

Hybrid Noble-Metals/Metal-Oxide Bifunctional Nano-H Outperforming Gas-Sensing and Photochromic Perform

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#	ARTICLE	IF	CITATIONS
1	Hybrid Noble-Metals/Metal-Oxide Bifunctional Nano-Heterostructure Displaying Outperforming Gas-Sensing and Photochromic Performances. ACS Omega, 2018, 3, 9846-9859.	1.6	14
2	Plasmonic silver-based reversible photochromism in Ag+ doped organomodified silicates-phosphotungstate hybrid films. Optical Materials, 2019, 92, 233-242.	1.7	2
3	Synergy of Neodymium and Copper for Fast and Reversible Visible-light Promoted Photochromism, and Photocatalysis, in Cu/Nd-TiO ₂ Nanoparticles. ACS Applied Energy Materials, 2019, 2, 3237-3252.	2.5	25
4	Photo-electrochemical properties of CuO-TiO ₂ heterojunctions for glucose sensing. Journal of Materials Chemistry C, 2020, 8, 9529-9539.	2.7	25
5	Rhodium as efficient additive for boosting acetone sensing by TiO ₂ nanocrystals. Beyond the classical view of noble metal additives. Sensors and Actuators B: Chemical, 2020, 319, 128338.	4.0	6
6	Cooperative and fully reversible color switching activation in hybrid graphene decorated nanocages and copper-TiO ₂ nanoparticles. Materials Today Energy, 2020, 17, 100460.	2.5	7
7	UV Photochromism in Transition Metal Oxides and Hybrid Materials. Small, 2021, 17, e2100621.	5.2	51
11	One-Dimensional Metal Oxide Nanostructures for Chemical Sensors. , 0, , .		2
12	Structural, photoluminescent and electrochemical properties of self-assembled Co ₃ [Co(CN) ₆] ₂ /ZnO nanocomposite. Inorganica Chimica Acta, 2023, 551, 121473.	1.2	2