

Dr. Ping Liu's earlier publications

1. **Ping Liu**, Qingyu Yang, Xu Wang, Aiping Feng, Tao Yang, Rong Yang, Pengyun Wang, Mingxiong Yuang, Mugen Liu, Jing Yu Liu, and Qing K.Wang. Identification of a Novel Genetic Locus for Ichthyosis Vulgaris on Chromosome 10q22.3-q24.2. *Journal of Investigative Dermatology*, 2008, 128: 1418-1422.
2. **Ping Liu**, Shouyan Zhang, Qi Yao, Xiangyang Liu, Xu Wang, Kai Xiong, Jiayun Liu, Changzheng Huang, Xinyuang Huang, Pengyun Wang, Mingxiong Yuang, Jingyu Liu, Qing K. Wang, and Mugen Liu. Identification of a Novel Genetic Locus for Autosomal Dominant Disseminated Superficial Actinic Porokeratosis on Chromosome 1p31.3-p31.1. *Human Genetics*, 2008, 123: 507-513.
3. **Ping Liu**, Hu Li, Xiang Ren, Hai Yan Mao, Qihui Zhu, Zheng Feng Zhu, Rong Yang, Wen Lin Yuan, Jing Yu Liu, Qing K. Wang, Mugen Liu. Novel *ACTG1* mutation causing autosomal dominant non-syndromic hearing impairment in a Chinese family. *Journal of Genetics and Genomics*. 2008, 35: 553-8.
4. Aiping Feng, **Ping Liu**, Tao Yang, Ying Wang, Xinghua Chen, Mugen Liu, Qing K Wang, Jing Yu Liu. Analysis of Human Hair Basic Keratin 6 Gene Mutatioin in a Chinese Han Family with Monilethrix. *Zhonghua Yi Xue Yi Chuan Xue Za Zh*, 2008, 25(2): 141-144 (Co-first author).
5. Wang Q, Liu M, Xu C, Tang Z, Liao Y, Du R, Li W, Wu X, Wang X, **Liu P**, Zhang X, Zhu J, Ren X, Ke T, Wang Q, Yang J. Novel *CACNA1S* Mutation Causes Autosomal Dominant Hypokalemic Periodic Paralysis in a Chinese Family. *Journal of Molecular Medicine*, 2005, 83(3): 203-208.
6. Tie Ke, Binchu Ji, Xu Wang, **Ping Liu**, Xianqin Zhang, Zhaohui Tang, Xiang Ren, Qing k. Wang, Mugen Liu. Novel *HSF4* Mutation Causes Congenital Total White Cataract in a Chinese Family. *Amrican Journal of Ophthalmology*, 2006, 142(2): 298-303.
7. Wei Chang, Qianbin Ding, Zhaohui Tang, **Ping Liu**, Fagang Jiang, Tie Ke, Xiang Ren, Zhi Wang, Jingyu Liu, Qing K. Wang, Mugen Liu. A Novel De Novo Frameshift Mutation of *RPGR* ORF15 is Associated with X-linked Retinitis Pigmentosa in a Chinese Family. *Molecular Vision*, 2007, 13: 1548-1554.