

School of Life Sciences

Ph.D. Dissertation Seminar



When	Where	Speaker	Course	Advisor
			Title	
5.3 (Mon)	10 AM	#121	Akber, Uroos	Park, Chul-Seung
			Identification of DNAJA1 as an endogenous substrate of CRL4-CRBN E3 Ligase	
5.17 (Mon)	4 PM	#121	Yang, Seung-Joo	Park, Chul-Seung
			Characterization of the molecular mechanism for Cereblon as a negative regulator of AMP-activated protein kinase	
5.18 (Tue)	10 AM	#121	Kim, Subin	Jin, Mi Sun
			Structural and functional study of the major beta-carbonic anhydrase CafA and CafB from the pathogenic fungus Aspergillus fumigatus	
	4 PM	#121	Jeon, Seungje	Park, Chul-Seung
			Functional characterization of Cereblon as a novel modulator of cellular senescence and aging	
5.21 (Fri)	4 PM	#121	Choi, Namjeong	Shen, Haihong
			Alternative splicing and transcriptional regulatory mechanism of SF3B1, SRSF2 and SRSF6	
5.24 (Mon)	2 PM	#121	Kim, Woo-Chan	Kim, Yong-Chul
			Studies on the Discovery of Novel Pyrimidine-Based Capsid Assembly Modulators as Potent Anti-HBV Agents	
	4 PM	#121	Ka, Jun	Jin, Suk-Won
			Cellular and molecular analyses on tissue- and species-specific responses-based modulation of signaling outcomes	