Accepted Manuscript

Room-temperature ammonia gas sensor based on reduced graphene oxide nanocomposites decorated by Ag, Au and Pt nanoparticles

Irmak Karaduman, Engin Er, Hüseyin Çelikkan, Nevin Erk, Selim Acar

PII: S0925-8388(17)32151-5

DOI: 10.1016/j.jallcom.2017.06.152

Reference: JALCOM 42221

To appear in: *Journal of Alloys and Compounds*

Received Date: 25 April 2017

Revised Date: 11 June 2017

Accepted Date: 13 June 2017

Please cite this article as: I. Karaduman, E. Er, Hü. Çelikkan, N. Erk, S. Acar, Room-temperature ammonia gas sensor based on reduced graphene oxide nanocomposites decorated by Ag, Au and Pt nanoparticles, *Journal of Alloys and Compounds* (2017), doi: 10.1016/j.jallcom.2017.06.152.