In Vitro and In Vivo Evaluations of A High Affinity and Specificity Photoacoustic Nanoparticle Targeting to Cancer - DTU Orbit (30/09/2019)

Ma, Lixin; Xu, Hang; Lee, Li Ean; Bandari, Rajendra P.; Zhou, Thomas; Smith, Jeffrey; Zheng, Zhiyong; Shen, Fei; Zhang, Jingdong; Yu, Ping. / In Vitro and In Vivo Evaluations of A High Affinity and Specificity Photoacoustic Nanoparticle Targeting to Cancer. Abstract from World Molecular Imaging Congress 2018, Seattle, United States. 2 p.