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Translational regulation of the immunoglobulin heavy-chain binding protein mRNA

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#	Paper	IF	Citations
30	Translational enhancement of the poliovirus 5' noncoding region mediated by virus-encoded polypeptide 2A. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 1992 , 89, 10272-6	11.5	130
29	Structure and regulation of the mouse GRP78 (BiP) promoter by glucose and calcium ionophore. <i>Gene</i> , 1995 , 158, 225-9	3.8	16
28	Lack of correlation between Sendai virus P/C mRNA structure and its utilization of two AUG start sites from alternate reading frames: implications for viral bicistronic mRNAs. <i>Biochemistry</i> , 1996 , 35, 1223-31	3.2	11
27	Secretory component mRNA and protein expression in colorectal adenomas and carcinomas. <i>British Journal of Cancer</i> , 1996 , 73, 1503-10	8.7	14
26	Heat shock increases the association of binding protein-1 with initiation factor 4E. <i>Journal of Biological Chemistry</i> , 1997 , 272, 32779-84	5.4	61
25	Regulated multicistronic expression technology for mammalian metabolic engineering. <i>Cytotechnology</i> , 1998 , 28, 111-26	2.2	12
24	Cell Culture Engineering VI. <i>Current Applications of Cell Culture Engineering</i> , 1998 ,		
23	Translation initiation of a cardiac voltage-gated potassium channel by internal ribosome entry. <i>Journal of Biological Chemistry</i> , 1998 , 273, 20109-13	5.4	30
22	Exposure to febrile temperature modifies endothelial cell response to tumor necrosis factor-alpha. <i>Journal of Applied Physiology</i> , 2001 , 90, 90-8	3.7	35
21	Transcriptional and translational control in the Mammalian unfolded protein response. <i>Annual Review of Cell and Developmental Biology</i> , 2002 , 18, 575-99	12.6	772
20	Cellular stresses profoundly inhibit protein synthesis and modulate the states of phosphorylation of multiple translation factors. <i>FEBS Journal</i> , 2002 , 269, 3076-85		131
19	Stress-induced gene expression requires programmed recovery from translational repression. <i>EMBO Journal</i> , 2003 , 22, 1180-7	13	341
18	Expression of MHC class II DQ alpha/beta heterodimers from recombinant polycistronic retroviral genomes. <i>Surgery Today</i> , 2003 , 33, 183-9	3	2
17	Involvement of Unfolded Protein Responses in Alzheimer's Disease. 2004 , 123-133		
16	Development of 2A peptide-based strategies in the design of multicistronic vectors. <i>Expert Opinion on Biological Therapy</i> , 2005 , 5, 627-38	5.4	190
15	Divergent roles of IRE1alpha and PERK in the unfolded protein response. <i>Current Molecular Medicine</i> , 2006 , 6, 5-36	2.5	112
14	A ferritin-responsive internal ribosome entry site regulates folate metabolism. <i>Journal of Biological Chemistry</i> , 2007 , 282, 29927-35	5.4	32

13	Shut-down of translation, a global neuronal stress response: mechanisms and pathological relevance. <i>Current Pharmaceutical Design</i> , 2007 , 13, 1887-902	3.3	32
12	Systems Biology. <i>Cell Engineering</i> , 2007 ,		4
11	The Unfolded Protein Response. 2007 , 69-155		4
10	Evidence for translational regulation by the herpes simplex virus virion host shutoff protein. <i>Journal of Virology</i> , 2010 , 84, 6041-9	6.6	31
9	The Molecular Chaperone GRP78 Contributes to Toll-like Receptor 3-mediated Innate Immune Response to Hepatitis C Virus in Hepatocytes. <i>Journal of Biological Chemistry</i> , 2016 , 291, 12294-309	5.4	20
8	Practical Pharmacology for Alzheimer's Disease. 2016 ,		1
7	Basic Theory of Pharmacology for Alzheimer's Disease. 2016 , 1-25		
6	Cap-Independent mRNA Translation in Germ Cells. <i>International Journal of Molecular Sciences</i> , 2019 , 20,	6.3	7
5	Cap-independent translation initiation of the unspliced RNA of retroviruses. <i>Biochimica Et Biophysica Acta - Gene Regulatory Mechanisms</i> , 2020 , 1863, 194583	6	7
4	Translational control in the endoplasmic reticulum stress response. <i>Journal of Clinical Investigation</i> , 2002 , 110, 1383-1388	15.9	580
3	Translational control in the endoplasmic reticulum stress response. <i>Journal of Clinical Investigation</i> , 2002 , 110, 1383-8	15.9	305
2	Regulated multicistronic expression technology for mammalian metabolic engineering. <i>Current Applications of Cell Culture Engineering</i> , 1998 , 111-125		1
1	RNA-Binding Proteins as Regulators of Internal Initiation of Viral mRNA Translation.. <i>Viruses</i> , 2022 , 14,	6.2	0