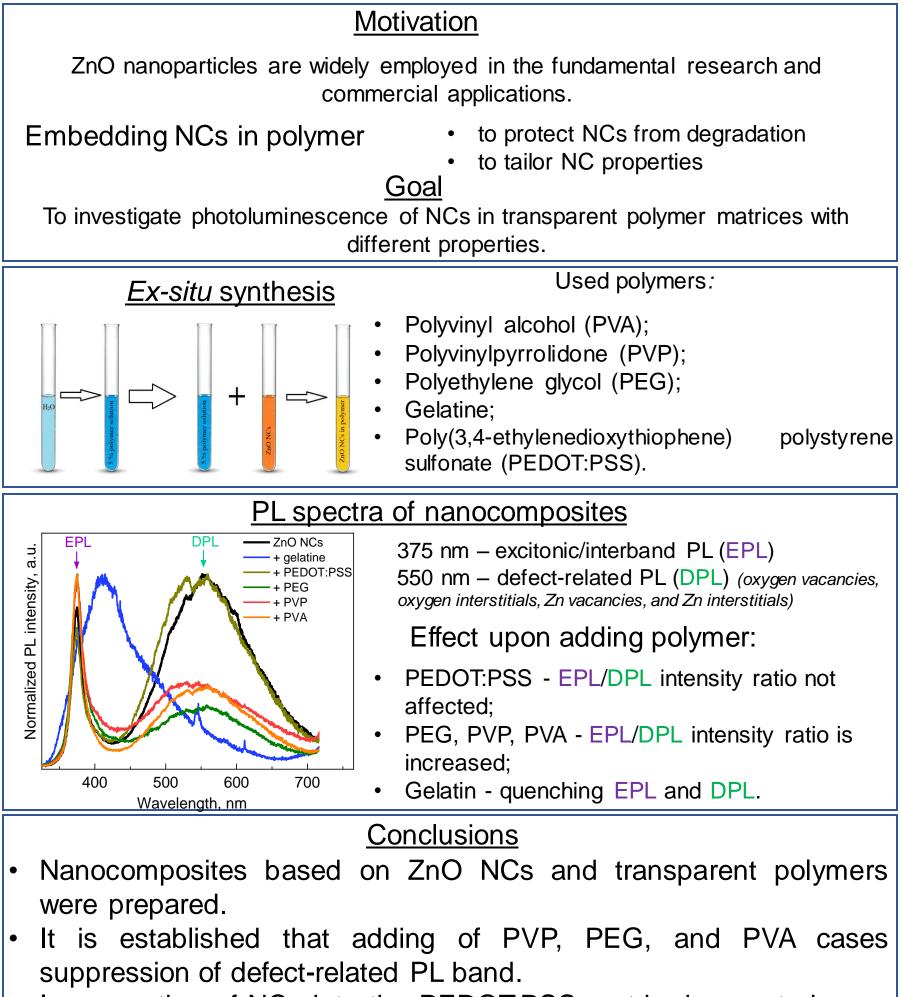
Influence of different polymers on photoluminescence of colloidal ZnO nanocrystals

Isaieva O.F., Dzhagan V.M., Selyshchev O., Toma M., Gule E.G., Yukhymchuk V.O., Valakh M.Ya., and Zahn D.R.T.

¹V. Lashkaryov Institute of Semiconductors Physics, National Academy of Sciences of Ukraine, Kyiv, Ukraine. E-mail: isaieva@isp.kiev.ua

² Semiconductor Physics, Chemnitz University of Technology, 09107 Chemnitz, Germany.

³ Babes-Bolyai University, Physics Faculty, M. Kogalniceanu 1, 400084, Cluj-Napoca, Romania.



 Incorporation of NCs into the PEDOT:PSS matrix does not change the ratio of EPL/DPL intensities.