

# CURRICULUM VITAE

## PERSONAL INFORMATION

**Family Name** Qiong

**Given Name** Huang

**Date of Birth** April 20<sup>th</sup>, 1987

**Nationality** China

**Address** Department of Cardiology, The first affiliated hospital of Nanjing Medical University, Guangzhou Road 300#, Nanjing, P.R.China (210000)

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## EDUCATION

**Nanjing Medical University Bachelor of Clinical Medicine 09/2005 - 06/2010**

**GPA Rank:** Top 10%

**Awards:** Excellent student, Outstanding Graduate Leader

**Nanjing Medical University Master of Endocrine 09/2011 - 06/2014**

**GPA Rank:** Top 10%

**Awards:** Outstanding Graduate Leader, Excellent Graduate Awards

**Clinical Experience**

**The first affiliated hospital of Nanjing Medical University, Department of Cardiology, Attending physician 08/2014-**

## RESEARCH CAREER

**07/2010-09/2015 Department of Metabolism, Nanjing Medical University,**

## Teaching Assistant

### Articles as corresponding/first author:

- (1) **Huang Q<sup>#</sup>**, Liu M, Du X, Zhang R, Xue Y, Zhang Y, Zhu W, Li D, Zhao A\*, Liu Y\*. Role of p53 in preadipocyte differentiation. Cell biology international. Cell Biol Int. 2014 Dec;38(12):1384-93.
- (2) Liu R<sup>#</sup>, **Huang Q<sup>#</sup>**, Zhu Z, Zhang Y, Qian D, Duan JA\*. Further evidence for sustainable alternatives to replace threatened animal horn based on quantitative proteomic analysis. Electrophoresis. 2018 Dec;39(24):3185-3190.
- (3) Liu R<sup>#</sup>, **Huang Q<sup>#</sup>**, Duan JA, Zhu Z, Liu P, Bian Y, Tao J, Qian D\*. [Peptidome characterization of the antipyretic fraction of Bubali Cornu aqueous extract by nano liquid chromatography with orbitrap mass spectrometry detection.](#) J Sep Sci. 2017 Jan;40(2):587-595.
- (4) Liu R<sup>#</sup>, Wang F<sup>#</sup>, **Huang Q<sup>#</sup>**, Duan JA, Liu P, Shang E, Zhu D, Wen H, Qian D\*. [Available sustainable alternatives replace endangered animal horn based on their proteomic analysis and bio-effect evaluation.](#) Sci Rep. 2016 Oct 27;6:36027.
- (5) Liu R<sup>#</sup>, **Huang Q<sup>#</sup>**, Shan J, Duan JA, Zhu Z, Liu P, Bian Y, Shang EX, Qian D\*. [Metabolomics of the Antipyretic Effects of Bubali Cornu \(Water Buffalo Horn\) in Rats.](#) PLoS One. 2016 Jul 6;11(7):e0158478.

### Others:

1. Zhu W, Xue Y, Liang C, Zhang R, Zhang Z, Li H, et al. S100A16 promotes cell proliferation and metastasis via AKT and ERK cell signaling pathways in human prostate cancer. Tumor Biology. 2016 2016/09/01;37(9):12241-50.
2. Chen T, Li S-J, Chen B, Huang Q, Kong X-Y, Shen C, et al. Akt3 is a target of miR-29c-3p and serves an important function in the pathogenesis of congenital heart disease. International Journal Of Molecular Medicine. 2019 Feb;43(2):980-92. PubMed PMID: WOS:000454923000032.