

## H-MAS

**Samoson, Ago** Journal of magnetic resonance 2019 / p. 167-172 : ill <https://doi.org/10.1016/j.jmr.2019.07.010> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Organization and assembly of metal-thiolate clusters in epithelium-specific metallothionein-4

Meloni, Gabriele; **Zovo, Kairit; Kazantseva, Jekaterina; Palumaa, Peep**; Vašak, Milan Journal of biological chemistry 2006 / 21, p. 14588-14595 : ill [https://www.researchgate.net/publication/7221929\\_Organization\\_and\\_Assembly\\_of\\_Metal-Thiolate\\_Clusters\\_in\\_Epithelium-specific\\_Metallothionein-4](https://www.researchgate.net/publication/7221929_Organization_and_Assembly_of_Metal-Thiolate_Clusters_in_Epithelium-specific_Metallothionein-4)

## Parahydrogen hyperpolarized NMR detection of underivatized short oligopeptides

**Reimets, Nele**; Ausmees, Kerti; Vija, Sirje; Trummal, Aleksander; Uudsemaa, Merle; Reile, Indrek Analyst 2023 / p. 5407-5415 : ill <https://doi.org/10.1039/d3an01345f> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

## Reactivity of Cd7-metallothionein with Cu(II) ions : evidence for a cooperative formation of Cd3, Cu(I)5-metallothionein

Vaher, Maret; Romero-Isart, Nuria; Vašak, Milan; **Palumaa, Peep** Journal of inorganic biochemistry 2001 / p. 1-6 : ill <https://pubmed.ncbi.nlm.nih.gov/11192694/>