

分子发育生物学国家重点实验室暨发育生物学研究中心

2013 年度学术年会会议日程

(2013 年 6 月 13 日, 遗传发育所 1 号楼 B210 会议室)

2013 年 6 月 13 日 星期四 上午		
时间	报告题目	报告人
主持人：宁文秀		
8:30-8:45	开幕式	
8:45-9:45	Membrane deformation during autophagy	俞立 (清华大学)
主持人：占智高		
9:45-10:05	Local protein turnover drives cell polarization and migration	张媛雅 (汪迎春组)
10:05-10:25	The <i>C. elegans</i> COE transcription factor UNC-3 activates lineage-specific apoptosis	王金铂 (黄勋组)
10:25-10:45	<i>Drosophila</i> dAcsl inhibits synapse growth by attenuating bone morphogenetic protein signaling via endocytic recycling	黄琰 (张永清组)
10:45-11:00	茶歇、拍照	
11:00-11:20	Endocytic TSGs in somatic cyst cells regulate spermatogonial divisions in <i>Drosophila</i>	唐亚宁 (王朝晖组)
11:20-11:40	SNT-1 inhibits the GTP hydrolysis of RAB-3	程运生 (丁梅组)
11:40-12:00	Clathrin and AP2 are required for phagocytic receptor-mediated apoptotic cell clearance in <i>Caenorhabditis elegans</i>	蹇友理 (杨崇林组)
12:00-13:00	午餐	
2013 年 6 月 13 日 星期四 下午		
主持人：蔡梦琴		
13:00-13:20	The miR-7 identified from collagen biomaterial based 3-D cultured cells regulates neural stem cell differentiation	崔熠 (戴建武组)

13:20-13:40	Study of a zebrafish VCLa mutant and its implication in dilated cardiomyopathy and coronary development	程峰 (张建组)
13:40-14:00	Direct production of animal disease models by embryo microinjection of TALENs	郑英慧 (李晓江组)
14:00-14:20	Funtional study of BLOS1 in lysosomal trafficking	张爱丽 (李巍组)
14:20-14:40	The function of PRMT5 in pediatric acute lymphoblastic leukemia	梅玫 (鲍时来组)
14:40-15:00	HPS6 serves as a cargo adaptor in dynein/dynactin-driven retrograde transport of lysosome from cell periphery to the center	李珂 (刘佳佳组)
15:00-15:20	The role of Nezha in the regulation of the cell cycle	张蕊 (孟文翔组)
15:20-15:40	茶歇	
主持人：梁良		
15:40-16:00	Neuronal specific knockout CRMP2 mice exhibits increased depression-like behaviors	张鸿声 (许执恒组)
16:00-16:20	MPS1 对肿瘤细胞生长的调控机制研究	张晓娟 (马润林组)
16:20-16:40	Studies on mechanisms underlying low birth weight of newborns	陈书强 (孙方臻组)
16:40-17:00	Using metabolomics to diagnose dietary intake: a proof of concept experiment in the mouse	Teresa Valencak (Speakman 组)
17:00-17:20	Gene Cloning of <i>Malformed Spikelet1(MAS1)</i> in Rice	鞠培娜 (陈凡组)
17:20-17:40	BNP1, a novel regulator of DNA replication initiation, is critical for cell cycle progression in Arabidopsis	龙艳萍 (杨维才组)
17:40-18:00	<i>SHY</i> mediates the transition from vegetative to reproductive growth in rice	龚晓洁 (薛勇彪组)
主持人：魏宗波（组委会主席）、高宇		
18:00-18:15	闭幕式、颁奖	