

TITULO	REVISTA	FI	Q	DOI	UT (Unique WOS ID)	Pubmed Id
HMGB1 Protein Interactions in Prostate and Ovary Cancer Models Reveal Links to RNA Processing and Ribosome Biogenesis through NuRD, THOC and Septin Complexes	CANCERS	6,575	Q1	10.3390/cancers13184686	WOS:000699370700001	34572914
The HMGB Protein Kllxr1, a DNA Binding Regulator of Kluyveromyces lactis Gene Expression Involved in Oxidative Metabolism, Growth, and dNTP Synthesis	BIOMOLECULES	6,064	Q2	10.3390/biom11091392	WOS:000699154200001	34572607