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Review of Toxicologic and Radiologic Risks to Military Personnel from Exposure to Depleted Uranium During and After Combat ( 2008 ) /

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International Commission on Radiological Protection, "Radionuclide Transformations: Energy and Intensity of ICRP Publication 38, Annals of the ICRP Vols. 11

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Radionuclide transformations : energy and intensity of emissions ; energy and intensity of emissions ; Annals of the ICRP, 11/13; ICRP publication, 38:

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### **International standard 14850-1**

Annex A (informative) Radionuclide transformations Energy and intensity of emissions (ICRP publication 38)

### **Brazilian journal of radiation sciences**

International Commission on Radiological Protection (ICRP), 1983. Radionuclide Transformations - Energy and Intensity of Emissions. ICRP Publication 38.

### **Icrp: icrp publication 107**

the Commission provides an electronic database of the physical data needed in calculations of radionuclide Publication 38 (ICRP, transformations of

### **Icrp | art zone**

May 21, 2010 of the International Commission on Radiological Protection, ICRP 38 Radionuclide Transformations: Energy and Intensity of

### **Plos one: intratumoral administration of**

data for holmium-166 from ICRP 38 (ICRP, 1983. Radionuclide Transformations and Intensity of Emissions. ICRP Publication 38. beta energy is deposited in

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International Commission on Radiological Protection. "Radionuclide Transformations: Energy and Intensity of Emissions", ICRP Publication 38,

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International Commission on Radiological Protection. Radionuclide transformations - energy and intensity of emissions, ICRP Publication 38,

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International Commission on Radiological Protection. Radionuclide Transformations: Energy and Intensity of Emissions. ICRP Publication 38.

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and the International Commission on Radiological Protection Radionuclide Transformations: Energy and Intensity of Emission, ICRP Publication 38,

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Sm-Nd and Lu-Hf Dating Models: Radioactive Dating, ICRP. 1983. Radionuclide Transformations Energy and Intensity of Emissions. ICRP Publication 38.

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of intakes of radioactive materials: New approaches of the ICRP \* Radionuclide transformations: Energy and intensity of emission, ICRP Publication 38,

**Gas-filled and plastic scintillation detectors:**

The radioactivity detectors used in radiation Transformations: Energy and Intensity of Emissions, International Commission on Radiological Protection

**Sage: icrp publication 107: nuclear decay data for**

ICRP Publication This database supersedes the data of Publication 38 (ICRP, and yields and energies of radiations emitted in nuclear transformations

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**Radionuclide decay characteristics - springer**

References. ICRP (1983) International Commission on Radiological Protection publication 38 radionuclide transformations, energy and intensity of emissions, vol 11 13.

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