




Korean Cancer Association

Curriculum Vitae		
Full Name	Xundong Wei	
Affiliation	Beijing Hospital, National Center of Gerontology	
Department	Biotherapy	
Current Position	Assistant Professor	
Country	China	
Education		
<p>2010-2016, Ph.D., CAS Key Laboratory of Pathogenic Microbiology and Immunology, Institute of Microbiology, University of Chinese Academy of Sciences</p> <ul style="list-style-type: none">Dissertation Topic: "Study of IL-35-Tregs" Advisors: Xuyu Zhou <p>2006-2010, B.S., College of Life Sciences, YanTai University</p>		
Professional Experience		
<ul style="list-style-type: none">Institute of Microbiology, Chinese Academy of Sciences Research Assistant January 2017-July 2017 Research direction: The differentiation and development of effector Treg cellsDepartment of Biotherapy, Beijing Hospital, National Center of Gerontology Assistant Professor August 2017- present Research direction: Tumor immunity and preclinical/clinical research of cell immunotherapyPublication<ul style="list-style-type: none">Xundong Wei, Jianhua Zhang, Qianchong Gu, Man Huang, Wei Zhang, Jie Guo, Xuyu Zhou*. Reciprocal Expression of IL-35 and IL-10 Defines Two Distinct Effector Treg Subsets that Are Required for Maintenance of Immune Tolerance. Cell Reports, 2017, 21, 1853-1869		

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Room 1824, Gwanghwamun Officia, 92 Saemunan-ro, Jongno-gu, Seoul 03186, Korea

Tel: +82-2-792-1486 Fax: +82-2-792-1410 E-mail: cancer2@kams.or.kr Website: www.cancer.or.kr



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Improved Transgenic Mouse Model for Studying HLA Class I Antigen Presentation. Scientific Reports. 2016. 6: 33612
- Jitao Guo, Jianhua Zhang, Xuejie Zhang, Zhongmei Zhang, **Xundong Wei** and Xuyu Zhou*.
Constitutive activation of MEK1 promotes Treg cell instability in vivo. J Biol Chem. 2014.289: 35139-48

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