Stefan W Vetter

List of Publications by Year
in descending order

11	693	933447 10	1281871 11
papers	citations	h-index	g-index

11	11	11	1197
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	RAGE Signaling in Melanoma Tumors. International Journal of Molecular Sciences, 2020, 21, 8989.	4.1	13
2	The Trp triad within the V-domain of the receptor for advanced glycation end products modulates folding, stability and ligand binding. Bioscience Reports, 2020, 40, .	2.4	3
3	Structural insights into the binding of the human receptor for advanced glycation end products (RAGE) by S100B, as revealed by an S100Bâ€“RAGE-derived peptide complex. Acta Crystallographica Section D: Biological Crystallography, 2015, 71, 1176-1183.	2.5	15
4	The role of S100 proteins and their receptor RAGE in pancreatic cancer. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2015, 1852, 2706-2711.	3.8	67
5	Glycated Serum Albumin and AGE Receptors. Advances in Clinical Chemistry, 2015, 72, 205-275.	3.7	45
6	RAGE overexpression confers a metastatic phenotype to the WM115 human primary melanoma cell line. Biochimica Et Biophysica Acta - Molecular Basis of Disease, 2014, 1842, 1017-1027.	3.8	27
7	The receptor for advanced glycation end products influences the expression of its S100 protein ligands in melanoma tumors. International Journal of Biochemistry and Cell Biology, 2014, 57, 54-62.	2.8	18
8	Binding of S100 proteins to RAGE: An update. Biochimica Et Biophysica Acta - Molecular Cell Research, 2009, 1793, 993-1007.	4.1	413
9	RAGE and S100 protein transcription levels are highly variable in human melanoma tumors and cells. General Physiology and Biophysics, 2009, 28 Spec No Focus, F65-75.	0.9	13
10	Probing Molecular Docking in a Charged Model Binding Site. Journal of Molecular Biology, 2006, 357, 1449-1470.	4.2	61
11	Characterization of a calcium-dependent calmodulin-binding domain in the 135-kD human protein 4.1 isoform. FEBS Journal, 1998, 258, 567-571.	0.2	18