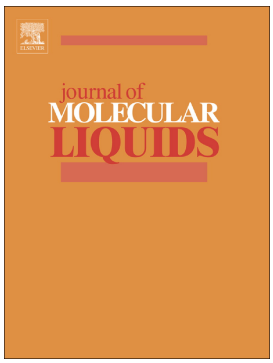

Synthesis of ternary nanoparticles using the complexation-reduction method and their catalytic activities for hydrogen generation from formic acid

Zaheer Khan, Ommer Bashir, Shaeel Ahmad AL-Thabaiti, M.Z.A. Rafiquee

PII: S0167-7322(20)37251-2

DOI: https://doi.org/10.1016/j.molliq.2020.115009

Reference: MOLLIQ 115009

To appear in: *Journal of Molecular Liquids*

Received date: 12 September 2020

Revised date: 2 December 2020

Accepted date: 7 December 2020

Please cite this article as: Z. Khan, O. Bashir, S.A. AL-Thabaiti, et al., Synthesis of ternary nanoparticles using the complexation-reduction method and their catalytic activities for hydrogen generation from formic acid, *Journal of Molecular Liquids* (2020), https://doi.org/10.1016/j.molliq.2020.115009