

**Prof. Dr. Jiang Gui-bin**

State Key Laboratory of Environmental Chemistry  
and Ecotoxicology  
Research Center for Eco-Environmental Sciences(RCEES)  
Chinese Academy of Sciences(CAS)  
P.O.Box 2871, Beijing, 100085, China  
Tel & Fax: 8610-6284-9179  
e-mail: gbjiang@rcees.ac.cn

**Titles**

Deputy director, Research Center for Eco-Environmental Sciences, RCEES, CAS  
Director, State Key Laboratory of Environmental Chemistry and Ecotoxicology  
Executive Chairman, Academic Committee of RCEES, CAS  
Editor-in-Chief, Journal of Environmental Chemistry(Chn)  
Associate Editor, Environmental Science & Technology(America Chemical Society)  
Chairman, Committee on Analytical Toxicology, Chinese Society of Toxicology

**Personal Information**

Date of Birth: November 8, 1957  
Place of Birth: Shan Dong, China  
Marital Status: Married

**Education**

1978-1981, BS Degree, Shan Dong University, Department of Chemistry  
1984-1987, MS Degree, Institute of Environmental Chemistry, Chinese Academy of Sciences (CAS)  
1987-1991, Ph.D. Degree, Research Center for Eco-Environmental Sciences, CAS  
1989-1991, Visiting Scientist, National Research Council of Canada, NRCC.  
1994-1996, Postdoc, Department of Chemistry, University of Antwerp

**Employment**

1982-1984, Assistant professor, Shan Dong University, Department of Chemistry  
1993-1996, Associate professor, Research Center for Eco-Environmental Sciences  
1996- Professor of Environmental Chemistry and Ecotoxicology, RCEES  
1992-1996, Deputy Director, Inorganic Analytical Chemistry Laboratory  
1996- Director, Key Laboratory of Environmental Chemistry and Ecotoxicology  
2001- Deputy Director, Research Center for Eco-Environmental Sciences, CAS

**Society Memberships**

Chinese Society of Toxicology, Board of Directors and the Chairman of the Committee on Analytical Toxicology  
Beijing Chemical Society, Board of Directors  
Chinese Chemical Society, Member of the Committee on Organic Analysis and Member of the of Committee on Environmental Chemistry  
Chinese Society of Oceanography, Board of Directors and Member of the Marine

Environmental Sciences

Chinese Society of Environmental Science, Member of the Committee on Environmental Monitoring

Beijing Society of Chromatography, Board of Directors

China Society of Chromatography, Board of Directors

Member of Japan Society of Water Environment

### **Editorial Board Memberships**

1. Associate Editor, Environmental Science & Technology(ACS)
2. Editorial board member, Chemosphere(Elsevier)
3. Editorial board member, Analytica Chimica Acta(Elsevier)
4. Editorial board member, Int. J of Environ. Anal. Chem.,(Talyor & Francis)
5. Editorial board member, Recent Patents on Nanotechnology(Bentham Science)
6. Editor-in-Chief, Journal of Environmental Chemistry(Chn)
7. Associate Editor, Journal of Chromatography(Chn)
8. Editorial board member, Chemistry Bulletin(Chn)
9. Editorial board member, Marine Environmental Science(Chn)
10. Editorial board member, Analytical Science Acta(Chn)
11. Editorial board member, Environmental Monitoring(Chn)
12. Editorial board member, Analytical Laboratories(Chn)
13. Editorial board member, Environmental Research(Chn)
14. Editorial board member, Analysis and Monitoring Acta(Chn)
15. Editorial board member, Instruments of Life Science(Chn)
16. Editorial board member, Spectroscopy and Spectroscopic Analysis(Chn)
17. Editorial board member, Asian Journal of Ecotoxicology(Chn)
18. Editorial board member, Progress in Chemistry(Chn)
19. Editorial board member, Analytical Chemistry(Chn)
20. Editorial board member, Science Bulletin(Chn+English)
21. Editorial board member, Chemistry J of Chinese Universities(Chn+English)

### **Awards**

1991, President Scholarship, CAS

1997, State Special Allowance, State Council

1998, Natural Science Award, CAS

1998, Excellent Young Scientist Fund A, NSFC

1999, Excellent Environment Researcher Award, Chinese Society of Environ. Science

2001, Young Scientist Award, CAS

2001, Analytical Methodology Award, Chinese Analysis and Instrument Association

2002, Excellent Graduate Education Mentor Award, CAS

2002, Excellent Individual Award for the Popularization of Science & Technology, Beijing Municipal Government

2003, Excellent Young Scientist Fund B(collaborated with Dr. Cai Zongwei), NSFC

2003, International exchange award of Japan Society on Water Environment

2003, Analytical Methodology Award, Chinese Analysis and Instrument Association

2003, National Award of Natural Science, State Council

2004, Science and Technology Award, Chinese EPA

2004, Excellent Graduate Education Mentor Award, CAS

2004, "Baojie" Excellent Graduate Education Mentor Award, CAS

2005, Excellent Graduate Education Mentor Award, CAS

2005, Analytical Methodology Award, Chinese Analysis and Instrument Association

## **Principal Investigators**

- 1) Environmental Safety, Trend and Control of Persistent Organic Pollutants(POPs), National Basic Research Program of China(973, 2003CB415000)
- 2) Screening and Control of Environmental Endocrine Disruptors  
State High Tech Development Plan(863, 2001AA640610)
- 3) Environmental and Health Effects of Environmental Endocrine Disruptors  
Key Project of Knowledge Innovation, CAS(KZCX2-414)
- 4) Fundamental studies on the risk assessment methodologies for typical environmental pollutants  
Key Project of NSFC(21037010)
- 5) Development of Standard Reference Materials of Organometallic Compounds  
State High Tech Development Plan(2002BA906A28)

## **Academic Achievements**

Dr. Jiang is well known environmental scientist in China. He has made substantially contributions to understanding the environmental consequences of toxic substances pollution in China. By taking his findings into public realm and the political arena, he has raised more public and policymakers' concerns as well as helped shape public opinion about the impact of environmental contaminants in China.

Dr. Jiang has contributed more than 300 papers in peer-reviewed scientific journals and applied more than 20 Patents.