Structural basis for the conserved binding mechanism o anti-apoptotic Bcl-2 family proteins

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Citation Report

#	Article	IF	Citations
1	Structural insights into the transcription-independent apoptotic pathway of p53. BMB Reports, 2014, 47, 167-172.	1.1	70
2	Effects of high-mobility group box 1 knockdown on proliferation, migration and invasion of the HONE-1 human nasopharyngeal carcinoma cell line. Molecular Medicine Reports, 2015, 12, 7531-7537.	1.1	8
3	Valproic acidâ€“mediated myocardial protection of acute hemorrhagic rat via the BCL-2 pathway. Journal of Trauma and Acute Care Surgery, 2016, 80, 812-818.	1.1	4
4	Potential of apoptotic pathway-targeted cancer therapeutic research: Where do we stand?. Cell Death and Disease, 2016, 7, e2058-e2058.	2.7	238
5	Kaposi sarcoma incidence in females is nearly four-fold higher in the Lower Rio Grande Valley compared to the Texas average. Cancer Treatment and Research Communications, 2018, 16, 45-52.	0.7	3
6	Colony stimulating factorâ€'1 receptor promotes proliferation, migration and invasion in the human nasopharyngeal carcinoma 6â€'10B cell line via the phosphoinositide 3â€'kinase/Akt pathway. Oncology Letters, 2018, 16, 1205-1211.	0.8	7
7	Rationally Designed Polypharmacology: Î±â€Helix Mimetics as Dual Inhibitors of the Oncoproteins Mclâ€1â€‰and HDM2. ChemMedChem, 2020, 15, 1691-1698.	1.6	6
8	The physical interaction of p53 and plakoglobin is necessary for their synergistic inhibition of migration and invasion. Oncotarget, 2016, 7, 26898-26915.	0.8	6