

# Curriculum vitae

## Yinsheng Wang

### Vital Statistics:

Year of Birth: 1971; Place of Birth: Anhui, China

### Business Address:

Department of Chemistry-027, University of California at Riverside, Riverside, CA 92521-0403.

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### Education & Positions:

B. S. 1989-1993, Shandong University, China;

M. S. 1993-1996, Dalian Institute of Chemical Physics, Chinese Academy of Sciences;

Ph. D. 1997-2001, Department of Chemistry, Washington University in St. Louis (Advisors: Professors Michael L. Gross and John-Stephen A. Taylor);

Assistant Professor in Chemistry, 2001-2005, University of California Riverside;

Associate Professor in Chemistry, 2005-2008, University of California Riverside;

Professor in Chemistry, 2008-present, University of California Riverside;

Donald T. Sawyer Endowed Founder's Chair in Chemistry, 2016-present, University of California Riverside;

Director, Environmental Toxicology Graduate Program, 2008-present, University of California Riverside

### Activities with Professional Societies:

American Chemical Society

American Society for Mass Spectrometry

American Association for the Advancement of Sciences

Member, Editorial Board, *Chem. Res. Toxicol.* (01/01/2007-present); *Toxicol. Res.* (01/01/2013-present); *Sci. Rep.* (06/01/2015-present); *Mass Spectrom. Rev.* (05/01/2017-present).

Associate Editor, *Chem. Res. Toxicol.* (01/01/2018-present).

Treasurer-Elect, Division of Chemical Toxicology, American Chemical Society (11/2011-10/2013)

Treasurer, Division of Chemical Toxicology, American Chemical Society (11/2013-10/2015)

### Honors and Awards:

2018 EAS Award for Outstanding Achievements in Mass Spectrometry

2016 Cheung-Kong Distinguished Visiting Professorship at Wuhan University, Ministry of Education of China

2013 Biemann Medal, for “innovative application of mass spectrometry in the field of modified nucleic acids”, the American Society for Mass Spectrometry

2012 Inaugural *Chemical Research in Toxicology* Young Investigator Award, for “applying innovative chemical technologies to the solution of important toxicological problems”,

co-sponsored by the Division of Chemical Toxicology of American Chemical Society and the ACS journal *Chemical Research in Toxicology*

- 2012 Fellow, American Association for the Advancement of Sciences (2012-present), for “distinguished contributions to the field of bioanalytical chemistry, particularly in the development of novel analytical methods enabling understanding of the biological consequences of DNA damage”
- 2005 Research Award, the American Society for Mass Spectrometry
- 1996 President Scholarship of Chinese Academy of Sciences

**Service on grant-review panels:**

- 12/06/02-12/07/02 National Research Program for Genomic Medicine of the National Science Council (Taiwan) and the Program Project on Genomics and Proteomics of Academia Sinica.
- 3/8/06-3/10/06 NIH Post-doctoral Fellowship Panel on Chemical and Bioanalytical Sciences
- 11/19/08-11/20/08 NIH Panel on Shared Instrumentation Program
- 06/08/10-06/09/10 NIH/NIEHS Nanotoxicology Special Emphasis Panel (ZES1 SET-V 03)
- 06/14/10-06/15/10 NIH Cancer Etiology Study Section
- 07/22/10 NIH Special Emphasis Panel on Fellowship (ZRG1 F04B-B 20 L)
- 02/28/11-02/28/11 NIH Cancer Etiology Study Section
- 11/09/11-11/10/11 NIH Environmental Health Sciences Review Committee
- 02/28/13-03/01/13 Member, NCI P01 Special Emphasis Panel IV
- 08/14/14-08/15/14 NIEHS Review Committee for the P30 Centers Program
- 09/10/14-09/11/14 NIH S10 Shared Instrumentation Grant Panel ZRG1 BMCB-D (30)
- 11/14/14 NIEHS Special Emphasis Panel on K99 grants
- 07/11-06/15 Member, NIH Cancer Etiology Study Section
- 11/09/15-11/10/15 NIEHS Special Emphasis Panel on U01 grants
- 07/01/16-present Member, NIH Environmental Health Sciences Study Section
- 01/01/16-present Member, Physical Science Panel, Research Grant Council of Hong Kong
- 11/03/2016 NCI Special Emphasis Panel ZCA1 RTRB-Z (M1) R
- 09/20/17-09/22/17 NIEHS Special Emphasis Panel ZES1 LKB-K (P) 2-Centers for Ocean and Human Health
- 03/06/18 NIEHS Special Emphasis Panel 2018/05 ZES1 LWJ-S (U1) 1-DNA Repair Capacity

**Publications: see Publications page**