

CITATION REPORT

List of articles citing

Hybrid structure based high performance SPR sensor:
a numerical approach of structure optimization for
DNA hybridization

DOI: 10.1007/s11082-020-02650-9
Optical and Quantum Electronics, 2021, 53, 1.

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#	Paper	IF	Citations
6	A Smart Fluorescent Light Spectroscope to Identify the Pork Adulteration for Halal Authentication. <i>Food and Nutrition Sciences (Print)</i> , 2021 , 12, 73-89	0.4	
5	Performance study of a highly sensitive plasmonic sensor based on microstructure photonics using an outside detecting method. <i>OSA Continuum</i> ,	1.4	3
4	A tunable graphene-based refractive index sensor for THz bio-sensing applications. <i>Optical and Quantum Electronics</i> , 2022 , 54, 1	2.4	0
3	Towards Sensing Performance of Metal Clad Planar Waveguide Sensor with Transition Metal Dichalcogenide Materials. <i>Silicon</i> , 1	2.4	
2	Plasmonic sensor based on microstructure PCF: performance analysis with outside detecting approach. <i>Optical and Quantum Electronics</i> , 2022 , 54, 1	2.4	0
1	Highly Sensitive TiO ₂ /Au/Graphene Layer-Based Surface Plasmon Resonance Biosensor for Cancer Detection. 2022 , 12, 603		1