

International Conference on Accelerators for Research and Sustainable Development: from good practices towards socioeconomic impact



Contribution ID: 167

Type: Poster

THE EFFECTS OF STERILIZATION IRRADIATION ON PROPERTIES OF COMMERCIALY AVAILABLE PET MATERIALS USED IN THE PRODUCTION OF VACUUM TUBES FOR BLOOD SAMPLING

Tuesday, 24 May 2022 14:00 (1h 30m)

Speaker's Affiliation

Ural Federal University, Yekaterinburg

Member State or IGO

Russia

Topical Area

Materials research (including materials damage studies)

Primary author: Dr SHARAPOVA, Valentina (Ural Federal University)

Co-authors: Prof. IVANOV, V.Yu. (Ural Federal University); Dr RYABUKHIN, O.N. (Ural Federal University); Dr KAMANTSEV, I.S. (The Institute of Engineering Science, RAS (Ural Branch)); Prof. SHVEYKIN, V.P. (The Institute of Engineering Science, RAS (Ural Branch))

Presenter: Dr SHARAPOVA, Valentina (Ural Federal University)

Session Classification: Poster Session

Track Classification: Accelerators for materials research