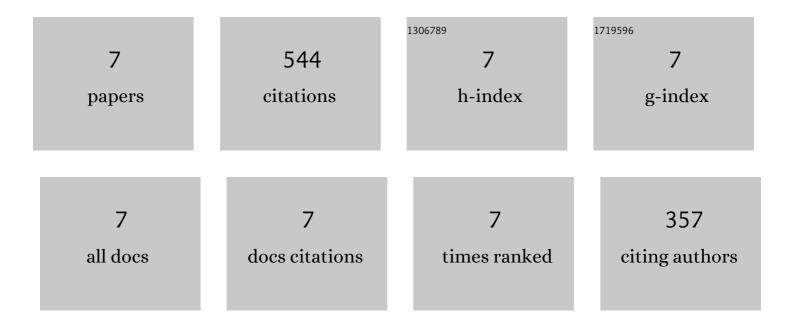
## Ali Bani-Hashemi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11393951/publications.pdf Version: 2024-02-01



ALL RANL-HASHEMI

#	Article	IF	CITATIONS
1	Low-dose megavoltage cone-beam CT for radiation therapy. International Journal of Radiation Oncology Biology Physics, 2005, 61, 552-560.	0.4	346
2	Low dose megavoltage cone beam computed tomography with an unflattened 4 MV beam from a carbon target. Medical Physics, 2008, 35, 5777-5786.	1.6	81
3	Image quality & dosimetric property of an investigational Imaging Beam Line MVâ€CBCT. Journal of Applied Clinical Medical Physics, 2009, 10, 37-48.	0.8	32
4	A multi-platform approach to image guided radiation therapy (IGRT). Medical Dosimetry, 2006, 31, 12-19.	0.4	24
5	Dosimetric characterization and application of an imaging beam line with a carbon electron target for megavoltage cone beam computed tomography. Medical Physics, 2009, 36, 2181-2192.	1.6	22
6	Comparison of patient megavoltage cone beam CT images acquired with an unflattened beam from a	1.6	22
7	Image quality improvement in megavoltage cone beam CT using an imaging beam line and a sintered pixelated array system. Medical Physics, 2011, 38, 5969-5979.	1.6	17