


Brief CV

Name	Xiang Li	中文名	李翔	
Gender	male	Title (Pro./Dr.)	Associate Professor	
Position (President...)	vice director of the department	Country	China	
University/ Department	University of Shanghai for Science and Technology/ the electromechanical materials and forming department, School of Materials Science and Engineering			
Personal Website				
Research Area	Functional magnetic nanomaterials, Functional amorphous & nanocrystalline alloys			

Brief introduction of your research experience:

Academic Work Experience

2010-2011 Assistant Professor, Center for Geo-environment Science, Faculty of Engineering and Resource Science, Akita University, Japan
2010 Ph.D. Tongji University, China

Current Research Interests

Magnetic force microscopy
Functional magnetic nanomaterials
Functional amorphous & nanocrystalline alloys

Published more than 30 papers indexed by SCI mainly about the study on magnetic materials by magnetic force microscopy in related research journal such as Applied Physics Letters, Nanoscale, Journal of Alloys and Compounds, Scientific Reports, Materials Science and Engineering: A, IEEE Transactions on Magnetics and so on. Published 6 patents in the related fields.

*****All the columns need to be filled in.