

# CITATION REPORT

## List of articles citing

A quantitative ultra-performance liquid chromatography high-resolution mass spectrometry analysis of steroids from human scalp hair.

DOI: [10.1016/j.jpba.2022.114768](https://doi.org/10.1016/j.jpba.2022.114768)

Journal of Pharmaceutical and Biomedical Analysis, 2022, 215, 114768.

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# Paper

IF Citations

3 Development and function of the fetal adrenal.

1

2 Effects of crime scene contaminants on surface-enhanced Raman analysis of hair.

0

1 Evaluation of thumbnail clipping as a specimen for retrospectively assessing average production of testosterone. **2022**,

0