

Anna Pniakowska

Lista publikacji

1. Pniakowska A., Kumaranchira Ramankutty K., Obstarczyk P., Perić Bakulić M., Sanader Maršić Ž., Bonačić-Koutecký V., Bürgi T., Olesiak-Bańska J., (2022) „Gold-Doping Effect on Two-Photon Absorption and Luminescence of Atomically Precise Silver Ligated Nanoclusters”, *Angew. Chem. Int. Ed.*, 61, e202209645; *Angew. Chem.*, 134, e202209645.
2. Pniakowska A., Samoć M., Olesiak-Bańska J., (2023) „Strong fluorescence-detected two-photon circular dichroism of chiral gold nanoclusters”, *Nanoscale*, 15(19):8597-8602 (DOI: 10.1039/D3NR01091K)
3. Pniakowska A., Olesiak-Bańska J., (2022) “Plasmonic enhancement of two-photon excited luminescence of gold nanoclusters”, *Molecules*, 27(3):807, 1-12. (10.3390/molecules27030807)
4. Obstarczyk P., Pniakowska A., Nonappa, Grzelczak M. P., Olesiak-Bańska J.,(2023) „Crown Ether-Capped Gold Nanoclusters as a Multimodal Platform for Bioimaging”, *ACS Omega*, 8 (12), 11503-11511 (DOI: 10.1021/acsomega.3c00426)
5. Bain D., Yuan H., Pniakowska A., Hajda A., Bouanchaud C., Chirot F., Comby-Zerbino C., Gueguen-Chaignon V., Bonačić-Koutecký V., Olesiak-Bańska J., Sanader Marsic Z., Antoine R., (2024) “One- and Two-Photon Brightness of Proteins Interacting with Gold. A Closer Look at Gold-Insulin Conjugates”, *Nanoscale*, 16(31), 14953-14958(DOI: 10.1039/D4NR01697A)