

A new imaging method for gold-surface adsorbates based

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Citation Report

#	ARTICLE	IF	CITATIONS
1	A New Optical Label-Free Biosensing Platform Based on a Metal-Insulator-Metal Structure. <i>Langmuir</i> , 2010, 26, 6053-6057.	3.5	21
2	Sensitive Detection of Small Molecule-Protein Interactions on a Metal-Insulator-Metal Label-Free Biosensing Platform. <i>Chemistry - an Asian Journal</i> , 2012, 7, 1867-1874.	3.3	13
3	Enhanced refractive index sensitivity for anomalous reflection of gold to improve performance of bio-molecular detection. <i>Sensors and Actuators B: Chemical</i> , 2014, 190, 357-362.	7.8	5
4	Label and Label-Free Detection Techniques for Protein Microarrays. <i>Microarrays (Basel, Switzerland)</i> , 2015, 4, 228-244.	1.4	148
5	Multilayer-tuned surface plasmon modes using molecular nanolayer of (3-mercaptopropyl)trimethoxysilane applicable for nanobiosensing application. <i>Materials and Design</i> , 2018, 155, 99-105.	7.0	3
6	Anomalous Reflection of Gold: A Novel Platform for Biochips. <i>Methods in Molecular Biology</i> , 2016, 1352, 97-110.	0.9	2