Former CSSI President Tangchun Wu elected to the Chinese Academy of Engineering

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Tangchun Wu, MD and PhD

Past President of the Cell Stress Society International (CSSI) and Senior Fellow Tangchun Wu has been elected to the Chinese Academy of Engineering, Division of Medicine and Health. Membership in the Chinese Academy of Engineering is considered the highest academic recognition in engineering science and technology in China. New members can only be elected by existing members to this lifelong honor. Only ten new members are elected every two years. Professor Tangchun Wu, MD and PhD, is a member of the Department of Occupational and Environmental Health. He is Director of the Key Laboratory of Environment and Health and the Ministry of Education and State Key Laboratory of Environmental Health (incubating). Professor Wu is Dean of the School of Public Health and Vice Dean of Tongji Medical College, Huazhong University of Science and Technology. He is a founding member of the CSSI and has published in and reviewed for many articles in *Cell Stress* and

Chaperones. Professor Wu is one of the most prolific authors in the twenty-six year history of our journal: articles listed in References (Xiao et al. 2002, 2003; Currie et al. 2004; Jin et al. 2004; Xu et al. 2004; Yang et al. 2004; Yuan et al. 2005; Zhou et al. 2005; Niu et al. 2006; Wu and Tanguay 2006; Yang et al. 2006; Tan et al. 2007; Yang et al. 2007; He et al. 2008; Wang et al. 2009; Zhang et al. 2010; Chen et al. 2012; Xin et al. 2012; Duan et al. 2014; Chen et al. 2015; Cui et al. 2015; Qian et al. 2016; Carra et al. 2019).

Tangchun Wu was the local organizer for two CSSI international workshops on the molecular biology of stress responses held in Wuhan, P.R. China in 1999 and 2004. The first of these international workshops was also the first formal event sponsored by the newly organized Cell Stress Society International. In 2015 Professor Wu along with Professor Lingjia Qian organized the Seventh International Congress on Stress Responses in Biology and Medicine held in Huangshan City, P.R. China. Throughout his career, Professor Wu has been a constant contributor to our society and our journal. We are delighted that he has been elected to the Chinese Academy of Engineering for his contributions to science.

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