


## IPA Standing Committee 2016-2019

### BIOGRAPHY SHEET

	
• NAME	Jie Ding
• TITLE	Professor
• INSTITUTION	Peking University First Hospital
• CITY	Beijing
• COUNTRY	China
– CURRENT POSITION IN YOUR NATIONAL, REGIONAL OR SPECIALTY PEDIATRIC SOCIETY	<ul style="list-style-type: none"> <li>– Council member of Asian Society of Pediatric Nephrology</li> <li>– President of Chinese Society of Pediatric Nephrology</li> <li>– President of Beijing Society of Rare Disease</li> <li>– Executive councilor of Executive Committee of Chinese Medical Association President</li> <li>– Committee member of National Drug</li> </ul>

	Policy Expert Committee
- PAST ACADEMIC AFFILIATION AND / OR APPOINTMENTS	<ul style="list-style-type: none"> <li>- Standing Committee member of International Pediatric Association</li> <li>- Council member of International Pediatric Nephrology Association</li> </ul>
- PARTICIPATION IN OTHER ORGANIZED SOCIETIES	<ul style="list-style-type: none"> <li>- Member of the Chinese People's Political Consultative Conference</li> </ul>
- EDUCATION & TRAINING	Prof Ding graduated from Beijing Medical College in 1982 and was trained in Pediatric Nephrology in University of Minnesota from late 80's to early 90's.
- AREAS OF EXPERTISE OR SPECIALIZATION	Working as a doctor for more than 30 years in the field of pediatric nephrology, and focuses on hereditary renal diseases, especially Alport syndrome.
- INTEREST OUTSIDE OF MEDICINE	Swimming, Calligraphy
- PUBLICATIONS ( Your recent 5 publications only)	<ol style="list-style-type: none"> <li>1. Fangrui Ding, Xuejuan Li, Baihong Li, JifanGuo, Yanqin Zhang, Jie Ding*. Calpain-Mediated Cleavage of Calcineurin in PuromycinAminonucleoside-Induced Podocyte Injury. PLOS one. 2016; 11(5):DOI:10.1371/journal.pone.0155504: 1-12.</li> <li>2. Xuejuan Li, Fangrui Ding, Xiaoyan Zhang, Baihong Li and Jie Ding*. The Expression Profile of Complement Components in Podocytes. Int J Mol Sci. 2016; 17(4):1-16.</li> <li>3. Xuejuan Li, Fangrui Ding, Suxia Wang, Baihong Li, Ding Jie. Cyclosporine A protects podocytes by regulating WAVE1</li> </ol>

	<p>phosphorylation. Scientific Reports. 2015;5:17694.</p> <ol style="list-style-type: none"><li data-bbox="727 281 1448 659">4. Zhang Yanqin, Wang Fang, Ding Jie*, Zhang Hongwen, Liu Xiaoyu, Wang Suxia, Xiao Huijie, Yao Yong, Liu Jingcheng, ZhongXuhui, Guan Na, Su Baige, Wu Guohong, Yu Lixia. Long-term treatment by ACE inhibitors and angiotensin receptor blockers in children with Alport syndrome. <i>PediatrNephrol.</i> 2016;31(1):67-72.</li><li data-bbox="727 667 1448 1003">5. Na Guan, Qingfeng Fan, Jie Ding, Yiming Zhao, Jingqiao Lu, Yi Ai, Guobin Xu, Sainan Zhu, Chen Yao, Lina Jiang, Jing Miao, Han Zhang, Dan Zhao, Xiaoyu Liu, and Yong Yao. Melamine-Contaminated Powdered Formula and Urolithiasis in Young Children. <i>N Engl J Med,</i> 2009;360(11):1067-1074.</li></ol>
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