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In vitro and in vivo study of iron oxide nanoparticles designed for theranostic targeting EGFR-overexpressing tumors

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Primary author: GEVART, Thomas (University of Mons)

Co-authors: Dr BOUTRY, Sébastien (CMMI); Dr LARBANOIX, Lionel (CMMI); Prof. BEGIN, Sylvie (IPCMS); Prof. LAURENT, Sophie (CJOB)

Presenter: GEVART, Thomas (University of Mons)

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