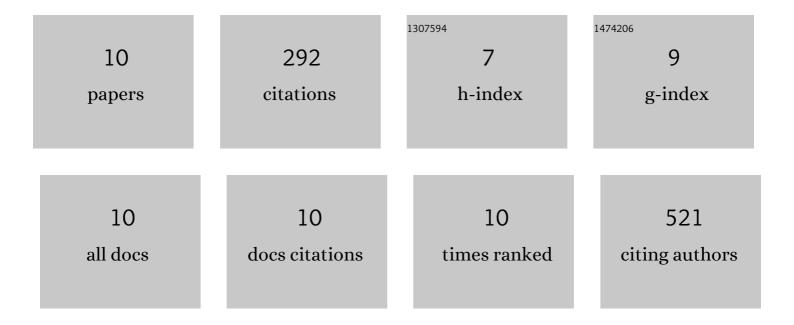
Hana TykalovÃ;

List of Publications by Year in descending order

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ΗΛΝΑ ΤΥΚΑΙΟΥΑ:

#	Article	IF	CITATIONS
1	Integrative RNA profiling of TBEV-infected neurons and astrocytes reveals potential pathogenic effectors. Computational and Structural Biotechnology Journal, 2022, 20, 2759-2777.	4.1	12
2	Tick-Borne Encephalitis Virus Adaptation in Different Host Environments and Existence of Quasispecies. Viruses, 2020, 12, 902.	3.3	6
3	Tick-borne encephalitis virus inhibits rRNA synthesis and host protein production in human cells of neural origin. PLoS Neglected Tropical Diseases, 2019, 13, e0007745.	3.0	12
4	Expression of a second open reading frame present in the genome of tick-borne encephalitis virus strain Neudoerfl is not detectable in infected cells. Virus Genes, 2016, 52, 309-316.	1.6	7
5	Ixodes scapularis and Ixodes ricinus tick cell lines respond to infection with tick-borne encephalitis virus: transcriptomic and proteomic analysis. Parasites and Vectors, 2015, 8, 599.	2.5	71
6	Ticks and tick-borne pathogens in South Bohemia (Czech Republic) – Spatial variability in Ixodes ricinus abundance, Borrelia burgdorferi and tick-borne encephalitis virus prevalence. Ticks and Tick-borne Diseases, 2015, 6, 559-567.	2.7	26
7	Induction and suppression of tick cell antiviral RNAi responses by tick-borne flaviviruses. Nucleic Acids Research, 2014, 42, 9436-9446.	14.5	118
8	Tick-Borne Encephalitis Virus Infection of Cultured Mouse Macrophages. Intervirology, 2009, 52, 283-290.	2.8	12
9	Rapid subtyping of tick-borne encephalitis virus isolates using multiplex RT-PCR. Journal of Virological Methods, 2007, 144, 133-137.	2.1	28
10	Multiplex RT-PCR for detection and subtyping of tick-borne encephalitis virus. Journal of Clinical Virology, 2006, 36, S32.	3.1	0