

外国留学生研究生导师情况表
Resume of Supervisor (中英文版)

导师姓名 Name of Supervisor	张明旺 Mingwang Zhang	导师类别 Supervisor Level	博导 <input type="checkbox"/> 硕导 <input checked="" type="checkbox"/> Doctor Master
最后学历 Highest Degree	博士研究生 Ph.D	职称 Professional Title	副教授 Associate professor
院所 College/Institute	动物科技学院 College of Animal Science and Technology		
学科 Discipline	动物学 Zoology		
邮箱 Email	99709978@qq.com		
出国经历 Experience Abroad	2008.9-2009.2, California Academy of Sciences, joint research		
研究方向 Research Fields	Amphibian and reptile diversity and evolution		
代表性成果 (10 项以内) Publications	<ol style="list-style-type: none"> Zhang Mingwang*, Ni Qingyong, Li Ying, Yao Yongfang, Xu Huailiang (2017) The entire mitochondrial genome of Vietnam Wartyr Newt <i>Paramesotriton deloustali</i> (Salamandridae: <i>Paramesotriton</i>) with a new distribution record from China. Conservation Genetics Resources Yao Yongfang, Dai qiuxia, Li jing, Ni qingyong, Zhang Mingwang, Xu huailiang (2014) Genetic diversity and differentiation of the rhesus macaque (<i>Macaca mulatta</i>) population in western Sichuan, China, based on the second exon of the major histocompatibility complex class II DQB (MhcMamu-DQB1) alleles. BMC EVOLUTIONARY BIOLOGY Zhang MW, Yu GH, Yang MX, Li Y, Wei J, Xu HL, Yao YF, Wang LJ, Zhang XQ, Rao DQ, Yang JX (2013) Mitochondrial phylogeography of the red-tailed knobby newt (<i>Tylototriton kweichowensis</i>). Biochemical Systematics and Ecology, 51, 195-202. Yu GH, Zhang MW*, Rao DQ, Yang JX (2013) Effect of Pleistocene climatic oscillation on the phylogeography and demography of Red 		

	<p>Knobby Newt (<i>Tylototriton shanjing</i>) from southwestern China. PLOS ONE, 2013, 2(8), 1-13. (corresponding author)</p> <p>5. Zhang MW, Rao DQ, Yang JX, Yu GH, Wilkinson JA (2010) Molecular phylogeography and population structure of a mid-elevation montane frog <i>Leptobranchium ailaonicum</i> in a fragmented habitat of southwest China. Molecular phylogenetics and Evolution, 54(1): 47-58.</p> <p>6. Zhang MW, Rao DQ, Yu GH, Yang JX (2007) The validity of Red knobby newt (<i>Tylototriton shanjing</i>) species status based on mitochondrial cyt b gene. Zoological Research, 28(4): 430-436.</p> <p>7. Rao DQ, Wilkinson JA and Zhang MW (2006) A new species of the genus <i>Vibrissaphora</i> (Anura: Megophryidae) from Yunnan province, China. Herpetologica, 62(1), 90-95.</p>
--	---