

# 揭露香港城市大学副教授钟虬龔学术造假


## ——功成之日慌忙撤稿，知名教授造假起家

人物简介：钟虬龔，现为香港城市大学材料科学与工程系副教授（2020~），之前任职于清华大学材料学院，因学术造假事发被迫出走。

2018年8月获评中国国家自然科学基金委优秀青年基金；  
2018年10月获评中国电镜学会杰出青年；  
2018年11月申请造假文章撤稿并将责任全部推卸给学生；  
2018年12月获评教育部“中国高等学校十大科技进展”项目，项目题目《原子尺度测量材料轨道与自旋磁矩》；  
2019年4月被清华大学学术委员会认定学术造假，材料学院口头通报批评公示（院长林元华教授），学院称已进行书面通报公示并经学生干部证实，但很多普通学生未见到、不知情；同时受到学校学院处理，如两年内不得晋升、两年内不得招收博士生等；  
2020年初出走香港，继续招摇撞骗；起因是对学院多方面保护照顾不但不感恩反而因上述极轻的所谓处罚心存怨念，负气出走。

个人介绍详见官网 CV: <http://www.cityu.edu.hk/mse/staff.aspx#~ZHONG-xiaoyan>

造假实锤：钟虬龔教授在 SCI 期刊论文“Effects of dynamic diffraction conditions on magnetic parameter determination in a double perovskite Sr<sub>2</sub>FeMoO<sub>6</sub> using electron energy-loss magnetic chiral dichroism. Ultramicroscopy 176 (2017) 212-217.” 中凭空捏造了 fig.3 中的全部数据，待到国家打假浪潮来临之际避重就轻歪曲事实慌忙撰写撤稿信撤稿，并将责任全部推卸给第一作者王泽朝(+86 18810698994, [wzccumtb2011@126.com](mailto:wzccumtb2011@126.com))。撤稿信如下所示，此处“数据处理不当”实为凭空捏造恶意造假，只要对其原始数据及处理过程稍加调查便可明确。

Asking for your agreement on retraction of Ultramicroscopy paper 176, 2017, pp. 212-217    发起会议 完整信息

Xiaoyan Zhong 于 2018年11月15日 11:48:58 发送给 'Angus Kirkland' 查看 2 个附件

Dear Angus,

On behalf of all the authors in the paper of Ultramicroscopy 176, 2017, pp. 212 - 217 (see attachment), I would like to ask for your agreement on retraction of this paper.

Unfortunately, it has recently come to my attention that the first author, Zechao Wang, improperly processed some of the electron energy-loss spectra included in this paper, affecting one of the conclusions. Unfortunately as the corresponding author I only realized this problem after publication. I have discussed this matter with all the co-authors on the paper and we are all in agreement that as a result of this we feel it is best to ask for the paper to be retracted.

For your convenience a draft version of some text that can be used regarding retraction of the paper to Ultramicroscopy is attached. Please feel free however to modify this as you feel necessary to confirm to editorial standards.

Assuming that you agree with the retraction, I would like to formally submit the retraction of the paper. If I understand correctly, we might need to submit the retraction via the online submission system. Would you mind letting me know the detailed procedure for this, as I did not find the option "erratum" or "retraction" in the list of article types?

Best regards,  
Xiaoyan Zhong

呼吁国家自然科学基金委依法依规取消其优青资助同时取消其基金申报资格并正式通报公示！呼吁教育部撤销其“中国高等学校十大科技进展”奖项并正式通报公示！呼吁中国电镜学会撤销其“杰出青年”称号并正式通报公示！呼吁香港城市大学开除其教职！还学术以净土。