

Production of ^{67}Cu at the TR-FLEX Cyclotron

Monday, 22 August 2022 08:00 (20 minutes)

Funding Agency

Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research

Email Address

s.bruehlmann@hzdr.de

Primary author: Mr BRÜHLMANN, Santiago (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research)

Co-authors: Dr WALTHER, Martin (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research); Dr KRELLER, Martin (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research); Dr PIETZSCH, Hans-Jürgen (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research); Dr KNIESS, Torsten (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research); Prof. KOPKA, Klaus (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research and Faculty of Chemistry and Food Chemistry, School of Science, Technical University Dresden)

Presenter: Mr BRÜHLMANN, Santiago (Helmholtz-Zentrum Dresden-Rossendorf, Institute of Radiopharmaceutical Cancer Research)