

Poster #	Title	Presenter	City	Country
1	Dual-Isotope SPECT Evaluation of [111In]FAPI-46 as a Predictive Radioligand for [177Lu]FAPI-46 or [161Tb]FAPI-46 Biodistribution and Dosimetry in Mice	<b>Amber Meskens</b>	Ghent	Belgium
2	In situ “covalent lock” towards cancer using SuFEx-modified Carbon Dots	<b>Huu Bao Nguyen</b>	San Sebastián	Spain
3	Preclinical dosimetry of a 177Lu-labelled anti-MMP-14 monoclonal antibody and single domain antibody for triple-negative breast cancer (TNBC)	<b>Natalia Magro</b>	Madrid	Spain
4	Preclinical Evaluation of MT1-MMP-Targeting Bicyclic Peptides for Radiotheranostic Applications	<b>Malgorzata Sulewska</b>	Freiburg	Germany
5	Size-tunable theranostic micelle platform for image-guided subcutaneous drug delivery to tumors and sentinel lymph nodes	<b>Quim Peña</b>	Aachen	Germany
6	Biodistribution of 89Zr-cetuximab in the F98 EGFR glioblastoma rat model	<b>Laure De Smet</b>	Ghent	Belgium
7	Quantification Accuracy in Preclinical PET: Influence of Calibration factors, VOI Definition, and Activity concentration	<b>Grace Mehta</b>	San Sebastián	Spain
8	Ultrasound-Activated Poly(n-butyl cyanoacrylate) Microbubbles Enhance the Therapeutic Effect of Doxil in Murine Breast Cancers	<b>Julia Blöck</b>	Aachen	Germany
9	Enzymatically radiolabeled scFv-fusion protein as a versatile theranostic platform	<b>Grace Mayuni</b>	Tübingen	Germany
10	Ultrasound-responsive fluorescent drug delivery systems for tumor-targeted cancer theranostics	<b>Dmytro Kobzev</b>	Aachen	Germany
11	A novel pan-cancer small molecule for universal cancer therapy monitoring	<b>Ngan Phung</b>	New York	USA
12	Theranostic nanoparticles for X-ray photodynamic therapy (X-PDT) of breast cancer: in vivo validation using spectral photon-counting computed tomography (SPCCT)	<b>Alison Carret</b>	Bron	France