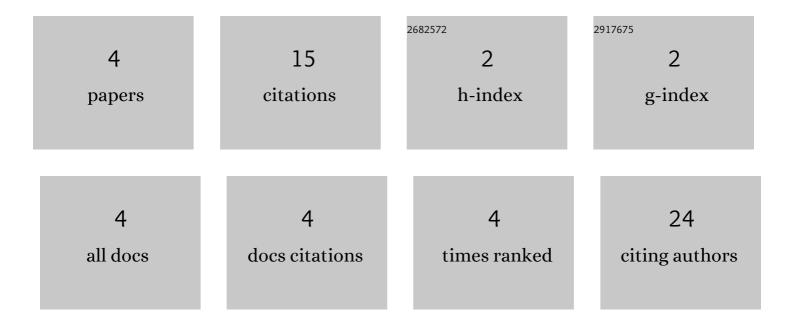
$D D = D_{2}D^{1/2}D^{0} D^{1/2}D^{0} D^{3/4}D = D^{3/4}D^{2}D^{0}$

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/256224/publications.pdf

Version: 2024-02-01



#	Article	IF	CITATIONS
1	Study of grows of spontaneous malignant tumors using LASCA microscopy. Proceedings of SPIE, 2014, ,	0.8	Ο
2	Adaptation of LASCA method for diagnostics of malignant tumours in laboratory animals. Quantum Electronics, 2012, 42, 399-404.	1.0	7
3	Application of t-LASCA and speckle-averaging techniques for diagnostics of malignant tumors on animal models. , 2012, , .		Ο
4	Antigenic and phenotypic modifications of Yersinia pestis under calcium and glucose concentrations simulating the mammalian bloodstream environment. Journal of Medical Microbiology, 2005, 54, 435-441.	1.8	8