

Jon-Magnus Tangen

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

136
citations

1684188
5
h-index

1720034
7
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8
all docs

8
docs citations

8
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	Antitumor, Anti-inflammatory and Antiallergic Effects of Agaricus blazei Mushroom Extract and the Related Medicinal Basidiomycetes Mushrooms, Hericium erinaceus and Grifola frondosa: A Review of Preclinical and Clinical Studies. <i>Nutrients</i> , 2020, 12, 1339.	4.1	65
2	NETs analysed by novel calprotectin-based assays in blood donors and patients with multiple myeloma or rheumatoid arthritis: A pilot study. <i>Scandinavian Journal of Immunology</i> , 2020, 91, e12870.	2.7	10
3	Improved outcome in patients following autologous stem cell transplantation for multiple myeloma in south eastern Norway 2001-2010: a retrospective, population based analysis. <i>BMC Cancer</i> , 2018, 18, 801.	2.6	3
4	Cytotoxic Effect on Human Myeloma Cells and Leukemic Cells by the Agaricus blazei Murill Based Mushroom Extract, Andosan. <i>BioMed Research International</i> , 2017, 2017, 1-7.	1.9	5
5	Immunomodulatory Effects of the Agaricus blazei Murrill-Based Mushroom Extract AndoSan in Patients with Multiple Myeloma Undergoing High Dose Chemotherapy and Autologous Stem Cell Transplantation: A Randomized, Double Blinded Clinical Study. <i>BioMed Research International</i> , 2015, 2015, 1-11.	1.9	44
6	Stimulation of human monocytic cells by the medicinal mushroom Agaricus blazei Murill induces expression of cell surface markers associated with activation and antigen presentation. <i>Applied Scientific Reports</i> , 2014, 1, 1.	1.0	6
7	Fukushima-ulykken - helsemessige konsekvenser. <i>Tidsskrift for Den Norske Laegeforening</i> , 2011, 131, 2342-2343.	0.2	3
8	The Medicinal and Antitumor Mushroom, Agaricus Blazei Murill, Activates NF- κ B Via TLR2 but Not TLR4 In Monocytic Cells, and Stimulates Monocyte-Derived Dendritic Cells (MDDC) to Increased Cell Surface Marker Expression and Cytokine Production, and May Thus Have Adjuvant Effect In MDDC Cancer Vaccines. <i>Blood</i> , 2010, 116, 3904-3904.	1.4	0