Siqingaowa Han

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4643755/publications.pdf

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| 8 | 156 citations | 1478505 6 h-index | 7 |
|---------------|---------------------|-------------------------|-----------------------|
| papers | citations | II-IIIdex | g-index |
| 9 all docs | 9 docs citations | 9 times ranked | 227 citing authors |

| # | Article | lF | CITATIONS |
|---|---|-----|-----------|
| 1 | Flexible fabrication of a paper-fluidic SERS sensor coated with a monolayer of core–shell nanospheres for reliable quantitative SERS measurements. Analytica Chimica Acta, 2020, 1108, 167-176. | 5.4 | 41 |
| 2 | A silver selfâ€assembled monolayerâ€decorated polydimethylsiloxane flexible substrate for in situ SERS detection of lowâ€abundance molecules. Journal of Raman Spectroscopy, 2018, 49, 1469-1477. | 2.5 | 32 |
| 3 | Fabrication of flexible paperâ€based Surfaceâ€enhanced Raman scattering substrate from Au nanocubes monolayer for trace detection of crystal violet on shell. Journal of Raman Spectroscopy, 2019, 50, 1074-1084. | 2.5 | 30 |
| 4 | Rapid Detection of Sildenafil Drugs in Liquid Nutraceuticals Based on Surfaceâ€Enhanced Raman Spectroscopy Technology. Chinese Journal of Chemistry, 2017, 35, 1522-1528. | 4.9 | 19 |
| 5 | Sensitive and reliable identification of fentanyl citrate in urine and serum using chloride ion-treated paper-based SERS substrate. Spectrochimica Acta - Part A: Molecular and Biomolecular Spectroscopy, 2021, 251, 119463. | 3.9 | 17 |
| 6 | Preparation of a highâ€performance thermally shrinkable polystyrene SERS substrate via Au@Ag nanorods selfâ€assembled to detect pesticide residues. Journal of Raman Spectroscopy, 2019, 50, 1679-1690. | 2.5 | 13 |
| 7 | Detection of Alternative Drugs for Illegal Injection Based on Surface-Enhanced Raman Spectroscopy. Journal of Spectroscopy, 2019, 2019, 1-5. | 1.3 | 4 |
| 8 | Erratum to "Detection of Alternative Drugs for Illegal Injection Based on Surface-Enhanced Raman Spectroscopy― Journal of Spectroscopy, 2021, 2021, 1-1. | 1.3 | 0 |