



王利民

wlm@njau.edu.cn

025-84396012

B628

2008.09 2011.12

2006.09 2008.06

2002.09 2006.07

2013.12

2012.04 2013.12

1. iTRAQ-LC-MS/MS

2018.01-2021.12

2.

2018.07-2020.12

3.

2018.07-2020.12

1. Wang, YL., Su, ZH., Wang, LM\*. et al. / 06+R QR rr x en bnood ( hnr based on dual hot-spot model coupling with MarR protein: new Cu<sup>2+</sup>-specific biorecognition element. *Analytical Chemistry*, 89,12,6392-6398
2. Shu, Q., Wang, LM., OY, H. et al., 2017, Multiplexed immunochromatographic test strip for time-resolved chemiluminescent detection of pesticide residues using a bifunctional antibody. *Biosensors and Bioelectronics*, 87, 908-914
3. Wang, YL., Wang, LM\*., Su, ZH. 2017, Multipath colourimetric assay for copper

3 2017