Tantárgy neve

Selected topics in Cell Biology

Kurzus kód

AOG157403-K1, FOG157403-K1

Every Thursday, 18:00-20:00 Ob-Gyn Lect. Hall OR ONLINE

Week	Date	Receptor tyrosine kinases: regulation by interactions and compartmentation of signaling component (2 topics)	1. From cell biology to preclinical models: CDKs as drug targets. 2. GFP and friends - the molecule that drew the Nobel Prize in Chemistry	Molecular targets for cancer therapy in the signal transduction pathway of receptor tyrosine kinases	Something only your mother can give you: the mitochondrium	Cancer immunotherapy	Ion channels: cellular physiology and disease.	Epigenetics at the doorstep of Cell Biology	Stem cells and regenerative medicine: a view through the eye	What goes up, must come down: Degrading proteins and lipids - and the consequences of aberrant pathways	A strict rule in multicellular development: cells must behave, otherwise their fate is apoptosis or …	Consultation and grade offering test
		Dr. Vereb György	Dr. Vereb György	Dr. Nagy Péter	Dr. Szöllősi János	Dr. Szöőr Árpád	Dr. Panyi György	Dr. Szabó Gábor	Dr.Takács Lili	Dr. GodaKatalin	Dr. Bacsó Zsolt	Dr. Vereb György
		18-21	18-21	18-19:30	18-19:30	18-19:30	18-19:30	18-19:30	18-19:30	18-19:30	18-19:30	TBD
3	**19.febr**	ZOOM										
4	**26.febr**		ZOOM									
5	**05.márc**			Ob-Gyn Lect. Hall								
6	**12.márc**				Ob-Gyn Lect. Hall							
7	**19.márc**					ZOOM						
8	**26.márc**						ZOOM					
9	**02.ápr**							Ob-Gyn Lect. Hall				
10	**09.ápr**								ZOOM			
11	**16.ápr**									Ob-Gyn Lect. Hall		
12	**23.ápr**										Ob-Gyn Lect. Hall	
13	**30.ápr**											