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## ■ Education experiences

Was born in 1978.

1996-2000: Bachelor, Wuhan Univ of Sci& Tech., Major: civil engineering

2002-2005: Master, Huazhong Univ of Sci& Tech., Major: materials science and engineering

2005-2013: researcher, Suzhou institute for non-ferrous metal

2008-2012: Doctor, Shanghai Univ., Major: Iron and steel metallurgy

2013- : Suzhou Univ. School of Shagang Iron and Steel.

Scientific papers published: about 30.

## ■ Major researches including

1. Light metals
2. High performance thin film materials

## ■ Representative achievements

1. M. Q. Sheng, W. P. Weng\*, Y. Wang, et. al., J. Alloys Compd. 2018, 93:104-108
2. W. Zhou, J. Q. Hu, W. P. Weng, et. al., J. Non-Cryst. Solids, 2018,481: 530-536
3. W. P. Weng, M. Q. Sheng, J. F. Xu., Special cast and non-ferrous metals, 2015(12), 35: 1245-1248
4. W. Zhou, J. X. Hou, W. P. Weng, et. al., J. Non-Cryst. Solids, 2015, 429: 208–212
5. W. P. Weng, K. Deng, Z. M. Ren., Rare Metal Materials and Engineering, 2013(10), 42: 2093-2096
6. W. P. Weng, Q. Chen, H. Zhang, ,et al., Trans Nonferrous Met.Soc.China,2006,(16)3: 1819~1822