

Vincent MÃ©tivier

List of Publications by Year in descending order

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11
papers

57
citations

1683354
5
h-index

1719596
7
g-index

11
all docs

11
docs citations

11
times ranked

55
citing authors

#	ARTICLE	IF	CITATIONS
1	Technical note: Proton beam dosimetry at ultra-high dose rates (FLASH): Evaluation of GAFchromic [®] (EBT3, EBT [®] XD) and OrthoChromic (OC [®]) film performances. <i>Medical Physics</i> , 2022, 49, 2732-2745.	1.6	18
2	A Monte Carlo Determination of Dose and Range Uncertainties for Preclinical Studies with a Proton Beam. <i>Cancers</i> , 2021, 13, 1889.	1.7	6
3	Bremsstrahlung X-rays as a non-invasive tool for ion beam monitoring. <i>Nuclear Instruments & Methods in Physics Research B</i> , 2021, 500-501, 76-82.	0.6	2
4	THE RADIOBIOLOGICAL PLATFORM AT ARRONAX. <i>Radiation Protection Dosimetry</i> , 2019, 183, 270-273.	0.4	8
5	How nuclear data collected for medical radionuclides production could constrain nuclear codes. <i>EPJ Web of Conferences</i> , 2017, 146, 08008.	0.1	0
6	Thorium-232 fission induced by light charged particles up to 70 MeV. <i>EPJ Web of Conferences</i> , 2017, 146, 04058.	0.1	1
7	Une plateforme pour l'analyse de matériaux par faisceaux d'ions à ARRONAX. Étude de l'effet d'humidité sur les échantillons. <i>Instrumentation Mesure Metrologie</i> , 2016, 15, 117-127.	0.2	0
8	Is There an Interest to Use Deuteron Beams to Produce Non-Conventional Radionuclides?. <i>Frontiers in Medicine</i> , 2015, 2, 31.	1.2	13
9	Measurements of ¹⁸⁶ Re production cross section induced by deuterons on natW target at ARRONAX facility. <i>Nuclear Medicine and Biology</i> , 2014, 41, e16-e18.	0.3	9
10	Caractérisation des joints collés par méthodes non destructives. Application des ondes longitudinales. <i>Revue Des Composites Et Des Matériaux Avances</i> , 2010, 20, 259-281.	0.2	0
11	Extrinsic fibre Fabry-Perot interferometer for vibration and displacement measurement: the benefit of polarization decomposition. , 2004, , .		0