


## Brief CV

<b>Name</b>	Xian Jia	中文名	贾先	 PHOTO
<b>Gender</b>	Female	<b>Title</b> (Pro./Dr.)	Associate Professor	
<b>Position</b> (President...)	-	<b>Country</b>	China	
<b>University/ Department</b>	Xi'an Siyuan University			
<b>Personal Website</b>	-			
<b>Research Area</b>	Mechanical Engineering			

**Brief introduction of your research experience:**

Jia Xian is currently an Associate Professor in College of Engineering, Xi'an Siyuan University. She has published more than 10 journal papers. Her research interests includes Mechanical Engineering, green manufacturing and so on.

- [1] Jia Xian,Zhao Shengdun,Fan Shuqin. Optimization of Pressure Side Slider Series Four-bar Linkage Working Mechanism Used by Double-action Press [J]. China Mechanical Engineering, 2015,27(9):1223-1228.
- [2] Jia Xian,Zhao Shengdun,Fan Shuqin. Kinematic and Dynamic Research on the New-Mode 200kN Double-motor Servo Direct Driving Turret Press [J]. Mechanical Science and Technology for Aerospace Engineering,2017,36(8): 1205-1211.
- [3] JIA Xian, TAN Shuanbin, LEI Hongchun. Study on the influence of 3D printing process parameters on PLA compressive performance [J]. Manufacturing Technology & Machine Tool, 2018 ( 4 ): 29 - 32.

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