AUTHOR CORRECTION



Correction to: Embedded of Nanogel into Multi-responsive Hydrogel Nanocomposite for Anticancer Drug Delivery

Ghasem Rezanejade Bardajee¹ · Samaneh Sadat Hosseini¹ · Somayeh Ghavami¹

Published online: 19 August 2019

© Springer Science+Business Media, LLC, part of Springer Nature 2019

Correction to:

Journal of Inorganic and Organometallic Polymers and Materials (2018) 28:2196–2205 https://doi.org/10.1007/s10904-018-0914-8

The original version of this article unfortunately contained a mistake in the abstract. The sentence "To this aim, we first prepared poly [(*N*-isopropylacrylamide)-co-(2-dimethylamino ethyl methacrylate) nanogel by copolymerization processes and then added it into the solution of poly (2-dimethylamino ethyl methacrylate)] grafted onto salep" should read as "To this aim, we first prepared poly [(*N*-isopropylacrylamide)-co-(acrylic acid)] nanogel by copolymerization processes and then added it into the solution of poly (acrylic acid) grafted onto salep".

The original article can be found online at https://doi.org/10.1007/s10904-018-0914-8.



[☐] Ghasem Rezanejade Bardajee rezanejad@pnu.ac.ir

Department of Chemistry, Payame Noor University, PO BOX 19395-3697, Tehran, Iran