


## Brief CV

\*此表请提供中英翻译

<b>English Name</b>	Yongbin Yang	<b>中文姓名</b>	杨永斌	
<b>Gender</b>	Male	<b>Title</b> (Pro./Dr.)	Professor/Ph D Supervisor	
<b>Position</b> (President...)	Deputy director of department	<b>Country</b>	China	
<b>University/Department</b>	School of Minerals Processing & Bioengineering, Central South University			
<b>Personal Web Sites</b>				
<b>Research Area</b>	Agglomeration of metallurgical material and fuel, Extraction of rare metal and comprehensive utilization of resource			
Brief introduction of your research experience:				
1998.06-2001.07	A <b>Teaching Assistant, Lecturer</b> in Department of Ferrous Metallurgy, School of Minerals Processing & Bioengineering, Central South University, China, successively.			
2007.09-present	An <b>Associated Professor, Professor, Ph D Supervisor</b> in Department of Ferrous Metallurgy, School of Minerals Processing & Bioengineering, Central South University (2016.09-present): Department of Ferrous Metallurgy, School of Minerals Processing & Bioengineering, Central South University, China, successively.			
2015.04-2016.04	A <b>Visiting Professor</b> in Department of Material Science And Engineering, Michigan Technological University, USA			

# 简历

姓名	杨永斌	中文姓名	杨永斌	
性别	男	职称	教授/博士生导师	
职务	副系主任	国籍	中国	
单位	中南大学资源加工与生物工程学院			
个人网页				
研究领域	铁矿石造块与直接还原，型焦型煤，难处理金银矿的高效分离提取与资源综合利用			
研究经历:				
1998.06-2007.09: 中南大学资源加工与生物工程学院钢铁冶金系, 助教, 讲师				
2007.09-现在: 中南大学资源加工与生物工程学院钢铁冶金系, 副教授、教授、博士生导师				
2015.04-2016.04: 美国密歇根理工大学材料科学与工程系, 访问学者				