



Arthropod Vectors and vector-borne pathogens of veterinary and public health importance in Europe
Elective Course

Date	Title of the lecture	Lecture	Hours
26 Sept	Introduction I.	Róbert Farkas	3
03 Oct	Spatial and environmental factors of vector spreading and distribution I.	Norbert Solymosi	3
10 Oct	Spatial and environmental factors of vector spreading and distribution II.	Norbert Solymosi	3
17 Oct	Lice, fleas, bugs as vectors of pathogens	Sándor Hornok	3
24 Oct	Flies, <i>Dermacentor</i> and <i>Haemaphysalis</i> spp. as vectors of pathogens	Sándor Hornok	3
31 Oct	Mosquitoes, black flies, sandflies and biting midges as vectors	Róbert Farkas	3
07 Nov	<i>Hyalomma</i> -, <i>Amblyomma</i> and <i>Rhipicephalus</i> tick species as vectors of pathogens	Róbert Farkas	3
14 Nov	<i>Ixodes ricinus</i> ecology and epidemiology	Gábor Földvári	3
28 Nov	Diagnosis of vector-borne infections	Sándor Hornok	2
	Geographical occurrence of vector-borne infections in Europe	Róbert Farkas	1
05 Dec	Control possibilities of vectors and vector-borne infections	Róbert Farkas	3
	Consultation and exam		

Place: Sándor Kotlán lecture room on the 1st floor of Building A

Lectures start at 16.00 (wednesday)

Exam: written

Credit: 2

11 September 2018

Prof. Dr. Róbert Farkas