

## **RENEB accident simulation exercise**

Brzozowska B, Ainsbury E, Baert A, Beaton-Green L, Barrios L, Barquinero JF, Bassinet C, Beinke C, Benedek A, Beukes P, Bortolin E, Buraczewska I, Burbidge C, De Amicis A, De Angelis C, Della Monaca S, Depuydt J, De Sanctis S, Dobos K, Domene MM, Domínguez I, Facco E, Fattibene P, Frenzel M, Monteiro Gil O, Gonon G, Gregoire E, Gruel G, Hadjidekova V, Hatzi VI, Hristova R, Jaworska A, Kis E, Kowalska M, Kulka U, Lista F, Lumniczky K, Martínez-López W, Meschini R, Moertl S, Moquet J, Noditi M, Oestreicher U, Orta Vázquez ML, Palma V, Pantelias G, Montoro Pastor A, Patrono C, Piqueret-Stephan L, Quattrini MC, Regalbuto E, Ricoul M, Roch-Lefevre S, Roy L, Sabatier L, Sarchiapone L, Sebastià N, Sommer S, Sun M, Suto Y, Terzoudi G, Trompier F, Vral A, Wilkins R, Zafiropoulos D, Wieser A, Woda C, Wojcik A.

International journal of radiation biology

2016; 93(1):75-80

### **ARTICLE IDENTIFIERS**

DOI: 10.1080/09553002.2016.1206230

PMID: 27559844

PMCID: not available

### **JOURNAL IDENTIFIERS**

LCCN: 89656251

pISSN: 0955-3002

eISSN: 1362-3095

OCLC ID: 18488886

CONS ID: sn 88026757

US National Library of Medicine ID: 8809243

This article was identified from a query of the SafetyLit database.