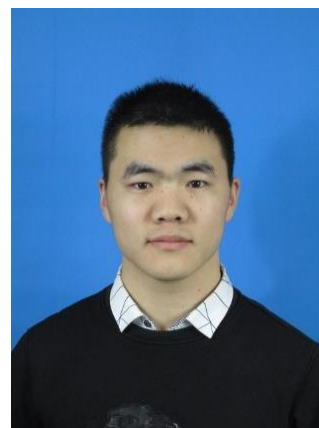


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### 个人学习经历：

2016-2019 合肥工业大学，细胞生物学，硕士  
2019-2023 合肥工业大学，食品科学，博士

### 个人工作经历：

2023-至今 安徽科技学院 食品工程学院，助教

### 主讲课程：

生命期营养

### 科研项目：

无

### 科研成果：

- 1、**Danyang Li**, Hui-Li Wang, Xiyao Huang, Xiaozhen Gu, Weizhen Xue, Yi Xu\*. Identification and Functional Characterization of a New Splicing Variant of EZH2 in the Central Nervous System. International Journal of Biological Sciences. 2019 Jan 6;15(1):69-80. (SCI, IF:9.2, Q1, 第一作者)
- 2、**Danyang Li**, Chengqing Huang, Zhihua Liu, Shu Ai, Hui-Li Wang\*. Decreased expression of Chrna4 by METTL3-mediated m6A modification participates in BPA-induced spatial memory deficit. Environmental Research. 2023 Nov 1;236(Pt 1):116717. (SCI, IF:8.3, Q1, 第一作者)
- 3、**Danyang Li**, Shu Ai, Chengqing Huang, Zhi-Hua Liu, Hui-Li Wang\*. Icaritin rescues developmental BPA exposure induced spatial memory deficits in rats. Toxicology and Applied Pharmacology. 2024 Jan;482:116776. (SCI, IF:4.12, Q2, 第一作者)
- 4、Shu Ai, **Danyang Li**, Xiaozhen Gu, Yi Xu, Yi Wang, Hui-Li Wang, Xiang-Tao Chen\*. Profile of N6-methyladenosine of Pb-exposed neurons presents epitranscriptomic alterations in Pi3K-AKT pathway-associated genes. Food and Chemical Toxicology. 2023 Aug;178:113821. (SCI, IF:5.57, Q1, 共同一作)

5、Lina Yang, Huili Wang, **Danyang Li**, Lei Li, Xuefen Lou, and Honglin Liu\*. Self-Nucleation and Self-Assembly of Highly Fluorescent Au<sub>5</sub> Nanoclusters for Bioimaging. *Chemistry of Materials*. 2018, 30, 15, 5507–5515. (SCI. IF:8.6, Q1)