

	<p style="text-align: center;"><b>Zhongliang Wu, IUGG Fellow</b></p>	<p style="text-align: center;"><b>CHINA</b></p>
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Wu Zhongliang (Z. L. Wu, born 1963) got his B. Sc. (1985), M. Sc. (1988), and Ph. D. (1991) degrees from Peking University, Beijing, China. He has been working as post-doc (1991~1993), associate research scientist (1993~1996), and research scientist (1996~2002; 2008~) in the Institute of Geophysics, State Seismological Bureau (SSB, now the China Earthquake Administration, CEA), Beijing. From 2002 to 2007, he worked as professor of geophysics in the Graduate School of the Chinese Academy of Sciences (CAS), Beijing (now the University of CAS). He has been serving as deputy director (1996~2002) and director (2004~) of the Institute of Geophysics, CEA, adjunct deputy director of the Center for Analysis and Prediction, CEA (2002~2004), vice dean of the College of Earth Science, Graduate School of CAS (2003~2004), and vice chairman of the Committee for Science and Technology of CEA (2010~2015).

Wu's research interests are earthquake seismology and physics of earthquakes, with application to the reduction of earthquake disaster risk. He had been working on the development of the Chinese national seismograph network as group leader of the Coordination Group for Seismological Observation and Interpretation of CEA (1998~), on the assessment of aftershock risk as co-chairman of the Working Group on Aftershocks of the National Expert Committee for the May 12, 2008, Wenchuan Earthquake (2008), on the physics of earthquake faulting and earthquake predictability as co-PI of the Wenchuan earthquake Fault Scientific Drilling (WFSD) project (2008~2015), and on seismotectonics as coordinator of the *ChinArray* Project (2010~2016) and PI of the Field Investigation of the April 20, 2013, Lushan Earthquake (2013~2014).

Facilitating international, inter-organizational and inter-disciplinary collaboration, he had been working as adjunct research scientist of the Lamont-Doherty Earth Observatory (LDEO), Columbia University, New York (1999~2005), editor of *Earth, Planets, and Space*, Tokyo (2002~), associate of the Abdus Salam International Centre for Theoretical Physics (ICTP), Trieste (2003~2008), co-coordinator for seismological monitoring of the International Scientific Assessment of the Implementation of the CTBT Verification System (ISS, 2008~2009), and international advisor of the Global Survivability Studies (GSS) Program of the Educational Initiative *Inter-Graduate School Program for Sustainable Development and Survivable Societies*, Kyoto University (2012~2016).

Serving the International Union of Geodesy and Geophysics (IUGG), he was elected as the member of Executive Committee (1999~2003; 2011~2015), chairman of the Commission on Earthquake Hazard, Risk, and Strong Ground Motion (2001~2007), first vice-president (2003~2007), and president (2007~2011) of the International Association of Seismology and Physics of the Earth's Interior (IASPEI), and the IASPEI representative to the IUGG Commission for Geophysical Risk and Sustainability (2003~2007).

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