

Joseph M Baisden

List of Publications by Year in descending order

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17
papers

567
citations

777949

13
h-index

1051228

16
g-index

17
all docs

17
docs citations

17
times ranked

718
citing authors

#	ARTICLE	IF	CITATIONS
1	Pursuing an Elusive Prostate Carcinoma: A Case Report Involving Multiparametric MR and CT-Guided Biopsy. <i>Case Reports in Oncology</i> , 2020, 12, 737-741.	0.3	0
2	Helical tomotherapy simultaneous integrated boost provides a dosimetric advantage in the treatment of primary intracranial tumors. <i>Neurological Research</i> , 2011, 33, 820-824.	0.6	5
3	Semiconductor Nanoparticles as Energy Mediators for Photosensitizer-Enhanced Radiotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2008, 72, 633-635.	0.4	53
4	Multimodality Treatment With Helical Tomotherapy Intensity Modulated Radiotherapy, Capecitabine, and Photodynamic Therapy is Feasible and Well Tolerated in Patients With Hilar Cholangiocarcinoma. <i>Gastrointestinal Cancer Research: GCR</i> , 2008, 2, 219-24.	0.8	13
5	Helical TomoTherapy in the treatment of central nervous system metastasis. <i>Neurosurgical Focus</i> , 2007, 22, 1-6.	1.0	22
6	Dose as a Function of Lung Volume and Planned Treatment Volume in Helical Tomotherapy Intensity-Modulated Radiation Therapy-Based Stereotactic Body Radiation Therapy for Small Lung Tumors. <i>International Journal of Radiation Oncology Biology Physics</i> , 2007, 68, 1229-1237.	0.4	36
7	Improved Rectal Sparing With Simultaneous Integrated Boost in the Treatment of Localized Prostate Cancer Using Helical Tomotherapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2007, 69, S375-S376.	0.4	1
8	Estimation of Error in Maximal Intensity Projection-Based Internal Target Volume of Lung Tumors: A Simulation and Comparison Study Using Dynamic Magnetic Resonance Imaging. <i>International Journal of Radiation Oncology Biology Physics</i> , 2007, 69, 895-902.	0.4	60
9	Dose as a function of liver volume and planning target volume in helical tomotherapy, intensity-modulated radiation therapy-based stereotactic body radiation therapy for hepatic metastasis. <i>International Journal of Radiation Oncology Biology Physics</i> , 2006, 66, 620-625.	0.4	23
10	Protein Kinase C δ Activates c-Src and Induces Podosome Formation via AFAP-110. <i>Molecular and Cellular Biology</i> , 2004, 24, 7578-7597.	1.1	88
11	Analysis of the role of the leucine zipper motif in regulating the ability of AFAP-110 to alter actin filament integrity. <i>Journal of Cellular Biochemistry</i> , 2004, 91, 602-620.	1.2	21
12	PKC Phosphorylation Increases the Ability of AFAP-110 to Cross-link Actin Filaments. <i>Molecular Biology of the Cell</i> , 2002, 13, 2311-2322.	0.9	39
13	The actin filament-associated protein AFAP-110 is an adaptor protein that modulates changes in actin filament integrity. <i>Oncogene</i> , 2001, 20, 6435-6447.	2.6	61
14	The intrinsic ability of AFAP-110 to alter actin filament integrity is linked with its ability to also activate cellular tyrosine kinases. <i>Oncogene</i> , 2001, 20, 6607-6616.	2.6	42
15	The Carboxy Terminus of AFAP-110 Modulates Direct Interactions with Actin Filaments and Regulates Its Ability to Alter Actin Filament Integrity and Induce Lamellipodia Formation. <i>Experimental Cell Research</i> , 2000, 255, 102-113.	1.2	44
16	Monoclonal Antibodies Directed Against AFAP-110 Recognize Species-Specific and Conserved Epitopes. <i>Hybridoma</i> , 1999, 18, 167-175.	0.9	10
17	Src can regulate carboxy terminal interactions with AFAP-110, which influence self-association, cell localization and actin filament integrity. <i>Oncogene</i> , 1998, 16, 2185-2195.	2.6	49