PÁLYÁZAT

Az Állatorvostudományi Egyetem
rektori tisztségének betöltésére

II. kötet
idézettségi adatok jegyzéke

Dr. Sótonyi Péter egyetemi tanár

Budapest
2016

IDÉZETTSÉGI ADATOK
(KIVONAT, A TELJES LISTA MEGTEKINTHETŐ AZ MTMT-BEN)

Teljes tudományos közlemények[2]	Összesen	Részletezve	Független	Összes
I. Tudományos folyóiratcikk	47	---	---	---
nemzetközi szakfolyóiratban	---	22	1700	1945
hazai kiadású szakfolyóiratban idegen nyelven	---	20	49	89
hazai kiadású szakfolyóiratban magyar nyelven	---	5	0	1
II. Könyvek	2	---	---	---
a) Könyv, szerzőként	2	---	---	---
idegen nyelvű	---	2	0	1
magyar nyelvű	---	0	0	0
b) Könyv, szerkesztőként	0	---	---	---
idegen nyelvű	---	0	[3]---	---
magyar nyelvű	---	0	---	---
III. Könyvrészlet	10	---	---	---
idegen nyelvű	---	7	0	0
magyar nyelvű	---	3	0	0
IV. Konferenciaközlemény folyóiratban vagy konferenciakötetben	2	---	---	---
Idegen nyelvű	---	1	0	0
Magyar nyelvű	---	1	0	0
Tudományos közlemények összesen (I.-IV.)	61	**---**	1749	2036
További tudományos művek[4]	---	2	0	0

Idézetek száma[5]	---	---	1749	2036
Hirsch index[5]	12	---	---	---

Oktatási művek				
Felsőoktatási tankönyv	0	---	---	---
Idegen nyelvű	---	0	0	0
Magyar nyelvű	---	0	0	0
Felsőoktatási tankönyv része idegen nyelven	---	0	0	0
Felsőoktatási tankönyv része magyar nyelven	---	0	0	0
További oktatási művek	0	---	0	0

Oltalmi formák	0	---	0	0

Alkotás	0	---	0	0

Ismeretterjesztő művek				
Könyvek	0	---	0	0
További művek	7	---	0	0

Közérdekű és nem besorolt művek	5	---	0	0

Absztrakt	14	---	0	0

Egyéb szerzőség	0	---	0	0
Idézők szerkesztett művekben	**---**	---	**0**	**0**
Idézők disszertációban, egyéb típusban	0	---	4	5
Idézők összesen, minden típus, minden jelleg	**---**	---	**1753**	**2041**

Dr. Sótonyi Péter szakirodalmi munkássága

2016

1. Babits R , Szoke B , **Sotonyi P** , Racz B
   Food restriction modifies ultrastructure of hippocampal synapses.
   HIPPOCAMPUS 26:(4) pp. 437-444. (2016)
   Folyóirat szakterülete: Cognitive Neuroscience helyzete: 9/77 (Q1)

2. Reinitz LZ , Szoke B , Varkonyi EE , **Sotonyi P** , Jancsik V
   Three-dimensional visualization of the distribution of melanin-concentrating hormone producing neurons in the mouse hypothalamus.
   JOURNAL OF CHEMICAL NEUROANATOMY 71: pp. 20-25. (2016)
   Folyóirat szakterülete: Cellular and Molecular Neuroscience helyzete: 67/83 (Q4)

2015

3. Bence Rácz , Emese Andrásofszky , Vanda Veszprémi , **Péter Sótonyi** , József Zsigmond Szabó
   Effect of fructose feeding on the synaptic organization of the hippocampal CA1 neuropil
   In: A Magyar Idegtudományi Társaság XV. Konferenciája . Konferencia helye, ideje: Budapest , Magyarország , 2015.01.22 - 2015.01.23. Paper P2/22.

4. Dávid Prevics , László Reinitz , Örs Petneházy , Rita Garamvölgyi , Gábor Bajzik , **Péter Sótonyi**
   Demonstrating the anatomy of the canine heart using MRI based 3D reconstruction technology
   In: A Magyar Anatómus Társaság XIX. Kongresszusa . Konferencia helye, ideje: Szeged , Magyarország , 2015.06.11 -2015.06.13. Szeged: Magyar Anatómus Társaság, p. 28.

5. Klausz G , Keller E , Sára Z , Székely-Körmöczy P , Laczay P , Ary K , **Sótonyi P** , Róna K
   Simultaneous determination of praziquantel, pyrantel embonate, febantel and its active metabolites, oxfendazole and fenbendazole, in dog plasma by liquid chromatography/mass spectrometry
   BIOMEDICAL CHROMATOGRAPHY 29:(12) pp. 1859-1865. (2015)
   Folyóirat szakterülete: Drug Discovery helyzete: 70/164 (Q2)
   Folyóirat szakterülete: Analytical Chemistry helyzete: 43/97 (Q2)
   Folyóirat szakterülete: Pharmacology helyzete: 171/329 (Q3)
   Folyóirat szakterülete: Clinical Biochemistry helyzete: 72/124 (Q3)
   Folyóirat szakterülete: Biochemistry helyzete: 242/396 (Q3)
   Folyóirat szakterülete: Molecular Biology helyzete: 284/369 (Q4)

6. László Reinitz , Gábor Bajzik , Rita Garamvölgyi , Bianka Benedek , Örs Petneházy , András Lassó , Zsolt Abonyi-Tóth , Borbála Lőrincz , **Péter Sótonyi**
   Volume and distribution of the cerebrospinal fluid in dogs
   In: A Magyar Anatómus Társaság XIX. Kongresszusa . Konferencia helye, ideje: Szeged , Magyarország , 2015.06.11 -2015.06.13. Szeged: Magyar Anatómus Társaság, p. 61.

7. Prevics D , Reinitz L , Petneházy O , Garamvölgyi R , Bajzik G , **Sótonyi P**
   Demonstrating of the anatomy of the canine heart using MRI based 3D reconstruction technology
   In: Prozorowska E , Skieresz-Szewczyk K , Jackowiak H (szerk.)
   8th meeting of the Young Generation of Veterinary Anatomists (YGVA) . 86 p.
   Konferencia helye, ideje: Poznan , Lengyelország , 2015.07.15 -2015.07.17. Poznan: University of Poznan, 2015. p. 70.

8. Reinitz LZ , Bajzik G , Garamvölgyi R , Petneházy Ö , Lassó A , Abonyi-Tóth Z , Lőrincz B , **Sótonyi P**
   Comparison Between Magnetic Resonance Imaging Estimates Of Extracranial Cerebrospinal Fluid Volume And Physical Measurements In Healthy Dogs.
   VETERINARY RADIOLOGY & ULTRASOUND 56:(6) pp. 658-665. (2015)
   Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 33/162 (Q1)

9. **Sótonyi Péter** , Kovács Melinda , Brydl Endre , Rafai Pál
   In memoriam Kovács Ferenc: Professor Emeritus, az MTA rendes tagja, 1921-2015
   MAGYAR ÁLLATORVOSOK LAPJA 137:(6) pp. 323-330. (2015)

10. **Sótonyi Péter** , Kótai István
    A 230 éves magyar állatorvosképzés története = A 230-year history of Hungarian veterinary training
    In: Kőrösi Andrea , Szotyori-Nagy Ágnes (szerk.)
    Hungarian Grey, Racka : Hungarian Grey, Racka, Mangalitsa. Papers presented at the international conference honouring János Matolcsi, 25-26 November 2013 = Szürkék, rackák, mangalicák. = A 2013. november 25-26-án Matolcsi János tiszteletére rendezett nemzetközi tudományos konferencián elhangzott előadások szerkesztett változata . Konferencia helye, ideje: Budapest , Magyarország , 2013.11.25 -2013.11.26. Budapest: Magyar Mezőgazdasági Múzeum és Könyvtár, 2015. pp. 37-54.

11. **Sótonyi Péter**
    A fényérzékelés anatómiai alapjai (kiemelten a ló látása)
    ÁLLATTENYÉSZTÉS ÉS TAKARMÁNYOZÁS 64:(4) pp. 231-256. (2015)
    IV. Agrártudományok Osztálya A

12. **Sótonyi Péter** , Vetési Ferenc , Baska Ferenc
    Dr. Kardeván Andor Professor Emeritus 1925-2015
    KAMARAI ÁLLATORVOS 10:(3) pp. 52-53. (2015)

13. **Sótonyi Péter** , Búza László
    135 éves a Magyar Országos Állatorvos Egyesület

MAGYAR ÁLLATORVOSOK LAPJA 137:(8) pp. 463-464. (2015)

14. **Sótonyi Péter** , Vetési Ferenc , Baska Ferenc
In memoriam Kardeván Andor professor emeritus 1925-2015
MAGYAR ÁLLATORVOSOK LAPJA 137:(9) p. 523. (2015)

2014

15. Kótai István , **Sótonyi Péter** , Orbán Éva
Egy régi fénykép nyomában
MAGYAR ÁLLATORVOSOK LAPJA 136:(4) p. 253. (2014)

16. B L RACZ , R B BABITS , T MAGYAR , D NOVÁK-HAZAI , **P SÓTONYI**
Ultrastructural changes in hippocampal synaptic architecture caused by reduced food intake
In: Society for Neuroscience (szerk.)
Neuroscience 2014 . Konferencia helye, ideje: Washington , Amerikai Egyesült Államok , 2014.11.15 -2014.11.19. Online kiadás: Society for Neuroscience, Paper 785.17/C20.

17. Rácz B , Hazai D , Czeibert K , **Sótonyi P**
Citoszkeletális eredetű neurológiai kórkép kvantitatív elektronmikroszkópos vizsgálata egérmodellen: Quantitative electron-microscopic investigation in a mouse model of cytoskeleton-related neurologic disorder
MAGYAR ÁLLATORVOSOK LAPJA 136:(1) pp. 52-58. (2014)
Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 135/161 (Q4)

18. Reinitz L , Szőke B , Gerics B , **Sótonyi P** , Jancsik V
3-D reconstruction of the distribution of melanin-concentrating hormone producing neurons in the mouse hypothalamus
In: IBRO Workshop: International Brain Research Organization Workshop . Konferencia helye, ideje: Debrecen , Magyarország , 2014.01.16 -2014.01.17. p. 133.

19. Reinitz László Zoltán , Bajzik Gábor , Garamvölgyi Rita , Petneházy Örs , Lassó Andrád , Abonyi-Tóth Zsolt , Lőrincz Borbála , Benedek Bianka , **Sótonyi Péter**
Volumetric Measurements of the canine cerebrospinal fluid using magnetic resonance imaging (MRI)
ANATOMIA HISTOLOGIA EMBRYOLOGIA 43:(1) pp. 76-77. (2014)
The XXXth Congress of the European Association of Veterinary Anatomists. Kolozsvár, Románia: 2014.07.23 -2014.07.26.

20. **Sótonyi Péter** , Fodor László
Az állatorvosképzés nemzetközi értékelése, a budapesti Állatorvos-tudományi Kar akkreditációja
MAGYAR ÁLLATORVOSOK LAPJA 136:(9) pp. 561-564. (2014)

21. **Sótonyi Péter** , Fodor László
European system of evaluation of veterinary training, accreditacion of the Faculty of Veterinary Science Budapest of the Szent István University
HUNGARIAN AGRICULTURAL RESEARCH 2014:(3) pp. 26-29. (2014)

22. **Sótonyi Péter** , Kutas Ferenc
Búcsú Ránkyné Németh Angélától
MAGYAR ÁLLATORVOSOK LAPJA 136:(10) p. 640. (2014)

23. Zankó Bianka , Reinitz László , Csontos Gábor , Kovács Tibor , A Arany-Tóth , **P Sótonyi**
Three-dimensional model of the skeletal and vascular system of the dog's forelimb
ANATOMIA HISTOLOGIA EMBRYOLOGIA 43:(1) p. 101. (2014)
The XXXth Congress of the European Association of Veterinary Anatomists. Kolozsvár, Románia: 2014.07.23 -2014.07.26.

2013

24. Bilger M , Reinitz L , Czeibert K , **Sótonyi P**
Topographical and clinical anatomy of the guttural pouch in horse
In: Simone Fietz , Mahtab Bahramsoltani , Dora Bernigau (szerk.)
Program and abstracts : July 17-20, 2013 Leipzig: Proceedings of the 7th meeting of the young generation of veterinary anatomists . Konferencia helye, ideje: Leipzig , Németország , 2013.07.17 -2013.07.20. Berlin: J.F. Lehmanns, 2013. p. 13.

25. Hazai Diána , Szudoczki Róbert , Ding Jindong , Soderling Scott H , Weinberg Richard J , **Sótonyi Péter** , Rácz Bence
Ultrastructural Abnormalities in CA1 Hippocampus Caused by Deletion of the Actin Regulator WAVE-1
PLOS ONE 8:(9) Paper e75248. 8 p. (2013)
Folyóirat szakterülete: Agricultural and Biological Sciences (miscellaneous) helyzete: 17/221 (D1)
Folyóirat szakterülete: Medicine (miscellaneous) helyzete: 154/1849 (D1)
Folyóirat szakterülete: Biochemistry, Genetics and Molecular Biology (miscellaneous) helyzete: 37/219 (Q1)
Független idéző: 5 Függő idéző: 2 Összesen: 7

1		De Filippis B et al	NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS 46: 285-301 (2014)
2		Abekhoukh S et al	FRONTIERS IN CELLULAR NEUROSCIENCE 8: Paper 81. (2014)
3		Sweeney MO et al	MOLECULAR BIOLOGY OF THE CELL 26: 495-505 (2015)
4	*	Spence EF et al	JOURNAL OF BIOLOGICAL CHEMISTRY 290: 28613-28622 (2015)
5		Chung L et al	BRAIN RESEARCH 1629: 340-350 (2015)
6	*	Bencsik N et al	JOURNAL OF CELL BIOLOGY 210: 771-783 (2015)
7		Kang J et al	NEUROPHARMACOLOGY 100: 27-39 (2016)

26. Jancsik V , Varkonyi EE , **Sotonyi P**
Intracellular transport of melanin-concentrating hormone in neurons
FEBS JOURNAL 280:(SI) pp. 203-204. (2013)
38th Congress of the Federation-of-European-Biochemical- Societies (FEBS). Szentpétervár, Oroszország: 2013.07.06 -2013.07.11.

27. Kótai István , **Sótonyi Péter**

Rendhagyó megemlékezés Kovács Gyula professzorról
MAGYAR ÁLLATORVOSOK LAPJA 135:(4) pp. 254-255. (2013)

28. Reinitz L , Petneházy Ö , Bajzik G , Kovács T , Arany-Tóth A , Lassó A , Bilger M , Czeibert K , **Sótonyi P**
The use of 3D Slicer and 3DS Max for anatomical demonstration
In: Simone Fietz , Mahtab Bahramsoltani , Dora Bernigau (szerk.)
Program and abstracts : July 17-20, 2013 Leipzig: Proceedings of the 7th meeting of the young generation of veterinary anatomists . Konferencia helye, ideje: Leipzig , Németország , 2013.07.17 -2013.07.20. Berlin: J.F. Lehmanns, 2013. p. 34.

29. Reinitz László , Petneházy Örs , Bajzik Gábor , Biró Gergely , Garamvölgyi Rita , Benedek Bianka , **Sótonyi Péter**
Módszer a kutya (Canis familiaris) agykamráinak in vivo térfogatmérésére MRI-vel [In vivo volume measurement of the ventricles of the dog (Canis familiaris) with MRI]
MAGYAR ÁLLATORVOSOK LAPJA 135:(8) pp. 451-460. (2013)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 114/160 (Q3)

Függő idéző: 1 Összesen: 1

1 * Reinitz Laszlo Z et al VETERINARY RADIOLOGY & ULTRASOUND 56: 658-665 (2015)

30. **Sótonyi Péter**
Sikerek az OTDK-n
MAGYAR ÁLLATORVOSOK LAPJA 135:(6) p. 350. (2013)

31. **Sótonyi Péter** , Kótai István
150 éve született Plósz Béla
PEGAZUS: A LOVASOK LAPJA 9:(6) pp. 54-57. (2013)

2012

32. Rácz, Bence , Szudocki, Róbert , Soderling, H. Scott , Weinberg, J Richard , **Sótonyi, Péter**
Ultrastructural abnormalities in the hippocampus caused by the deletion of the actin regulator WAVE-1

BULGARIAN JOURNAL OF VETERINARY MEDICINE 15:(Suppl. 1) p. 141. (2012)
29th Congress of the European Association of Veterinary Anatomists. Stara Zagora, Bulgária: 2012.07.25 -2012.07.28.

2011

33. Szudóczky R , Weinberg RJ , Soderling SH , **Sótonyi P** , Rácz B
Organization of WAVE-1 in hippocampal dendritic spines
In: 13th Conference of the Hungarian Neuroscience Society (MITT) . Konferencia helye, ideje: Budapest , Magyarország , 2011.01.20 - 2011.01.22. Edition Frontiers, p. 1.

2010

34. Horvath TL , Sarman B , Garcia-Caceres C , Enriori PJ , **Sotonyi P** , Shanabrough M , Borok E , Argente J , Chowen JA , Perez-Tilve D , Pfluger PT , Bronneke HS , Levin BE , Diano S , Cowley MA , Tschop MH
Synaptic input organization of the melanocortin system predicts diet-induced hypothalamic reactive gliosis and obesity.
PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 107:(33) pp. 14875-14880. (2010)

Folyóirat szakterülete: Multidisciplinary helyzete: 3/99 (D1)

IX. Gazdaság- és Jogtudományok Osztálya B

Független idéző: 88 Függő idéző: 32 Összesen: 120

1	*	Yi CX et al	NEUROENDOCRINOLOGY 93: 143-149 (2011)
2		Boyle CN et al	PHYSIOLOGY & BEHAVIOR 105: 129-137 (2011)
3		Bohorquez DV et al	CTS-CLINICAL AND TRANSLATIONAL SCIENCE 4: 387-391 (2011)
4		Reamy AA et al	JOURNAL OF NEUROCHEMISTRY 118: 388-398 (2011)
5	*	Garcia-Caceres C et al	ENDOCRINOLOGY 152: 1809-1818 (2011)
6	*	Ravussin Y et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 300: R1352-R1362 (2011)
7	*	Loh K et al	CELL METABOLISM 14: 684-699 (2011)
8		Sophie M et al	Emerging role of neuroendocrine programming in obesity In: Perinatal Programming: The State of the Art, Walter de Gruyter GmbH and Co. KG, 2011.
9		Privitera GJ et al	BEHAVIORAL AND BRAIN FUNCTIONS 7: Paper 21. (2011)
10	*	Granado M et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 337: 101-113 (2011)
11		Kim HK et al	ENDOCRINOLOGY 152: 4672-4682 (2011)
12		Anon	NATURE MEDICINE 17: 3-3 (2011)
13	*	Diano S	FRONTIERS IN NEUROENDOCRINOLOGY 32: 70-83 (2011)
14	*	Argente J	ANALES DE PEDIATRÍA 75: 1-5 (2011)
15	*	Diano S et al	NATURE MEDICINE 17: 1121-U130 (2011)
16		Godar R et al	NEUROSCIENCE 194: 36-52 (2011)
17		Gautron L et al	JOURNAL OF CLINICAL INVESTIGATION 121: 2087-2093 (2011)
18	*	Yi Chun-Xia et al	DISEASE MODELS & MECHANISMS 5: 583-587 (2012)
19		Stefanidis A et al	JOURNAL OF PHYSIOLOGY-LONDON 590: 3633-3634 (2012)
20	*	García-Cáceres C et al	MOLECULAR METABOLISM 1: 37-46 (2012)

21		Benani Alexandre et al	JOURNAL OF NEUROSCIENCE 32: 11970-11979 (2012)
22		Mizrahi Meir et al	WORLD JOURNAL OF GASTROENTEROLOGY 18: 2309-2319 (2012)
23	*	Yi C-X et al	MOLECULAR METABOLISM 1: 95-100 (2012)
24		Williams Lynda M	PROCEEDINGS OF THE NUTRITION SOCIETY 71: 521-533 (2012)
25		van de Sande-Lee Simone et al	ARQUIVOS BRASILEIROS DE ENDOCRINOLOGIA E METABOLOGIA 56: 341-350 (2012)
26		van de Sande-Lee S et al	ARQUIVOS BRASILEIROS DE ENDOCRINOLOGIA E METABOLOGIA 56: 341-350 (2012)
27		Rother Eva et al	ENDOCRINOLOGY 153: 770-781 (2012)
28	*	Fuente-Martin Esther et al	JOURNAL OF CLINICAL INVESTIGATION 122: 3900-3913 (2012)
29	*	Dietrich Marcelo O et al	NATURE REVIEWS DRUG DISCOVERY 11: 675-691 (2012)
30	*	Mela Virginia et al	PLOS ONE 7: Paper e48915. (2012)
31	*	Thaler Joshua P et al	JOURNAL OF CLINICAL INVESTIGATION 122: 153-162 (2012)
32	*	Dietrich Marcelo O et al	CELL 151: 934-936 (2012)
33		Londono Milton et al	INTERNATIONAL JOURNAL OF PEPTIDE RESEARCH AND THERAPEUTICS 18: 77-88 (2012)
34	*	Horvath T	Plasticity of brain feeding circuits in response to food In: Sleep Loss and Obesity: Intersecting Epidemics, Springer New York, 2012.
35		Pang Zhiping P et al	BIOSCIENCE REPORTS 32: 423-432 (2012)
36	*	Zeltser Lori M et al	NATURE NEUROSCIENCE 15: 1336-1342 (2012)
37	*	Spanswick David C et al	CELL METABOLISM 15: 275-276 (2012)
38		Caruso Carla et al	JOURNAL OF MOLECULAR ENDOCRINOLOGY 51: R33-R50 (2013)
39		Rui Liangyou	REVIEWS IN ENDOCRINE & METABOLIC DISORDERS 14: 387-407 (2013)
40		Briggs Dana I et al	ENDOCRINOLOGY 154: 709-717 (2013)
41	*	Schwartz Michael W et al	NATURE 503: 59-66 (2013)
42		Coupe B et al	FRONTIERS IN ENDOCRINOLOGY 4: Paper Article 38. (2013)
43	*	Fuente-Martin E et al	REVIEWS IN ENDOCRINE & METABOLIC DISORDERS 14: 331-338 (2013)
44		Guyenet Stephan J et al	BRAIN RESEARCH 1512: 97-105 (2013)
45	*	Garcia-Caceres Cristina et al	ENDOCRINOLOGY AND METABOLISM CLINICS OF NORTH AMERICA 42: 57-+ (2013)
46		Reichenbach A et al	Hypothalamic control of appetite and energy metabolism In: The Human Hypothalamus: Anatomy, Functions and Disorders, Nova Science Publishers, Inc., 2013.
47	*	Dietrich Marcelo O et al	TRENDS IN NEUROSCIENCES 36: 65-73 (2013)
48	*	Fuente-Martin Esther et al	ENDOCRINOLOGY 154: 2318-2330 (2013)
49		Lee Donghoon et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 304: E1245-E1250 (2013)
50		Farooqui AA	Metabolic syndrome: An important risk factor for stroke, Alzheimer disease, and depression, Springer New York, 2013.
51		Warne James P et al	TRENDS IN ENDOCRINOLOGY AND METABOLISM 24: 68-75 (2013)
52	*	Dietrich Marcelo O et al	CELL 155: 188-199 (2013)
53		Ozcan Umut	CELL 155: 17-18 (2013)
54		Cai Dongsheng	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 91: 195-218 (2013)
55		Purkayastha S et al	MOLECULAR METABOLISM 2: 356-363 (2013)
56		Cristino Luigia et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 110: E2229-E2238 (2013)
57		Wattez J -S et al	HORMONE AND METABOLIC RESEARCH 45: 980-990 (2013)
58		Bence KK et al	PTP1B and TCPTP in CNS signaling and energy balance In: Protein Tyrosine Phosphatase Control of Metabolism, Springer New York, 2013.
59		Buckman Laura B et al	JOURNAL OF COMPARATIVE NEUROLOGY 521: 1322-1333 (2013)
60		Yon Marianne A et al	BRITISH JOURNAL OF NUTRITION 109: 1573-1589 (2013)
61		Browning Kirsteen N et al	JOURNAL OF PHYSIOLOGY-LONDON 591: 2357-2372 (2013)
62		Lukaszewski Marie-Amelie et al	PEPTIDES 43: 146-154 (2013)

63	*	Chowen Julie A et al	ENDOCRINOLOGY 154: 3001-3007 (2013)
64		Mercer AJ et al	FRONTIERS IN NEUROSCIENCE &: + Paper Article 19. (2013)
65		Cansell C et al	Cahiers de Nutrition et de Dietetique 49: 32-43 (2014)
66		Petralia Ronald S et al	AGEING RESEARCH REVIEWS 14: 31-42 (2014)
67		Li J et al	MOLECULAR METABOLISM 3: 313-324 (2014)
68		Briggs Dana I et al	ENDOCRINOLOGY 155: 2411-2422 (2014)
69		van Praag Henriette et al	JOURNAL OF NEUROSCIENCE 34: 15139-15149 (2014)
70		Schneeberger Marc et al	JOURNAL OF ENDOCRINOLOGY 220: T25-T46 (2014)
71		Berkseth Kathryn E et al	ENDOCRINOLOGY 155: 2858-2867 (2014)
72	*	Kim Jae Geun et al	NATURE NEUROSCIENCE 17: 908-910 (2014)
73	*	Koch M et al	MOLECULAR PSYCHIATRY 19: 752-761 (2014)
74		Jeon Byeong Tak et al	METABOLIC BRAIN DISEASE 29: 635-643 (2014)
75		de Kloet Annette D et al	PHYSIOLOGY & BEHAVIOR 136: 31-38 (2014)
76		Yan Jingqi et al	NATURE MEDICINE 20: 1001-1008 (2014)
77	*	Szepietowska B et al	DIABETES 63: 1140-1147 (2014)
78		Mercer Aaron J et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 306: E904-E915 (2014)
79		Buckman LB et al	FRONTIERS IN SYSTEMS NEUROSCIENCE 8: Paper 212. (2014)
80		Brenachot X et al	MOLECULAR METABOLISM 3: 619-629 (2014)
81		Jastroch Martin et al	BEST PRACTICE & RESEARCH CLINICAL ENDOCRINOLOGY & METABOLISM 28: 661-671 (2014)
82		Lemus Moyra B et al	ENDOCRINOLOGY 156: 1701-1713 (2015)
83		Sasaki T	FRONTIERS IN ENDOCRINOLOGY 6: Paper 109. (2015)
84		Yang Liang et al	CELL REPORTS 11: 798-807 (2015)
85		Li Jian-Mei et al	MOLECULAR NUTRITION & FOOD RESEARCH 59: 189-202 (2015)
86		Reis Wagner L et al	ENDOCRINOLOGY 156: 1303-1315 (2015)
87		Richard Denis	NATURE REVIEWS ENDOCRINOLOGY 11: 489-501 (2015)
88		Winkler U et al	NEUROCHEMICAL RESEARCH 40: 2394-2401 (2015)
89		Luchtman Dirk W et al	PLOS ONE 10: Paper e0139462. (2015)
90		Baquero Arian F et al	JOURNAL OF NEUROSCIENCE 35: 8558-8569 (2015)
91		Buckman Laura B et al	MOLECULAR METABOLISM 4: 58-63 (2015)
92	*	Bouret Sebastien et al	PHYSIOLOGICAL REVIEWS 95: 47-82 (2015)
93		Weiss Ram et al	DIABETES CARE 38: 689-695 (2015)
94		Farooqui AA	High calorie diet and the human brain: Metabolic consequences of long-term consumption, Springer International Publishing, 2015.
95		Dorfman Mauricio D et al	CURRENT OPINION IN ENDOCRINOLOGY DIABETES AND OBESITY 22: 325-330 (2015)
96		Kaelin Stefanie et al	NATURE REVIEWS ENDOCRINOLOGY 11: 339-351 (2015)
97		Tang Yizhe et al	TRENDS IN NEUROSCIENCES 38: 36-44 (2015)
98		Roth Christian L	JOURNAL OF CLINICAL MEDICINE 4: 1774-1797 (2015)
99		Ratner Cecilia et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 308: R973-R982 (2015)
100		Rottkamp Daniele M et al	MOLECULAR METABOLISM 4: 881-889 (2015)
101		de Git K C G et al	OBESITY REVIEWS 16: 207-224 (2015)
102		Yu Y-H et al	OBESITY REVIEWS 16: 234-247 (2015)
103		Younes-Rapozo V et al	JOURNAL OF NEUROENDOCRINOLOGY 27: 887-898 (2015)
104		Stern J E	JOURNAL OF NEUROENDOCRINOLOGY 27: 487-497 (2015)
105	*	Balland Eglantine et al	FRONTIERS IN NEUROENDOCRINOLOGY 39: 59-65 (2015)
106		Mountjoy K G	JOURNAL OF NEUROENDOCRINOLOGY 27: 406-418 (2015)
107		Page-Wilson Gabrielle et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 309: E458-E465 (2015)
108		Liu Xian et al	INTERNATIONAL JOURNAL OF ENDOCRINOLOGY : Paper 949085. (2015)
109		Bingham Nathan C et al	TRENDS IN ENDOCRINOLOGY AND METABOLISM 26: 339-340 (2015)
110	*	Argente-Arizón P et al	FRONTIERS IN ENDOCRINOLOGY 6: Paper 00042. (2015)

111	Pan Warren et al	CELL METABOLISM 23: 969-970 (2016)
112	Suyama S et al	NEUROPEPTIDES 56: 115-123 (2016)
113	Fuente-Martín E et al	SCIENTIFIC REPORTS 6: Paper 23673. (2016)
114	Leloup C et al	NEUROSCIENCE 323: 110-120 (2016)
115	Jha MK et al	CURRENT ALZHEIMER RESEARCH 13: 387-402 (2016)
116	Székely M et al	Nutritional Impact on Anabolic and Catabolic Signaling In: Molecular Basis of Nutrition and Aging: A Volume in the Molecular Nutrition Series, Elsevier Inc., 2016.
117	Sun X et al	BRAIN RESEARCH 1635: 27-40 (2016)
118	Holmes AP et al	MOLECULAR BRAIN 9: Paper 39. (2016)
119	Farooqui AA	Therapeutic potentials of curcumin for Alzheimer disease, Springer International Publishing, 2016.
120	Cansell C et al	BIOCHIMIE 120: 75-80 (2016)

35. König HE , **Sotonyi P** , Liebich HG
Digestive organs
In: König HE , Liebich HG (szerk.)
Veterinary Anatomy of Domestic Mammals . 914 p.
Stuttgart; New York: Schattauer Verlag, 2010. pp. 331-434.

36. König HE , **Sótonyi P** , Probst A , Maierl J , Liebich HG
Topographical-clinical anatomy
In: König HE , Liebich HG (szerk.)
Veterinary Anatomy of Domestic Mammals . 914 p.
Stuttgart; New York: Schattauer Verlag, 2010. pp. 737-804.

37. Langer D , Faludi J , Tóth M , **Sótonyi P**
A ló teljesítményét megalapozó sportélettani kutatások
ÁLLATTENYÉSZTÉS ÉS TAKARMÁNYOZÁS 59:(4) pp. 267-276. (2010)
IV. Agrártudományok Osztálya A

38. **Sotonyi P** , Mezei G , Racz B , Dallman MF , Abizaid A , Horvath TL
Gonadotropin-Releasing Hormone Fibers Contact POMC Neurons in the Hypothalamic Arcuate Nucleus.
REPRODUCTIVE SCIENCES 17:(11) pp. 1024-1028. (2010)
Folyóirat szakterülete: Obstetrics and Gynecology helyzete: 29/177 (Q1)

Független idéző: 2 Összesen: 2

1	Schmid T et al	JOURNAL OF NEUROSCIENCE 33: 10459-10470 (2013)
2	Xue HG et al	NEURAL REGENERATION RESEARCH 9: 1303-1312 (2014)

39. **Sótonyi P**
A ló anatómiai sajátosságainak összefüggése a ló teljesítményével
ÁLLATTENYÉSZTÉS ÉS TAKARMÁNYOZÁS 59:(4) pp. 233-248. (2010)
IV. Agrártudományok Osztálya A

40. **Sótonyi P**
Anatomie und Physiologie
In: Tóth J , Hollerrieder J , **Sótonyi P**
Tóth J , Hollerrieder J , **Sótonyi P** (szerk.)
Augenheilkunde beim Pferd . 292 p.
Stuttgart: Schattauer Verlag, 2010. pp. 3-31.

41. **Sotonyi P** , Gao QA , Bechmann I , Horvath TL
Estrogen Promotes Parvalbumin Expression in Arcuate Nucleus POMC Neurons
REPRODUCTIVE SCIENCES 17:(12) pp. 1077-1080. (2010)
Folyóirat szakterülete: Obstetrics and Gynecology helyzete: 29/177 (Q1)

Független idéző: 11 Összesen: 11

1	Gyengesi E et al	CURRENT NEUROPHARMACOLOGY 10: 344-353 (2012)
2	Hirschberg AL	MATURITAS 71: 248-256 (2012)
3	de Arellano MLB et al	EUROPEAN JOURNAL OF PAIN 17: 1425-1437 (2013)
4	Nguyen MN et al	TOXICOLOGY 314: 125-134 (2013)
5	Foo Kylie S et al	JOURNAL OF CHEMICAL NEUROANATOMY 61-62: 20-32 (2014)
6	Brunton PJ et al	Maternal Brain Adaptations in Pregnancy In: Knobil and Neill's Physiology of Reproduction: Two-Volume Set, Elsevier Inc., 2014.
7	Wu YeeWen Candace et al	PSYCHONEUROENDOCRINOLOGY 45: 167-178 (2014)
8	Corvino V et al	FRONTIERS IN CELLULAR NEUROSCIENCE 9: Paper 433. (2015)
9	Wischhof Lena et al	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY 57: 17-30 (2015)
10	Rowniak Maciej et al	BRAIN RESEARCH 1604: 84-97 (2015)
11	Kim JS et al	ENDOCRINOLOGY 157: 1991-2001 (2016)

42. Tóth J , Hollerrieder J , **Sótonyi P**
Tóth J , Hollerrieder J , **Sótonyi P** (szerk.)

Augenheilkunde beim Pferd
Stuttgart: Schattauer Verlag, 2010. 292 p.

2009

43. David S Kiss , Attila Zsarnovszky , Krisztina Horvath , Andrea Gyorffy , Tibor Bartha , Diana Hazai , **Peter Sotonyi** , Virag Somogyi , Laszlo V Frenyo , Sabrina Diano
Ecto-nucleoside triphosphate diphosphohydrolase 3 in the ventral and lateral hypothalamic area of female rats: morphological characterization and functional implications
REPRODUCTIVE BIOLOGY AND ENDOCRINOLOGY 7: p. 31. (2009)

Folyóirat szakterülete: Reproductive Medicine helyzete: 17/63 (Q2)
Folyóirat szakterülete: Endocrinology helyzete: 48/113 (Q2)
Folyóirat szakterülete: Developmental Biology helyzete: 45/72 (Q3)

Független idéző: 10 Függő idéző: 4 Összesen: 14

1	*	Attila Zsarnovszky et al	REPRODUCTIVE BIOLOGY AND ENDOCRINOLOGY 7: 1-5 (2009)
2		Bjelobaba I et al	NEUROSCIENCE 170: 107-116 Paper 10.1016/j.neuroscience.2010.06.063. (2010)
3		Diaz-Munoz M et al	Central Nervous System Agents in Medicinal Chemistry(Formerly Current Medicinal 10: 259-268 (2010)
4	*	Somogyi V et al	NUTRITION RESEARCH REVIEWS 24: 132-154 (2011)
5		G Amarenco	ANNALS OF PHYSICAL AND REHABILITATION MEDICINE 1: 54 (2011)
6		Burnstock G et al	PROGRESS IN NEUROBIOLOGY: AN INTERNATIONAL REVIEW JOURNAL 95: 229-274 (2011)
7		Braganhol E et al	ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY 986: 81-102 (2013)
8		Eric McCoy et al	F1000RESEARCH 3: 163 Paper doi: 10.12688/f1000research.4563.1. (2014)
9	*	Toth I et al	PLOS ONE 10: e0137462 Paper 10.1371/journal.pone.0137462. (2015)
10	*	Kiss DS et al	METHODSX 162: 1-13 (2015)
11		N Mitrović et al	NEUROSCIENCE 324: 286-296 Paper doi:10.1016/j.neuroscience.2016.03.022. (2016)
12		Ivana Grković et al	JOURNAL OF CHEMICAL NEUROANATOMY 4: 1 Paper 10.1016/j.jchemneu.2016.04.001. (2016)
13		Mitrović N et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 235: 100-107 (2016)
14		Lisa Pretty	What's for Supper? The experience of eating for women at midlife, 2016.

44. König HE , **Sótonyi P** , Liebich HG
Verdauungsapparat
In: Horst Erich König , Hans-Georg Liebich (szerk.)
Anatomie der Haussaugetiere . Stuttgart: Schattauer Verlag, 2009. pp. 301-366.

45. König HE , **Sótonyi P** , Probst A , Maierl J , Liebich HG
Topographisch-klinische Anatomie
In: Horst Erich König , Hans-Georg Liebich (szerk.)
Anatomie der Haussaugetiere . Stuttgart: Schattauer Verlag, 2009. pp. 657-719.

46. König HE , **Sótonyi P** , Liebich HG
Digestive system (apparatus digestorius)
In: König HE , Liebig HG (szerk.)
Veterinary Anatomy of Domestic Mammals . Stuttgart; New York: Schattauer Verlag, 2009. pp. 301-368.

47. König HE , **Sótonyi P** , Probst A , Maierl J , Liebich HG
Topographical-clinical anatomy
In: König HE , Liebig HG (szerk.)
Veterinary Anatomy of Domestic Mammals . Stuttgart; New York: Schattauer Verlag, 2009. pp. 661-726.

48. Zsarnovszky A , Győrffy A , Bartha T , Frenyó V L , Terence Kirley , Scott M Belcher , **Sótonyi P**
Subcellular localization of NTPDase3-expression in the rat hypothalamus and analysis of estrogen effects on NTPDase3 expression: Az NTPDÁZ3 morfológiai és funkcionális jellemzése nőivarú patkányok hypothalamusában
ACTA PHYSIOLOGICA HUNGARICA 96:(1) p. 148. (2009)

2008

49. **Sótonyi Péter**
History of the education of veterinary anatomy in Hungary
In: XXVIIth Congress of the European Association of Veterinary Anatomists 23-26 July, 2008 Budapest . Konferencia helye, ideje: Budapest , Magyarország , 2008.07.23 -2008.07.26. Magyar Mezőgazdaság Kft., p. 23.

2007

50. Kutasi O , Voros K , Biksi I , Szenci O , **Sotonyi P**
Common atrioventricular canal in a newborn foal - Case report and review of the literature
ACTA VETERINARIA HUNGARICA 55:(1) pp. 51-65. (2007)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 66/108 (Q3)

Független idéző: 6 Összesen: 6

1	Marr CM	Cardiac murmurs: Congenital heart disease In: Cardiology of the Horse, Elsevier Inc., 2010.
2	Saponaro V et al	JOURNAL OF VETERINARY CARDIOLOGY 12: 135-140 (2010)
3	Caivano D et al	IPPOLOGIA 23: 19-24 (2012)

4	M Duz et al	EQUINE VETERINARY EDUCATION 25: 339-344 Paper DOI: 10.1111/j.2042-3292.2012.00392.x. (2013)
5	Jesty SA	Congenital Cardiovascular Conditions In: Robinson's Current Therapy in Equine Medicine: Seventh Edition, Elsevier Inc., 2014.
6	Marr Celia M	VETERINARY CLINICS OF NORTH AMERICA-EQUINE PRACTICE 31: 545-+ (2015)

2006

51. **Sótonyi P**
Az állatok mozgásának elemzése (A csirke kikelésétől a Spanyol Lovasiskoláig).
In: Hitseker M. , Szilágyi ZS. (szerk.)
Mindentudás Egyeteme: Ötödik kötet . 320 p.
Budapest: Kossuth Kiadó, 2006. pp. 185-208.
(Mindentudás Egyeteme; 5.)

52. Szladovits B , Szladovits Z , Gaal T , **Sotonyi P**
Significance of the analysis of cerebrospinal fluid in the diagnostics of central nervous system diseases in dogs. 2. Evaluation of liquor analysis results. Literature review
MAGYAR ÁLLATORVOSOK LAPJA 128:(11) pp. 649-654. (2006)
Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 89/104 (Q4)

53. Szladovits Z , Szladovits B , Gaal T , **Sotonyi P**
Significance of the analysis of cerebrospinal fluid in the diagnostics of central nervous system diseases in dogs. 1. Collection of liquor, indications and analysis of liquor
MAGYAR ÁLLATORVOSOK LAPJA 128:(10) pp. 624-631. (2006)
Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 89/104 (Q4)

2005

54. Bajzik Gábor , Bogner Péter , Garamvölgyi Rita , Hevesi Ákos , Horn Péter , Lőrincz Borbála , Petneházy Örs , Petrási Zsolt , Repa Imre , Romvári Róbert , **Sótonyi Péter** , Szladovits Zsolt , Vajda Zsolt
Horn Péter , **Sótonyi Péter** , Repa Imre (szerk.)
Cross-sectional CT and MR anatomy atlas of the domestic pig
Budapest: Institute of Diagnostic Imaging and Radiation Oncology, University of Kaposvár, 2005. 144 p.
Függő idéző: 2 Összesen: 2

1	*	Repa I	A digitális képalkotó rendszerek alkalmazása az állattudományban In: A modern állattudományért, Kaposvári Egyetem, 2007.
2	*	Petneházy Örs	Különböző genotípusú pulykák kardiovaszkuláris rendszerének összehasonlító vizsgálata in vivo és in vitro módszerekkel, 2012.

55. Halmay D , **Sotonyi P** , Vajdovich P , Gaal T
Morphological evaluation of canine platelets on Giemsa- and pas-stained blood smears
ACTA VETERINARIA HUNGARICA 53:(3) pp. 337-350. (2005)
Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 53/100 (Q3)

56. **Sótonyi P**
Lymfaticky systém psa (The lymphatic system of the dog).
In: Lesník František , Danko Ján (szerk.)
Medicinska lymfológia . Bratislava: Hajko a Hajková, 2005. pp. 72-83.

57. **Sótonyi Péter** , Petneházy Örs , Szladovits Zsolt
Lymfaticky systém potkana (The lymphatic system of the rat).
In: Lesník František , Danko Ján (szerk.)
Medicinska lymfológia . Bratislava: Hajko a Hajková, 2005. pp. 64-68.

2004

58. Abizaid A , Mezei G , **Sotonyi P** , Horvath TL
Sex differences in adult suprachiasmatic nucleus neurons emerging late prenatally in rats
EUROPEAN JOURNAL OF NEUROSCIENCE 19:(9) pp. 2488-2496. (2004)
Folyóirat szakterülete: Neuroscience (miscellaneous) helyzete: 15/102 (Q1)

Független idéző: 22 Összesen: 22

1	Elsmén E et al	JOURNAL OF MENS HEALTH AND GENDER 1: 303-311 (2004)
2	Tsukahara S et al	EXPERIMENTAL GERONTOLOGY 40: 147-155 (2005)
3	Kaeffer B et al	IN VITRO CELLULAR & DEVELOPMENTAL BIOLOGY-ANIMAL 41: 311-320 (2005)
4	Antle MC et al	DEVELOPMENTAL BRAIN RESEARCH 157: 8-18 (2005)
5	Cambras T et al	DEVELOPMENTAL BRAIN RESEARCH 157: 27-33 (2005)
6	Uhl-Bronner S et al	NEUROSCIENCE 135: 147-154 (2005)
7	Pardini L et al	REPRODUCTION NUTRITION DEVELOPMENT 46: 463-480 (2006)
8	de la Iglesia HO et al	ENDOCRINOLOGY 147: 1148-1153 (2006)
9	Ampatzis K et al	EUROPEAN JOURNAL OF NEUROSCIENCE 25: 1030-1040 (2007)
10	Holmes MM et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 104: 10548-10552 (2007)

11		Wilson CA et al	REPRODUCTION 133: 331-359 (2007)
12		Vida B et al	JOURNAL OF NEUROENDOCRINOLOGY 20: 1270-1277 (2008)
13		Garća-Segura LM	Hormones and Brain Plasticity, Oxford University Press, 2009.
14		Zuloaga DG et al	BRAIN RESEARCH 1268: 68-75 (2009)
15		Kaeffer B	Revista Brasileira de Saude Materno Infantil 10: 13-24 (2010)
16		Hundahl CA et al	JOURNAL OF COMPARATIVE NEUROLOGY 518: 1556-1569 (2010)
17		Kaeffer B	Exfoliated epithelial cells of mucosa: A review on their phenotypes and their properties In: Daughter Cells: Properties, Characteristics and Stem Cells, Nova Science Publishers, 2011.
18		Ampatzis K et al	NEUROSCIENCE 226: 367-381 (2012)
19		Kaeffer B et al	Recent Patents on Biomedical Engineering 5: 253-262 (2012)
20		Bailey Matthew et al	FRONTIERS IN NEUROENDOCRINOLOGY 35: 111-139 (2014)
21		Blattner Margaret S et al	BEHAVIOURAL BRAIN RESEARCH 294: 43-49 (2015)
22		Bedont Joseph L et al	FRONTIERS IN SYSTEMS NEUROSCIENCE 9: Paper 74. (2015)

2003

59. Balogh E , **Sotonyi P**
Histological studies on embryonic development of the rabbit heart
ACTA VETERINARIA HUNGARICA 51:(1) pp. 1-13. (2003)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 53/98 (Q3)

Független idéző: 2 Összesen: 2

1		Rezaian M	JOURNAL OF HISTOTECHNOLOGY 29: 123-127 (2006)
2		Wahab Abdul et al	PAKISTAN JOURNAL OF ZOOLOGY 48: 625-630 (2016)

60. Balogh E , **Sotonyi P**
Multiple cardiac anomaly in sheep: A case study and review of the literature
ACTA VETERINARIA HUNGARICA 51:(1) pp. 15-27. (2003)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 53/98 (Q3)

61. Cowley MA , Smith RG , Diano S , Tschop M , Pronchuk N , Grove KL , Strasburger CJ , Bidlingmaier M , Esterman M , Heiman ML , Garcia-Segura LM , Nillni EA , Mendez P , Low MJ , **Sotonyi P** , Friedman JM , Liu HY , Pinto S , Colmers WF , Cone RD , Horvath TL
The distribution and mechanism of action of ghrelin in the CNS demonstrates a novel hypothalamic circuit regulating energy homeostasis
NEURON 37:(4) pp. 649-661. (2003)

Folyóirat szakterülete: Neuroscience (miscellaneous) helyzete: 3/96 (D1)

Független idéző: 848 Függő idéző: 117 Összesen: 965

1		Levin BE et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 285: E949-E957 (2003)
2		Caminos JE et al	ENDOCRINOLOGY 144: 5089-5097 (2003)
3		Mericq V et al	JOURNAL OF PEDIATRIC ENDOCRINOLOGY AND METABOLISM 16: 981-985 (2003)
4	*	Sun YX et al	MOLECULAR AND CELLULAR BIOLOGY 23: 7973-7981 (2003)
5	*	Horvath TL	JOURNAL OF CLINICAL INVESTIGATION 112: 323-326 (2003)
6		Guan Y et al	BRAIN RESEARCH 984: 33-41 (2003)
7		Stoyanova I	BIOMEDICAL REVIEWS 14: 63-74 (2003)
8		Dallman MF	NEURON 37: 550-553 (2003)
9		Anon	NEUROSCIENTIST 9: 296-296 (2003)
10	*	Horvath TL et al	CURRENT PHARMACEUTICAL DESIGN 9: 1383-1395 (2003)
11		Parhar IS et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 305: 169-175 (2003)
12		Gualillo O et al	FEBS LETTERS 552: 105-109 (2003)
13	*	Cowley MA	EUROPEAN JOURNAL OF PHARMACOLOGY 480: 3-11 (2003)
14		Yamanaka A et al	NEURON 38: 701-713 (2003)
15		Ueta Y et al	EXPERIMENTAL BIOLOGY AND MEDICINE 228: 1168-1174 (2003)
16		Kalra SP et al	Current Medicinal Chemistry: Central Nervous System Agents 3: 189-199 (2003)
17		Bagnasco M et al	OBESITY RESEARCH 11: 1463-1470 (2003)
18		Sahu A	FRONTIERS IN NEUROENDOCRINOLOGY 24: 225-253 (2003)
19		Zigman JM et al	ENDOCRINOLOGY 144: 3749-3756 (2003)
20		Scacchi M et al	FRONTIERS IN NEUROENDOCRINOLOGY 24: 200-224 (2003)
21		Thompson NM et al	ENDOCRINOLOGY 144: 4859-4867 (2003)
22	*	Spranger J et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 26: RC19-RC22 (2003)

23		Orkin RD et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 26: 743-747 (2003)
24		Elmquist JK et al	NATURE MEDICINE 9: 645-647 (2003)
25		Cummings DE et al	ARCHIVES OF SURGERY 138: 389-396 (2003)
26		Sakurai T	FOLIA PHARMACOLOGICA JAPONICA 122: 236-242 (2003)
27		Sakurai T	Current Medicinal Chemistry: Central Nervous System Agents 3: 229-241 (2003)
28		Scanlan N et al	BIOLOGY OF REPRODUCTION 69: 1318-1324 (2003)
29		Guan J-L et al	PEPTIDES 24: 1921-1928 (2003)
30		Jones R	NATURE REVIEWS NEUROSCIENCE 4: 246-246 (2003)
31		Deghenghi R et al	ENDOCRINE 22: 13-18 (2003)
32		van den Pol AN	NEURON 40: 1059-1061 (2003)
33		Iranmanesh A et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 4581-4587 (2004)
34		Beck B et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 318: 846-851 (2004)
35		Solomon A et al	Nutricion Clinica y Dietetica Hospitalaria 24: 13-27 (2004)
36	*	van der Lely AJ et al	ENDOCRINE REVIEWS 25: 426-457 (2004)
37		Gómez-Ambrosi J	ENDOCRINOLOGIA Y NUTRICION 51: 397-400 (2004)
38	*	Horvath TL et al	NEUROSCIENTIST 10: 235-246 (2004)
39	*	Tang-Christensen M et al	ENDOCRINOLOGY 145: 4645-4652 (2004)
40		Bluet-Pajot MT	SCIENCES DES ALIMENTS 24: 43-52 (2004)
41		Nass R et al	JOURNAL OF NEUROENDOCRINOLOGY 16: 669-675 (2004)
42		Popovic V et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: 451-455 (2004)
43		Holst B et al	TRENDS IN PHARMACOLOGICAL SCIENCES 25: 113-117 (2004)
44		Carlini VP et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 313: 635-641 (2004)
45		Bajic D et al	JOURNAL OF NEUROSCIENCE METHODS 132: 177-184 (2004)
46		Goncharuk V et al	JOURNAL OF COMPARATIVE NEUROLOGY 474: 487-503 (2004)
47		Steiger A	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 287: R1031-R1032 (2004)
48		Gelling RW et al	ENDOCRINOLOGY 145: 4575-4582 (2004)
49		Adams SH et al	ENDOCRINOLOGY 145: 4967-4975 (2004)
50		Goldstone AP et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 1718-1726 (2004)
51		Geary N	PHYSIOLOGY & BEHAVIOR 81: 719-733 (2004)
52	*	Otto B et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: 113-117 (2004)
53	*	Brown D et al	JOURNAL OF NEUROENDOCRINOLOGY 16: 936-946 (2004)
54		Cassoni P et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 150: 173-184 (2004)
55		Wortley KE et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 101: 8227-8232 (2004)
56		Korbonits M et al	FRONTIERS IN NEUROENDOCRINOLOGY 25: 27-68 (2004)
57		Muccioli G et al	EUROPEAN JOURNAL OF PHARMACOLOGY 498: 27-35 (2004)
58		Thompson NM et al	ENDOCRINOLOGY 145: 234-242 (2004)
59		Rindi G et al	EXPERIMENTAL BIOLOGY AND MEDICINE 229: 1007-1016 (2004)
60		Zhang WZ et al	JOURNAL OF PHYSIOLOGY-LONDON 559: 729-737 (2004)
61	*	Sun YX et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 101: 4679-4684 (2004)
62	*	Cowley MA et al	ENDOCRINOLOGY 145: 2604-2606 (2004)
63		Kojima M et al	BEST PRACTICE & RESEARCH CLINICAL ENDOCRINOLOGY & METABOLISM 18: 517-530 (2004)
64		Inui A et al	FASEB JOURNAL 18: 439-456 (2004)
65		Casanueva FF et al	Ghrelin: Clinical implications In: PROCEEDINGS OF THE 12TH INTERNATIONAL CONGRESS OF ENDOCRINOLOGY, 2004.
66		Seoane LM et al	PEDIATRIC ENDOCRINOLOGY REVIEWS: DIABETES, NUTRITION, METABOLISM 1: 432-437 (2004)
67		Korbonits M et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: S67-S70 (2004)
68		Tung YL et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 150: 905-911 (2004)
69	*	Smith RG et al	BEST PRACTICE & RESEARCH CLINICAL ENDOCRINOLOGY & METABOLISM 18: 333-347 (2004)
70		Murphy KG et al	EXPERIMENTAL PHYSIOLOGY 89: 507-516 (2004)
71		Scharf MT et al	SEMINARS IN LIVER DISEASE 24: 335-347 (2004)
72		Thorens B et al	CURRENT OPINION IN CLINICAL NUTRITION AND METABOLIC CARE 7: 471-478 (2004)
73		Frieboes RM et al	PSYCHONEUROENDOCRINOLOGY 29: 851-860 (2004)

74		Leibowitz SF et al	PEPTIDES 25: 473-504 (2004)
75		Zhang WZ et al	MOLECULAR BIOLOGY OF THE CELL 15: 2484-2491 (2004)
76		Helmling S et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 101: 13174-13179 (2004)
77		Ten S et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 2526-2539 (2004)
78	*	Winsky-Sommerer R et al	JOURNAL OF NEUROSCIENCE 24: 11439-11448 (2004)
79		Cani PD et al	BRITISH JOURNAL OF NUTRITION 92: 521-526 (2004)
80		Calissendorff J et al	ALCOHOL AND ALCOHOLISM 39: 281-286 (2004)
81		Ahima RS et al	PHYSIOLOGY & BEHAVIOR 81: 223-241 (2004)
82		Alvarez-Castro P et al	CLINICAL ENDOCRINOLOGY 61: 250-255 (2004)
83		Sahu A	ENDOCRINOLOGY 145: 2613-2620 (2004)
84		Koutkia P et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 287: E506-E512 (2004)
85		Liu B et al	BIOORGANIC & MEDICINAL CHEMISTRY LETTERS 14: 5223-5226 (2004)
86		Kalra SP et al	NEUROPEPTIDES 38: 201-211 (2004)
87		Flier JS	CELL 116: 337-350 (2004)
88		van den Top M et al	NATURE NEUROSCIENCE 7: 493-494 (2004)
89	*	Chen HY et al	ENDOCRINOLOGY 145: 2607-2612 (2004)
90		Unniappan S et al	NEUROENDOCRINOLOGY 79: 100-108 (2004)
91		Lall S et al	ENDOCRINOLOGY 145: 1602-1611 (2004)
92		Cani PD et al	BRITISH JOURNAL OF NUTRITION 92: 757-761 (2004)
93		Woods SC et al	BEST PRACTICE & RESEARCH CLINICAL ENDOCRINOLOGY & METABOLISM 18: 497-515 (2004)
94		Nogueiras R et al	DIABETES 53: 2552-2558 (2004)
95	*	Doyle MW et al	JOURNAL OF NEUROSCIENCE METHODS 137: 37-48 (2004)
96	*	Takahashi KA et al	ENDOCRINOLOGY 145: 184-193 (2004)
97		Tucci SA et al	BRITISH JOURNAL OF PHARMACOLOGY 143: 520-523 (2004)
98	*	Ellacott KLJ et al	The central melanocortin system and the integration of short- and long-term regulators of energy homeostasis In: RECENT PROGRESS IN HORMONE RESEARCH,, 2004.
99	*	Jobst EE et al	TRENDS IN ENDOCRINOLOGY AND METABOLISM 15: 488-499 (2004)
100		Kamegai J et al	ENDOCRINOLOGY 145: 3731-3738 (2004)
101		Wortley KE et al	JOURNAL OF CLINICAL INVESTIGATION 115: 3573-3578 (2005)
102		Pritchard LE et al	PEPTIDES 26: 1759-1770 (2005)
103	*	Cone RD	NATURE NEUROSCIENCE 8: 571-578 (2005)
104		Wynne K et al	JOURNAL OF ENDOCRINOLOGY 184: 291-318 (2005)
105		Li JY et al	JOURNAL OF NEUROENDOCRINOLOGY 17: 394-404 (2005)
106		Wellman PJ et al	REGULATORY PEPTIDES 125: 151-154 (2005)
107		Bugarith K et al	ENDOCRINOLOGY 146: 1179-1191 (2005)
108		Kishi T et al	MOLECULAR PSYCHIATRY 10: 132-146 (2005)
109		Broberger C	JOURNAL OF INTERNAL MEDICINE 258: 301-327 (2005)
110		Popovic V et al	NUTRITIONAL NEUROSCIENCE 8: 1-5 (2005)
111		Mitch WE	JOURNAL OF CLINICAL INVESTIGATION 115: 1476-1478 (2005)
112		Tebbe JJ et al	BMC GASTROENTEROLOGY 5: 5 (2005)
113		Tung YCL et al	JOURNAL OF NEUROENDOCRINOLOGY 17: 387-393 (2005)
114		Zhao AZ	Control of food intake through regulation of cAMP In: CURRENT TOPICS IN DEVELOPMENTAL BIOLOGY, VOL 67, 2005.
115		Farhy LS et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 288: R1649-R1663 (2005)
116	*	Smith RG	ENDOCRINE REVIEWS 26: 346-360 (2005)
117	*	Grove KL et al	PHYSIOLOGY & BEHAVIOR 86: 646-660 (2005)
118	*	Smith RG et al	TRENDS IN ENDOCRINOLOGY AND METABOLISM 16: 436-442 (2005)
119		Faulconbridge LF et al	DIABETES 54: 1985-1993 (2005)
120		Hu ZY et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 102: 3972-3977 (2005)
121		Chen X et al	BRAIN RESEARCH 1055: 131-136 (2005)
122		Parker BA et al	CLINICAL ENDOCRINOLOGY 62: 539-546 (2005)

123		Zizzari P et al	ENDOCRINOLOGY 146: 3836-3842 (2005)
124		Park S et al	NEUROENDOCRINOLOGY 81: 360-371 (2005)
125		Kovacs EG et al	ACTA BIOLOGICA HUNGARICA 56: 185-197 (2005)
126		Verkuyl JM et al	EUROPEAN JOURNAL OF NEUROSCIENCE 21: 113-121 (2005)
127		Cummings DE et al	CURRENT DRUG TARGETS 6: 153-169 (2005)
128		Naleid AM et al	PEPTIDES 26: 2274-2279 (2005)
129		Currie PJ et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 289: R353-R358 (2005)
130		Yoon SJ et al	NEUROSCIENCE RESEARCH 53: 391-395 (2005)
131		de la Cour CD et al	GUT 54: 907-913 (2005)
132		Tebbe JJ et al	JOURNAL OF NEUROENDOCRINOLOGY 17: 570-576 (2005)
133		Kojima M et al	Ghrelin, an Endogenous Ligand for the Growth Hormone Secretagogue Receptor In: The Somatotrophic Axis in Brain Function, Elsevier Inc., 2005.
134		Tounian A et al	Cahiers de Nutrition et de Dietetique 40: 270-280 (2005)
135		Lago F et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 71: 405-+ (2005)
136		Bluet-Pajot MT et al	M S MEDECINE SCIENCE 21: 715-721 (2005)
137		Ghigo E et al	CLINICAL ENDOCRINOLOGY 62: 1-17 (2005)
138		Kojima M et al	PHYSIOLOGICAL REVIEWS 85: 495-522 (2005)
139		Burdakov D et al	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES 360: 2227-2235 (2005)
140		Tancredi LR	Hardwired behavior: What neuroscience reveals about morality, Cambridge University Press, 2005.
141		Stanley S et al	PHYSIOLOGICAL REVIEWS 85: 1131-1158 (2005)
142		Johnstone LE et al	STRESS-THE INTERNATIONAL JOURNAL ON THE BIOLOGY OF STRESS 8: 59-67 (2005)
143	*	de Souza FSJ et al	MOLECULAR AND CELLULAR BIOLOGY 25: 3076-3086 (2005)
144		Miller DW et al	REPRODUCTIVE BIOLOGY AND ENDOCRINOLOGY 3: 60 (2005)
145		Saito ES et al	REGULATORY PEPTIDES 125: 201-208 (2005)
146	*	Horvath TL et al	CELL METABOLISM 1: 279-286 (2005)
147		Davenport AP et al	PHARMACOLOGICAL REVIEWS 57: 541-546 (2005)
148		Daousi C et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 90: 5025-5030 (2005)
149		Nilsson I et al	DEVELOPMENTAL BRAIN RESEARCH 155: 147-154 (2005)
150		Acuna-Goycolea C et al	JOURNAL OF NEUROSCIENCE 25: 7406-7419 (2005)
151	*	Smith RG et al	ENDOCRINE REVIEWS 26: 203-250 (2005)
152		Sato T et al	ENDOCRINOLOGY 146: 2510-2516 (2005)
153		Dowell P et al	ANNUAL REVIEW OF BIOCHEMISTRY 74: 515-534 (2005)
154		Alkemade A et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 90: 4322-4334 (2005)
155		Park AJ et al	CURRENT OPINION IN GASTROENTEROLOGY 21: 228-233 (2005)
156		Russell JA et al	Neuroendocrine networks In: Integrative Physiology in the Proteomics and Post-Genomics Age, Humana Press Inc., 2005.
157		Graham ES et al	EUROPEAN JOURNAL OF NEUROSCIENCE 21: 814-819 (2005)
158	*	Kishi T et al	JOURNAL OF COMPARATIVE NEUROLOGY 482: 217-243 (2005)
159		Schuessler P et al	JOURNAL OF SLEEP RESEARCH 14: 329-336 (2005)
160		Turek FW et al	SCIENCE 308: 1043-1045 (2005)
161	*	Castaneda TR et al	JOURNAL OF NUTRITION 135: 1314-1319 (2005)
162		Rahmouni K et al	HYPERTENSION 45: 9-14 (2005)
163		Cani PD et al	OBESITY RESEARCH 13: 1000-1007 (2005)
164		le Roux CW et al	PROCEEDINGS OF THE NUTRITION SOCIETY 64: 213-216 (2005)
165		Acuna-Goycolea C et al	JOURNAL OF NEUROSCIENCE 25: 10510-10519 (2005)
166		Keen-Rhinehart K et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 288: R716-R722 (2005)
167		Murphy KG et al	PEPTIDES 26: 1744-1752 (2005)
168		Date Y et al	ENDOCRINOLOGY 146: 3518-3525 (2005)
169		Bewick GA et al	FASEB JOURNAL 19: 1680-+ (2005)
170	*	Otto B et al	PSYCHONEUROENDOCRINOLOGY 30: 577-581 (2005)
171	*	Cheung W et al	JOURNAL OF CLINICAL INVESTIGATION 115: 1659-1665 (2005)
172		Overduin J et al	ENDOCRINOLOGY 146: 845-850 (2005)
173		Lopez M et al	PEPTIDES 26: 1753-1758 (2005)

174	*	Zhou LG et al	PEPTIDES 26: 1728-1732 (2005)
175		Kalra SP et al	JOURNAL OF NUTRITION 135: 1331-1335 (2005)
176		Zhang WZ et al	PEPTIDES 26: 2280-2288 (2005)
177		Unniappan S et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 140: 396-408 (2005)
178		Davidson TL et al	PEPTIDES 26: 1602-1610 (2005)
179		Otto B et al	BRITISH JOURNAL OF NUTRITION 93: 765-771 (2005)
180		Proulx K et al	PSYCHIATRIC CLINICS OF NORTH AMERICA 28: 25-+ (2005)
181		Ariyasu H et al	ENDOCRINOLOGY 146: 355-364 (2005)
182		Kim JH et al	PHYSIOLOGICAL GENOMICS 22: 171-181 (2005)
183		Steinle NI et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 90: 6672-6677 (2005)
184		Nonogaki K et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 341: 703-707 (2006)
185	*	Sun Y et al	CELL METABOLISM 3: 379-386 (2006)
186		Hosoda H et al	JOURNAL OF PHARMACOLOGICAL SCIENCES 100: 398-410 (2006)
187		Kobelt P et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 291: R903-R913 (2006)
188	*	Cota D et al	BRAIN RESEARCH REVIEWS 51: 85-107 (2006)
189		Tachibana T et al	NEUROSCIENCE LETTERS 405: 241-245 (2006)
190		Falls HD et al	JOURNAL OF MOLECULAR ENDOCRINOLOGY 37: 51-62 (2006)
191		Bush EN et al	ENDOCRINE 29: 375-381 (2006)
192		Mitchell SE et al	JOURNAL OF ENDOCRINOLOGY 190: 571-579 (2006)
193		Batterham RL et al	CELL METABOLISM 4: 223-233 (2006)
194	*	Toshinai K et al	ENDOCRINOLOGY 147: 2306-2314 (2006)
195		Gelling RW	ENDOCRINOLOGY 147: 2631-2633 (2006)
196	*	Menyhert J et al	BRAIN RESEARCH 1125: 31-36 (2006)
197		Kojima M et al	NATURE CLINICAL PRACTICE ENDOCRINOLOGY 2: 80-88 (2006)
198		De Krom M et al	Eating disorders and obesity In: Psychopharmacogenetics, Springer US, 2006.
199		Alvarez-Castro P et al	DIABETES OBESITY & METABOLISM 8: 555-560 (2006)
200		Wang W et al	INTERNATIONAL JOURNAL OF ONCOLOGY 28: 1393-1400 (2006)
201	*	Rene P et al	Effects Of Melanocortins On Ingestive Behavior In: Handbook of Biologically Active Peptides, Elsevier Inc., 2006.
202		De Smet B et al	JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS 316: 431-439 (2006)
203		Sibilia V et al	JOURNAL OF NEUROENDOCRINOLOGY 18: 122-128 (2006)
204		Luque RM et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 291: E395-E403 (2006)
205		Zigman JM et al	JOURNAL OF COMPARATIVE NEUROLOGY 494: 528-548 (2006)
206		Wong AOL et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 144: 284-305 (2006)
207		Davidowa H et al	EUROPEAN JOURNAL OF NEUROSCIENCE 23: 1248-1254 (2006)
208		Dong Y et al	JOURNAL OF NEUROPHYSIOLOGY 95: 3228-3234 (2006)
209	*	Nogueiras R et al	DRUG DISCOVERY TODAY: DISEASE MECHANISMS 3: 463-470 (2006)
210		Kojima M et al	Ghrelin In: Handbook of Biologically Active Peptides, Elsevier Inc., 2006.
211		Theander-Carrillo C et al	JOURNAL OF CLINICAL INVESTIGATION 116: 1983-1993 (2006)
212	*	Jiang H et al	MOLECULAR ENDOCRINOLOGY 20: 1772-1785 (2006)
213	*	Pérez-Tilve D et al	Ghrelin And Ingestive Behavior In: Handbook of Biologically Active Peptides, Elsevier Inc., 2006.
214		Aydin S et al	TURKIYE KLINIKERI / JOURNAL OF MEDICAL SCIENCES 26: 272-283 (2006)
215		Méndez-Sánchez N et al	GACETA MEDICA DE MEXICO 142: 49-58 (2006)
216		Jaworek J	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 57: 83-96 (2006)
217		Cummings DE	PHYSIOLOGY & BEHAVIOR 89: 71-84 (2006)
218	*	Diano S et al	NATURE NEUROSCIENCE 9: 381-388 (2006)
219		Kotunia A et al	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 57: 97-111 (2006)
220		Goto M et al	ENDOCRINOLOGY 147: 5102-5109 (2006)
221		Sibilia V et al	NEUROPHARMACOLOGY 51: 497-505 (2006)
222		Puri V et al	NEUROPEPTIDES 40: 35-46 (2006)
223		Raghay K et al	HISTOCHEMISTRY AND CELL BIOLOGY 125: 239-246 (2006)
224	*	Abizaid A et al	JOURNAL OF CLINICAL INVESTIGATION 116: 3229-3239 (2006)

225	Shearman LP et al	ENDOCRINOLOGY 147: 1517-1526 (2006)
226	Komarowska H et al	HORMONE AND METABOLIC RESEARCH 38: 783-788 (2006)
227	Liu YJ et al	CHINESE JOURNAL OF PHYSIOLOGY 49: 244-250 (2006)
228	Jerlhag E et al	ADDICTION BIOLOGY 11: 45-54 (2006)
229	Ghelardoni S et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 29: 115-121 (2006)
230	Hou ZC et al	REGULATORY PEPTIDES 134: 126-131 (2006)
231	Szentirmai E et al	BRAIN RESEARCH 1088: 131-140 (2006)
232	Bhatti SF et al	AMERICAN JOURNAL OF VETERINARY RESEARCH 67: 180-188 (2006)
233	Savino F et al	CLINICAL ENDOCRINOLOGY 65: 158-162 (2006)
234	Gil-Campos M et al	BRITISH JOURNAL OF NUTRITION 96: 201-226 (2006)
235 *	Nogueiras R et al	CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS 5: 335-343 (2006)
236	Perez-Tilve D et al	ENDOCRINE 29: 61-71 (2006)
237	Moran TH	OBESITY RESEARCH 14: 250-253 (2006)
238	Huda MSB et al	OBESITY REVIEWS 7: 163-182 (2006)
239	Murphy KG et al	ENDOCRINE REVIEWS 27: 719-727 (2006)
240	Arnold M et al	JOURNAL OF NEUROSCIENCE 26: 11052-11060 (2006)
241	Nonogaki K et al	ENDOCRINOLOGY 147: 5893-5900 (2006)
242	Spinedi E et al	ENDOCRINE 29: 477-484 (2006)
243 *	Jobst EE et al	ENDOCRINE 29: 33-48 (2006)
244	Fliers E et al	PROGRESS IN BRAIN RESEARCH 153: 189-207 (2006)
245	Kaiya H et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 148: 236-244 (2006)
246	Camilleri M	GASTROENTEROLOGY 131: 640-658 (2006)
247	Ellacott KLJ et al	PEPTIDES 27: 340-349 (2006)
248	Kinzig KP et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 290: R1565-R1569 (2006)
249	Moran TH et al	CELL METABOLISM 3: 233-234 (2006)
250	Lee YP et al	AMERICAN JOURNAL OF CLINICAL NUTRITION 84: 975-980 (2006)
251	Jaszberenyi M et al	HORMONES AND BEHAVIOR 50: 266-273 (2006)
252	Nargund RP et al	JOURNAL OF MEDICINAL CHEMISTRY 49: 4035-4043 (2006)
253	Schmidt MV et al	JOURNAL OF NEUROENDOCRINOLOGY 18: 865-874 (2006)
254	Nogueiras R et al	JOURNAL OF ENDOCRINOLOGY 190: 545-553 (2006)
255	Moran TH	Neural and Hormonal Controls of Food Intake and Satiety In: Physiology of the Gastrointestinal Tract, Elsevier Inc., 2006.
256	Johnstone LE et al	CELL METABOLISM 4: 313-321 (2006)
257	Beck B	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES 361: 1159-1185 (2006)
258	Schussler P et al	PSYCHONEUROENDOCRINOLOGY 31: 915-923 (2006)
259	Szentirmai E et al	NEUROSCIENCE LETTERS 404: 222-226 (2006)
260	Rigamonti AE et al	JOURNALS OF GERONTOLOGY SERIES A-BIOLOGICAL SCIENCES AND MEDICAL SCIENCES 61: 315-322 (2006)
261	Wren AM et al	LETTERS IN DRUG DESIGN AND DISCOVERY 3: 593-597 (2006)
262	Gorissen MHAG et al	ANIMAL BIOLOGY 56: 447-473 (2006)
263	Gluck EF et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 291: R1303-R1309 (2006)
264	Solomon A et al	PEPTIDES 27: 1607-1615 (2006)
265	Date Y et al	CELL METABOLISM 4: 323-331 (2006)
266	Couce ME et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 29: 599-605 (2006)
267	York DA et al	BRAIN RESEARCH 1087: 52-59 (2006)
268	Shioda S	Journal of the Showa Medical Association 66: 85-92 (2006)
269	Shrestha YB et al	REGULATORY PEPTIDES 133: 68-73 (2006)
270	Dong J et al	ENDOCRINOLOGY 147: 2634-2642 (2006)
271 *	Heisler LK et al	NEURON 51: 239-249 (2006)
272	Veldhuis JD et al	ENDOCRINE REVIEWS 27: 101-140 (2006)
273 *	Cone RD	ENDOCRINE REVIEWS 27: 736-749 (2006)
274	Corcuff JB et al	BRITISH JOURNAL OF NUTRITION 95: 1028-1029 (2006)
275	Markison S et al	DRUG DISCOVERY TODAY THERAPEUTIC STRATEGIES 3: 569-576 (2006)
276	Bertile FR et al	PEPTIDES 27: 291-300 (2006)

277		Tritos NA et al	MAYO CLINIC PROCEEDINGS 81: 653-660 (2006)
278		Hellström PM et al	BEST PRACTICE & RESEARCH CLINICAL ANAESTHESIOLOGY 20: 397-407 (2006)
279		Helmling S et al	DRUG NEWS & PERSPECTIVES 19: 13-20 (2006)
280	*	Ellacott KLJ et al	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES 361: 1265-1274 (2006)
281		Pulman KJ et al	JOURNAL OF NEUROSCIENCE 26: 2022-2030 (2006)
282	*	Coppola A et al	CELL METABOLISM 5: 21-33 (2007)
283		Sakkou M et al	CELL METABOLISM 5: 450-463 (2007)
284		Vizcarra JA et al	DOMESTIC ANIMAL ENDOCRINOLOGY 33: 176-189 (2007)
285		Amber V et al	CURRENT NUTRITION AND FOOD SCIENCE 3: 75-90 (2007)
286		Andrews MT	BIOESSAYS 29: 431-440 (2007)
287		Obay BD et al	PEPTIDES 28: 1214-1219 (2007)
288	*	Munzberg H et al	JOURNAL OF NEUROSCIENCE 27: 69-74 (2007)
289		Garcia AL et al	EUROPEAN JOURNAL OF CLINICAL NUTRITION 61: 334-341 (2007)
290		Zanutto BS et al	PLOS COMPUTATIONAL BIOLOGY 3: 924-931 (2007)
291		Luckman SM	Brainstem-hypothalamic neuropeptides and the regulation of feeding In: Appetite and Body Weight, Elsevier Inc., 2007.
292	*	Sun YX et al	NEUROENDOCRINOLOGY 86: 215-228 (2007)
293		Hashimoto H et al	ENDOCRINOLOGY 148: 1638-1647 (2007)
294		Kaiya H et al	DOMESTIC ANIMAL ENDOCRINOLOGY 32: 247-259 (2007)
295		Kovacs EG et al	BRAIN RESEARCH 1153: 103-110 (2007)
296		Wang J et al	EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY & DIABETES 115: 669-673 (2007)
297		Lebrethon MC et al	JOURNAL OF NEUROENDOCRINOLOGY 19: 181-188 (2007)
298		Benoit SC et al	Energy balance and feeding In: Handbook of Neurochemistry and Molecular Neurobiology: Behavioral Neurochemistry, Neuroendocrinology and Molecular Neurobiology, Springer US, 2007.
299		Kinzig KP et al	PHYSIOLOGY & BEHAVIOR 92: 454-460 (2007)
300		Clegg DJ et al	DIABETES 56: 1051-1058 (2007)
301		Cameron J et al	APPLIED PHYSIOLOGY NUTRITION AND METABOLISM-PHYSIOLOGIE APPLIQUEE NUTRITION 32: 177-189 (2007)
302		Jerlhag E et al	ADDICTION BIOLOGY 12: 6-16 (2007)
303	*	Sun YX et al	ENDOCRINOLOGY 148: 1323-1329 (2007)
304		Wang Y-M et al	JOURNAL OF CLINICAL REHABILITATIVE TISSUE ENGINEERING RESEARCH / ZHONG GUO ZU ZHI GONG CHENG YAN JIU YU LIN CHUANG KANG FU 11: 7267-7270 (2007)
305		Yannielli PC et al	JOURNAL OF NEUROSCIENCE 27: 2890-2895 (2007)
306		Kaiya H et al	JOURNAL OF POULTRY SCIENCE 44: 1-18 (2007)
307		Leontiou CA et al	PITUITARY 10: 213-225 (2007)
308		Chung H et al	ENDOCRINOLOGY 148: 148-159 (2007)
309		Guneli E et al	MEDICAL HYPOTHESES 69: 356-360 (2007)
310		Szentirmai E et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 292: R575-R585 (2007)
311		Giraldi FP et al	JOURNAL OF NEUROENDOCRINOLOGY 19: 208-212 (2007)
312		Wiedmer P et al	NATURE CLINICAL PRACTICE ENDOCRINOLOGY 3: 705-712 (2007)
313		Kiewiet RM et al	NEDERLANDS TIJDSCHRIFT VOOR KLINISCHE CHEMIE EN LABORATORIUMGENEESKUNDE 32: 12-18 (2007)
314		Mountjoy PD et al	EXPERIMENTAL PHYSIOLOGY 92: 311-319 (2007)
315		Febbraio MA	JOURNAL OF CLINICAL INVESTIGATION 117: 841-849 (2007)
316		Mora MEV et al	OBESITY 15: 2012-2018 (2007)
317		Wren AM et al	GASTROENTEROLOGY 132: 2116-2130 (2007)
318		Muccioli G et al	NEUROENDOCRINOLOGY 86: 147-164 (2007)
319	*	Coppola A et al	FRONTIERS IN BIOSCIENCE-LANDMARK 12: 3519-3530 (2007)
320		Holliday ND et al	MOLECULAR ENDOCRINOLOGY 21: 3100-3112 (2007)
321		De Vriese C et al	CURRENT OPINION IN CLINICAL NUTRITION AND METABOLIC CARE 10: 615-619 (2007)
322		Mountjoy PD et al	DIABETOLOGIA 50: 168-177 (2007)
323		Hirasawa M et al	REVIEWS IN THE NEUROSCIENCES 18: 383-393 (2007)
324		Brown LM et al	PEPTIDES 28: 612-616 (2007)
325		Kohno D et al	ENDOCRINOLOGY 148: 2251-2263 (2007)
326	*	Colmers WF	TRENDS IN ENDOCRINOLOGY AND METABOLISM 18: 131-132 (2007)
327		Fry M et al	EXPERIMENTAL BIOLOGY AND MEDICINE 232: 14-26 (2007)

328		Lam DD et al	CURRENT TOPICS IN MEDICINAL CHEMISTRY 7: 1098-1110 (2007)
329		Farhy LS et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 292: R1577-R1593 (2007)
330		Keen-Rhinehart E et al	HORMONES AND BEHAVIOR 52: 612-620 (2007)
331		Watts AG et al	PHYSIOLOGY & BEHAVIOR 91: 389-396 (2007)
332	*	Gao Q et al	ANNUAL REVIEW OF NEUROSCIENCE 30: 367-398 (2007)
333		Crowley WR et al	PEPTIDES 28: 447-452 (2007)
334		Delzenne NM et al	Non-digestible oligosaccharides In: Novel Food Ingredients for Weight Control, Elsevier Ltd., 2007.
335		Luquet S et al	PEPTIDES 28: 214-225 (2007)
336		Görtzen A et al	DEUTSCHES ARZTEBLATT 104: 1166-1171 (2007)
337		Zizzari P et al	ENDOCRINOLOGY 148: 1648-1653 (2007)
338		Schneider ER et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 31: 1858-1865 (2007)
339		Lopez M et al	PROCEEDINGS OF THE NUTRITION SOCIETY 66: 131-155 (2007)
340		Rocha-Sousa A et al	EXPERT OPINION ON THERAPEUTIC PATENTS 17: 909-926 (2007)
341		Scott V et al	PHYSIOLOGY & BEHAVIOR 90: 180-185 (2007)
342	*	Scarlett JM et al	ENDOCRINOLOGY 148: 4217-4225 (2007)
343		Crispim CA et al	ARQUIVOS BRASILEIROS DE ENDOCRINOLOGIA E METABOLOGIA 51: 1041-1049 (2007)
344		Farnetti S et al	NUTRITIONAL THERAPY AND METABOLISM 25: 73-78 (2007)
345		Tabarin A et al	EUROPEAN JOURNAL OF NEUROSCIENCE 26: 2303-2314 (2007)
346		Davis SN et al	ENDOCRINE PRACTICE 13: 790-804 (2007)
347	*	Heisler LK et al	JOURNAL OF NEUROSCIENCE 27: 6956-6964 (2007)
348	*	Szentirmai E et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 293: R510-R517 (2007)
349		Kojima M et al	SEIKAGAKU 79: 853-867 (2007)
350		Rouach V et al	PSYCHONEUROENDOCRINOLOGY 32: 693-702 (2007)
351		Lee M et al	FRONTIERS IN BIOSCIENCE-LANDMARK 12: 3994-4010 (2007)
352		Stevanović D et al	LIFE SCIENCES 80: 867-872 (2007)
353		Lutz TA et al	The gut-brain axis in the control of eating In: Appetite and Body Weight, Elsevier Inc., 2007.
354		Coll AP et al	CELL 129: 251-262 (2007)
355		Crispim CA et al	NUTRITION RESEARCH REVIEWS 20: 195-212 (2007)
356		Klok MD et al	OBESITY REVIEWS 8: 21-34 (2007)
357		Fry M et al	PHYSIOLOGY & BEHAVIOR 91: 413-423 (2007)
358		Levin EB	JOURNAL OF PHYSIOLOGY-LONDON 583: 425-430 (2007)
359		Nilsson I et al	JOURNAL OF COMPARATIVE NEUROLOGY 507: 1128-1140 (2008)
360		Lanfranco F et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 93: 3633-3639 (2008)
361		Harrold JA et al	BRAIN RESEARCH 1196: 59-64 (2008)
362		Pemberton CJ et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 77: 13-30 (2008)
363	*	Abizaid A et al	REGULATORY PEPTIDES 149: 3-10 (2008)
364		Gomez-Pinilla F et al	EUROPEAN JOURNAL OF NEUROSCIENCE 28: 2278-2287 (2008)
365	*	Lei LG et al	LIFE SCIENCE JOURNAL 5: 1-S1 (2008)
366	*	Nogueiras R et al	ENDOCRINOLOGY 149: 3009-3015 (2008)
367		Leite-Moreira AF et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 77: 207-+ (2008)
368		Faulconbridge LF et al	BRAIN RESEARCH 1218: 151-157 (2008)
369		Woods SC et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 93: S37-S50 (2008)
370		Steckler T	HANDBOOK OF MICRODIALYSIS: METHODS, APPLICATIONS AND PERSPECTIVES 17: 157-221 (2008)
371		Voruganti VS et al	OBESITY 16: 804-810 (2008)
372		Maier C et al	DIABETES 57: 2332-2340 (2008)
373		Stevanovic D et al	REGULATORY PEPTIDES 147: 52-59 (2008)
374		Weng YZ et al	PROGRESS IN NATURAL SCIENCE 18: 245-249 (2008)
375		Pohl D et al	DIGESTION 77: 184-197 (2008)
376		Obay BD et al	PEPTIDES 29: 448-455 (2008)
377		Li LF et al	EUROPEAN JOURNAL OF PHARMACOLOGY 595: 90-94 (2008)
378		Toth K et al	BRAIN RESEARCH BULLETIN 77: 105-111 (2008)

379		Aydin M et al	REGULATORY PEPTIDES 146: 197-203 (2008)
380		Ariyasu H et al	ENDOCRINOLOGY 149: 3722-3728 (2008)
381		Geisler S et al	REVIEWS IN THE NEUROSCIENCES 19: 227-244 (2008)
382		Nonogaki K	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 77: 149-170 (2008)
383		Olszewski PK et al	BRAIN RESEARCH REVIEWS 58: 160-170 (2008)
384		Malik S et al	CELL METABOLISM 7: 400-409 (2008)
385		Kaiya H et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 149: 109-128 (2008)
386	*	Horvath T	Ghrelin: An orexigenic signal from the stomach In: Neurobiology of Obesity, Cambridge University Press, 2008.
387		Gardiner JV et al	JOURNAL OF NEUROENDOCRINOLOGY 20: 834-841 (2008)
388		Morgado E et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 295: R690-R695 (2008)
389		Ferguson AV et al	Immunology, Endocrine and Metabolic Agents in Medicinal Chemistry 8: 286-291 (2008)
390	*	Bielohuby M et al	OBESITY AND METABOLISM-MILAN 4: 1-3 (2008)
391	*	Abizaid A et al	NEUROSCIENCE LETTERS 440: 206-210 (2008)
392		Egecioglu E et al	REGULATORY PEPTIDES 146: 176-182 (2008)
393		Simpson KA et al	EXPERT REVIEW OF ENDOCRINOLOGY & METABOLISM 3: 577-592 (2008)
394		Gomez-Pinilla F et al	Intersecting genetics with lifestyle: The role of exercise and diet in synaptic plasticity and cognitive enhancement In: Transcriptional Regulation by Neuronal Activity: To the Nucleus and Back, Springer US, 2008.
395		Kawakami A et al	STRESS-THE INTERNATIONAL JOURNAL ON THE BIOLOGY OF STRESS 11: 363-369 (2008)
396		Vincent RP et al	NATURE CLINICAL PRACTICE GASTROENTEROLOGY NAD HEPATOLOGY 5: 268-277 (2008)
397		Reed JA et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 294: E752-E760 (2008)
398		Shioda S et al	NUTRITION 24: 848-853 (2008)
399		Roche JR et al	NUTRITION RESEARCH REVIEWS 21: 207-234 (2008)
400		Chaptini L et al	CURRENT OPINION IN GASTROENTEROLOGY 24: 223-229 (2008)
401		Beck B et al	CENTRAL NERVOUS SYSTEM AGENTS IN MEDICINAL CHEMISTRY 8: 29-36 (2008)
402		Smith PM et al	DEVELOPMENTAL DISABILITIES RESEARCH REVIEWS 14: 96-104 (2008)
403		Franssen R et al	ENDOCRINOLOGY AND METABOLISM CLINICS OF NORTH AMERICA 37: 623-+ (2008)
404		Lenz A et al	CURRENT OPINION IN ENDOCRINOLOGY DIABETES AND OBESITY 15: 9-20 (2008)
405		Reinehr T et al	CLINICAL ENDOCRINOLOGY 68: 304-310 (2008)
406		Zhang J et al	NEUROSCIENCE RESEARCH 62: 262-269 (2008)
407		Wu RQ et al	PLOS ONE 3: Paper e2026. (2008)
408		Fraser GL et al	ENDOCRINOLOGY 149: 6280-6288 (2008)
409		Jia YS et al	REPRODUCTIVE SCIENCES 15: 702-709 (2008)
410		Madison LD et al	JOURNAL OF ENDOCRINOLOGY 196: 263-273 (2008)
411		Grouselle D et al	JOURNAL OF NEUROENDOCRINOLOGY 20: 1138-1146 (2008)
412		Phillips CT et al	ENDOCRINOLOGY 149: 544-550 (2008)
413		Jayasena CN et al	ENDOCRINOLOGY AND METABOLISM CLINICS OF NORTH AMERICA 37: 769-+ (2008)
414		Kapás L et al	Sleep regulatory factors In: Neurochemistry of Sleep and Wakefulness, Cambridge University Press, 2008.
415	*	Wu Q et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 105: 2687-2692 (2008)
416		Hori Y et al	REGULATORY PEPTIDES 145: 122-127 (2008)
417		Guan JL et al	REGULATORY PEPTIDES 145: 128-132 (2008)
418		Tong QC et al	NATURE NEUROSCIENCE 11: 998-1000 (2008)
419		Jerlhag E	ADDICTION BIOLOGY 13: 358-363 (2008)
420		Vergnano AM et al	ENDOCRINOLOGY 149: 2306-2312 (2008)
421	*	Cruz CRY et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 77: 47-+ (2008)
422		Gomez-Pinilla F	AGEING RESEARCH REVIEWS 7: 49-62 (2008)
423		Swoap SJ	BIOCHEMICAL PHARMACOLOGY 76: 817-824 (2008)
424	*	Andrews ZB et al	NATURE 454: 846-851 (2008)
425		Kageyama H et al	REGULATORY PEPTIDES 145: 116-121 (2008)
426	*	Chee MJS et al	NUTRITION 24: 869-877 (2008)
427		Anukulkitch C et al	DOMESTIC ANIMAL ENDOCRINOLOGY 36: 138-151 (2009)
428		Camilleri M et al	NATURE REVIEWS GASTROENTEROLOGY & HEPATOLOGY 6: 343-352 (2009)

429		Lu SC et al	MOLECULAR PHARMACOLOGY 75: 901-907 (2009)
430		Salome N et al	EUROPEAN JOURNAL OF PHARMACOLOGY 612: 167-173 (2009)
431		Johnson AW et al	BEHAVIORAL NEUROSCIENCE 123: 1058-1065 (2009)
432		Gueorguiev M et al	OBESITY 17: 745-754 (2009)
433		von Haehling S et al	PHARMACOLOGY & THERAPEUTICS 121: 227-252 (2009)
434		Kinzig KP et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 296: E282-E290 (2009)
435		Carvajal P et al	NEUROBIOLOGY OF LEARNING AND MEMORY 91: 402-407 (2009)
436		Sakata I et al	REGULATORY PEPTIDES 155: 91-98 (2009)
437		Kleinridders A et al	CURRENT OPINION IN PHARMACOLOGY 9: 794-804 (2009)
438		Atcha Z et al	PSYCHOPHARMACOLOGY 206: 415-427 (2009)
439		Sakata I et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 297: E134-E141 (2009)
440		Villanueva EC et al	ENDOCRINOLOGY 150: 4541-4551 (2009)
441		Langhans W et al	Control of Eating In: Obesity: Science to Practice, John Wiley & Sons, 2009.
442		Sneddon AA et al	NUTRIENTS 1: 178-196 (2009)
443		Shiraev T et al	JOURNAL OF NEUROENDOCRINOLOGY 21: 602-609 (2009)
444		Chen C et al	JOURNAL OF XIAN JIAOTONG UNIVERSITY (MEDICAL SCIENCES) / XI'AN JIAOTONG DAXUE XUEBAO (YIXUE BAN) 30: 131-136 (2009)
445		Shrestha YB et al	PEPTIDES 30: 1336-1341 (2009)
446		Ballard TP et al	METABOLISM-CLINICAL AND EXPERIMENTAL 58: 1191-1199 (2009)
447		Venkova K et al	JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS 329: 1110-1116 (2009)
448		Takano S et al	PEPTIDES 30: 1901-1908 (2009)
449		Kim J et al	PEPTIDES 30: 745-757 (2009)
450		Magni P et al	Feeding Behavior in Mammals Including Humans In: TRENDS IN COMPARATIVE ENDOCRINOLOGY AND NEUROBIOLOGY, 2009.
451	*	Dietrich MO et al	EUROPEAN JOURNAL OF NEUROSCIENCE 30: 1688-1696 (2009)
452		Hoyda TD et al	INTERNATIONAL JOURNAL OF OBESITY 33: S16-S21 (2009)
453		Tkachenko EV et al	TERAPEVTICHESKII ARKHIV 81: 87-90 (2009)
454		Chollet C et al	JOURNAL OF PEPTIDE SCIENCE 15: 711-730 (2009)
455		Wells T	PROGRESS IN LIPID RESEARCH 48: 257-274 (2009)
456		Kodomari I et al	NEUROCHEMISTRY INTERNATIONAL 54: 222-228 (2009)
457		Abizaid A	JOURNAL OF NEUROENDOCRINOLOGY 21: 787-793 (2009)
458		Cordido F et al	CURRENT DRUG DISCOVERY TECHNOLOGIES 6: 34-42 (2009)
459		Roth CL et al	OBESITY SURGERY 19: 29-35 (2009)
460		Gabellieri E et al	OBESITY AND METABOLISM-MILAN 5: 35-41 (2009)
461		Dong JJ et al	JOURNAL OF MOLECULAR NEUROSCIENCE 37: 182-189 (2009)
462		Stoyanova II et al	Ghrelin expression in dissociated cultures of the rat neocortex In: 2009 4th International IEEE/EMBS Conference on Neural Engineering, NER '09, IEEE Engineering in Medicine and Biology Society, 2009.
463		Chen CY et al	PHARMACOLOGICAL REVIEWS 61: 430-481 (2009)
464		Wu RQ et al	ANNALS OF SURGERY 250: 126-133 (2009)
465		Ferrini F et al	CURRENT NEUROPHARMACOLOGY 7: 37-49 (2009)
466		Davies JS et al	MOLECULAR ENDOCRINOLOGY 23: 914-924 (2009)
467		Fry M et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 296: R485-R492 (2009)
468		Yokoyama T et al	JOURNAL OF NEUROENDOCRINOLOGY 21: 910-920 (2009)
469	*	Andrews ZB et al	JOURNAL OF NEUROSCIENCE 29: 14057-14065 (2009)
470		Sheriff S et al	PEPTIDES 30: 1909-1913 (2009)
471		Lorenzi T et al	CYTOKINE & GROWTH FACTOR REVIEWS 20: 137-152 (2009)
472	*	Abizaid A et al	Hierarchy of neural pathways controlling energy homeostasis In: Peptides in Energy Balance and Obesity: Frontiers in Nutritional Science, CABI Publishing, 2009.
473	*	Garća-Segura LM	Hormones and Brain Plasticity, Oxford University Press, 2009.
474		Minor RK et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 299: 79-88 (2009)
475		Fick LJ et al	NEUROENDOCRINOLOGY 89: 267-275 (2009)
476		Simpson KA et al	ARQUIVOS BRASILEIROS DE ENDOCRINOLOGIA E METABOLOGIA 53: 120-128 (2009)
477		Parkinson JRC et al	NEUROENDOCRINOLOGY 89: 121-130 (2009)
478		Toth K et al	BEHAVIOURAL BRAIN RESEARCH 202: 308-311 (2009)
479		Chowven JA et al	REVISTA ESPANOLA DE PEDIATRIA 65: 358-369 (2009)

480	van den Pol AN et al	JOURNAL OF NEUROSCIENCE 29: 4622-4639 (2009)
481	Harrold JA et al	Newcomers and supporting actors In: Peptides in Energy Balance and Obesity: Frontiers in Nutritional Science, CABI Publishing, 2009.
482	Shafton AD et al	NEUROGASTROENTEROLOGY AND MOTILITY 21: 71-77 (2009)
483	Wu RQ et al	CRITICAL CARE MEDICINE 37: 2421-2426 (2009)
484	Morris MJ et al	Orexigenic peptides In: Peptides in Energy Balance and Obesity: Frontiers in Nutritional Science, CABI Publishing, 2009.
485	Desai Dr M et al	Perinatal appetite programming In: Early Life Origins of Human Health and Disease, S. Karger AG, 2009.
486	Kawahara Y et al	NEUROSCIENCE 161: 855-864 (2009)
487	Burdakov D et al	ACTA PHYSIOLOGICA 195: 71-78 (2009)
488	Picha ME et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 161: 365-372 (2009)
489	Peddu SC et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 161: 412-418 (2009)
490	Zhang WZ et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 297: E1269-E1275 (2009)
491	Lima MM et al	Informe Medico 11: 27-32 (2009)
492	Pazos Y et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 390: 1377-1381 (2009)
493	Kola B et al	JOURNAL OF ENDOCRINOLOGY 202: 191-198 (2009)
494	Theil MM et al	JOURNAL OF IMMUNOLOGY 183: 2859-2866 (2009)
495	Depoortere I	REGULATORY PEPTIDES 156: 13-23 (2009)
496	Nikolopoulos D et al	ARCHIVES OF HELLENIC MEDICINE / ARHEIA ELLENIKES IATRIKES 26: 195-205 (2009)
497	Aslan A et al	NEUROPEPTIDES 43: 295-302 (2009)
498	Cani PD et al	CURRENT PHARMACEUTICAL DESIGN 15: 1546-1558 (2009)
499 *	Colmers WF	ENDOCRINOLOGY 150: 559-560 (2009)
500	Stoyanova II et al	REGULATORY PEPTIDES 158: 86-90 (2009)
501		EUROPEAN JOURNAL OF NEUROSCIENCE 32: 2011-2021 (2010)
502	Al-Massadi O et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 299: E341-E350 (2010)
503		ENDOCRINOLOGY AND METABOLISM CLINICS OF NORTH AMERICA 39: 729-+ (2010)
504	Tesauro M et al	CURRENT DIABETES REVIEWS 6: 228-235 (2010)
505	Brown LM et al	JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY 122: 65-73 (2010)
506	Hashimoto H et al	JOURNAL OF PHYSIOLOGICAL SCIENCES 60: 19-25 (2010)
507	Teubner BJW et al	PEPTIDES 31: 618-624 (2010)
508	Hirayama H et al	NEUROGASTROENTEROLOGY AND MOTILITY 22: 1124-1131 (2010)
509 *	Briggs DI et al	ENDOCRINOLOGY 151: 4745-4755 (2010)
510	Wang J-B et al	ACTA ANATOMICA SINICA 41: 649-653 (2010)
511	Riediger T et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 298: R1061-R1067 (2010)
512	Mafra D et al	JOURNAL OF RENAL NUTRITION 20: 68-73 (2010)
513	Schneider JE et al	Energy partitioning, ingestive behavior, and reproductive success In: Hormones, Brain and Behavior Online, Elsevier Inc., 2010.
514	Figlewicz DP et al	PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR 97: 15-24 (2010)
515	Ferens DM et al	NEUROSCIENCE 166: 671-679 (2010)
516	Nogueiras R et al	Gastrointestinal Signals: Stimulation In: Encyclopedia of Neuroscience, Elsevier Ltd, 2010.
517	Scarlett JM et al	JOURNAL OF ENDOCRINOLOGY 206: 121-130 (2010)
518	Cruz SA et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 156: 190-200 (2010)
519 *	Kirchner H et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 298: E909-E919 (2010)
520	Olszewski W et al	Przeglad Kardiodiabetologinczny 5: 98-105 (2010)
521	Lee J et al	JOURNAL OF ENDOCRINOLOGY 205: 262-269 (2010)
522	Ghazanfari S et al	American Journal of Animal and Veterinary Sciences 5: 175-179 (2010)
523 *	Castaneda TR et al	FRONTIERS IN NEUROENDOCRINOLOGY 31: 44-60 (2010)
524	Egecioglu E et al	ADDICTION BIOLOGY 15: 304-311 (2010)
525	Kaur S et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 34: 1525-1534 (2010)
526	Cong WN et al	CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS 9: 557-563 (2010)
527	Osterstock G et al	PLOS ONE 5: Paper e9159. (2010)
528	Nikolopoulos D et al	MEDICAL SCIENCE MONITOR 16: RA147-RA162 (2010)
529	Stengel A et al	PEPTIDES 31: 357-369 (2010)

530		Lopes AL et al	Rev. Bras. Med. 67: 339-344 (2010)
531		Nikolopoulos D et al	REGULATORY PEPTIDES 163: 7-17 (2010)
532		Fry M et al	INTERNATIONAL JOURNAL OF PEPTIDES 2010: Paper 616757. (2010)
533		Kojima M et al	Results and Problems in Cell Differentiation 50: 185-205 (2010)
534		Nogueiras R et al	OBESITY FACTS 3: 285-292 (2010)
535		Lim CT et al	Ghrelin's role as a major regulator of appetite and its other functions in neuroendocrinology In: NEUROENDOCRINOLOGY: PATHOLOGICAL SITUATIONS AND DISEASES, 2010.
536		Nikolopoulos D et al	SURGICAL ONCOLOGY-OXFORD 19: E2-E10 (2010)
537	*	Romero A et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 163: 1-8 (2010)
538		Emanuel AJ et al	ENDOCRINOLOGY 151: 3237-3246 (2010)
539		Currie PJ et al	PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR 97: 152-155 (2010)
540		Dellavalle B et al	GLIA 58: 1220-1227 (2010)
541		Veldhuis JD et al	INTERNATIONAL JOURNAL OF PEPTIDES 2010: Paper 879503. (2010)
542		Wisser A-S et al	INTERNATIONAL JOURNAL OF PEPTIDES 2010: Paper 817457. (2010)
543		Schellekens H et al	NEUROPHARMACOLOGY 58: 2-16 (2010)
544		Chun SK et al	JOURNAL OF NEUROPHYSIOLOGY 104: 2321-2328 (2010)
545		Brand K et al	Mammalian Peptide Hormones: Biosynthesis and Inhibition In: Amino Acids, Peptides and Proteins in Organic Chemistry, Wiley-VCH, 2010.
546	*	Perez-Tilve D et al	NATURE NEUROSCIENCE 13: 877-U123 (2010)
547		Kageyama H et al	NEUROPEPTIDES 44: 133-138 (2010)
548	*	Chee MJS et al	JOURNAL OF NEUROSCIENCE 30: 3380-3390 (2010)
549		Yao F et al	PHARMACEUTICALS 3: 3494-3521 (2010)
550		Bradley SP et al	HORMONES AND BEHAVIOR 58: 647-652 (2010)
551		Chaptini L et al	Physiology of Weight Regulation In: Practical Gastroenterology and Hepatology: Small and Large Intestine and Pancreas, Wiley-Blackwell, 2010.
552		Healy JE et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 166: 372-378 (2010)
553		Guneli E et al	MEDICAL HYPOTHESES 74: 452-454 (2010)
554		Shariat-Madar B et al	Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy 3: 67-78 (2010)
555		Koizumi M et al	INTERNATIONAL JOURNAL OF PEPTIDES 2010: Paper 365416. (2010)
556		Becskei C et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 299: R632-R641 (2010)
557	*	Szentirmai E et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 298: R467-R477 (2010)
558		Toth K et al	BRAIN RESEARCH BULLETIN 81: 33-37 (2010)
559		Leggio L	DRUG NEWS & PERSPECTIVES 23: 157-166 (2010)
560		Jordan SD et al	CELLULAR AND MOLECULAR LIFE SCIENCES 67: 3255-3273 (2010)
561	*	Horvath TL et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 107: 14875-14880 (2010)
562		Barretero-Hernandez R et al	PROFESSIONAL ANIMAL SCIENTIST 26: 26-34 (2010)
563	*	Tong J et al	AMERICAN JOURNAL OF PHYSIOLOGY: GASTROINTESTINAL AND LIVER PHYSIOLOGY 298: G474-G480 (2010)
564		Medina JJ	The Molecular Regulation of Body Weight: The Role of Leptin, Ghrelin and Hypocretin In: Obesity Prevention, Elsevier Inc., 2010.
565		Karra E et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 316: 120-128 (2010)
566		Al-Massadi O et al	RECENT PATENTS ON ENDOCRINE METABOLIC & IMMUNE DRUG DISCOVERY 4: 75-84 (2010)
567		Szekely M et al	FRONTIERS IN BIOSCIENCE (SCHOLAR EDITION) 2 S: 1009-1046 (2010)
568		Inoue Y et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 393: 455-460 (2010)
569	*	Andrews ZB et al	ENDOCRINOLOGY 151: 2078-2086 (2010)
570		Lin L et al	AGING CELL 10: 996-1010 (2011)
571			PLOS ONE 6: Paper e16391. (2011)
572		Sauseng W et al	SCANDINAVIAN JOURNAL OF MEDICINE & SCIENCE IN SPORTS 21: e100-e105 (2011)
573		Doehner W et al	Alterations in Nutrition and Body Mass in Heart Failure In: Heart Failure, Elsevier Inc., 2011.
574		Muccioli G et al	PEPTIDES 32: 2514-2521 (2011)
575			DIABETES OBESITY & METABOLISM 13: 229-234 (2011)
576			CURRENT PROTEIN AND PEPTIDE SCIENCE 12: 280-287 (2011)
577			REVIEWS IN ENDOCRINE & METABOLIC DISORDERS 12: 197-209 (2011)
578		Andrews ZB	PEPTIDES 32: 2248-2255 (2011)

579			OBESITY 19: 2149-2157 (2011)
580			JOURNAL OF NEUROENDOCRINOLOGY 23: 620-626 (2011)
581		Ataie Z et al	SEIZURE-EUROPEAN JOURNAL OF EPILEPSY 20: 347-349 (2011)
582		Mahmoudi F et al	ULUM-I DARUYI/PHARMACEUTICAL SCIENCES 17: 49-56 (2011)
583			PHYSIOLOGY & BEHAVIOR 103: 181-187 (2011)
584		Pil-Byung C et al	JOURNAL OF SPORTS MEDICINE AND PHYSICAL FITNESS 51: 654-663 (2011)
585			DOMESTIC ANIMAL ENDOCRINOLOGY 40: 139-146 (2011)
586		Pawlik MW et al	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 62: 429-439 (2011)
587			NUTRITION RESEARCH REVIEWS 24: 132-154 (2011)
588		Angelone T et al	CURRENT MEDICINAL CHEMISTRY 18: 4976-4986 (2011)
589	*	Al Massadi O et al	PEPTIDES 32: 2301-2308 (2011)
590			NEUROCHEMISTRY INTERNATIONAL 59: 889-895 (2011)
591			MOLECULAR AND CELLULAR ENDOCRINOLOGY 340: 97-105 (2011)
592		Skibicka KP et al	PEPTIDES 32: 2265-2273 (2011)
593		Delhanty PJD et al	PEPTIDES 32: 2309-2318 (2011)
594			JOURNAL OF MOLECULAR ENDOCRINOLOGY 46: R43-R63 (2011)
595		Feng DD et al	EUROPEAN JOURNAL OF NEUROSCIENCE 34: 732-744 (2011)
596		Repaci A et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 340: 70-79 (2011)
597			EPILEPSY & BEHAVIOR 20: 420-421 (2011)
598			NEUROSCIENCE 180: 129-137 (2011)
599			DOMESTIC ANIMAL ENDOCRINOLOGY 41: 126-136 (2011)
600	*		JOURNAL OF NEUROSCIENCE 31: 5841-5846 (2011)
601			MOLECULAR AND CELLULAR ENDOCRINOLOGY 340: 15-25 (2011)
602			PEPTIDES 32: 1606-1616 (2011)
603			AFRICAN JOURNAL OF PHARMACY AND PHARMACOLOGY 5: 658-663 (2011)
604			EXPERIMENTAL PHYSIOLOGY 96: 1072-1083 (2011)
605			NEUROPHARMACOLOGY 60: 842-851 (2011)
606	*		FASEB JOURNAL 25: 2814-2822 (2011)
607	*		PHYSIOLOGY & BEHAVIOR 105: 43-51 (2011)
608		Kirsz K et al	PEPTIDES 32: 2256-2264 (2011)
609		Diz-Chaves Y	INTERNATIONAL JOURNAL OF PEPTIDES 2011: Paper 898450. (2011)
610	*		PHYSIOLOGY & BEHAVIOR 105: 52-61 (2011)
611		De Vriese C et al	Ghrelin: A peptide involved in the control of appetite In: Appetite: Regulation, Role in Disease and Control, Nova Science Publishers, 2011.
612		Stengel A et al	CURRENT PHARMACEUTICAL DESIGN 17: 1587-1593 (2011)
613		Szablewski L	Glucose homeostasis and insulin resistance, Bentham Science Publishers Ltd., 2011.
614			NEUROENDOCRINOLOGY 94: 158-168 (2011)
615			CELL 146: 991-1002 (2011)
616			NEUROENDOCRINOLOGY 94: 1-11 (2011)
617			JOURNAL OF POULTRY SCIENCE 48: 1-13 (2011)
618		Ben-Shlomo A et al	Hypothalamic Regulation of Anterior Pituitary Function In: The Pituitary, Elsevier Inc., 2011.
619			JOURNAL OF ENDOCRINOLOGY 211: 257-262 (2011)
620			CURRENT PROTEIN AND PEPTIDE SCIENCE 12: 293-304 (2011)
621		Delzenne NM et al	Interaction Between Obesity and the Gut Microbiota: Relevance in Nutrition In: ANNUAL REVIEW OF NUTRITION, VOL 31, 2011.
622			ACTA ICHTHYOLOGICA ET PISCATORIA 41: 81-87 (2011)
623			PHYSIOLOGY & BEHAVIOR 105: 77-81 (2011)
624			NEUROSCIENCE 193: 1-9 (2011)
625			EUROPEAN JOURNAL OF NEUROSCIENCE 33: 266-275 (2011)
626			NEUROENDOCRINOLOGY 93: 48-57 (2011)
627		Anon	NATURE MEDICINE : 3-+ (2011)
628		Kohli R et al	REVIEWS IN ENDOCRINE & METABOLIC DISORDERS 12: 211-217 (2011)
629			AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 300: R47-R55 (2011)
630		Adan RAH et al	Current Topics in Behavioral Neurosciences 6: 229-250 (2011)
631			PHYSIOLOGY & BEHAVIOR 104: 535-545 (2011)
632			JOURNAL OF ANIMAL AND FEED SCIENCES 20: 186-199 (2011)

633			JOURNAL OF NEUROPHYSIOLOGY 106: 1191-1202 (2011)
634		Maratos-Flier E et al	Obesity In: Joslin's Diabetes Mellitus: Fourteenth Edition, Wolters Kluwer Health Adis (ESP), 2011.
635			MEDICAL CLINICS OF NORTH AMERICA 95: 893-+ (2011)
636			CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY 38: 1-10 (2011)
637		Greenwood HC et al	Review of Diabetic Studies 8: 355-368 (2011)
638			HORMONES AND BEHAVIOR 59: 512-519 (2011)
639			JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS 339: 115-124 (2011)
640	*	Albarran-Zeckler RG et al	PEPTIDES 32: 2229-2235 (2011)
641			PLOS ONE 6: Paper e19745. (2011)
642			PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 108: 15609-15616 (2011)
643		Gahete MD et al	PEPTIDES 32: 2225-2228 (2011)
644		Davis JF et al	PHYSIOLOGY & BEHAVIOR 103: 39-43 (2011)
645			NEUROSCIENCE LETTERS 504: 316-320 (2011)
646		Dworak M et al	SOMNOLOGIE : SCHLAFFORSCHUNG UND SCHLAFMEDIZIN 15: 111-117 (2011)
647		Stengel A et al	PEPTIDES 32: 2208-2217 (2011)
648	*		PHYSIOLOGY & BEHAVIOR 102: 481-484 (2011)
649			ALCOHOL 45: 341-347 (2011)
650			PEPTIDES 32: 1281-1288 (2011)
651			REVIEWS IN ENDOCRINE & METABOLIC DISORDERS 12: 173-186 (2011)
652	*		FRONTIERS IN NEUROENDOCRINOLOGY 32: 398-415 (2011)
653			MOLECULAR AND CELLULAR ENDOCRINOLOGY 340: 80-87 (2011)
654		Currie PJ et al	BRAIN RESEARCH 1385: 127-134 (2011)
655		Maric T et al	ADDICTION BIOLOGY 17: 613-622 (2012)
656		Kirsz K et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 179: 248-253 (2012)
657		Majchrzak K et al	POLISH JOURNAL OF VETERINARY SCIENCES 15: 189-197 (2012)
658		Liu T et al	FRONTIERS IN NEUROSCIENCE : Paper Article 200. (2012)
659	*	Heppner KM et al	ENDOCRINOLOGY 153: 4687-4695 (2012)
660		Els S et al	JOURNAL OF MEDICINAL CHEMISTRY 55: 7437-7449 (2012)
661	*	Kern A et al	NEURON 73: 317-332 (2012)
662		Bahrami A et al	GENE 505: 379-383 (2012)
663		Goshadrou F et al	BEHAVIOURAL BRAIN RESEARCH 232: 391-394 (2012)
664		Evans JJ et al	HUMAN REPRODUCTION UPDATE 18: 313-332 Paper dms004. (2012)
665		Rao RS	OBESITY SURGERY 22: 967-978 (2012)
666		Wellman PJ et al	ADDICTION BIOLOGY 17: 908-919 (2012)
667		Isokawa M	NEURAL PLASTICITY 2012: Paper 945373. (2012)
668		Szentirmai É	PLOS ONE 7: Paper e41172. (2012)
669		Sibilia V et al	AMINO ACIDS 42: 1261-1268 (2012)
670		Fu R-G et al	RENAL FAILURE 34: 1027-1032 (2012)
671		Jerlhag E et al	PLOS ONE 7: Paper e49557. (2012)
672		Atasoy D et al	NATURE 488: 172-177 (2012)
673		Amoo-Rajabi O et al	Physiology and Pharmacology 16: 70-78 (2012)
674		Yoo D-H et al	JOURNAL OF THE KOREAN SOCIETY OF FOOD SCIENCE AND NUTRITION 41: 1112-1117 (2012)
675		Ghamari-Langroudi M	MOLECULAR NEUROBIOLOGY 45: 258-278 (2012)
676		Rucinski M et al	PEPTIDES 35: 149-159 (2012)
677		Yu G et al	JOURNAL OF ANIMAL AND VETERINARY ADVANCES 11: 4585-4592 (2012)
678		Liu T et al	NEURON 73: 511-522 (2012)
679		Perello M et al	JOURNAL OF COMPARATIVE NEUROLOGY 520: 281-294 (2012)
680		Stengel A et al	CURRENT GASTROENTEROLOGY REPORTS 14: 480-488 (2012)
681		Chao C et al	Gastrointestinal Peptides: Gastrin, Cholecystokinin, Somatostatin, and Ghrelin In: Physiology of the Gastrointestinal Tract, Elsevier Inc., 2012.
682		Theodoropoulou A et al	JOURNAL OF NUTRITION HEALTH & AGING 16: 472-477 (2012)
683		Rotondo F et al	APPLIED IMMUNOHISTOCHEMISTRY & MOLECULAR MORPHOLOGY 20: 77-81 (2012)
684		Cabral A et al	PLOS ONE 7: Paper e31462. (2012)

685		Tokizawa K et al	CHRONOBIOLOGY INTERNATIONAL 29: 736-746 (2012)
686		Skibicka KP et al	ENDOCRINOLOGY 153: 1194-1205 (2012)
687		Berrout L et al	NEUROSCIENCE LETTERS 516: 280-284 (2012)
688		Landgren S et al	ADDICTION BIOLOGY 17: 86-94 (2012)
689		Schellekens H et al	PHARMACOLOGY & THERAPEUTICS 135: 316-326 (2012)
690		Stengel A et al	FRONTIERS IN NEUROSCIENCE : Paper Article 24. (2012)
691		Lamont EW et al	NEUROSCIENCE 218: 12-19 (2012)
692	*	Horvath TL et al	MOLECULAR METABOLISM 1: 79-85 (2012)
693		Cheyuo C et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 302: 265-272 (2012)
694		Portelli J et al	EPILEPSIA 53: 585-595 (2012)
695		Dimitrova DZ et al	Endokrinologya 17: 13-25 (2012)
696		Stoyanova II	Ghrelin: Expression and functions in the central nervous system In: Ghrelin: Production, Action Mechanisms and Physiological Effects, Nova Science Publishers, 2012.
697		Dalvi PS et al	ENDOCRINOLOGY 153: 2208-2222 (2012)
698		Dalvi PS et al	ENDOCRINOLOGY 153: 2385-2397 (2012)
699		Maior AS	Medicina (Brazil) 45: 303-309 (2012)
700		Williams LM	PROCEEDINGS OF THE NUTRITION SOCIETY 71: 521-533 (2012)
701		Martins L et al	PLOS ONE 7: Paper e46923. (2012)
702		Parker JA et al	NEUROPHARMACOLOGY 63: 18-30 (2012)
703		Portelli J et al	NEUROTHERAPEUTICS 9: 658-672 (2012)
704		Chen C-Y et al	NUTRITION 28: 812-820 (2012)
705	*	Dietrich MO et al	NATURE REVIEWS DRUG DISCOVERY 11: 675-691 (2012)
706		Borner T et al	BRAIN BEHAVIOR AND IMMUNITY 26: 867-879 (2012)
707		Miyake S	CLINICAL AND EXPERIMENTAL NEUROIMMUNOLOGY 3: 1-15 (2012)
708		Yada T et al	CURRENT PHARMACEUTICAL DESIGN 18: 4854-4864 (2012)
709		Kageyama H et al	NEUROPEPTIDES 46: 285-289 (2012)
710		Matsuda A et al	JOURNAL OF NIPPON MEDICAL SCHOOL 79: 4-18 (2012)
711		Suzuki K et al	EXPERIMENTAL DIABETES RESEARCH 2012: Paper 824305. (2012)
712		Lim CT et al	PEDIATRIC ENDOCRINOLOGY REVIEWS: DIABETES, NUTRITION, METABOLISM 9: 628-638 (2012)
713	*	Horvath T	Plasticity of brain feeding circuits in response to food In: Sleep Loss and Obesity: Intersecting Epidemics, Springer New York, 2012.
714		Pang ZP et al	BIOSCIENCE REPORTS 32: 423-432 (2012)
715		Weaver C et al	JOURNAL OF CHEMICAL NEUROANATOMY 45: 1-17 (2012)
716	*	Koch M et al	BIOLOGICAL PSYCHIATRY 72: 340-342 (2012)
717		Takeda H et al	CURRENT PHARMACEUTICAL DESIGN 18: 4827-4838 (2012)
718		Kobashi M et al	Role of central ghrelin in the gastric accommodation and reflex swallowing In: Ghrelin: Production, Action Mechanisms and Physiological Effects, Nova Science Publishers, 2012.
719		Skibicka KP et al	ADDICTION BIOLOGY 17: 95-107 (2012)
720		Cardona Cano S et al	CNS DRUGS 26: 281-296 (2012)
721		Verhulst PJ et al	REGULATORY PEPTIDES 173: 27-35 (2012)
722		Tung S et al	ENDOCRINOLOGY 153: 4862-4873 (2012)
723		Sato T et al	JOURNAL OF BIOCHEMISTRY 151: 119-128 (2012)
724	*	Zeltser LM et al	NATURE NEUROSCIENCE 15: 1336-1342 (2012)
725	*	Wiedmer P et al	PHYSIOLOGY & BEHAVIOR 105: 791-799 (2012)
726		István T et al	MAGYAR ÁLLATORVOSOK LAPJA 134: 504-512 (2012)
727		Deloose E et al	NATURE REVIEWS GASTROENTEROLOGY & HEPATOLOGY 9: 271-285 (2012)
728		Riediger T	PROCEEDINGS OF THE NUTRITION SOCIETY 71: 463-477 (2012)
729	*	Kirchner H et al	HANDBOOK OF EXPERIMENTAL PHARMACOLOGY 209: 161-184 (2012)
730		Zhang L et al	CURRENT PHARMACEUTICAL DESIGN 18: 4766-4778 (2012)
731		Cagampang FR et al	BRITISH JOURNAL OF NUTRITION 108: 381-392 (2012)
732		Azevedo-Pinto S et al	The role of the pro-ghrelin derived peptides in the iris muscle regulation: Implications in glaucoma pathophysiology In: Ghrelin: Production, Action Mechanisms and Physiological Effects, Nova Science Publishers, 2012.
733		Lin L et al	METHODS IN ENZYMOLOGY 514: 355-370 (2012)
734		Fu R-G et al	NEUROSCIENCE LETTERS 527: 50-54 (2012)
735		Stengel A et al	JOURNAL OF NEUROGASTROENTEROLOGY AND MOTILITY 18: 138-149 (2012)

736	Hassouna R et al	FRONTIERS IN ENDOCRINOLOGY 4: Paper Article 25. (2013)
737	Sawczyn T et al	Adipokines and ghrelin influenced glucose metabolism In: Bariatric Surgery: From Indications to Postoperative Care, Nova Science Publishers, 2013.
738 *	Cai H et al	PLOS ONE 8: Paper e76553. (2013)
739	Stark R et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 366: 215-223 (2013)
740	Cabral A et al	NEUROSCIENCE 253: 406-415 (2013)
741	Watterson KR et al	NEUROSIGNALS 21: 28-41 (2013)
742	Rios M	TRENDS IN NEUROSCIENCES 36: 83-90 (2013)
743	Inoue Y et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 430: 278-283 (2013)
744	Li Z-L et al	EUROPEAN JOURNAL OF NEUROSCIENCE 38: 3636-3643 (2013)
745	Gonnissen HKJ et al	OBESITY REVIEWS 14: 405-416 (2013)
746	Patton DF et al	FRONTIERS IN NEUROSCIENCE : Paper 00185. (2013)
747	Ali S et al	CURRENT OPINION IN SUPPORTIVE AND PALLIATIVE CARE 7: 368-375 (2013)
748	Babri S et al	NEUROPEPTIDES 47: 355-360 (2013)
749	Kenny R et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 304: R980-R990 (2013)
750	Zhang S et al	MOLECULAR MEDICINE REPORTS 7: 223-228 (2013)
751	Ataie Z et al	ADVANCED PHARMACEUTICAL BULLETIN 3: 353-358 (2013)
752	Kojima M et al	Ghrelin In: Handbook of Biologically Active Peptides, Elsevier Inc., 2013.
753 *	Al-Massadi O et al	Ghrelin In: Handbook of Biologically Active Peptides, Elsevier Inc., 2013.
754	Balaji H	Asian Journal of Pharmaceutical and Clinical Research 6: 5-9 (2013)
755	Holubová M et al	PHYSIOLOGICAL RESEARCH 62: 435-444 (2013)
756	Wellman PJ et al	FRONTIERS IN NEUROSCIENCE : Paper 171. (2013)
757	Gunta SS et al	PEDIATRIC NEPHROLOGY 28: 611-616 (2013)
758	Vasileiou I et al	JOURNAL OF APPLIED TOXICOLOGY 33: 238-245 (2013)
759	dos Santos VV et al	CURRENT PHARMACEUTICAL DESIGN 19: 6773-6790 (2013)
760	Schellekens H et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 91: 285-323 (2013)
761	Farkas I et al	PLOS ONE 8: Paper e78178. (2013)
762	Cruz MT et al	NEUROPSYCHOPHARMACOLOGY 38: 364-375 (2013)
763	Liu X et al	INFLAMMATION 36: 1286-1294 (2013)
764	Song L et al	PLOS ONE 8: Paper e65422. (2013)
765	Li Z et al	PROGRESS IN MOLECULAR BIOLOGY AND TRANSLATIONAL SCIENCE 114: 45-87 (2013)
766	Kanoski SE et al	BIOLOGICAL PSYCHIATRY 73: 915-923 (2013)
767	Stoyanova II et al	REGULATORY PEPTIDES 186: 43-48 (2013)
768 *	Müller TD et al	Ghrelin-A key pleiotropic hormone-regulating systemic energy metabolism In: The Ghrelin System, S. Karger AG, 2013.
769	Li E et al	ENDOCRINE JOURNAL 60: 1065-1075 (2013)
770	Di Michele J et al	ADVANCES IN NEUROIMMUNE BIOLOGY 4: 51-65 (2013)
771	Raimondo S et al	INTERNATIONAL REVIEW OF NEUROBIOLOGY 108: 207-221 (2013)
772	Méquinion M et al	FRONTIERS IN ENDOCRINOLOGY 4: Paper Article 15. (2013)
773	Reichenbach A et al	Hypothalamic control of appetite and energy metabolism In: The Human Hypothalamus: Anatomy, Functions and Disorders, Nova Science Publishers, 2013.
774 *	Dietrich MO et al	TRENDS IN NEUROSCIENCES 36: 65-73 (2013)
775	Sternson SM	NEURON 77: 810-824 (2013)
776	McAllan L et al	JOURNAL OF PHYSIOLOGY AND BIOCHEMISTRY 69: 155-163 (2013)
777	Wei J et al	PEPTIDES 43: 76-82 (2013)
778	Patterson ZR et al	FRONTIERS IN NEUROSCIENCE : Paper 167. (2013)
779	Gong Y et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 194: 275-285 (2013)
780	Sohn J-W	FRONTIERS IN NEUROSCIENCE : Paper Article 85. (2013)
781	Begriche K et al	PROGRESS IN MOLECULAR BIOLOGY AND TRANSLATIONAL SCIENCE 114: 109-146 (2013)
782	Jain S et al	SOUTH AFRICAN JOURNAL OF BOTANY 86: 51-55 (2013)
783	Navarro VM et al	CURRENT OPINION IN ENDOCRINOLOGY DIABETES AND OBESITY 20: 335-341 (2013)
784	Warne JP et al	TRENDS IN ENDOCRINOLOGY AND METABOLISM 24: 68-75 (2013)
785	Mannaa M et al	JOURNAL OF MOLECULAR MEDICINE-JMM 91: 1167-1175 (2013)
786	Sternson SM et al	CURRENT OPINION IN NEUROBIOLOGY 23: 353-360 (2013)
787	Sohn J-W et al	TRENDS IN NEUROSCIENCES 36: 504-512 (2013)
788	Kaji H	Neuropeptide y and its receptors: Molecular structure and pathophysiological role in food intake and

		energy homeostasis In: Neuropeptide Y: Molecular Structure, Role in Food Intake and Direct/Indirect Effects, Nova Science Publishers, 2013.
789	Kovac S et al	NEUROPEPTIDES 47: 467-475 (2013)
790	Golzar MG et al	ADVANCED PHARMACEUTICAL BULLETIN 3: 265-271 (2013)
791	Benso A et al	ENDOCRINE DEVELOPMENT 25: 59-68 (2013)
792	Benso A et al	Other than growth hormone neuroendocrine actions of ghrelin In: The Ghrelin System, S. Karger AG, 2013.
793	Shi L et al	NATURE COMMUNICATIONS 4: Paper 1435. (2013)
794	Székely M et al	Peptidergic regulation of food intake: Changes related to age and body composition In: Food Intake: Regulation, Assessing and Controlling, Nova Science Publishers, 2013.
795	Schellekens H et al	JOURNAL OF BIOLOGICAL CHEMISTRY 288: 181-191 (2013)
796	Schaeffer M et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 110: 1512-1517 (2013)
797	Revitsky AR et al	CURRENT DRUG ABUSE REVIEWS 6: 231-244 (2013)
798	Stachowicz M et al	PSYCHIATRIA POLSKA 47: 897-907 (2013)
799	Patterson ZR et al	FRONTIERS IN NEUROSCIENCE : Paper Article 130. (2013)
800	Langlet F et al	CELL METABOLISM 17: 607-617 (2013)
801	Goshadrou F et al	PEPTIDES 44: 60-65 (2013)
802 *	Albarrán-Zeckler RG et al	ENDOCRINE DEVELOPMENT 25: 5-15 (2013)
803	Lockie SH et al	MOLECULAR METABOLISM 2: 329-336 (2013)
804	Gomez-Pinilla F et al	COMPREHENSIVE PHYSIOLOGY 3: 403-428 (2013)
805	Garcia JM et al	European Oncology and Haematology 9: 77-83 (2013)
806	Guillory B et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 92: 61-106 (2013)
807	Jönsson E	GENERAL AND COMPARATIVE ENDOCRINOLOGY 187: 79-85 (2013)
808	Zhang Q et al	PSYCHONEUROENDOCRINOLOGY 38: 2423-2438 (2013)
809	Amitani M et al	FRONTIERS IN NEUROSCIENCE : Paper Article 51. (2013)
810	Qureshi IA et al	TRENDS IN NEUROSCIENCES 36: 674-684 (2013)
811	Steinman J et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 92: 197-242 (2013)
812	Fu R-G et al	NEPHROLOGY 18: 111-116 (2013)
813 *	Eom J et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 439: 115-120 (2013)
814	Sternson Scott M et al	NEUROENDOCRINOLOGY 100: 95-102 (2014)
815	Engel Joergen A et al	PROGRESS IN BRAIN RESEARCH 211: 201-233 (2014)
816	Mimee A et al	NEUROSCIENCE 262: 70-82 (2014)
817	Lee H-S et al	JOURNAL OF THE KOREAN SOCIETY OF FOOD SCIENCE AND NUTRITION 43: 1658-1664 (2014)
818	Wang Q et al	MOLECULAR METABOLISM 3: 64-72 (2014)
819 *	Girardet Clemence et al	ENDOCRINOLOGY 155: 4843-4855 (2014)
820	Heppner Kristy M et al	DIABETES 63: 122-131 (2014)
821	Stengel Andreas et al	CURRENT OPINION IN PHARMACOLOGY 19: 31-37 (2014)
822	Soria-Gomez E et al	NEUROSCIENCE 263: 46-53 (2014)
823	Lau Jackie et al	FRONTIERS IN NEUROSCIENCE 8: Paper 313. (2014)
824	Roberto M et al	Central Amygdala Neuroplasticity in Alcohol Dependence In: Neurobiology of Alcohol Dependence, Elsevier Inc., 2014.
825	Nisembaum Laura G et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 205: 287-295 (2014)
826	Rashti Farzin et al	WORLD JOURNAL OF GASTROENTEROLOGY 20: 13424-13445 (2014)
827	Qu HaiE et al	MOLECULAR BIOLOGY REPORTS 41: 3245-3256 (2014)
828 *	George Susan R et al	PROGRESS IN BRAIN RESEARCH 211: 183-200 (2014)
829	Pirnik Z et al	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 65: 477-486 (2014)
830	Gong Yanling et al	JOURNAL OF GASTROENTEROLOGY 49: 219-230 (2014)
831	Yalcin Ozhan et al	KLINIK PSIKOFARMAKOLOJI BULTENI-BULLETIN OF CLINICAL PSYCHOPHARMACOLOGY 24: 146-157 (2014)
832	Doherty Alison H et al	INTEGRATIVE AND COMPARATIVE BIOLOGY 54: 463-483 (2014)

833		Fang Penghua et al	PEPTIDES 51: 9-14 (2014)
834		Briggs Dana I et al	ENDOCRINOLOGY 155: 2411-2422 (2014)
835		Prior Larissa J et al	HYPERTENSION 63: 338-345 (2014)
836		Stoyanova Irina I et al	BMC NEUROSCIENCE 15: Paper 49. (2014)
837		Cepko Leah C S et al	NEUROPHARMACOLOGY 85: 224-231 (2014)
838		Sarvari Miklos et al	PLOS ONE 9: Paper e97651. (2014)
839		Ribeiro Luis F et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 111: E149-E158 (2014)
840		Stoyanova I I	NEUROBIOLOGY OF DISEASE 72: 72-83 (2014)
841		Vakilgilani T et al	Gut peptides In: Treatment of the Obese Patient, Springer New York, 2014.
842	*	Kim Jung D et al	FRONTIERS IN PHYSIOLOGY 5: Paper 480. (2014)
843		Schneeberger Marc et al	JOURNAL OF ENDOCRINOLOGY 220: T25-T46 (2014)
844		Zhang Qingsheng et al	INTERNATIONAL JOURNAL OF NEUROPSYCHOPHARMACOLOGY 17: 807-818 (2014)
845		Routh VH et al	FRONTIERS IN SYSTEMS NEUROSCIENCE 8: Paper 236. (2014)
846		Speakman John R	PHYSIOLOGY 29: 88-98 (2014)
847		McFarlane Matthew R et al	CELL METABOLISM 20: 54-60 (2014)
848		Baver Scott B et al	JOURNAL OF NEUROSCIENCE 34: 5486-5496 (2014)
849	*	Kim Jae Geun et al	NATURE NEUROSCIENCE 17: 908-910 (2014)
850	*	Seli Emre et al	MOLECULAR ENDOCRINOLOGY 28: 790-804 (2014)
851	*	Nasrallah Carole M et al	NATURE REVIEWS ENDOCRINOLOGY 10: 650-658 (2014)
852	*	Koch M et al	MOLECULAR PSYCHIATRY 19: 752-761 (2014)
853		Eom Ji et al	EXPERIMENTAL CELL RESEARCH 326: 10-21 (2014)
854		Novelle Marta G et al	SCIENTIFIC REPORTS 4: Paper 4855. (2014)
855		Girardet Clemence et al	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR BASIS OF DISEASE 1842: 482-494 (2014)
856		Morton Gregory J et al	NATURE REVIEWS NEUROSCIENCE 15: 367-378 (2014)
857		Ulrich-Lai YM et al	CELL METABOLISM 19: 910-925 (2014)
858		Clynen Elke et al	MOLECULAR NEUROBIOLOGY 50: 626-646 (2014)
859		Haam Juhee et al	JOURNAL OF NEUROSCIENCE 34: 6201-6213 (2014)
860		Krashes Michael J et al	FRONTIERS IN BEHAVIORAL NEUROSCIENCE 8: Paper 57. (2014)
861		Vannucci A et al	Overview of the evidence on the biopsychosocial underpinnings of binge eating disorder (BED) In: Evidence Based Treatments for Eating Disorders: Children, Adolescents and Adults: Second Edition, Nova Science Publishers, 2014.
862		Jerlhag Elisabet et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 38: 959-968 (2014)
863		Sato Takahiro et al	OBESITY RESEARCH & CLINICAL PRACTICE 8: E405-E413 (2014)
864		Invernizzi M et al	AGING CLINICAL AND EXPERIMENTAL RESEARCH 26: 341-351 (2014)
865		Al Massadi Omar et al	CURRENT DRUG METABOLISM 15: 398-413 (2014)
866		Quarta Davide et al	EUROPEAN JOURNAL OF PHARMACEUTICAL SCIENCES 57: 2-10 (2014)
867		Engel Jorgen A et al	CNS DRUGS 28: 875-886 (2014)
868		Hanlon EC et al	Sleep deprivation and metabolism In: Sleep Deprivation and Disease: Effects on the Body, Brain and Behavior, Springer New York, 2014.
869		Kent Brianne A	FRONTIERS IN AGING NEUROSCIENCE 6: Paper 234. (2014)
870		Schaeffer Marie et al	FRONTIERS OF HORMONE RESEARCH 42: 29-49 (2014)
871		Mason B L et al	ANNUAL REVIEW OF PHYSIOLOGY 76: 519-533 (2014)
872		Wojcik-Gladysz A et al	JOURNAL OF ANIMAL AND FEED SCIENCES 23: 299-308 (2014)
873		Arslan Gokhan et al	NEUROPEPTIDES 48: 345-352 (2014)
874		Panagopoulos Vassilis N et al	PSYCHOPHARMACOLOGY 231: 2725-2740 (2014)
875		Maric G et al	ACTA PHYSIOLOGICA HUNGARICA 101: 395-407 (2014)
876		Xu Luo et al	EXPERIMENTAL PHYSIOLOGY 99: 123-135 (2014)
877		Ishii Makoto et al	JOURNAL OF NEUROSCIENCE 34: 9096-9106 (2014)

878		Holubova M et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 393: 120-128 (2014)
879		Davidson TL et al	Western Diet and Cognitive Impairment In: Diet and Nutrition in Dementia and Cognitive Decline, Elsevier Inc., 2014.
880		Fuoco Domenico et al	MEDICAL HYPOTHESES 85: 927-933 (2015)
881		Wilson JL et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 418: 108-119 (2015)
882		Zhang Hongjie et al	EXPERT OPINION ON PHARMACOTHERAPY 16: 1245-1253 (2015)
883		Qi Y et al	NEUROPEPTIDES 50: 23-28 (2015)
884		Lopex Soto Eduardo Javier et al	JOURNAL OF GENERAL PHYSIOLOGY 146: 205-219 (2015)
885		Chong Angie C N et al	DIABETES 64: 137-146 (2015)
886		Tasker JG et al	INTERNATIONAL REVIEW OF NEUROBIOLOGY 125: 163-201 (2015)
887		Pimentel GD et al	Fatty acids and hypothalamic dysfunction in obesity In: Handbook of Lipids in Human Function: Fatty Acids, Elsevier Inc., 2015.
888		Gaston M S et al	HORMONES AND BEHAVIOR 67: 66-72 (2015)
889		Bouret Sebastien et al	PHYSIOLOGICAL REVIEWS 95: 47-82 (2015)
890	*	Mueller T D et al	MOLECULAR METABOLISM 4: 437-460 (2015)
891		Abdalla MMI	EUROPEAN ENDOCRINOLOGY 11: 90-95 (2015)
892		Fabbri Alessandra Donzelli et al	ARCHIVES OF CLINICAL PSYCHIATRY 42: 52-62 (2015)
893		Kitahara Atsuko et al	JOURNAL OF CELLULAR PHYSIOLOGY 230: 199-209 (2015)
894		Muniz BG et al	EUROPEAN JOURNAL OF NEUROSCIENCE 42: 3045-3053 (2015)
895		Wei X J et al	NEUROSCIENCE 300: 53-62 (2015)
896		Perello M et al	JOURNAL OF NEUROENDOCRINOLOGY 27: 424-434 (2015)
897		Rezaie Peyman et al	Avicenna Journal of Phytomedicine 5: 271-281 (2015)
898		Chen Weiyi et al	TRANSLATIONAL GASTROINTESTINAL CANCER 4: 14-27 (2015)
899		Schellekens Harriet et al	ACS CHEMICAL NEUROSCIENCE 6: 1186-1197 (2015)
900		Spencer Sarah J et al	BIOLOGICAL PSYCHIATRY 78: 19-27 (2015)
901		Stevenson J R et al	PHYSIOLOGY & BEHAVIOR 147: 23-29 (2015)
902	*	Kern Andras et al	CELL 163: 1176-1190 (2015)
903		Hsu TM et al	ELIFE 4: Paper e11190. (2015)
904		Frago Laura M et al	CURRENT PHARMACEUTICAL DESIGN 21: 3596-3605 (2015)
905		Haliloglu Belma et al	JOURNAL OF PEDIATRIC ENDOCRINOLOGY AND METABOLISM 28: 503-513 (2015)
906		Clarke I J	COMPREHENSIVE PHYSIOLOGY 5: 217-253 (2015)
907		Icagasioglu Afitap et al	ACTA MEDICA MEDITERRANEA 31: 43-48 (2015)
908		Ratner Cecilia et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 308: R973-R982 (2015)
909		Zorzano Antonio et al	FRONTIERS IN AGING NEUROSCIENCE 7: Paper 101. (2015)
910		Sanchez-Bretano Aida et al	PLOS ONE 10: Paper e0141043. (2015)
911		Wellman Martin et al	PEPTIDES 70: 17-22 (2015)
912		Esposito Angela et al	CANCER TREATMENT REVIEWS 41: 793-797 (2015)
913		Wauson Shelby E R et al	JOURNAL OF PSYCHOPHARMACOLOGY 29: 836-844 (2015)
914	*	Shadel Gerald S et al	CELL 163: 560-569 (2015)
915		Steculorum Sophie M et al	JOURNAL OF CLINICAL INVESTIGATION 125: 846-858 (2015)
916		Collden Gustav et al	MOLECULAR METABOLISM 4: 15-24 (2015)
917		Sohn Jong-Woo	BMB REPORTS 48: 229-233 (2015)
918	*	Waterson MJ et al	CELL METABOLISM 22: 962-970 (2015)
919		Gagnon J et al	GENE THERAPY 22: 750-757 (2015)
920		Camilleri Michael	GASTROENTEROLOGY 148: 1219-1233 (2015)
921		Griggs Joanne L et al	NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS 59: 155-172 (2015)
922		Chen Y et al	CELL 160: 829-841 (2015)
923		Voigt Joerg-Peter et	BEHAVIOURAL BRAIN RESEARCH 277: 14-31 (2015)

	al	
924	Hauberg Katrine et al	PEPTIDES 65: 34-45 (2015)
925	Sonmez Mehmet F et al	ADVANCES IN CLINICAL AND EXPERIMENTAL MEDICINE 24: 401-407 (2015)
926	Francois Marie et al	NEUROPEPTIDES 51: 17-23 (2015)
927	Iwakura Hiroshi et al	ENDOCRINE JOURNAL 62: 107-122 (2015)
928	Nowak A et al	PRZEGLAD GASTROENTEROLOGICZNY 11: 73-77 (2016)
929	Jastreboff Ania M et al	DIABETES 65: 1929-1939 (2016)
930	Bali Anjana et al	CURRENT DRUG TARGETS 17: 495-507 (2016)
931	Ryu S et al	PHARMACOPSYCHIATRY 49: 51-56 (2016)
932	Sundararajan T et al	SEIZURE-EUROPEAN JOURNAL OF EPILEPSY 35: 11-22 (2016)
933	Thomas Michael A et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 310: R275-R285 (2016)
934	Tabe-Bordbar Shayan et al	FRONTIERS IN COMPUTATIONAL NEUROSCIENCE 10: Paper 27. (2016)
935	Yasrebi Ali et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 422: 42-56 (2016)
936	Edwards Alexander et al	NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS 66: 33-53 (2016)
937	Mihalache Laura et al	HORMONES-INTERNATIONAL JOURNAL OF ENDOCRINOLOGY AND METABOLISM 15: 186-196 (2016)
938	Babaei-Balderlou F et al	Journal of Reproduction and Infertility 17: 88-96 (2016)
939	Cecarini Valentina et al	MOLECULAR NEUROBIOLOGY 53: 3168-3178 (2016)
940	Dailey RE et al	GENERAL AND COMPARATIVE ENDOCRINOLOGY 235: 130-135 (2016)
941	Gillard Laura et al	SCIENTIFIC REPORTS 6: Paper 28345. (2016)
942	Motta Giovanna et al	PROGRESS IN MOLECULAR BIOLOGY AND TRANSLATIONAL SCIENCE 138: 3-25 (2016)
943	Cabral Agustina et al	PSYCHONEUROENDOCRINOLOGY 67: 27-39 (2016)
944	Yu Jianhan et al	NEUROPEPTIDES 56: 69-74 (2016)
945	Hsu Ted M et al	PHYSIOLOGY & BEHAVIOR 162: 10-17 (2016)
946	Nakajima Ken-ichiro et al	NATURE COMMUNICATIONS 7: Paper 10268. (2016)
947	Wojcik-Gladysz A et al	JOURNAL OF ANIMAL AND FEED SCIENCES 25: 97-108 (2016)
948	Brockway Emma T et al	PEPTIDES 79: 95-102 (2016)
949	Gotthardt Juliet D et al	ENDOCRINOLOGY 157: 679-691 (2016)
950	Chen Y et al	BIOESSAYS 38: 316-324 (2016)
951 *	Rogers Nicole H et al	ENDOCRINOLOGY 157: 1430-1442 (2016)
952	Gao Y et al	MOLECULAR NEUROBIOLOGY 53: 4275-4285 (2016)
953	Cornejo MP et al	JOURNAL OF NEUROENDOCRINOLOGY 28: Paper 12395. (2016)
954	Lee JH et al	DIABETES 65: 2169-2178 (2016)
955 *	Wiedemann Tobias et al	DIABETES 65: 406-420 (2016)
956	Blanco A M et al	JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMIC AND ENVIRONMENTAL PHYSIOLOGY 186: 727-738 (2016)
957	MacKay H et al	PHYSIOLOGY & BEHAVIOR 163: 88-96 (2016)
958	Yang Jennifer A et al	STEROIDS 107: 128-138 (2016)
959	Hornsby Amanda K E et al	PSYCHONEUROENDOCRINOLOGY 63: 198-207 (2016)
960	Suchankova Petra et al	ALCOHOL AND ALCOHOLISM 51: 121-127 (2016)
961	Dailey Megan J et al	BEHAVIOURAL BRAIN RESEARCH 303: 191-200 (2016)
962	Thiebaud Nicolas et al	JOURNAL OF PHYSIOLOGY-LONDON 594: 2607-2628 (2016)
963	Allaway Heather C M et al	HORMONE MOLECULAR BIOLOGY AND CLINICAL INVESTIGATION 25: 91-119 (2016)
964	Sutton Amy K et al	ANNUAL REVIEW OF PHYSIOLOGY 78: 207-221 (2016)
965	Lv Zhian et al	INTERNATIONAL UROLOGY AND NEPHROLOGY 48: 807-815 (2016)

62. Diano S , Horvath B , Urbanski HF , **Sotonyi P** , Horvath TL
Fasting activates the nonhuman primate hypocretin (orexin) system and its postsynaptic targets
ENDOCRINOLOGY 144:(9) pp. 3774-3778. (2003)

Folyóirat szakterülete: Endocrinology helyzete: 8/109 (D1)

Független idéző: 55 Függő idéző: 12 Összesen: 67

1	*	Winsky-Sommerer R et al	JOURNAL OF NEUROSCIENCE 24: 11439-11448 (2004)
2		Zeitzer JM et al	JOURNAL OF PHYSIOLOGY-LONDON 557: 1045-1053 (2004)
3	*	Halem HA et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: S71-S75 (2004)
4		Kiwaki K et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 286: E551-E559 (2004)
5		Koutcherov Y et al	NEUROREPORT 15: 107-111 (2004)
6		Koutcherov Y et al	NEUROREPORT 15: 107-111 (2004)
7		Kappeler L et al	JOURNAL OF NEUROENDOCRINOLOGY 16: 980-988 (2004)
8		Novak CM et al	NEUROSCIENCE LETTERS 383: 99-104 (2005)
9		Kovacs EG et al	ACTA BIOLOGICA HUNGARICA 56: 185-197 (2005)
10		Ramsey JJ et al	REGULATORY PEPTIDES 124: 209-214 (2005)
11		Erlanson-Albertsson C	BASIC & CLINICAL PHARMACOLOGY & TOXICOLOGY 97: 61-73 (2005)
12		López M et al	Hypocretins in endocrine regulation In: Hypocretins: Integrators of Physiological Functions, Springer US, 2005.
13	*	Horvath TL et al	CELL METABOLISM 1: 279-286 (2005)
14		Moreno G et al	ENDOCRINE 26: 99-106 (2005)
15		Selbach O et al	The aminergic systems and the hypocretins In: Hypocretins: Integrators of Physiological Functions, Springer US, 2005.
16	*	Horvath TL	The anatomy of hypocretin neurons In: Hypocretins: Integrators of Physiological Functions, Springer US, 2005.
17		Erlanson-Albertsson C et al	ACTA PAEDIATRICA 94: 1523-1531 (2005)
18		Burstein R et al	JOURNAL OF COMPARATIVE NEUROLOGY 493: 9-14 (2005)
19		Gallmann E et al	REGULATORY PEPTIDES 133: 139-146 (2006)
20		Spinedi E et al	ENDOCRINE 29: 477-484 (2006)
21		Kuo YT et al	NMR IN BIOMEDICINE 19: 1028-1034 (2006)
22	*	Horvath TL	PROGRESS IN BRAIN RESEARCH 153: 47-55 (2006)
23	*	Abizaid A et al	NEURON 51: 691-702 (2006)
24		Nixon JP et al	BEHAVIORAL AND BRAIN FUNCTIONS 3: 28 (2007)
25		Kovacs EG et al	BRAIN RESEARCH 1153: 103-110 (2007)
26		Mircea CN et al	JOURNAL OF OBSTETRICS AND GYNECOLOGY CANADA 29: 887-902 (2007)
27	*	Gao Q et al	ANNUAL REVIEW OF NEUROSCIENCE 30: 367-398 (2007)
28	*	Downs JL et al	NEUROBIOLOGY OF AGING 28: 1286-1295 (2007)
29		Zhang SW et al	JOURNAL OF PHYSIOLOGY-LONDON 581: 649-663 (2007)
30		Shibata M et al	NEUROSCIENCE RESEARCH 61: 99-105 (2008)
31		Pirnik Z et al	ENDOCRINE REGULATIONS 42: 137-146 (2008)
32		Li AJ et al	PEPTIDES 29: 1732-1739 (2008)
33		Becskei C et al	BRAIN BEHAVIOR AND IMMUNITY 22: 56-64 (2008)
34	*	Gao Q et al	FEBS LETTERS 582: 132-141 (2008)
35		Whitten PL et al	AMERICAN JOURNAL OF HUMAN BIOLOGY 21: 754-761 (2009)
36		Shiuchi T et al	CELL METABOLISM 10: 466-480 (2009)
37		Eyigor O et al	ENDOCRINE 37: 167-172 (2010)
38		Hollis JH et al	NEUROPHARMACOLOGY 58: 730-738 (2010)
39		Lopez M et al	FRONTIERS IN NEUROENDOCRINOLOGY 31: 113-127 (2010)
40		Gao XB et al	ACTA PHYSIOLOGICA 198: 251-262 (2010)
41		Sanchez-Lasheras C et al	FRONTIERS IN NEUROENDOCRINOLOGY 31: 4-15 (2010)
42		Abudureheman A et al	Okajimas Folia Anatomica Japonica 87: 17-23 (2010)
43		Karnani MM et al	NEURON 72: 616-629 (2011)
44		Berthoud HR et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 300: R1266-R1277 (2011)
45	*	Wiedmer P et al	PHYSIOLOGY & BEHAVIOR 105: 43-51 (2011)
46		Leinninger GM	PHYSIOLOGY & BEHAVIOR 104: 572-581 (2011)

47		Leinninger GM et al	CELL METABOLISM 14: 313-323 (2011)
48	*	Diano S	FRONTIERS IN NEUROENDOCRINOLOGY 32: 70-83 (2011)
49		Berthoud HR et al	PHYSIOLOGY & BEHAVIOR 104: 29-39 (2011)
50		Brown RE et al	PHYSIOLOGICAL REVIEWS 92: 1087-1187 (2012)
51		Berthoud H-R et al	PROCEEDINGS OF THE NUTRITION SOCIETY 71: 390-400 (2012)
52		Gao X-B	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 89: 35-59 (2012)
53	*	Horvath T	Plasticity of brain feeding circuits in response to food In: Sleep Loss and Obesity: Intersecting Epidemics, Springer New York, 2012.
54		Reichenbach A et al	Hypothalamic control of appetite and energy metabolism In: The Human Hypothalamus: Anatomy, Functions and Disorders, Nova Science Publishers, 2013.
55		Alpár A et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 110: 9625-9626 (2013)
56		Kukkonen JP	AMERICAN JOURNAL OF PHYSIOLOGY: CELL PHYSIOLOGY 304: C2-C32 (2013)
57		Donlin Michael et al	PEPTIDES 57: 122-128 (2014)
58		Routh VH et al	FRONTIERS IN SYSTEMS NEUROSCIENCE 8: Paper 236. (2014)
59		Kirsz K et al	DOMESTIC ANIMAL ENDOCRINOLOGY 48: 69-76 (2014)
60		Goforth Paulette B et al	JOURNAL OF NEUROSCIENCE 34: 11405-11415 (2014)
61		Sheng Zhenyu et al	MOLECULAR AND CELLULAR NEUROSCIENCE 62: 30-41 (2014)
62		Perez-Leighton Claudio E et al	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR BASIS OF DISEASE 1842: 440-445 (2014)
63		Thompson Miles D et al	FRONTIERS IN NEUROSCIENCE 8: Paper 57. (2014)
64		Wang Yi-Qun et al	PHARMACOLOGY BIOCHEMISTRY AND BEHAVIOR 133: 164-173 (2015)
65		Gao Xiao-Bing et al	FRONTIERS IN SYSTEMS NEUROSCIENCE 9: Paper 142. (2015)
66		Funato H	Orexin and metabolism In: Orexin and Sleep: Molecular, Functional and Clinical Aspects, Springer International Publishing, 2015.
67		Brown Juliette A et al	FRONTIERS IN SYSTEMS NEUROSCIENCE 9: Paper UNSP 9. (2015)

63. Horvath TL , Diano S , Leranth C , Garcia-Segura LM , Cowley MA , Shanabrough M , Elsworth JD , **Sotonyi P** , Roth RH , Dietrich EH , Matthews RT , Barnstable CJ , Redmond DE
Coenzyme Q induces nigral mitochondrial uncoupling and prevents dopamine cell loss in a primate model of Parkinson's disease
ENDOCRINOLOGY 144:(7) pp. 2757-2760. (2003)

Folyóirat szakterülete: Endocrinology helyzete: 8/109 (D1)

Független idéző: 63 Függő idéző: 11 Összesen: 74

1	*	Diano S et al	ENDOCRINOLOGY 144: 5014-5021 (2003)
2		Emborg ME	JOURNAL OF NEUROSCIENCE METHODS 139: 121-143 (2004)
3		Fridell YWC et al	JOURNAL OF BIOENERGETICS AND BIOMEMBRANES 36: 219-228 (2004)
4		Beal MF	JOURNAL OF BIOENERGETICS AND BIOMEMBRANES 36: 381-386 (2004)
5		Shults CW	Mitochondrial dysfunction and possible treatments in Parkinson's disease - a review In: MITOCHONDRION, 2004.
6		Klivenyi P et al	NEUROMOLECULAR MEDICINE 6: 87-92 (2004)
7		Shults CW	ANTIOXIDANTS & REDOX SIGNALING 7: 694-700 (2005)
8		Shults CW et al	BIOFACTORS 25: 117-126 (2005)
9		Cenedella RJ et al	MOLECULAR VISION 11: 594-602 (2005)
10	*	Fuxe K et al	Dynamics of volume transmission in the brain. Focus on catecholamine and opioid peptide communication and the role of uncoupling protein 2 In: JOURNAL OF NEURAL TRANSMISSION, 2005.
11		Agnati LF et al	Energy gradients for the homeostatic control of brain ECF composition and for VT signal migration: introduction of the tide hypothesis In: JOURNAL OF NEURAL TRANSMISSION, 2005.
12		Bello RI et al	EXPERIMENTAL GERONTOLOGY 40: 694-706 (2005)
13		Liss B et al	NATURE NEUROSCIENCE 8: 1742-1751 (2005)
14		Kim-Han JS et al	ANTIOXIDANTS & REDOX SIGNALING 7: 1173-1181 (2005)
15	*	Andrews ZB et al	NATURE REVIEWS NEUROSCIENCE 6: 829-840 (2005)
16	*	Barnstable CJ et al	ADVANCES IN EXPERIMENTAL MEDICINE AND BIOLOGY 572: 291-295 (2005)
17		Shults CW	PHARMACOLOGY & THERAPEUTICS 107: 120-130 (2005)
18	*	Conti B et al	JOURNAL OF NEUROCHEMISTRY 93: 493-501 (2005)
19	*	Andrews ZB et al	JOURNAL OF NEUROSCIENCE 25: 184-191 (2005)
20		Ho PWL et al	JOURNAL OF NEUROSCIENCE RESEARCH 84: 1358-1366 (2006)
21	*	Barnstable CJ et al	Molecular mechanisms of neuroprotection in the eye In: RETINAL DEGENERATIVE DISEASES, 2006.
22	*	Rivera A et al	NEUROSCIENCE 137: 1447-1461 (2006)

23	Agnati LF et al	ACTA PHYSIOLOGICA 187: 329-344 (2006)
24	Mitsumoto Y	EVIDENCE-BASED COMPLEMENTARY AND ALTERNATIVE MEDICINE 4: 263-265 (2007)
25	Kim-Han JS et al	Uncoupling proteins In: Handbook of Neurochemistry and Molecular Neurobiology: Brain Energetics. Integration of Molecular and Cellular Processes, Springer US, 2007.
26	Abdel-Salam OME	CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS 7: 321-342 (2008)
27	Dhanasekaran M et al	LIFE SCIENCES 83: 92-95 (2008)
28	Wu Q et al	MEDICAL JOURNAL OF WUHAN UNIVERSITY 29: 439-442 (2008)
29	Wadsworth TL et al	JOURNAL OF ALZHEIMER'S DISEASE 14: 225-234 (2008)
30	Henchcliffe C et al	NATURE CLINICAL PRACTICE NEUROLOGY 4: 600-609 (2008)
31	Cleren C et al	JOURNAL OF NEUROCHEMISTRY 104: 1613-1621 (2008)
32	Saito Y et al	JOURNAL OF NUTRITIONAL BIOCHEMISTRY 20: 350-357 (2009)
33	Qu JF et al	INVESTIGATIVE OPHTHALMOLOGY & VISUAL SCIENCE 50: 1814-1818 (2009)
34 *	Barnstable CJ	Journal of Ocular Biology, Diseases, and Informatics 2: 145-148 (2009)
35	Faust K et al	BMC NEUROSCIENCE 10: 109 (2009)
36 *	Brunet JF et al	CELL TRANSPLANTATION 18: 787-799 (2009)
37	Dowd WW et al	PHYSIOLOGICAL GENOMICS 42: 93-114 (2010)
38	Du H et al	INTERNATIONAL JOURNAL OF BIOCHEMISTRY & CELL BIOLOGY 42: 560-572 (2010)
39	Kones R	Clinical Pharmacology: Advances and Applications 2: 185-198 (2010)
40	Kones R	NUTRITION IN CLINICAL PRACTICE 25: 371-389 (2010)
41	Surendran S et al	NEUROLOGICAL SCIENCES 31: 531-540 (2010)
42	Double KL et al	PROGRESS IN NEUROBIOLOGY: AN INTERNATIONAL REVIEW JOURNAL 92: 316-329 (2010)
43	Azam F	Therapeutic potential of free radical scavengers in neurological disorders In: Handbook of Free Radicals: Formation, Types and Effects, Nova Science Publishers, 2010.
44	Nezhadi A et al	PATHOPHYSIOLOGY 18: 317-324 (2011)
45	Dumont M et al	JOURNAL OF ALZHEIMER'S DISEASE 27: 211-223 (2011)
46	Wu YN et al	BRAIN RESEARCH 1395: 86-93 (2011)
47	Cardoso S et al	Mitochondrial uncoupling proteins - therapeutic targets in neurodegeneration? In: Neurodegeneration: Theory, Disorders and Treatments, Nova Science Publishers, 2011.
48	Robbins D et al	INTERNATIONAL JOURNAL OF MOLECULAR SCIENCES 12: 5285-5293 (2011)
49	Qu JF et al	BIOFACTORS 37: 393-398 (2011)
50	Fetoni AR et al	ACTA OTORHINOLARYNGOLOGICA ITALICA: ORGANO UFFICIALE DELLA SOCIETA ITALIANA DI OTORINOLARINGOLOGIA E CHIRURGIA CERVICO-FACCIALE 32: 103-110 (2012)
51	Lim L et al	CELL DEATH AND DIFFERENTIATION 19: 416-427 (2012)
52	Lim L et al	Lipid Metabolism in Neurodegenerative Diseases In: Lipidomics: Technologies and Applications, Wiley-VCH, 2012.
53	Klein BC et al	JOURNAL OF APPLIED PHYCOLOGY 24: 1133-1139 (2012)
54	Sladek JR	EXPERIMENTAL NEUROLOGY 237: 43-45 (2012)
55	Douna H et al	Open Pharmacology Journal 6: 12-26 (2012)
56 *	Morrow BA et al	EXPERIMENTAL NEUROLOGY 235: 273-281 (2012)
57	Khan MS et al	CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS 11: 369-380 (2012)
58	Graw JA et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 37: 1650-1656 (2013)
59	Salama M et al	CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS 12: 641-644 (2013)
60	Morris G et al	MOLECULAR NEUROBIOLOGY 48: 883-903 (2013)
61	Pienaar IS et al	PHARMACOLOGY & THERAPEUTICS 137: 1-21 (2013)
62	Cardoso S et al	CURRENT MOLECULAR MEDICINE 13: 586-601 (2013)
63	Richter E et al	Parkinson's disease: Molecular changes and therapeutic approaches In: Neurochemistry of Metabolic Diseases: Lysosomal Storage Diseases, Phenylketonuria and Canavan Disease, Nova Science Publishers, 2013.
64	Giordano Samantha et al	REDOX BIOLOGY 2: 82-90 (2014)
65	Jin Huajun et al	BIOCHIMICA ET BIOPHYSICA ACTA-MOLECULAR BASIS OF DISEASE 1842: 1282-1294 (2014)
66	Liu Jia et al	CNS DRUGS 28: 63-68 (2014)
67	Mythri RB et al	Nutraceuticals and Other Natural Products in Parkinson's Disease Therapy: Focus on Clinical Applications In: Bioactive Nutraceuticals and Dietary Supplements in Neurological and Brain Disease: Prevention and Therapy, Elsevier Inc., 2014.
68	Camilleri	CNS NEUROSCIENCE & THERAPEUTICS 20: 591-602 (2014)

		Angelique et al	
69		Raddatz Barbara B R et al	PLOS ONE 9: Paper e86643. (2014)
70		Cardoso Susana et al	JOURNAL OF BIOENERGETICS AND BIOMEMBRANES 47: 119-131 (2015)
71		Pastore Anna et al	CURRENT DRUG METABOLISM 16: 46-70 (2015)
72		Normoyle Kieran P et al	TRANSLATIONAL NEUROSCIENCE 6: 179-186 (2015)
73		Filograna Roberta et al	CURRENT NEUROPHARMACOLOGY 14: 260-271 (2016)
74		Erden Y et al	NEUROSCIENCE LETTERS 618: 6-13 (2016)

2002

64. Szatmári Viktor , van den Ingh Ted SGAM , Fenyves Béla , **Sótonyi Péter** , Kótai István , Petrási Zsolt , Vörös Károly
Portal hypertension in a dog due to circumscribed fibrosis of the wall of the extrahepatic portal vein.
VETERINARY RECORD 150:(19) pp. 602-605. (2002)

Folyóirat szakterülete: Medicine (miscellaneous) helyzete: 244/1947 (Q1)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 19/98 (Q1)

Független idéző: 6 Függő idéző: 1 Összesen: 7

1	*	Szatmari V et al	JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION 224: 717-727 (2004)
2		Shimamura K et al	Journal of Smooth Muscle Research 42: 63-74 (2006)
3		Cullen JM et al	Morphological classification of circulatory disorders of the canine and feline liver In: WSAVA Standards for Clinical and Histological Diagnosis of Canine and Feline Liver Diseases, Elsevier Ltd, 2006.
4		d Anjou MA	CLINICAL TECHNIQUES IN SMALL ANIMAL PRACTICE 22: 104-114 (2007)
5		Buob S et al	JOURNAL OF VETERINARY INTERNAL MEDICINE 25: 169-186 (2011)
6		Mansfield C	Ascites In: Canine and Feline Gastroenterology, Elsevier Inc., 2012.
7		Washabau RJ et al	Liver In: Canine and Feline Gastroenterology, Elsevier Inc., 2012.

2001

65. Horvath TL , Diano S , **Sotonyi P** , Heiman M , Tschop M
Minireview: Ghrelin and the regulation of energy balance - A hypothalamic perspective
ENDOCRINOLOGY 142:(10) pp. 4163-4169. (2001)

Folyóirat szakterülete: Endocrinology helyzete: 4/102 (D1)

Független idéző: 478 Függő idéző: 30 Összesen: 508

1		Matsumura K et al	HYPERTENSION 40: 694-699 (2002)
2		Matsumura K et al	HYPERTENSION 40: 694-699 (2002)
3		Dube MG et al	DIABETES 51: 1729-1736 (2002)
4		Kaiya H et al	ENDOCRINOLOGY 143: 3454-3463 (2002)
5		Cappiello V et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 147: 189-194 (2002)
6		Ariyasu H et al	ENDOCRINOLOGY 143: 3341-3350 (2002)
7	*	Ott V et al	HORMONE AND METABOLIC RESEARCH 34: 640-645 (2002)
8		Block MH et al	JOURNAL OF MEDICINAL CHEMISTRY 45: 3509-3523 (2002)
9		Speakman JR et al	PROCEEDINGS OF THE NUTRITION SOCIETY 61: 473-487 (2002)
10		Gualillo O et al	OBESITY RESEARCH 10: 682-687 (2002)
11		Broglio F et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 87: 3783-3790 (2002)
12		Draghia-Akli R et al	FASEB JOURNAL 16: 426-+ (2002)
13		Bagnasco M et al	ENDOCRINOLOGY 143: 4409-4421 (2002)
14	*	Banks WA et al	JOURNAL OF PHARMACOLOGY AND EXPERIMENTAL THERAPEUTICS 302: 822-827 (2002)
15		Iniguez G et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 87: 5830-5833 (2002)
16		Blache D et al	REPRODUCTION 61: 387-402 (2002)
17		Muller EE et al	NEUROBIOLOGY OF AGING 23: 907-919 (2002)
18		Bagnasco M et al	ENDOCRINOLOGY 143: 726-729 (2002)
19		Arvat E et al	BEST PRACTICE & RESEARCH CLINICAL ENDOCRINOLOGY & METABOLISM 16: 505-517 (2002)
20		Lindeman JHN et al	OBESITY RESEARCH 10: 1161-1166 (2002)
21		Lucidi P et al	DIABETES 51: 2911-2914 (2002)
22		Beck B et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 292: 1031-1035 (2002)
23		Broglio F et al	JOURNAL OF PEDIATRIC ENDOCRINOLOGY AND METABOLISM 15: 1219-1227 (2002)
24		Broglio F et al	ISRAEL MEDICAL ASSOCIATION JOURNAL 4: 607-613 (2002)

25	*	Tschop M et al	OBESITY RESEARCH 10: 991-999 (2002)
26		Caminos JE et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 147: 159-163 (2002)
27		Saad MF et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 87: 3997-4000 (2002)
28		Caixas A et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 87: 1902-1906 (2002)
29		Beretta E et al	PEDIATRIC RESEARCH 52: Paper UNSP 0031-3998/02/5202-0189. (2002)
30		Beretta E et al	PEDIATRIC RESEARCH 52: 189-198 (2002)
31		Berthoud HR	NEUROSCIENCE AND BIOBEHAVIORAL REVIEWS 26: 393-428 (2002)
32	*	Muccioli G et al	EUROPEAN JOURNAL OF PHARMACOLOGY 440: 235-254 (2002)
33		Ahima RS et al	Current Opinion in Endocrinology and Diabetes 9: 215-223 (2002)
34		Hillebrand JJG et al	PEPTIDES 23: 2283-2306 (2002)
35		Kalra PS et al	DRUGS OF TODAY 38: 745-757 (2002)
36		Rigamonti AE et al	JOURNAL OF ENDOCRINOLOGY 175: R1-R5 (2002)
37		Sakata I et al	JOURNAL OF ENDOCRINOLOGY 174: 463-471 (2002)
38		Carpino PA	EXPERT OPINION ON THERAPEUTIC PATENTS 12: 1599-1618 (2002)
39	*	Ukkola O et al	OBESITY RESEARCH 10: 782-791 (2002)
40		Turnbull AV et al	DIABETES 51: 2441-2449 (2002)
41		Di Vito L et al	CLINICAL ENDOCRINOLOGY 56: 643-648 (2002)
42		Saper CB et al	NEURON 36: 199-211 (2002)
43		Altman J	NEUROENDOCRINOLOGY 76: 131-136 (2002)
44		Broglio F et al	CLINICAL ENDOCRINOLOGY 58: 92-98 (2003)
45		Seoane LM et al	ENDOCRINOLOGY 144: 544-551 (2003)
46		Espelund U et al	APMIS 111: 140-145 (2003)
47		Caminos JE et al	ENDOCRINOLOGY 144: 5089-5097 (2003)
48		Bona G et al	PANMINERVA MEDICA 45: 197-201 (2003)
49		Corbetta S et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 88: 3117-3120 (2003)
50		Cortelazzi D et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 149: 111-116 (2003)
51		Loktionov A	JOURNAL OF NUTRITIONAL BIOCHEMISTRY 14: 426-451 (2003)
52	*	Bunt JC et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 88: 3756-3761 (2003)
53		Sun YX et al	MOLECULAR AND CELLULAR BIOLOGY 23: 7973-7981 (2003)
54		Leonetti F et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 88: 4227-4231 (2003)
55		Broglio F et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 88: 4268-4272 (2003)
56		Broglio F et al	HORMONE RESEARCH 59: 109-117 (2003)
57		Knerr I et al	ANNALS OF NUTRITION AND METABOLISM 47: 312-318 (2003)
58		Bagnasco M et al	REGULATORY PEPTIDES 111: 161-167 (2003)
59		Masaoka T et al	FEBS LETTERS 541: 64-68 (2003)
60		Zimmermann U et al	JOURNAL OF PSYCHIATRIC RESEARCH 37: 193-220 (2003)
61		Qi XA et al	EXPERIMENTAL BIOLOGY AND MEDICINE 228: 1028-1032 (2003)
62		Guan YF et al	BRAIN RESEARCH 984: 33-41 (2003)
63		Caminos JE et al	ENDOCRINOLOGY 144: 1594-1602 (2003)
64		Stoyanova I	BIOMEDICAL REVIEWS 14: 63-74 (2003)
65		Dallman MF	NEURON 37: 550-553 (2003)
66		Kalra SP et al	MENOPAUSE: STATE OF THE ART - IN RESEARCH AND MANAGEMENT : 265-270 (2003)
67		Simonneaux V et al	PHARMACOLOGICAL REVIEWS 55: 325-395 (2003)
68		Beck B et al	EXPERIMENTAL BIOLOGY AND MEDICINE 228: 1124-1131 (2003)
69		Andreis PG et al	FEBS LETTERS 536: 173-179 (2003)
70		Broglio F et al	ENDOCRINE 22: 19-24 (2003)
71	*	Horvath TL et al	CURRENT PHARMACEUTICAL DESIGN 9: 1383-1395 (2003)
72		Parhar IS et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 305: 169-175 (2003)
73		Tacke F et al	JOURNAL OF HEPATOLOGY 38: 447-454 (2003)
74		Kawamura K et al	ENDOCRINOLOGY 144: 2623-2633 (2003)
75		Weikel JC et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 284: E407-E415 (2003)
76	*	Dodge JA et al	Ghrelin receptor modulators In: ANNUAL REPORTS IN MEDICINAL CHEMISTRY, VOL 38, Academic Press, 2003.
77		Gualillo O et al	FEBS LETTERS 552: 105-109 (2003)
78		Tortorella C et al	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE 12: 213-217 (2003)
79		Yamaguchi H et al	Current Medicinal Chemistry: Central Nervous System Agents 3: 177-188 (2003)

80		Geloneze B et al	OBESITY SURGERY 13: 17-22 (2003)
81		De Ambrogi M et al	MEDICAL SCIENCE MONITOR 9: RA217-RA224 (2003)
82		Maccario M et al	Giornale Italiano di Diabetologia e Metabolismo 23: 105-107 (2003)
83		Gluckman PD et al	Growth Hormone and Prolactin In: Fetal and Neonatal Physiology: Third Edition, Saunders, 2003.
84		Holst B et al	MOLECULAR ENDOCRINOLOGY 17: 2201-2210 (2003)
85		Magni P	CURRENT PROTEIN AND PEPTIDE SCIENCE 4: 45-57 (2003)
86		Beck B	SANG THROMBOSE VAISSEAUX 15: 423-431 (2003)
87		Ishii S et al	NEUROENDOCRINOLOGY 78: 321-330 (2003)
88		Grimberg A et al	Hypothalamus: Neuroendometabolic Center In: Fetal and Neonatal Physiology: Third Edition, Saunders, 2003.
89		Murdolo G et al	DIABETES 52: 2923-2927 (2003)
90		Anderwald C et al	DIABETES 52: 1792-1798 (2003)
91		Ruter J et al	BRAIN RESEARCH 991: 26-33 (2003)
92		Ueta Y et al	EXPERIMENTAL BIOLOGY AND MEDICINE 228: 1168-1174 (2003)
93		Kalra SP et al	Current Medicinal Chemistry: Central Nervous System Agents 3: 189-199 (2003)
94		Bagnasco M et al	OBESITY RESEARCH 11: 1463-1470 (2003)
95		Aubert ML et al	Leptin, growth and reproduction In: BRAIN SOMATIC CROSS-TALK AND THE CENTRAL CONTROL OF METABOLISM, 2003.
96		Zigman JM et al	ENDOCRINOLOGY 144: 3749-3756 (2003)
97		Broglio F et al	Treatments in Endocrinology 2: 153-163 (2003)
98		Matsumura K et al	REGULATORY PEPTIDES 114: 79-86 (2003)
99		Harrold JA et al	Current Medicinal Chemistry: Central Nervous System Agents 3: 141-155 (2003)
100		Kalra SP et al	ENDOCRINE 22: 49-55 (2003)
101		Strand FL	PROGRESS IN DRUG RESEARCH 61: 1-37 (2003)
102		Broglio F et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 26: 192-196 (2003)
103		Scacchi M et al	FRONTIERS IN NEUROENDOCRINOLOGY 24: 200-224 (2003)
104		Grove KL et al	PHYSIOLOGY & BEHAVIOR 79: 47-63 (2003)
105		Grove KL et al	PHYSIOLOGY & BEHAVIOR 79: 47-63 (2003)
106		Steiger A et al	Opposite changes of nocturnal ghrelin and leptin levels during treatment of depression with mirtazapine In: NAUNYN-SCHMIEDEBERGS ARCHIVES OF PHARMACOLOGY, 2003.
107		Faraj M et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 88: 1594-1602 (2003)
108		Nakai Y et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 149: R1-R3 (2003)
109	*	Spranger J et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 26: RC19-RC22 (2003)
110		Garcia MC et al	Regulation of body weight homeostasis during pregnancy and lactation In: BRAIN SOMATIC CROSS-TALK AND THE CENTRAL CONTROL OF METABOLISM, 2003.
111		Kalra SP et al	REGULATORY PEPTIDES 111: 1-11 (2003)
112		Freda PU et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 88: 2037-2044 (2003)
113		Steiger A	FRONTIERS IN BIOSCIENCE-LANDMARK 8: S358-S376 (2003)
114		Steiger A	JOURNAL OF INTERNAL MEDICINE 254: 13-22 (2003)
115	*	Cowley MA et al	NEURON 37: 649-661 (2003)
116		Holsboer F	JOURNAL OF NEURAL TRANSMISSION-SUPPLEMENT 64: 17-34 (2003)
117		Holsboer F	JOURNAL OF NEURAL TRANSMISSION-SUPPLEMENT : 17-34 (2003)
118		Parent AS et al	ENDOCRINE REVIEWS 24: 668-693 (2003)
119		Veldhuis JD et al	JOURNAL OF PEDIATRIC ENDOCRINOLOGY AND METABOLISM 16: 587-605 (2003)
120		Raff H	ENDOCRINE 21: 159-161 (2003)
121		Ross MG et al	PHYSIOLOGY & BEHAVIOR 79: 79-88 (2003)
122		Kanda T et al	JOURNAL OF INTERNATIONAL MEDICAL RESEARCH 31: 503-508 (2003)
123		Beck B et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 318: 846-851 (2004)
124		Gauna C et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 5035-5042 (2004)
125		Williams G et al	PHYSIOLOGY & BEHAVIOR 81: 211-222 (2004)
126		Solomon A et al	Nutricion Clinica y Dietetica Hospitalaria 24: 13-27 (2004)
127	*	van der Lely AJ et al	ENDOCRINE REVIEWS 25: 426-457 (2004)
128	*	Horvath TL et al	NEUROSCIENTIST 10: 235-246 (2004)
129		Angeloni SV et al	ENDOCRINOLOGY 145: 2197-2205 (2004)
130		Popovic V et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: 451-455 (2004)
131		Bellone S et al	CLINICAL ENDOCRINOLOGY 60: 613-617 (2004)
132		Soriano Guillén L et al	ANALES DE PEDIATRÍA 60: 30-35 (2004)

133	*	Teff KL et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 2963-2972 (2004)
134		Martinez-Merlos MT et al	JOURNAL OF ENDOCRINOLOGY 181: 53-63 (2004)
135		Kamegai J et al	REGULATORY PEPTIDES 119: 77-81 (2004)
136		Wasko R et al	HORMONE AND METABOLIC RESEARCH 36: 170-173 (2004)
137		Jarkovska Z et al	ENDOCRINE REGULATIONS 38: 80-86 (2004)
138	*	Otto B et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: 113-117 (2004)
139		De Souza MJ et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 3536-3542 (2004)
140		Pałasz A	PSYCHIATRIA POLSKA 38: 1001-1009 (2004)
141		Kurokawa T et al	NIPPON SUISAN GAKKAISHI 70: 774-775 (2004)
142		Lin YZ et al	HYPERTENSION 43: 977-982 (2004)
143		Benso A et al	Seminars in Vascular Medicine 4: 107-114 (2004)
144		Xie QF et al	DOMESTIC ANIMAL ENDOCRINOLOGY 27: 155-164 (2004)
145		Srivastava A et al	ENDOCRINE PATHOLOGY 15: 47-54 (2004)
146		Neglia S et al	VETERINARY RESEARCH COMMUNICATIONS 28: 213-215 (2004)
147		Baiguera S et al	INTERNATIONAL JOURNAL OF MOLECULAR MEDICINE 14: 849-854 (2004)
148		Inui A et al	FASEB JOURNAL 18: 439-456 (2004)
149		Giordano R et al	PITUITARY 7: 243-248 (2004)
150		Gottero C et al	NUTRITIONAL NEUROSCIENCE 7: 255-270 (2004)
151		Seoane LM et al	PEDIATRIC ENDOCRINOLOGY REVIEWS: DIABETES, NUTRITION, METABOLISM 1: 432-437 (2004)
152		Anon	BRITISH JOURNAL OF PHARMACOLOGY 141: S1-+ (2004)
153		Frieboes RM et al	PSYCHONEUROENDOCRINOLOGY 29: 851-860 (2004)
154		Zhang WZ et al	MOLECULAR BIOLOGY OF THE CELL 15: 2484-2491 (2004)
155		Kim KS et al	OBESITY RESEARCH 12: 1981-1994 (2004)
156		Ueno N et al	ENDOCRINOLOGY 145: 4176-4184 (2004)
157		Ahima RS et al	PHYSIOLOGY & BEHAVIOR 81: 223-241 (2004)
158		James RJA et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 3847-3850 (2004)
159		Lucidi P et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 27: RC12-RC15 (2004)
160		del Giudice EM et al	INTERNATIONAL JOURNAL OF OBESITY 28: 447-450 (2004)
161		Schulpis KH et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 3983-3987 (2004)
162		Wade GN et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 287: R1277-R1296 (2004)
163		Rhinehart EK et al	REGULATORY PEPTIDES 119: 3-10 (2004)
164	*	Halem HA et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 151: S71-S75 (2004)
165		Speakman JR	JOURNAL OF NUTRITION 134: 2090S-2105S (2004)
166		Kalra SP et al	JOURNAL OF ADDICTIVE DISEASES 23: 5-21 (2004)
167		Akamizu T et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 150: 447-455 (2004)
168		Soriano-Guillén L et al	ANALES DE PEDIATRÍA 61: 5-7 (2004)
169		Hanusch-Enserer U et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 3352-3358 (2004)
170		Brownley KA et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 4457-4463 (2004)
171		Balaban G et al	JORNAL DE PEDIATRIA 80: 7-16 (2004)
172		Donato Jr JD et al	REVISTA BRASILEIRA DE CIENCIAS FARMACEUTICAS 40: 273-287 (2004)
173		Tovar SA et al	OBESITY RESEARCH 12: 1944-1950 (2004)
174		St-Pierre DH et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 5993-5997 (2004)
175		Dzaja A et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 286: E963-E967 (2004)
176		Bowers CY et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 89: 2290-2300 (2004)
177		Choi KM et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 150: 715-718 (2004)
178		Seeley RJ et al	ANNUAL REVIEW OF NUTRITION 24: 133-149 (2004)
179		Lin E et al	ARCHIVES OF SURGERY 139: 780-784 (2004)
180		Xie QF et al	ASIAN-AUSTRALASIAN JOURNAL OF ANIMAL SCIENCES 17: 146-152 (2004)
181		Rousseau C et al	IMMUNOANALYSE & BIOLOGIE SPECIALISEE 19: 294-300 (2004)
182		Havel PJ	DIABETES 53: S143-S151 (2004)
183	*	Halem HA et al	NEUROENDOCRINOLOGY 81: 339-349 (2005)
184		Stafford DEJ	Treatments in Endocrinology 4: 147-154 (2005)

185	Bugarith K et al	ENDOCRINOLOGY 146: 1179-1191 (2005)
186	Popovic V et al	NUTRITIONAL NEUROSCIENCE 8: 1-5 (2005)
187	Panidis D et al	HUMAN REPRODUCTION 20: 2127-2132 (2005)
188 *	Jurgens H et al	OBESITY RESEARCH 13: 1146-1156 (2005)
189	Havel PJ	NUTRITION REVIEWS 63: 133-157 (2005)
190	Crowley WR et al	NEUROSCIENCE 132: 167-173 (2005)
191	Cruciani-Guglielmacci C et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 288: E148-E154 (2005)
192	Chen X et al	BRAIN RESEARCH 1055: 131-136 (2005)
193	Garcia-Unzueta MT et al	OBESITY SURGERY 15: 187-190 (2005)
194	Kovacs EG et al	ACTA BIOLOGICA HUNGARICA 56: 185-197 (2005)
195	Govoni N et al	JOURNAL OF ENDOCRINOLOGY 186: 505-513 (2005)
196	Skommer J et al	EUROPEAN JOURNAL OF GYNAECOLOGICAL ONCOLOGY 26: 553-556 (2005)
197	Fukushima N et al	JOURNAL OF BONE AND MINERAL RESEARCH 20: 790-798 (2005)
198	Morpurgo PS et al	CLINICAL ENDOCRINOLOGY 63: 437-441 (2005)
199	Kraus T et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 29: 2154-2157 (2005)
200	Reinehr T et al	INTERNATIONAL JOURNAL OF OBESITY 29: 362-368 (2005)
201	Schmid DA et al	NEUROPSYCHOPHARMACOLOGY 30: 1187-1192 (2005)
202	Gauna C et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 90: 1055-1060 (2005)
203	Shaw AM et al	PEPTIDES 26: 1720-1727 (2005)
204	Philipps AF	JOURNAL OF PEDIATRIC GASTROENTEROLOGY AND NUTRITION 41: 575-577 (2005)
205	Tounian A et al	Cahiers de Nutrition et de Dietetique 40: 270-280 (2005)
206	Lago F et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 71: 405-+ (2005)
207	Ghigo E et al	CLINICAL ENDOCRINOLOGY 62: 1-17 (2005)
208	Laferrere B et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 90: 611-614 (2005)
209	Iwata K et al	JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMIC AND ENVIRONMENTAL PHYSIOLOGY 175: 395-404 (2005)
210	Stefan M et al	ENDOCRINOLOGY 146: 4377-4385 (2005)
211	Fassino S et al	PSYCHONEUROENDOCRINOLOGY 30: 534-540 (2005)
212	Maniatis AK et al	CURRENT OPINION IN PEDIATRICS 17: 275-279 (2005)
213	Elmquist JK et al	JOURNAL OF COMPARATIVE NEUROLOGY 493: 63-71 (2005)
214	Kim DJ et al	ALCOHOL AND ALCOHOLISM 40: 76-79 (2005)
215	Saito ES et al	REGULATORY PEPTIDES 125: 201-208 (2005)
216	Speakman JR et al	JOURNAL OF COMPARATIVE PHYSIOLOGY B-BIOCHEMICAL SYSTEMIC AND ENVIRONMENTAL PHYSIOLOGY 175: 375-394 (2005)
217	Iwamoto I et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 28: 405-409 (2005)
218	Roerig JL et al	EXPERT OPINION ON THERAPEUTIC TARGETS 9: 135-151 (2005)
219	Dammann G et al	ADDICTION BIOLOGY 10: 357-364 (2005)
220	Schuessler P et al	JOURNAL OF SLEEP RESEARCH 14: 329-336 (2005)
221 *	Castaneda TR et al	JOURNAL OF NUTRITION 135: 1314-1319 (2005)
222	Beck B et al	BIOCHEMICAL AND BIOPHYSICAL RESEARCH COMMUNICATIONS 332: 859-865 (2005)
223 *	Otto B et al	PSYCHONEUROENDOCRINOLOGY 30: 577-581 (2005)
224	Silva AP et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 152: 887-894 (2005)
225	Park HS et al	METABOLISM-CLINICAL AND EXPERIMENTAL 54: 925-929 (2005)
226	Natalucci G et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 152: 845-850 (2005)
227	Kalra SP et al	JOURNAL OF NUTRITION 135: 1331-1335 (2005)
228	Caminos JE et al	ENDOCRINOLOGY 146: 1285-1292 (2005)
229	Davidson TL et al	PEPTIDES 26: 1602-1610 (2005)
230 *	Otto B et al	BRITISH JOURNAL OF NUTRITION 93: 765-771 (2005)
231	Giordano R et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 153: 535-543 (2005)
232	Buczkowska EO	Pediatric Endocrinology, Diabetes and Metabolism 11: 39-42 (2005)
233	Steinle NI et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 90: 6672-6677 (2005)
234	Foschi D et al	OBESITY SURGERY 15: 1129-1132 (2005)
235	Damjanovic SS et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 91: 2574-2581 (2006)
236 *	Cota D et al	BRAIN RESEARCH REVIEWS 51: 85-107 (2006)
237	Gruendel S et al	JOURNAL OF NUTRITION 136: 1533-1538 (2006)

238		Tachibana T et al	NEUROSCIENCE LETTERS 405: 241-245 (2006)
239		Schmid DA et al	NEUROPSYCHOPHARMACOLOGY 31: 832-844 (2006)
240		Wertz-Lutz AE et al	JOURNAL OF ANIMAL SCIENCE (JAS) 84: 3285-3300 (2006)
241		Chaput JP et al	EUROPEAN JOURNAL OF CLINICAL PHARMACOLOGY 62: 793-803 (2006)
242		Fricke O et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 154: 167-173 (2006)
243		Giovambattista A et al	OBESITY RESEARCH 14: 19-27 (2006)
244	*	Menyhert J et al	BRAIN RESEARCH 1125: 31-36 (2006)
245		Zigman JM et al	JOURNAL OF COMPARATIVE NEUROLOGY 494: 528-548 (2006)
246		Beck B	Journal de la Societe de Biologie 200: 7-16 (2006)
247		Li Y et al	AMERICAN JOURNAL OF PHYSIOLOGY: GASTROINTESTINAL AND LIVER PHYSIOLOGY 290: G1350-G1358 (2006)
248	*	Pérez-Tilve D et al	Ghrelin And Ingestive Behavior In: Handbook of Biologically Active Peptides, Elsevier Inc., 2006.
249		Méndez-Sánchez N et al	GACETA MEDICA DE MEXICO 142: 49-58 (2006)
250		Wasko R et al	NEUROENDOCRINOLOGY LETTERS 27: 162-168 (2006)
251	*	Diano S et al	NATURE NEUROSCIENCE 9: 381-388 (2006)
252		Raghay K et al	HISTOCHEMISTRY AND CELL BIOLOGY 125: 239-246 (2006)
253		Komarowska H et al	HORMONE AND METABOLIC RESEARCH 38: 783-788 (2006)
254		Jerlhag E et al	ADDICTION BIOLOGY 11: 45-54 (2006)
255		Jerlhag E et al	ADDICTION BIOLOGY 11: 45-54 (2006)
256		Bhatti SF et al	AMERICAN JOURNAL OF VETERINARY RESEARCH 67: 180-188 (2006)
257		Gil-Campos M et al	BRITISH JOURNAL OF NUTRITION 96: 201-226 (2006)
258		Saleri R et al	NEUROENDOCRINOLOGY 83: 89-96 (2006)
259	*	Nogueiras R et al	CNS & NEUROLOGICAL DISORDERS-DRUG TARGETS 5: 335-343 (2006)
260		Alexander SPH et al	BRITISH JOURNAL OF PHARMACOLOGY 147: S1-+ (2006)
261		Perez-Tilve D et al	ENDOCRINE 29: 61-71 (2006)
262		Zigman JM et al	PROCEEDINGS OF THE NATIONAL ACADEMY OF SCIENCES OF THE UNITED STATES OF AMERICA 103: 12961-12962 (2006)
263		van den Top M et al	PROGRESS IN BRAIN RESEARCH 153: 141-154 (2006)
264		Budak E et al	FERTILITY AND STERILITY 85: 1563-1581 (2006)
265		Jewett DC et al	NEUROREPORT 17: 733-737 (2006)
266		Lee YP et al	AMERICAN JOURNAL OF CLINICAL NUTRITION 84: 975-980 (2006)
267		Wolden-Hanson T	PHYSIOLOGY & BEHAVIOR 88: 267-276 (2006)
268		Soufi M et al	HERZ 31: 200-206 (2006)
269		Beck B	PHILOSOPHICAL TRANSACTIONS OF THE ROYAL SOCIETY B-BIOLOGICAL SCIENCES 361: 1159-1185 (2006)
270		Miura T et al	NEUROSCIENCE LETTERS 407: 279-283 (2006)
271		Laferrere B et al	OBESITY RESEARCH 14: 1056-1063 (2006)
272		Mantovani G et al	Oxidative stress and cancer cachexia In: Oxidative Stress, Disease and Cancer, Imperial College Press, 2006.
273		Solomon A et al	PEPTIDES 27: 1607-1615 (2006)
274		Addolorato G et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 30: 1933-1937 (2006)
275		Kiba T	DIGESTION 74: 215-227 (2006)
276		Christ ER et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 154: 397-403 (2006)
277		Wasko R et al	NEUROENDOCRINOLOGY LETTERS 27: 169-173 (2006)
278		Gg S et al	PHYSIOLOGY & BEHAVIOR 87: 353-359 (2006)
279		Fricke O et al	EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY & DIABETES 114: 197-203 (2006)
280		Steiger A	The role of peptides in disturbed sleep in depression In: Neuroendocrine Correlates of Sleep/Wakefulness, Springer US, 2006.
281	*	Abizaid A et al	NEURON 51: 691-702 (2006)
282		Govoni N et al	REPRODUCTION IN DOMESTIC ANIMALS 42: 39-43 (2007)
283		Swoap SJ et al	AMERICAN JOURNAL OF PHYSIOLOGY: REGULATORY INTEGRATIVE AND COMPARATIVE PHYSIOLOGY 293: R468-R473 (2007)
284		Muscaritoli M et al	AMERICAN JOURNAL OF NEPHROLOGY 27: 360-365 (2007)
285		Mantovani G et al	CURRENT NUTRITION AND FOOD SCIENCE 3: 184-193 (2007)
286		Artiga AI et al	PHYSIOLOGY & BEHAVIOR 91: 424-431 (2007)
287		Novak CM et al	JOURNAL OF NEUROENDOCRINOLOGY 19: 923-940 (2007)
288		Yang H et al	PEPTIDES 28: 1931-1936 (2007)

289	Kovacs EG et al	BRAIN RESEARCH 1153: 103-110 (2007)
290	Huang Q et al	DIGESTIVE DISEASES AND SCIENCES 52: 803-809 (2007)
291	Guo ZF et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 92: 1875-1880 (2007)
292	Rapps N et al	ZEITSCHRIFT FÜR GASTROENTEROLOGIE 45: 273-280 (2007)
293	Ozbulut O et al	NEUROLOGY PSYCHIATRY AND BRAIN RESEARCH 14: 127-130 (2007)
294	Weigel C et al	ANNALS OF NUTRITION AND METABOLISM 51: 352-358 (2007)
295	Benoit SC et al	Energy balance and feeding In: Handbook of Neurochemistry and Molecular Neurobiology: Behavioral Neurochemistry, Neuroendocrinology and Molecular Neurobiology, Springer US, 2007.
296	Clegg DJ et al	DIABETES 56: 1051-1058 (2007)
297	Cameron J et al	APPLIED PHYSIOLOGY NUTRITION AND METABOLISM-PHYSIOLOGIE APPLIQUEE NUTRITION 32: 177-189 (2007)
298	Jerlhag E et al	ADDICTION BIOLOGY 12: 6-16 (2007)
299	Guler O et al	NEUROLOGY PSYCHIATRY AND BRAIN RESEARCH 14: 111-114 (2007)
300	Tassone F et al	MINI-REVIEWS IN MEDICINAL CHEMISTRY 7: 47-53 (2007)
301	Huber J et al	CLINICAL ENDOCRINOLOGY 66: 143-147 (2007)
302	Yannielli PC et al	JOURNAL OF NEUROSCIENCE 27: 2890-2895 (2007)
303	Higgins SC et al	ANNALS OF MEDICINE 39: 116-136 (2007)
304	Rang HP	BRITISH JOURNAL OF PHARMACOLOGY 150: S1-S168 (2007)
305	Kineman RD et al	JOURNAL OF MOLECULAR ENDOCRINOLOGY 38: 511-521 (2007)
306	El Eter E et al	JOURNAL OF GASTROENTEROLOGY AND HEPATOLOGY 22: 1791-1799 (2007)
307	Arai J	Teikyo Medical Journal 30: 121-128 (2007)
308	Brown LM et al	PEPTIDES 28: 612-616 (2007)
309	Hamed SA	EPILEPSY RESEARCH 75: 1-9 (2007)
310	Fricker LD	ENDOCRINOLOGY 148: 4185-4190 (2007)
311	Herman JP et al	Neurochemical systems regulating the hypothalamo-pituitary-adrenocortical axis In: Handbook of Neurochemistry and Molecular Neurobiology: Behavioral Neurochemistry, Neuroendocrinology and Molecular Neurobiology, Springer US, 2007.
312	Crowley WR et al	PEPTIDES 28: 447-452 (2007)
313	Steiger A	Neuroendocrinology of sleep In: Handbook of Neurochemistry and Molecular Neurobiology: Behavioral Neurochemistry, Neuroendocrinology and Molecular Neurobiology, Springer US, 2007.
314	Pelletier G et al	JOURNAL OF NEUROENDOCRINOLOGY 19: 426-431 (2007)
315	Saitoh Y et al	DIABETES RESEARCH AND CLINICAL PRACTICE 77: 351-356 (2007)
316	Kawamata T et al	CLINICAL ENDOCRINOLOGY 67: 140-144 (2007)
317	Lopez M et al	PROCEEDINGS OF THE NUTRITION SOCIETY 66: 131-155 (2007)
318	Pusztai P et al	WIENER KLINISCHE WOCHENSCHRIFT: MIDDLE EUROPEAN JOURNAL OF MEDICINE 119: 99-103 (2007)
319	Özenoğlu DA	sendrom 19: 20-33 (2007)
320	Jurimae J et al	MEDICINE AND SCIENCE IN SPORTS AND EXERCISE 39: 1736-1741 (2007)
321	Miura T et al	PEPTIDES 28: 1207-1213 (2007)
322	Hillemacher T et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 31: 950-954 (2007)
323	Sadegholvad A et al	ARCHIVES OF IRANIAN MEDICINE 10: 168-170 (2007)
324	Stevanovic D et al	LIFE SCIENCES 80: 867-872 (2007)
325	Kurt E et al	NEUROSCIENCE LETTERS 426: 49-53 (2007)
326	Micic D et al	JOURNAL OF ENDOCRINOLOGICAL INVESTIGATION 30: 820-827 (2007)
327	Riley LG et al	ZOOLOGICAL SCIENCE 25: 821-827 (2008)
328	Badaoui A et al	EUROPEAN JOURNAL OF CLINICAL INVESTIGATION 38: 397-403 (2008)
329	Jerlhag E et al	EUROPEAN NEUROPSYCHOPHARMACOLOGY 18: 508-518 (2008)
330 *	Abizaid A et al	REGULATORY PEPTIDES 149: 3-10 (2008)
331	Laranjeira CA	ARCHIVES OF HELLENIC MEDICINE / ARHEIA ELLENIKES IATRIKES 25: 159-166 (2008)
332	Zbucki RL et al	FOLIA HISTOCHEMICA ET CYTOBIOLOGICA 46: 219-224 (2008)
333	Valle A et al	JOURNAL OF NEUROENDOCRINOLOGY 20: 79-84 (2008)
334	Tanaka K et al	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY 32: 1527-1532 (2008)
335	Ochi M et al	LIFE SCIENCES 82: 862-868 (2008)
336	Dadan J et al	FOLIA HISTOCHEMICA ET CYTOBIOLOGICA 46: 511-517 (2008)
337	Zhang WL et al	ANIMAL REPRODUCTION SCIENCE 109: 356-367 (2008)
338	Lee CC et al	ARCHIVES OF MEDICAL RESEARCH 39: 785-790 (2008)
339	Kozakowski J et al	NEUROENDOCRINOLOGY LETTERS 29: 100-106 (2008)

340		Lanfranco F et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 77: 301-324 (2008)
341		Giovambattista A et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 77: 171-205 (2008)
342		Katergari SA et al	ENDOCRINE JOURNAL 55: 439-453 (2008)
343		Scrimpour K et al	JOURNAL OF ENDOCRINOLOGY 198: 135-145 (2008)
344		Piao H et al	JOURNAL OF NEUROENDOCRINOLOGY 20: 330-334 (2008)
345		Kaiya H et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 149: 109-128 (2008)
346	*	Horvath T	Ghrelin: An orexigenic signal from the stomach In: Neurobiology of Obesity, Cambridge University Press, 2008.
347		Egecioglu E et al	REGULATORY PEPTIDES 146: 176-182 (2008)
348		Simerly RB	PHYSIOLOGY & BEHAVIOR 94: 79-89 (2008)
349		Jin H et al	SCHIZOPHRENIA RESEARCH 100: 70-85 (2008)
350		Mäestu J et al	METABOLISM-CLINICAL AND EXPERIMENTAL 57: 221-225 (2008)
351	*	Strassburg S et al	AMERICAN JOURNAL OF PHYSIOLOGY: ENDOCRINOLOGY AND METABOLISM 295: E78-E84 (2008)
352		Knecht S et al	PROGRESS IN NEUROBIOLOGY: AN INTERNATIONAL REVIEW JOURNAL 84: 85-103 (2008)
353		Zhang J et al	NEUROSCIENCE RESEARCH 62: 262-269 (2008)
354		Coiro V et al	JOURNAL OF NEURAL TRANSMISSION 115: 1265-1267 (2008)
355		Kapica M et al	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 59: 145-159 (2008)
356		Wasko R et al	NEUROENDOCRINOLOGY LETTERS 29: 929-938 (2008)
357		Camilleri M et al	NATURE REVIEWS GASTROENTEROLOGY & HEPATOLOGY 6: 343-352 (2009)
358		Lu SC et al	MOLECULAR PHARMACOLOGY 75: 901-907 (2009)
359		Abizaid A	JOURNAL OF NEUROENDOCRINOLOGY 21: 787-793 (2009)
360		Ferrini F et al	CURRENT NEUROPHARMACOLOGY 7: 37-49 (2009)
361		Wang DH et al	ENDOCRINE 35: 112-117 (2009)
362		Germain N et al	PSYCHONEUROENDOCRINOLOGY 34: 413-419 (2009)
363		Abizaid A et al	Hierarchy of neural pathways controlling energy homeostasis In: Peptides in Energy Balance and Obesity: Frontiers in Nutritional Science, CABI Publishing, 2009.
364		Fragala MS et al	EUROPEAN JOURNAL OF APPLIED PHYSIOLOGY 105: 665-672 (2009)
365		Frezza EE et al	OBESITY SURGERY 19: 1139-1142 (2009)
366		Cota D	PHYSIOLOGY & BEHAVIOR 97: 520-524 (2009)
367		Harrold JA et al	Newcomers and supporting actors In: Peptides in Energy Balance and Obesity: Frontiers in Nutritional Science, CABI Publishing, 2009.
368		Hu F	Obesity Epidemiology, Oxford University Press, 2009.
369		Salome N et al	JOURNAL OF NEUROENDOCRINOLOGY 21: 777-785 (2009)
370		Morris MJ et al	Orexigenic peptides In: Peptides in Energy Balance and Obesity: Frontiers in Nutritional Science, CABI Publishing, 2009.
371		Desai Dr M et al	Perinatal appetite programming In: Early Life Origins of Human Health and Disease, S. Karger AG, 2009.
372		Ybarra J et al	OBESITY SURGERY 19: 327-331 (2009)
373		Jurimae J et al	AMERICAN JOURNAL OF HUMAN BIOLOGY 21: 404-406 (2009)
374		O Donnell E et al	CLINICAL ENDOCRINOLOGY 70: 294-302 (2009)
375		Rudzinska U et al	POSTEPY HIGIENY I MEDYCYNY DOSWIADCZALNEJ 63: 643-652 (2009)
376		Jaskula M et al	NEUROENDOCRINOLOGY LETTERS 30: 245-255 (2009)
377		Roemmler J et al	EXPERIMENTAL AND CLINICAL ENDOCRINOLOGY & DIABETES 117: 135-141 (2009)
378		Nurko S	JOURNAL OF PEDIATRICS 154: 313-315 (2009)
379		Kishimoto I et al	EXPERT REVIEW OF ENDOCRINOLOGY & METABOLISM 4: 283-289 (2009)
380		Falken Y et al	NEUROGASTROENTEROLOGY AND MOTILITY 22: e192-e200 (2010)
381		Perboni S et al	CLINICAL NUTRITION 29: 227-234 (2010)
382		Xu QG et al	MOLECULAR BIOLOGY REPORTS 37: 2903-2907 (2010)
383		Brown LM et al	JOURNAL OF STEROID BIOCHEMISTRY AND MOLECULAR BIOLOGY 122: 65-73 (2010)
384		Milosevic VL et al	GENERAL PHYSIOLOGY AND BIOPHYSICS 29: 194-202 (2010)
385		Joibari MM et al	Physiology and Pharmacology 14: 165-173 (2010)
386		Rudovich N et al	DIABETES TECHNOLOGY AND THERAPEUTICS 12: 57-64 (2010)
387		Lee SK et al	JOURNAL OF THE KOREAN SURGICAL SOCIETY 79: 155-162 (2010)
388		Hodgson JM et al	INTERNATIONAL JOURNAL OF OBESITY 34: 1086-1094 (2010)
389		Konturek SJ et al	CURRENT PROTOCOLS IN TOXICOLOGY : 21.6.1-21.6.24 (2010)

390	Landgren S et al	ALCOHOLISM-CLINICAL AND EXPERIMENTAL RESEARCH 34: 1519-1524 (2010)
391	Orbetzova M et al	Endokrinologya 15: 212-223 (2010)
392	Ohkawa N et al	ACTA PAEDIATRICA 99: 37-41 (2010)
393	Ley SH et al	BMC PUBLIC HEALTH 10: Paper 590. (2010)
394	Roemmler J et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 163: 727-734 (2010)
395	Papailiou J et al	OBESITY SURGERY 20: 1448-1455 (2010)
396	Fijalkowski F et al	POSTEPY HIGIENY I MEDYCYNY DOSWIADCZALNEJ 64: 231-243 (2010)
397	Satoh A et al	JOURNAL OF NEUROSCIENCE 30: 10220-10232 (2010)
398	Ersahin M et al	JOURNAL OF NEUROTRAUMA 27: 1143-1155 (2010)
399	El-Shehaby AM et al	SCANDINAVIAN JOURNAL OF CLINICAL & LABORATORY INVESTIGATION 70: 252-258 (2010)
400	Gahete MD et al	PLOS ONE 6: Paper e23302. (2011)
401	Bowden RG et al	JOURNAL OF NUTRITION AND METABOLISM 2011: Paper 237932. (2011)
402	Verhagen LAW et al	EUROPEAN NEUROPSYCHOPHARMACOLOGY 21: 384-392 (2011)
403	Benedini S et al	HORMONE AND METABOLIC RESEARCH 43: 135-140 (2011)
404	Özfiliz N et al	REVUE DE MEDECINE VETERINAIRE 162: 65-71 (2011)
405	Grover GJ et al	LIFE SCIENCES 88: 392-399 (2011)
406	Steiger A	HANDBOOK OF CLINICAL NEUROLOGY 98: 241-257 (2011)
407	Hochberg Z	Evo-Devo of Child Growth: Treatise on Child Growth and Human Evolution, John Wiley and Sons, 2011.
408	Li BB et al	ARCHIVES OF ORAL BIOLOGY 56: 389-394 (2011)
409	Silver R et al	PHYSIOLOGY & BEHAVIOR 104: 562-571 (2011)
410	Kim DH et al	Fructose - A sweet risk of fatty liver disease In: Chocolate, Fast Foods and Sweeteners: Consumption and Health, Nova Science Publishers, 2011.
411	Zuchelli T et al	GASTROENTEROLOGY CLINICS OF NORTH AMERICA 40: 449-+ (2011)
412	Soma Y et al	JOURNAL OF ANIMAL SCIENCE (JAS) 89: 601-608 (2011)
413	Pirnik Z et al	NEUROCHEMISTRY INTERNATIONAL 59: 889-895 (2011)
414	Jeffery P et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 340: 35-43 (2011)
415	Katulski K et al	ARCHIVES OF PERINATAL MEDICINE 17: 134-139 (2011)
416	Kageyama K et al	STRESS-THE INTERNATIONAL JOURNAL ON THE BIOLOGY OF STRESS 14: 520-529 (2011)
417	Diz-Chaves Y	INTERNATIONAL JOURNAL OF PEPTIDES 2011: Paper 898450. (2011)
418	Kemp BA et al	HYPERTENSION 57: 633-639 (2011)
419	Adan RAH et al	Current Topics in Behavioral Neurosciences 6: 229-250 (2011)
420	Martinelli CE et al	JOURNAL OF CLINICAL ENDOCRINOLOGY AND METABOLISM 96: E181-E188 (2011)
421	Bonilla S et al	INTERNATIONAL JOURNAL OF OBESITY 35: 517-521 (2011)
422	Coiro V et al	NEUROPEPTIDES 45: 139-142 (2011)
423	Albarran-Zeckler RG et al	PEPTIDES 32: 2229-2235 (2011)
424	Wang L et al	SYSTEMS BIOLOGY IN REPRODUCTIVE MEDICINE 57: 119-123 (2011)
425	Moanță ML et al	ROMANIAN JOURNAL OF DIABETES, NUTRITION AND METABOLIC DISEASES 18: 303-311 (2011)
426	Jorge M et al	The endocrine system and obesity In: Nutritional and Physical Education, Nova Science Publishers, 2011.
427	Ley SH et al	AMERICAN JOURNAL OF CLINICAL NUTRITION 95: 867-874 (2012)
428	Lv S-Y et al	PEPTIDES 33: 132-138 (2012)
429	Akinci A et al	INFECTIOUS DISEASES IN CLINICAL PRACTICE 20: 137-140 (2012)
430	Liao G-Y et al	NATURE MEDICINE 18: 564-571 (2012)
431	Kageyama K et al	REGULATORY PEPTIDES 174: 12-17 (2012)
432	Vitari F et al	VETERINARY RESEARCH COMMUNICATIONS 36: 71-80 (2012)
433	Birketvedt GS et al	APPETITE 59: 688-692 (2012)
434	Rak-Mardyla A et al	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 63: 195-199 (2012)
435	Williams KW et al	NATURE NEUROSCIENCE 15: 1350-1355 (2012)
436	Zhang T et al	Fructose and non-alcoholic fatty liver disease In: Fructose: Synthesis, Functions and Health Implications, Nova Science Publishers, 2012.
437	Kishimoto I et al	JOURNAL OF CARDIOLOGY 59: 8-13 (2012)
438	Katulski K et al	PRZEGLAD MENOPAUZALNY/ MENOPAUSAL REVIEW 16: 26-30 (2012)
439	Theodoropoulou A et al	JOURNAL OF NUTRITION HEALTH & AGING 16: 472-477 (2012)
440 *	Horvath TL et al	MOLECULAR METABOLISM 1: 79-85 (2012)

441	Lanyi E et al	JOURNAL OF PEDIATRIC BIOCHEMISTRY 2: 85-90 (2012)
442	Peroni CN et al	CLINICS 67: 265-272 (2012)
443	Canteras NS	Hypothalamic Goal-directed Behavior -Ingestive, Reproductive and Defensive In: The Mouse Nervous System, Elsevier Inc., 2012.
444	Romani F et al	FERTILITY AND STERILITY 97: 991-996 (2012)
445	Komarowska H et al	NEUROENDOCRINOLOGY LETTERS 33: 749-756 (2012)
446	Uemoto Y et al	ANIMAL SCIENCE JOURNAL 83: 187-193 (2012)
447	He J et al	PLOS ONE 7: Paper e36225. (2012)
448	Pang ZP et al	BIOSCIENCE REPORTS 32: 423-432 (2012)
449	Puechagut PB et al	REPRODUCTION FERTILITY AND DEVELOPMENT 24: 451-460 (2012)
450	Fang F et al	SYSTEMS BIOLOGY IN REPRODUCTIVE MEDICINE 58: 116-119 (2012)
451	Ishitobi Y et al	NEUROPSYCHOBIOLOGY 66: 185-192 (2012)
452	Abrahim A et al	EUROPEAN SURGERY-ACTA CHIRURGICA AUSTRIACA 44: 23-27 (2012)
453	Begg DP et al	HANDBOOK OF EXPERIMENTAL PHARMACOLOGY 209: 111-129 (2012)
454	Yagi T et al	NUTRIENTS 4: 967-989 (2012)
455	Fu R-G et al	NEUROSCIENCE LETTERS 527: 50-54 (2012)
456	Gasco V et al	EUROPEAN JOURNAL OF ENDOCRINOLOGY 168: 23-30 (2013)
457	Yi X et al	JOURNAL OF DRUG TARGETING 21: 940-955 (2013)
458	Milošević V et al	ACTA HISTOCHEMICA 115: 858-864 (2013)
459	Bungo T et al	Chicken neuropeptide Y in the control of appetite and metabolism In: Neuropeptide Y: Molecular Structure, Role in Food Intake and Direct/Indirect Effects, Nova Science Publishers, 2013.
460	Donohoue PA et al	Disorders of the Body Mass In: Emery and Rimoin's Principles and Practice of Medical Genetics, Elsevier Ltd, 2013.
461	Hossienzadeh F et al	NEUROSCIENCE LETTERS 534: 47-51 (2013)
462	Wang Z et al	THERIOGENOLOGY 79: 695-701 (2013)
463	Handelsman Y	Journal of Managed Care Medicine 16: 25-30 (2013)
464	Mazzoni M et al	JOURNAL OF CELLULAR AND MOLECULAR MEDICINE 17: 466-474 (2013)
465	Zhang W et al	MOLECULAR AND CELLULAR ENDOCRINOLOGY 370: 20-31 (2013)
466	Kroemer NB et al	ADDICTION BIOLOGY 18: 855-862 (2013)
467	Karatsoreos IN et al	JOURNAL OF NEUROSCIENCE 33: 17610-17616 (2013)
468	Sellayah D et al	ENDOCRINOLOGY 154: 3990-3999 (2013)
469	Suchankova P et al	PLOS ONE 8: Paper e61242. (2013)
470	Kishimoto I et al	Ghrelin In: Handbook of Biologically Active Peptides, Elsevier Inc., 2013.
471	Suchankova P et al	PLOS ONE 8: Paper e71284. (2013)
472	Beck B et al	NUTRITION REVIEWS 71: 541-561 (2013)
473	Kemp BA et al	KIDNEY INTERNATIONAL 84: 501-508 (2013)
474	Gagnon J et al	DIABETES OBESITY & METABOLISM 15: 276-279 (2013)
475	Kroemer NB et al	NEUROPSYCHOPHARMACOLOGY 38: 2307-2314 (2013)
476	Golzar MG et al	ADVANCED PHARMACEUTICAL BULLETIN 3: 265-271 (2013)
477	Saghebjoo M et al	INTERNATIONAL JOURNAL OF ENDOCRINOLOGY AND METABOLISM 11: Paper e8568. (2013)
478	Goshadrou F et al	PEPTIDES 44: 60-65 (2013)
479	Guillory B et al	VITAMINS AND HORMONES-ADVANCES IN RESEARCH AND APPLICATIONS 92: 61-106 (2013)
480	Seki G	KIDNEY INTERNATIONAL 84: 438-440 (2013)
481	Yi Xiang et al	JOURNAL OF CONTROLLED RELEASE 190: 637-663 (2014)
482	Jin Sihua et al	MOLECULAR BIOLOGY REPORTS 41: 3973-3979 (2014)
483	Nazoury M et al	JOURNAL OF APPLIED PHARMACEUTICAL SCIENCE 4: 008-013 (2014)
484	Motamedi Joibari M et al	JOURNAL OF MAZANDARAN UNIVERSITY OF MEDICAL SCIENCES 24: 90-98 (2014)
485	Pirnik Z et al	JOURNAL OF PHYSIOLOGY AND PHARMACOLOGY 65: 477-486 (2014)
486	Gong Yanling et al	JOURNAL OF GASTROENTEROLOGY 49: 219-230 (2014)
487	Wang Weimin et al	MOLECULAR BIOLOGY REPORTS 41: 909-914 (2014)
488	Evron Tama et al	JOURNAL OF BIOLOGICAL CHEMISTRY 289: 33442-33455 (2014)
489	Mao Yuanjie et al	HYPERTENSION 64: 450-454 (2014)
490	Reizes O et al	Neuroregulation of appetite In: Treatment of the Obese Patient, Springer New York, 2014.
491	Nisembaum Laura G et al	PEPTIDES 52: 29-37 (2014)

492	Tsubouchi Hironobu et al	AMERICAN JOURNAL OF PHYSIOLOGY: LUNG CELLULAR AND MOLECULAR PHYSIOLOGY 306: L233-L245 (2014)
493	Hanlon EC et al	Sleep deprivation and metabolism In: Sleep Deprivation and Disease: Effects on the Body, Brain and Behavior, Springer New York, 2014.
494	Frank Aaron et al	FRONTIERS IN NEUROENDOCRINOLOGY 35: 550-557 (2014)
495	Jasarevic Eldin et al	ENDOCRINOLOGY 156: 3265-3276 (2015)
496	Hamed SA	Body weight changes with antiepileptic medications: Relationship to adiposity hormones and neuropeptides In: Horizons in Neuroscience Research, Nova Science Publishers, 2015.
497	Boguszewski Margaret C S et al	TRANSLATIONAL GASTROINTESTINAL CANCER 4: 69-75 (2015)
498	Lu Mong-Liang et al	PROGRESS IN NEURO-PSYCHOPHARMACOLOGY & BIOLOGICAL PSYCHIATRY 58: 47-50 (2015)
499	Khatib MN et al	JOURNAL OF CLINICAL AND DIAGNOSTIC RESEARCH 9: LE01-LE05 (2015)
500	Korpi Esa R et al	PHARMACOLOGICAL REVIEWS 67: 872-1004 (2015)
501	Follin Cecilia et al	PLOS ONE 11: Paper e0147575. (2016)
502	Bouzo-Lorenzo Monica et al	SCIENTIFIC REPORTS 6: Paper 22495. (2016)
503	Choi YJ et al	Ghrelin and gut hormone In: Helicobacter Pylori, Springer Japan, 2016.
504	King S J et al	NEUROSCIENCE 319: 233-245 (2016)
505	Xu Baoji et al	NATURE REVIEWS NEUROSCIENCE 17: 282-292 (2016)
506	Lents C A et al	DOMESTIC ANIMAL ENDOCRINOLOGY 55: 107-113 (2016)
507	de Souza Camila M et al	REVISTA BRASILEIRA DE PSIQUIATRIA 38: 148-153 (2016)
508	Lv Zhian et al	INTERNATIONAL UROLOGY AND NEPHROLOGY 48: 807-815 (2016)

66. **Sótonyi P**
A tőgy funkcionális anatómiája és élettana
In: Simon F , Szita G , Merényi I (szerk.)
Tőgyegészség és tehéntejminőség . 315 p.
Budapest: Mezőgazda Kiadó, 2001. pp. 12-56.

67. Szatmari V , **Sotonyi P** , Voros K
Normal duplex Doppler waveforms of major abdominal blood vessels in dogs: A review
VETERINARY RADIOLOGY & ULTRASOUND 42:(2) pp. 93-107. (2001)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 9/96 (D1)

Független idéző: 53 Függő idéző: 9 Összesen: 62

1	*	Szatmari V et al	MAGYAR ÁLLATORVOSOK LAPJA 123: 618-624 (2001)
2	*	Voros K	MAGYAR ÁLLATORVOSOK LAPJA 124: 710-714 (2002)
3	*	Szatmari V et al	VETERINARY RECORD 150: 602-+ (2002)
4		Biricik HS et al	DEUTSCHE TIERARZTLICHE WOCHENSCHRIFT DTW: WISSENSCHAFTLICHE ZEITSCHRIFT FUER DIE VETERINAERMEDIZIN 110: 502-505 (2003)
5		Sindak N et al	TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES 27: 1219-1224 (2003)
6		Biricik HS et al	TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES 27: 601-608 (2003)
7	*	Szatmari V et al	JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION 222: 1086-+ (2003)
8		Kircher PR et al	JOURNAL OF VETERINARY INTERNAL MEDICINE 18: 605-611 (2004)
9		Smithenson BT et al	AMERICAN JOURNAL OF VETERINARY RESEARCH 65: 734-740 (2004)
10		Lee K et al	VETERINARY RADIOLOGY & ULTRASOUND 45: 166-171 (2004)
11	*	Szatmari V et al	JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION 224: 713-+ (2004)
12	*	Szatmari V et al	JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION 224: 395-402 (2004)
13	*	Szatmari V et al	VETERINARY RECORD 155: 448-456 (2004)
14	*	Rozsa S et al	MAGYAR ÁLLATORVOSOK LAPJA 126: 651-657 (2004)
15		Mino N et al	ARCHIVOS DE MEDICINA VETERINARIA 36: 87-92 (2004)
16		Rademacher N et al	VETERINARY RECORD 156: 305-309 (2005)
17		Koma LM et al	AMERICAN JOURNAL OF VETERINARY RESEARCH 66: 187-195 (2005)
18		Alvarez-Clau A et al	ULTRASOUND IN MEDICINE AND BIOLOGY 31: 1583-1587 (2005)
19		Porta RMP et al	JOURNAL OF TRAUMA: INJURY INFECTION AND CRITICAL CARE 60: 1211-1220 (2006)
20	*	Szatmári V et al	Ultrasonographic identification and characterization of congenital portosystemic shunts and portal hypertensive disorders in dogs and cats In: WSAVA Standards for Clinical and Histological Diagnosis of Canine and Feline Liver Diseases, Elsevier Ltd, 2006.
21		d Anjou MA	CLINICAL TECHNIQUES IN SMALL ANIMAL PRACTICE 22: 104-114 (2007)

22	Domingues SFS et al	THERIOGENOLOGY 68: 1251-1259 (2007)
23	Kamikawa L et al	CIENCIA RURAL 37: 412-417 (2007)
24	Carvalho CF et al	CIENCIA RURAL 38: 880-888 (2008)
25	Carvalho CF et al	BRASILIAN JOURNAL OF VETERINARY RESEARCH AND ANIMAL SCIENCE 45: 24-31 (2008)
26	Mino N et al	VETERINARY RESEARCH COMMUNICATIONS 32: 175-186 (2008)
27	Valente AL et al	VETERINARY JOURNAL 176: 385-392 (2008)
28	Carvalho CF et al	CIENCIA RURAL 38: 872-879 (2008)
29	Sartor R et al	CIENCIA RURAL 39: 595-603 (2009)
30	Expedito MS et al	PESQUISA VETERINARIA BRASILEIRA 29: 809-815 (2009)
31	Brinkman-Ferguson EL et al	VETERINARY CLINICS OF NORTH AMERICA-SMALL ANIMAL PRACTICE 39: 761-+ (2009)
32	Brito AB et al	ANIMAL REPRODUCTION SCIENCE 122: 276-281 (2010)
33	Novellas R et al	VETERINARY RECORD 166: 618-623 (2010)
34	Miranda SA et al	THERIOGENOLOGY 74: 608-617 (2010)
35	Nogueira RB et al	VETERINARY RESEARCH COMMUNICATIONS 34: 307-314 (2010)
36	Nelson NC et al	VETERINARY RADIOLOGY & ULTRASOUND 51: 313-323 (2010)
37	Biricik HS et al	JOURNAL OF ANIMAL AND VETERINARY ADVANCES 9: 47-48 (2010)
38	Nogueira RB et al	VETERINARY RECORD 169: 280A-+ (2011)
39	Nogueira RB et al	VETERINARY JOURNAL 188: 101-104 (2011)
40	Kaya M et al	KAFKAS UNIVERSITESI VETERINER FAKULTESI DERGISI 17: 713-719 (2011)
41	Carvalho CF et al	JOURNAL OF FELINE MEDICINE AND SURGERY 13: 399-404 (2011)
42	Pequito Manuel et al	JOURNAL OF EQUINE VETERINARY SCIENCE 32: 799-804 (2012)
43	Nogueira R B et al	RESEARCH IN VETERINARY SCIENCE 93: 989-992 (2012)
44	Kiefer Ingmar et al	KLEINTIERPRAXIS 57: 573-+ (2012)
45	Kamikawa Lilian et al	PESQUISA VETERINARIA BRASILEIRA 32: 941-946 (2012)
46	Nogueira R B et al	RESEARCH IN VETERINARY SCIENCE 93: 1434-1438 (2012)
47	Pereira Barbara Sucupira et al	THERIOGENOLOGY 77: 989-997 (2012)
48	Pereira B S et al	ANIMAL REPRODUCTION SCIENCE 130: 99-104 (2012)
49	Barbosa CDC et al	ANIMAL REPRODUCTION SCIENCE 139: 121-126 (2013)
50	Domínguez E et al	PLACENTA 34: 738-744 (2013)
51	Santos RV et al	PESQUISA VETERINARIA BRASILEIRA 33: 635-642 (2013)
52	Ferrandis I et al	VETERINARY JOURNAL 197: 712-716 (2013)
53	Pequito M et al	CANADIAN VETERINARY JOURNAL-REVUE VETERINAIRE CANADIENNE 54: 150-156 (2013)
54	Barbosa CC et al	PESQUISA VETERINARIA BRASILEIRA 33: 1144-1150 (2013)
55	Svicero DJ et al	BMC VETERINARY RESEARCH 9: Paper 195. (2013)
56	Dominguez Elisabet et al	INTERNATIONAL JOURNAL OF CARDIOVASCULAR IMAGING 30: 1237-1244 (2014)
57	dos Reis Gisele F M et al	JOURNAL OF FELINE MEDICINE AND SURGERY 16: 972-978 (2014)
58	Martin Claudia Matsunaga et al	PESQUISA VETERINARIA BRASILEIRA 35: 801-810 (2015)
59	Nogueira RB et al	ASIAN JOURNAL OF ANIMAL AND VETERINARY ADVANCES 10: 288-294 (2015)
60	de Freitas Luana Azevedo et al	THERIOGENOLOGY 83: 1140-1146 (2015)
61	Baltazar Pollyana Irene et al	MICROSCOPY RESEARCH AND TECHNIQUE 79: 637-645 (2016)
62	Ostrowska J et al	PAKISTAN VETERINARY JOURNAL 36: 45-48 (2016)

2000

68. Bodo G , Hangody L , Szabo Z , Peham C , Schinzel M , Girtler D , **Sotonyi P**
Arthroscopic autologous osteochondral mosaicplasty for the treatment of subchondral cystic lesion in the medial femoral condyle in a horse.
ACTA VETERINARIA HUNGARICA 48:(3) pp. 343-354. (2000)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 42/94 (Q2)

Független idéző: 38 Függő idéző: 21 Összesen: 59

1	*	Bodo G et al	ACTA VETERINARIA HUNGARICA 49: 111-116 (2001)
2		Nixon A J	Clinical Techniques in Equine Practice 1: 257-269 (2002)

3		Hunziker EB	OSTEOARTHRITIS AND CARTILAGE 10: 432-463 (2002)
4		Trostel CT et al	COMPENDIUM ON CONTINUING EDUCATION FOR THE PRACTICING VETERINARIAN 24: 836-854 (2002)
5		Adamiak Z et al	MEDYCYNA WETERYNARYJNA-VETERINARY MEDICINE-SCIENCE AND PRACTICE 58: 764-766 (2002)
6	*	Hangody L et al	JOURNAL OF BONE AND JOINT SURGERY-AMERICAN VOLUME 85A: 25-32 (2003)
7	*	Feczko P et al	ARTHROSCOPY-THE JOURNAL OF ARTHROSCOPIC AND RELATED SURGERY 19: 755-761 (2003)
8		Schageman JC	Morphologische Untersuchungen von Chondrozyten in dreidimensionaler Hydrogel-Kultur. Ein Beitrag zum Tissue Engineeringng hyalinen Gelenkknorpels., 2003.
9	*	Hangody L	FOOT AND ANKLE CLINICS 8: 259-273 (2003)
10		Barnewitz D et al	BERLINER UND MUNCHENER TIERARZTLICHE WOCHENSCHRIFT 116: 157-161 (2003)
11		Dragoo JL et al	JOURNAL OF BONE AND JOINT SURGERY-BRITISH VOLUME 85B: 740-747 (2003)
12		Frank M	TIERARZTLICHE PRAXIS AUSGABE KLEINTIERE HEIMTIERE 31: 346-355 (2003)
13	*	Bodo G et al	VETERINARY SURGERY 33: 588-596 (2004)
14	*	Hangody L et al	Sport Orthopadie Traumatologie 20: 159-164 (2004)
15		Gudas R	MEDICINA-BUENOS AIRES 40: 315-319 (2004)
16		Mardones RM et al	TISSUE ENGINEERING 11: 1368-1378 (2005)
17		McIlwraith CW et al	Diagnostic and Surgical Arthroscopy in the Horse, Elsevier Ltd, 2005.
18	*	Szerb I et al	Bulletin: Hospital for Joint Diseases 63: 54-62 (2005)
19	*	Bartha L et al	JOURNAL OF ORTHOPAEDIC & SPORTS PHYSICAL THERAPY 36: 739-750 (2006)
20	*	Zengerink M et al	FOOT AND ANKLE CLINICS 11: 331-359 (2006)
21		Adamiak Z et al	MEDYCYNA WETERYNARYJNA-VETERINARY MEDICINE-SCIENCE AND PRACTICE 62: 543-546 (2006)
22	*	Hangody L et al	Mosaicplasty for chondral defects of the knee. In: The pediatric and adolescent knee, Saunders, 2006.
23	*	Hangody L et al	Mosaicplasty in chondral defect of high demand athletes In: Basic science, clinical repair and reconstruction of articular cartilage defects: current status and prospects., Timeo Editore, 2006.
24		von Rechenberg B et al	VETERINARY AND COMPARATIVE ORTHOPAEDICS AND TRAUMATOLOGY 19: 147-156 (2006)
25	*	Szerb I et al	OATS-mosaicplasty: indications, technique and results In: Basic science, clinical repair and reconstruction of articular cartilage defects: current status and prospects., Timeo Editore, 2006.
26		Changoor A et al	JOURNAL OF BIOMECHANICS 39: 2887-2892 (2006)
27	*	Hangody L et al	Treatment of Symptomatic Deep Cartilage Defects of the Patella and Trochlea with and without Patellofemoral Malalignment: Basic Science and Treatment. In: Anterior Knee Pain and Patellar Instability., Springer Verlag, 2006.
28		Kramer D E et al	OPERATIVE TECHNIQUES IN ORTHOPAEDICS 17: 234-243 (2007)
29		Satterreld WH et al	Osteochondral autograft/Allograft transfer. In: Surgical techniques in sports medicine., Lippincott Williams &Wilkins., 2007.
30	*	Hangody L et al	INJURY-INTERNATIONAL JOURNAL OF THE CARE OF THE INJURED 39: S32-S39 (2008)
31		Barwick R	VETERINARY TECHNICIAN 29: 173-179 (2008)
32		Levin AS et al	Introduction to osteochondral autograft transplantation In: Biologic Joint Reconstruction. Alternatives to Arthroplasty.., Slack Incorporated, 2009.
33		Mobasheri A et al	HISTOLOGY AND HISTOPATHOLOGY 24: 347-366 (2009)
34		Sun J et al	ARCHIVES OF ORTHOPAEDIC AND TRAUMA SURGERY 129: 757-771 (2009)
35	*	Hangody L et al	Mosaicplasty. In: Biologic Joint Reconstruction. Alternatives to Arthroplasty.., Slack Incorporated, 2009.
36		Paul J et al	ARTHROSKOPIE 22: 102-108 (2009)
37		Kleffner TO	Untersuchung des Einflusses von Wachstumshormon HGF auf die Regenrationsfähigkeit des Gelenkknorpels nach Implantation autologer Knorpel-Knochen-Transplantate am Beispiel des Kniegelenkes des Schafes., 2009.
38	*	Hangody L et al	Cartilage tissue repair: autologous osteochondral mosaicplasty In: REGENERATIVE MEDICINE AND BIOMATERIALS FOR THE REPAIR OF CONNECTIVE TISSUES, Woodhead Publishing Limited, 2010.
39	*	Hangody L et al	Autologous osteochondral mosaicplasty. In: Anterior Knee Pain and Patellar Instability. Second edition., Springer, 2011.
40		Ross M et al	Diagnosis and management of lameness in the horse, Elsevier Inc., 2011.
41		Nishimura A et al	AMERICAN JOURNAL OF SPORTS MEDICINE 39: 838-842 (2011)

42	*	Albert Reka et al	HISTOLOGY AND HISTOPATHOLOGY 27: 1203-1209 (2012)
43		Li Y-C et al	MEDICAL JOURNAL OF CHINESE PEOPLE'S LIBERATION ARMY 38: 423-427 (2013)
44		Li Y-C et al	MEDICAL JOURNAL OF CHINESE PEOPLE'S LIBERATION ARMY 38: 423-427 (2013)
45		Kizer N et al	Szabadalmi szám/ügyiratszám: US 8524268 B2
46		Gage G et al	Szabadalmi szám/ügyiratszám: US8480757 B2
47		Yao JQ et al	Szabadalmi szám/ügyiratszám: US 8497121 B2
48		Erdil M et al	KNEE 20: 2-8 (2013)
49		Wajsfisz Anthony et al	KNEE SURGERY SPORTS TRAUMATOLOGY ARTHROSCOPY 22: 1298-1303 (2014)
50		Kizer N et al	Szabadalmi szám/ügyiratszám: US 8652507 B2
51	*	Bodo Gabor et al	ACTA VETERINARIA HUNGARICA 62: 155-168 (2014)
52		Lozier AJ et al	Szabadalmi szám/ügyiratszám: US 8753406 B2
53		Kizer N et al	Szabadalmi szám/ügyiratszám: US 8784863 B2
54	*	Gabor Bodo et al	MAGYAR ÁLLATORVOSOK LAPJA 137: 131-138 (2015)
55		Paul J et al	Osteochondral injuries of talus In: Sports Injuries: Prevention, Diagnosis, Treatment and Rehabilitation, Second Edition, Springer Berlin Heidelberg, 2015.
56		Cokelaere S et al	VETERINARY JOURNAL 214: 61-71 (2016)
57		Ortved Kyla F et al	VETERINARY JOURNAL 208: 1-12 (2016)
58	*	Tuska P et al	ACTA VETERINARIA HUNGARICA 64: 164-178 (2016)
59		Freitag Julien et al	BMC MUSCULOSKELETAL DISORDERS 17: Paper 230. (2016)

69. Szatmari V , Nemeth T , Kotai I , Voros K , **Sotonyi P**
Doppler ultrasonographic diagnosis and anatomy of congenital intrahepatic arterioportal fistula in a puppy
VETERINARY RADIOLOGY & ULTRASOUND 41:(3) pp. 284-286. (2000)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 24/94 (Q1)

Link(ek): DOI, WoS, Scopus
Folyóiratcikk /Szakcikk /Tudományos [1207354]
[Admin láttamozott]
Független idéző: 11 Függő idéző: 6 Összesen: 17

1	*	Szatmari V et al	VETERINARY RADIOLOGY & ULTRASOUND 42: 93-107 (2001)
2	*	Voros K	MAGYAR ÁLLATORVOSOK LAPJA 124: 710-714 (2002)
3	*	Szatmari V et al	VETERINARY RECORD 150: 602-+ (2002)
4		Biricik HS et al	TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES 27: 601-608 (2003)
5		Koide K et al	JOURNAL OF VETERINARY MEDICAL SCIENCE 66: 299-302 (2004)
6	*	Favier RP et al	VETERINARY RECORD 154: 604-605 (2004)
7		D Anjou MA et al	VETERINARY RADIOLOGY & ULTRASOUND 45: 424-437 (2004)
8		D'Anjou M-A et al	VETERINARY RADIOLOGY & ULTRASOUND 45: 424-437 (2004)
9	*	Szatmari V et al	JOURNAL OF THE AMERICAN VETERINARY MEDICAL ASSOCIATION 224: 717-727 (2004)
10		Koma LM et al	AMERICAN JOURNAL OF VETERINARY RESEARCH 66: 187-195 (2005)
11		Billet J-P	PRATIQUE MEDICALE ET CHIRURGICALE DE L ANIMAL DE COMPAGNIE 41: 285-294 (2006)
12		McConnell JF et al	JOURNAL OF SMALL ANIMAL PRACTICE 47: 338-343 (2006)
13	*	Szatmári V et al	Ultrasonographic identification and characterization of congenital portosystemic shunts and portal hypertensive disorders in dogs and cats In: WSAVA Standards for Clinical and Histological Diagnosis of Canine and Feline Liver Diseases, Elsevier Ltd, 2006.
14		Chanoit G et al	VETERINARY SURGERY 36: 199-209 (2007)
15		D Anjou MA et al	VETERINARY RADIOLOGY & ULTRASOUND 49: 51-55 (2008)
16		Saunders AB	JOURNAL OF VETERINARY INTERNAL MEDICINE 23: 662-664 (2009)

et al

17 Mansfield C Ascites In: Canine and Feline Gastroenterology, Elsevier Inc., 2012.

70. Szatmari V , **Sotonyi P** , Fenyves B , Voros K
Doppler-ultrasonographic detection of retrograde pulsatile flow in the caudal vena cava of a puppy with cor triatriatum dexter
VETERINARY RECORD 147:(3) pp. 68-72. (2000)

Folyóirat szakterülete: Medicine (miscellaneous) helyzete: 178/2014 (D1)

Folyóirat szakterülete: Veterinary (miscellaneous) helyzete: 12/94 (Q1)

Link(ek): WoS, Scopus
Folyóiratcikk /Szakcikk /Tudományos [1207355]
[Érvényesített]
Független idéző: 8 Függő idéző: 4 Összesen: 12

1	*	Szatmari V et al	VETERINARY RADIOLOGY & ULTRASOUND 42: 93-107 (2001)
2	*	Voros K	MAGYAR ÁLLATORVOSOK LAPJA 124: 710-714 (2002)
3		Biricik HS et al	TURKISH JOURNAL OF VETERINARY & ANIMAL SCIENCES 27: 601-608 (2003)
4	*	Balogh E et al	ACTA VETERINARIA HUNGARICA 51: 15-27 (2003)
5		Johnson MS et al	JOURNAL OF SMALL ANIMAL PRACTICE 45: 16-20 (2004)
6		Chanoit G et al	JOURNAL OF SMALL ANIMAL PRACTICE 50: 241-245 (2009)
7	*	Nieuwland J et al	TIJDSCHRIFT VOOR DIERGENEESKUNDE 135: 330-333 (2010)
8		López-Alvarez J et al	JOURNAL OF VETERINARY CARDIOLOGY 13: 211-218 (2011)
9		Bernardin F et al	JOURNAL OF THE AMERICAN ANIMAL HOSPITAL ASSOCIATION 49: 128-134 (2013)
10		Choi R et al	Journal of Veterinary Clinics 31: 112-116 (2014)
11		Bussadori C et al	Congenital Cardiopathies In: Clinical Echocardiography of the Dog and Cat, Elsevier Inc., 2015.
12		Barncord Kristin et al	JOURNAL OF VETERINARY CARDIOLOGY 18: 79-87 (2016)

1998

71. Hajos F , Zilles K , Zsarnovszky A , **Sotonyi P** , Gallatz K , Schleicher A
Modular distribution of vasoactive intestinal polypeptide in the rat barrel cortex: Changes induced by neonatal removal of vibrissae
NEUROSCIENCE 85:(1) pp. 45-52. (1998)
Független idéző: 2 Összesen: 2

1	Czupryn A et al	SOMATOSENSORY AND MOTOR RESEARCH 15: 230-232 (1998)
2	Masanneck C	Inhibitorische Netzwerke im somatosensorischen Kortex der Ratte: Nachweis der synaptischen Innervation von erregenden und hemmenden Zielzellen durch VIP-immunreaktive Interneurone, 2002.

1996

72. Hajos F , Jancsik V , **Sotonyi P**
Remote astroglial response associated with synaptic degeneration results in a net increase of perisynaptic glial fibrillary acidic protein
ACTA BIOLOGICA HUNGARICA 47:(1-4) pp. 173-179. (1996)
Függő idéző: 4 Összesen: 4

1	*	Hajos F et al	JOURNAL OF NEUROSCIENCE METHODS 85: 99-105 (1998)
2	*	Hajos F et al	BRAIN RESEARCH 862: 43-48 (2000)
3	*	Gerics B et al	ACTA BIOLOGICA HUNGARICA 52: 29-34 (2001)
4	*	Hajos F	NEUROCHEMICAL RESEARCH 33: 1643-1650 (2008)

73. **Sótonyi P**
A tejmirigy anatómiája és a tejtermelés élettana
In: Merényi I , Lengyel Z (szerk.)
Tejgazdasági kézikönyv . Budapest: Gazda Kistermelõi Lap és Könyvkiadó Kft, 1996. pp. 17-42.

1993

74. ZILLES K , HAJOS F , CSILLAG A , KALMAN M , **SOTONYI P** , SCHLEICHER A
VASOACTIVE INTESTINAL POLYPEPTIDE IMMUNOREACTIVE STRUCTURES IN THE MOUSE BARREL FIELD
BRAIN RESEARCH 618:(1) pp. 149-154. (1993)
Független idéző: 6 Függő idéző: 7 Összesen: 13

1	*	Staiger JF et al	JOURNAL OF COMPARATIVE NEUROLOGY 367: 194-204 (1996)
2	*	Bayraktar T et al	BRAIN RESEARCH 757: 209-217 (1997)
3		Gabbott PLA et al	BRAIN RESEARCH 744: 179-184 (1997)
4	*	Hajos F et al	NEUROSCIENCE 85: 45-52 (1998)
5		Czupryn A et al	SOMATOSENSORY AND MOTOR RESEARCH 15: 230-232 (1998)
6	*	Staiger JF et al	NEUROSCIENCE 99: 7-16 (2000)
7	*	Bayraktar T et al	JOURNAL OF COMPARATIVE NEUROLOGY 420: 291-304 (2000)
8	*	Bisler S et al	JOURNAL OF CHEMICAL NEUROANATOMY 23: 187-198 (2002)

9		Waite PME	Trigeminal Sensory System In: The Rat Nervous System, Elsevier Inc., 2004.
10	*	Kálmán M et al	The skin and other diffuse sensory systems In: Atlas of the Sensory Organs: Functional and Clinical Anatomy, Humana Press, 2005.
11		Kirkcaldie MTK	Neocortex In: The Mouse Nervous System, Elsevier Inc., 2012.
12		Cauli Bruno et al	FRONTIERS IN NEUROANATOMY 8: Paper 52. (2014)
13		Staiger JF	Cortical GABAergic Neurons In: Brain Mapping: An Encyclopedic Reference, Elsevier Inc., 2015.

1992

75. HAJOS F , GERICS B , **SOTONYI P**
SLICES FROM THE RAT OLFACTORY-BULB MAINTAINED INVITRO - MORPHOLOGICAL ASPECTS
JOURNAL OF NEUROSCIENCE METHODS 44:(2-3) pp. 225-232. (1992)
Független idéző: 3 Függő idéző: 1 Összesen: 4

1	*	HAJOS F et al	INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE 12: 87-97 (1994)
2		WOUTERLOOD FG et al	BRAIN RESEARCH 682: 93-100 (1995)
3		Senseman DM	JOURNAL OF NEUROSCIENCE 16: 313-324 (1996)
4		Nance EA et al	SCIENCE TRANSLATIONAL MEDICINE 4: Paper 149ra119. (2012)

1990

76. HAJOS F , KALMAN M , ZILLES K , SCHLEICHER A , **SOTONYI P**
REMOTE ASTROCYTIC RESPONSE AS DEMONSTRATED BY GLIAL FIBRILLARY ACIDIC PROTEIN IMMUNOHISTOCHEMISTRY IN THE VISUAL-CORTEX OF DORSAL LATERAL GENICULATE-NUCLEUS LESIONED RATS
GLIA 3:(4) pp. 301-310. (1990)
Független idéző: 31 Függő idéző: 9 Összesen: 40

1	*	ZILLES K et al	JOURNAL OF COMPARATIVE NEUROLOGY 308: 340-355 (1991)
2		WHITE EL et al	JOURNAL OF NEUROSCIENCE METHODS 42: 27-36 (1992)
3		RUBEL EW et al	JOURNAL OF COMPARATIVE NEUROLOGY 318: 415-425 (1992)
4		ANEZAKI T et al	BRAIN RESEARCH 574: 63-69 (1992)
5		LEVINE RL	JOURNAL OF COMPARATIVE NEUROLOGY 333: 543-553 (1993)
6	*	KALMAN M et al	JOURNAL OF COMPARATIVE NEUROLOGY 330: 221-237 (1993)
7		MALHOTRA SK et al	BRAIN RESEARCH BULLETIN : 395-404 (1993)
8		ROHLMANN A et al	NEUROSCIENCE LETTERS 154: 206-208 (1993)
9		TORRE ER et al	BRAIN RESEARCH 631: 256-264 (1993)
10	*	KALMAN M et al	ANATOMY AND EMBRYOLOGY 187: 1-7 (1993)
11		LURIE DI et al	JOURNAL OF COMPARATIVE NEUROLOGY 346: 276-288 (1994)
12		BLOCK F et al	NEUROREPORT 5: 2237-2240 (1994)
13		QUINLAN R et al	PROTEIN PROFILE 1: 779-911 (1994)
14		CANADY KS et al	BRAIN RESEARCH 663: 206-214 (1994)
15		BONTHIUS DJ et al	BRAIN RESEARCH 645: 215-224 (1994)
16	*	HAJOS F et al	NEUROBIOLOGY - BUDAPEST 3: 3-11 (1995)
17		Quinlan R et al	PROTEIN PROFILE 2: 801-952 (1995)
18		HARVEY AR et al	CLINICAL AND EXPERIMENTAL PHARMACOLOGY AND PHYSIOLOGY : 569-579 (1995)
19		BONTHIUS DJ et al	BRAIN RESEARCH 674: 314-328 (1995)
20		Kuroda S et al	JAPANESE JOURNAL OF OPHTHALMOLOGY 40: 344-355 (1996)
21		NaujoksManteuffel C et al	CELL AND TISSUE RESEARCH 283: 51-58 (1996)
22	*	Hajos F et al	ACTA BIOLOGICA HUNGARICA 47: 173-179 (1996)
23		Kunkler PE et al	JOURNAL OF CEREBRAL BLOOD FLOW AND METABOLISM 17: 26-43 (1997)
24		Franke H et al	ALCOHOL 14: 445-454 (1997)
25		Haug LS et al	NEUROCHEMISTRY INTERNATIONAL 33: 109-119 (1998)
26	*	Hajos F et al	JOURNAL OF NEUROSCIENCE METHODS 85: 99-105 (1998)
27		Ramirez-Exposito MJ et al	REVISTA DE NEUROLOGIA 26: 600-611 (1998)
28		Acarin L et al	NEUROSCIENCE 92: 827-839 (1999)
29		Ramirez-Exposito J et al	REVISTA DE NEUROLOGIA 29: 396-403 (1999)
30		Tan MML et al	JOURNAL OF COMPARATIVE NEUROLOGY 412: 617-632 (1999)
31		Dietrich WD et al	JOURNAL OF NEUROTRAUMA 16: 567-581 (1999)
32		Arckens L et al	JOURNAL OF COMPARATIVE NEUROLOGY 425: 531-544 (2000)
33		Monzon-Mayor M et al	BRAIN RESEARCH 865: 245-258 (2000)
34	*	Gerics B et al	ACTA BIOLOGICA HUNGARICA 52: 29-34 (2001)
35	*	Kalman M et al	JOURNAL OF EXPERIMENTAL ZOOLOGY 293: 395-406 (2002)
36		Setkowicz Z et al	INTERNATIONAL JOURNAL OF DEVELOPMENTAL NEUROSCIENCE 22: 1-9 (2004)

37		Gonzalez D et al	NEUROSCIENCE LETTERS 395: 149-154 (2006)
38	*	Gerics B et al	JOURNAL OF ANATOMY 209: 231-237 (2006)
39		Ito Y et al	BRAIN RESEARCH 1212: 89-101 (2008)
40		Cuyvers A et al	Journal of Experimental Neuroscience 4: 1-15 (2010)

1988

77. **SOTONYI PT** , CSABA G
HORMONAL IMPRINTING AND DAMAGES CAUSED BY FETAL STEROID TREATMENT - INFLUENCE OF FETAL TREATMENT WITH PREGNANCY-PROTECTING STEROIDS (ALLYLESTRENOL, DIETHYLSTILBESTROL) ON THE EFFECT OF GONADOTROPIN ADMINISTERED TO COCKERELS PERINATALLY AND AT THE AGE OF 6 WEEKS
ACTA PHYSIOLOGICA HUNGARICA 71:(1) pp. 5-18. (1988)
Független idéző: 1 Összesen: 1

1		Bruggeman V et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 131: 839-846 (2002)

1987

78. **SOTONYI PT** , CSABA G
EFFECT OF EMBRYONIC AND OR NEONATAL DIETHYLSTILBESTROL AND ALLYLESTRENOL TREATMENT ON POSTNATAL-DEVELOPMENT OF THE CHICK TESTIS
ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 35:(1-2) pp. 19-30. (1987)

1986

79. **SOTONYI PT** , CSABA G
EFFECT OF PRENATAL AND OR NEONATAL DIETHYLSTILBESTROL (DES) OR ALLYLESTRENOL (AE) TREATMENT ON THE POSTNATAL-DEVELOPMENT OF THE CHICKEN OVARY
ACTA BIOLOGICA HUNGARICA 37:(3-4) pp. 189-196. (1986)
Független idéző: 1 Összesen: 1

1		Bruggeman V et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 131: 839-846 Paper PII S1095-6433(02)00022-3. (2002)

80. **SOTONYI PT** , CSABA G , TREIT P
FREE HISTONES IN THE CELLS OF THE RAT UTERUS AFTER NEONATAL TREATMENT WITH DIETHYLSTILBESTROL OR ALLYLESTRENOL
ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 34:(1-2) pp. 47-52. (1986)
Függő idéző: 2 Összesen: 2

1	*	SOTONYI PT et al	ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 35: 19-30 (1987)
2	*	SOTONYI PT et al	ACTA PHYSIOLOGICA HUNGARICA 71: 5-18 (1988)

81. **SOTONYI PT** , CSABA G
INFLUENCE OF PRENATAL STEROID EXPOSURE ON NEONATAL GONADOTROPIN IMPRINTING - EFFECT OF SINGLE AND COMBINED HORMONE TREATMENTS ON THE CHICKEN OVARY
ACTA BIOLOGICA HUNGARICA 37:(3-4) pp. 197-203. (1986)

82. **SOTONYI PT** , DOBOZY O , CSABA G
LATE EFFECTS OF EMBRYONIC ALLYLESTRENOL TREATMENT IN CHICKEN
ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 34:(1-2) pp. 87-93. (1986)
Független idéző: 1 Függő idéző: 2 Összesen: 3

1	*	SOTONYI PT et al	ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 35: 19-30 (1987)
2	*	Dobozy O et al	ACTA BIOLOGICA HUNGARICA 50: 335-341 (1999)
3		Bruggeman V et al	COMPARATIVE BIOCHEMISTRY AND PHYSIOLOGY A-MOLECULAR & INTEGRATIVE PHYSIOLOGY 131: 839-846 Paper PII S1095-6433(02)00022-3. (2002)

83. **Sotonyi PT** , Dobozy O , Csaba G
Changes of free histones in chick testicular and ovarian cells after embryonic and/or neonatal treatment with diethylstilbestrol (DES) or allyloestrenol (AE).
ACTA MORPHOLOGICA HUNGARICA 34:(1-2) pp. 23-29. (1986)
Függő idéző: 2 Összesen: 2

1	*	SOTONYI PT et al	ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 35: 19-30 (1987)
2	*	SOTONYI PT et al	ACTA PHYSIOLOGICA HUNGARICA 71: 5-18 (1988)

1985

84. BARTALITS L , SZEKELY L , TOTH B , FANCSI T , FEHER G , **SOTONYI P** , RADY M
QUANTITATIVE CHANGES IN THE INORGANIC AND ORGANIC COMPONENTS OF AMNIOTIC AND ALLANTOIC FLUID EGG-WHITE AND YOLK DURING INCUBATION OF GOOSE
ACTA AGRONOMICA ACADEMIAE SCIENTIARUM HUNGARICAE 34:(1-2) pp. 17-46. (1985)

85. **SOTONYI PT** , DOBOZY O , CSABA G
THE DAMAGING EFFECT OF DIETHYLSTILBESTROL AND ALLYLOESTRENOL IN THE CHICK-EMBRYO
ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 33:(1-2) pp. 69-75. (1985)
Függő idéző: 5 Összesen: 5

1	*	SOTONYI PT et al	ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 34: 23-29 (1986)

2 * SOTONYI PT et al ACTA BIOLOGICA HUNGARICA 37: 189-196 (1986)

3 * SOTONYI PT et al ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 34: 47-52 (1986)

4 * SOTONYI PT et al ACTA MORPHOLOGICA ACADEMIAE SCIENTIARUM HUNGARICAE 34: 87-93 (1986)

5 * SOTONYI PT et al ACTA PHYSIOLOGICA HUNGARICA 71: 5-18 (1988)

1984

86. FEHER G , FAZEKAS S , **SOTONYI P** , SZEKESSYHERMANN V
MYOSIN WITH INCREASED P-CONTENT IN THE MUSCLES OF EXERCISED HORSES
ACTA AGRONOMICA ACADEMIAE SCIENTIARUM HUNGARICAE 33:(1-2) pp. 118-130. (1984)
Függő idéző: 3 Összesen: 3

1 * FAZEKAS S et al ACTA PHYSIOLOGICA HUNGARICA 70: 133-147 (1987)

2 * FAZEKAS S et al ACTA PHYSIOLOGICA HUNGARICA 71: 183-201 (1988)

3 * FEHER G et al ARCHIV FÜR LEBENSMITTELHYGIENE 41: 63-67 (1990)

1982

87. SCHALKHAZ I , FEHER G , BARTALITS L , SIK J , **SOTONYI P**
SAMPLING OF LYMPH FROM THE PHALLUS PROTRUDENS OF GEESE (NEW DATA TO THE MORPHOLOGY OF PHALLUS)
MAGYAR ÁLLATORVOSOK LAPJA 37:(12) pp. 829-834. (1982)
Független idéző: 2 Függő idéző: 1 Összesen: 3

1 * POKA G et al MAGYAR ÁLLATORVOSOK LAPJA 40: 41-48 (1985)

2 DOBOSKOVACS M et al MAGYAR ÁLLATORVOSOK LAPJA 40: 49-57 (1985)

3 STIPKOVITS L et al AVIAN PATHOLOGY 15: 289-299 (1986)

1981

88. Feher G , Graf Z , **Sotonyi P**
Néhány érdekesség a zsiráf csontos vázáról: Einige Besonderheiten uber das Knochengerust der Giraffe.
ÁLLATTANI KÖZLEMÉNYEK 68:(1-4) pp. 49-60. (1981)

1979

89. **Sótonyi P** , Fehér Gy
A fejlõdés genetikája és szabályozása
In: Fehér Gy (szerk.)
Háziállatok fejlõdéstana . Budapest: Állatorvostudományi Egyetem, 1979. pp. 113-161.

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