


## Brief CV

<b>Name</b>	Jiao Yunjing	中文名	焦运景	
<b>Gender</b>	female	<b>Title</b> (Pro./Dr.)	Dr.	
<b>Position</b> (President...)	associate professor	<b>Country</b>	China	
<b>University/Department</b>	Department of Mechanical and Electrical Engineering, North China Institute of Aerospace Engineering			
<b>Personal Web Sites</b>	no			
<b>Research Area</b>	Engine emission and optimal design			
Brief introduction of your research experience:				
<ul style="list-style-type: none"> <li>● Since 2006, a number of academic articles have been published and participated in many scientific research projects.</li> <li>● As the project leader, the Shanghai Post Doctoral Fund project is completed: the diesel engine Urea-SCR reaction kinetics mechanism and the urea crystallization containment study; the project fund is 200 thousand yuan; the funding source: the Municipal Science and Technology Commission and the Shanghai Diesel Engine Co., Ltd.</li> <li>● As the principal of the projec, we completed the Langfang science and technology project in 2015.</li> <li>● At present, we are studying the Hebei natural fund project and one of the key projects of Hebei provincial education department .</li> </ul>				

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