Citation Report
List of articles citing

Highly Sensitive TiO2/Au/Graphene Layer-Based Surface Plasmon Resonance Biosensor for Cancer Detection

DOI: 10.3390/bios12080603
, 2022, 12, 603.

#	Paper	IF	Citations
9	Human Teeth Disease Detection Using Refractive Index Based Surface Plasmon Resonance Biosensor. **2022**, 12, 1398		0
8	Combination of optical waveguide platform and ultra-thin spectrometer enables increased surface plasmon resonance sensor compactness.		0
7	Novel biosensors based on Weyl semimetals. **2022**, 97, 125502		0
6	Plasmonic Refractive Index Sensor Enhanced with Chitosan/Au Bilayer Thin Film for Dopamine Detection. **2022**, 12, 1124		0
5	Nanotechnology-Enabled Biosensors: A Review of Fundamentals, Design Principles, Materials, and Applications. **2023**, 13, 40		1
4	Theoretical validation of experimental properties of TiO 2 prepared through organometallic precursors.		0
3	A performance comparison of heterostructure surface plasmon resonance biosensor for the diagnosis of novel coronavirus SARS-CoV-2. **2023**, 55,		0
2	Spiral Shaped Photonic Crystal Fiber-Based Surface Plasmon Resonance Biosensor for Cancer Cell Detection. **2023**, 10, 230		0
1	Bismuth telluride, graphene, and silver based surface plasmon resonance biosensor for dental application. **2023**, 55,		0