

Diploma theses

Department of Pathological Physiology

List of theses for academic year AY 2017/2018

Diploma theses						
Topic		Type	Language	Supervisor	Student	St. prog.
Cellular and molecular mechanisms of brain hypoxia and ischaemia – current state of knowledge and therapeutical implications		DR	EN	doc. MUDr. Roman Beňačka, CSc., mim.prof.	Elias Bishuti	GM
Molecular pathogenesis and genetic background of prostate cancer		DR	EN	doc. MUDr. Roman Beňačka, CSc., mim.prof.	Reem Zeidan	GM
Immunomodulatory effect of vagal nerve stimulation: cholinergic anti-inflammatory reflex		DR	EN	doc. MUDr. Roman Beňačka, CSc., mim.prof.	Tamer Hujeirat	GM
Pathogenesis of diabetic neuropathy: molecular-pathology insights into clinical diagnostics and therapeutic implications		DR	EN	doc. MUDr. Roman Beňačka, CSc., mim.prof.	Lara Michelle Horn	GM
Melanoma		DR	EN	doc. MUDr. Oliver Rácz, CSc.,	Paula Camiruaga Santos	GM
Painful diabetic neuropathy		DR	EN	doc. MUDr. Oliver Rácz, CSc.,	Noé Bover Arreza	GM
Diabetic cardiomyopathy		DR	EN	Doc. MUDr. Oliver Rácz, CSc.	María Luisa Bañón Nores	GM
Role of Helicobacter pylori in pathogenesis of gastric cancer		DR	EN	MVDr. Eva Lovásová, PhD.	Daniel Haim	GM
Molecular view to diabetic vasculopathy		DR	EN	MVDr. Jaroslava Nováková, PhD.	Sinan Khamis	GM
Oral manifestation of diabetes mellitus and its pathogenesis		DR	EN	MVDr. Jaroslava Nováková, PhD.	Arivan Hossen	DM