

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



Contribution ID: 6

Type: **Poster**

DECOLORATION AND DEGRADATION OF ACID RED 51 DYE BY ELECTRON BEAM IRRADIATION IN AQUEOUS SOLUTION

Speaker's Affiliation

National Center for Nuclear Sciences and Technology, Tunisia

Member State or IGO

Tunisia

Topical Area

Environmental applications (including geosciences and climate change)

Primary author: ZAOUAK, Amira (National Center for Nuclear Science and Technology.)

Co-authors: JELASSI, Haikel (National Centre for Nuclear Sciences and Technologies); RAHMAN, NAZIA (Bangladesh Atomic Energy Commission)

Presenter: ZAOUAK, Amira (National Center for Nuclear Science and Technology.)