

CERM Publications

(January 2022)

1. Luchinat E, Cremonini M, Banci L. Radio Signals from Live Cells: The Coming of Age of In-Cell Solution NMR, *Chemical Reviews*, 2022, DOI: 10.1021/acs.chemrev.1c00790. (IF 60.622).
2. Felli IC, Pierattelli R. ¹³C Direct Detected NMR for Challenging Systems. *Chemical Reviews*, 2022, DOI: 10.1021/acs.chemrev.1c00871. (IF 60.622)
3. Conti L, S. Ciambellotti, G. E. Giacomazzo, V. Ghini, L. Cosottini, E. Puliti, M. Severi, E. Fratini, F. Cencetti, P. Bruni, B. Valtancoli, C. Giorgi and P. Turano, Ferritin nanocomposites for the selective delivery of photosensitizing ruthenium-polypyridyl compounds to cancer cells, *Inorg. Chem. Front.*, 2022, DOI:10.1039/D1QI01268A (IF 6.569)
4. Ghini V, Abuja PM, Polasek O, Kozera L, Laiho P, Anton G, Zins M, Klovins J, Metspalu A, Wichmann HE, Gieger C, Luchinat C, Zatloukal K, Turano P. Impact of the pre-examination phase on multicenter metabolomic studies. *N Biotechnol* 2022, doi: 10.1016/j.nbt. 2022.01.006. (IF 5.079)