

CITATION REPORT

List of articles citing

Dipeptide nanoparticle and aptamer-based hybrid fluorescence platform for enrofloxacin determination.

DOI: 10.1007/s00604-022-05182-z
Mikrochimica Acta, 2022, 189, 96.

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#	Paper	IF	Citations
6	Benzotrithiophene-based covalent organic frameworks for real-time visual onsite assays of enrofloxacin. <i>Biosensors and Bioelectronics</i> , 2022 , 214, 114527	11.8	1
5	A review on recent advances in the applications of composite Fe ₃ O ₄ magnetic nanoparticles in the food industry. 1-29		2
4	Aptasensing a class of small molecules based on split aptamers and hybridization chain reaction-assisted AuNPs nanozyme. 2023 , 401, 134053		1
3	A sensitive sensing system based on fluorescence dipeptide nanoparticles for sulfadimethoxine determination. 2022 , 134963		0
2	Synergistic dual-mechanism fluorescence quenching immunochromatographic assay based on Fe-polydopamine submicrobeads for sensitive detection of enrofloxacin. 2022 , 140444		0
1	Dipeptide nanostructures: Synthesis, interactions, advantages and biomedical applications. 2023 , 222, 113031		0