

Jing WANG

Employment

- Engineer in Forensic Science
- Appraiser in Fada Institute of Forensic Medicine & Science
- Editor of *Journal of Forensic Science and Medicine*
- Editor of *Forensic Culture Research*

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Education Background

- 1997.9-2001.6 National Police University of China, Major in Question Document Examination, Bachelor of Science degree.
- 2002.9-2005.6 China Foreign Affairs University, Major in English, Bachelor of Arts degree.
- 2008.3-2010.12 University of International Business and Economics, Major in English linguistics and applied linguistics, Master of arts degree.

Training

- 2007.7-2008.2 University of Toronto (Canada), English,
- 2015.8 National Forensic Service (Korea), Forensic Document Examination.

Main Academic Achievements

Translation works

- The Literature Compilation of Foreign Forensic Science, Album 3 (jointly translated with Dong Zhao and Tiantong Yang).

Papers

2014

- *A Research on Determining the Sequence of Roller Pen and Sealing with 3-D Pseudo-color Image and Contour Ring Method*, EVIDENCE LAW AND SCIENCE.
- Seal Stage Characteristic and its Utilization in case, THEORY AND PRACTICE OF THE INTERNATIONAL DOCUMENT EXAMINATION AND IDENTIFICATION.
- Introduction on the Role of Experiment Samples in Handwriting Identification, THEORY AND PRACTICE OF INTERNATIONAL DOCUMENT INSPECTION RESEARCH ON FRONTIER PROBLEM.
- Briefly Discussing of the History of Ancient Chinese Calligraphy and Painting Identification, FORENSIC CULTURE RESEARCH, Album 1.

2015

- The comparative study of higher education the of entry standard of forensic science between the US and China, FORENSIC CULTURE RESEARCH, Album 2.

Recent Speaking Engagements

- The 5th International Conference on Evidence Law and Forensic Science A Comparison of (Adelaide, Australia) (July,2015), paper submitted in title of *the Identifying Features in Imitated Handwriting and the Elderly Handwriting*,
- The 1st International Symposium on Sino Swiss Evidence Science (Haikou, China), (January 2015), paper submitted in title of *Research on Several Inspection Methods to Determine the Sequence of Photocopying and Stamping*.
- The 4th International Conference on Evidence Law and Forensic Science (Beijing, China) (July 2013), paper submitted in title of *A Research on Determining the Sequence of Roller Pen and Sealing with 3-D Pseudo-color Image and Contour Ring Method*.