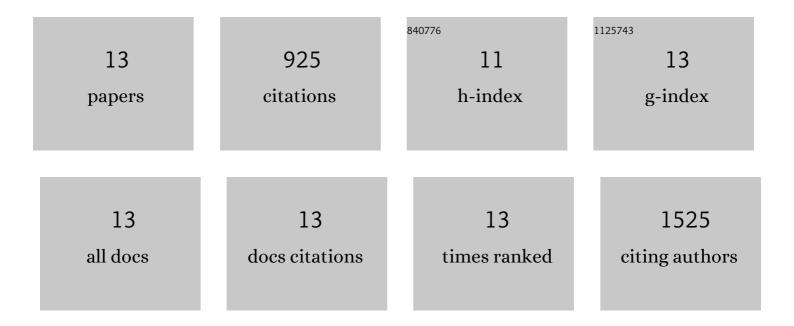
## Maria Dimitrova

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	TOR and S6K1 promote translation reinitiation of uORF-containing mRNAs via phosphorylation of eIF3h. EMBO Journal, 2013, 32, 1087-1102.	7.8	235
2	Apolipoprotein E interacts with hepatitis C virus nonstructural protein 5A and determines assembly of infectious particles. Hepatology, 2010, 51, 43-53.	7.3	191
3	Protein-Protein Interactions between Hepatitis C Virus Nonstructural Proteins. Journal of Virology, 2003, 77, 5401-5414.	3.4	160
4	The SARS-Coronavirus PLnc domain of nsp3 as a replication/transcription scaffolding protein. Virus Research, 2008, 133, 136-148.	2.2	122
5	Sustained delivery of siRNAs targeting viral infection by cell-degradable multilayered polyelectrolyte films. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, 16320-16325.	7.1	71
6	Relevance of bi-functionalized polyelectrolyte multilayers for cell transfection. Biomaterials, 2008, 29, 618-624.	11.4	33
7	Hepatitis C virus IRES efficiency is unaffected by the genomic RNA 3′NTR even in the presence of viral structural or non-structural proteins. Journal of General Virology, 2003, 84, 1549-1557.	2.9	24
8	The major form of hepatitis C virus alternate reading frame protein is suppressed by core protein expression. Nucleic Acids Research, 2008, 36, 3054-3064.	14.5	23
9	Use of LexA-based system to identify protein-protein interactions in vivo. Methods in Enzymology, 2002, 358, 153-161.	1.0	18
10	Strength in Diversity: Nuclear Export of Viral RNAs. Viruses, 2020, 12, 1014.	3.3	17
11	Cauliflower mosaic virus Transcriptome Reveals a Complex Alternative Splicing Pattern. PLoS ONE, 2015, 10, e0132665.	2.5	14
12	Formation of large viroplasms and virulence of Cauliflower mosaic virus in turnip plants depend on the N-terminal EKI sequence of viral protein TAV. PLoS ONE, 2017, 12, e0189062.	2.5	9
13	Nuclear export of plant pararetrovirus mRNAs involves the TREX complex, two viral proteins and the bighly structured 5â€2 leader region. Nucleic Acids Research, 2021, 49, 8900-8922	14.5	8