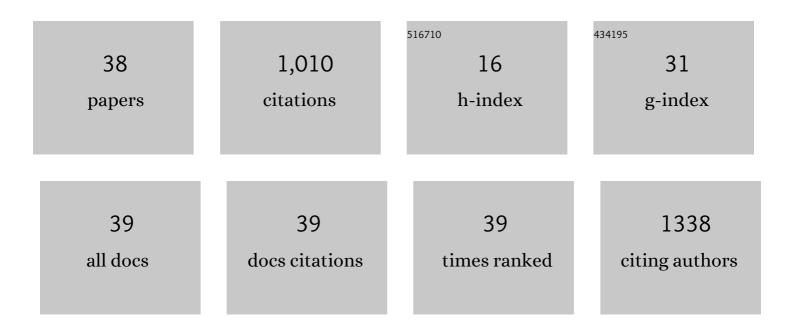
## Akos Boros

List of Publications by Year in descending order

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Aros Ropos

#	Article	IF	CITATIONS
1	Kobuviruses – a comprehensive review. Reviews in Medical Virology, 2011, 21, 32-41.	8.3	155
2	The Viruses of Wild Pigeon Droppings. PLoS ONE, 2013, 8, e72787.	2.5	108
3	Kobuvirus in Domestic Sheep, Hungary. Emerging Infectious Diseases, 2010, 16, 869-870.	4.3	72
4	Natural interspecies recombinant bovine/porcine enterovirus in sheep. Journal of General Virology, 2012, 93, 1941-1951.	2.9	69
5	Novel Positive-Sense, Single-Stranded RNA (+ssRNA) Virus with Di-Cistronic Genome from Intestinal Content of Freshwater Carp (Cyprinus carpio). PLoS ONE, 2011, 6, e29145.	2.5	53
6	Divergent hepatitis E virus in birds of prey, common kestrel ( Falco tinnunculus ) and red-footed falcon ( F. vespertinus ), Hungary. Infection, Genetics and Evolution, 2016, 43, 343-346.	2.3	52
7	Identification and complete genome characterization of a novel picornavirus in turkey (Meleagris) Tj ETQq1 1	0.784314 rg	BT /Overlock
8	Review of Hepatitis E Virus in Rats: Evident Risk of Species Orthohepevirus C to Human Zoonotic Infection and Disease. Viruses, 2020, 12, 1148.	3.3	44
9	Avian picornaviruses: Molecular evolution, genome diversity and unusual genome features of a rapidly expanding group of viruses in birds. Infection, Genetics and Evolution, 2014, 28, 151-166.	2.3	37
10	A diarrheic chicken simultaneously co-infected with multiple picornaviruses: Complete genome analysis of avian picornaviruses representing up to six genera. Virology, 2016, 489, 63-74.	2.4	36
11	Genetic characterization of a novel picornavirus in turkeys (Meleagris gallopavo) distinct from turkey galliviruses and megriviruses and distantly related to the members of the genus Avihepatovirus. Journal of General Virology, 2013, 94, 1496-1509.	2.9	34
12	A novel posavirus-related single-stranded RNA virus from fish (Cyprinus carpio). Archives of Virology, 2015, 160, 565-568.	2.1	28
13	Comparative Complete Genome Analysis of Chicken and Turkey Megriviruses (Family Picornaviridae): Long 3′ Untranslated Regions with a Potential Second Open Reading Frame and Evidence for Possible Recombination. Journal of Virology, 2014, 88, 6434-6443.	3.4	26
14	Multiple divergent picobirnaviruses with functional prokaryotic Shine-Dalgarno ribosome binding sites present in cloacal sample of a diarrheic chicken. Virology, 2018, 525, 62-72.	2.4	26
15	Novel dicistrovirus from bat guano. Archives of Virology, 2014, 159, 3453-3456.	2.1	22
16	A novel avian-like hepatitis E virus in wild aquatic bird, little egret ( Egretta garzetta ), in Hungary. Infection, Genetics and Evolution, 2016, 46, 74-77.	2.3	21
17	Injury-Induced Innate Immune Response During Segment Regeneration of the Earthworm, Eisenia andrei. International Journal of Molecular Sciences, 2021, 22, 2363.	4.1	19
18	Detection and genome analysis of a novel (dima)rhabdovirus (Riverside virus) from Ochlerotatus sp. mosquitoes in Central Europe. Infection, Genetics and Evolution, 2016, 39, 336-341.	2.3	17

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19	Identification of novel lumbricin homologues in Eisenia andrei earthworms. Developmental and Comparative Immunology, 2019, 90, 41-46.	2.3	16
20	Human enterovirus 109 (EV109) in acute paediatric respiratory disease in Hungary. Acta Microbiologica Et Immunologica Hungarica, 2012, 59, 285-290.	0.8	15
21	High prevalence, genetic diversity and a potentially novel genotype of Sapelovirus A (Picornaviridae) in enteric and respiratory samples in Hungarian swine farms. Journal of General Virology, 2020, 101, 609-621.	2.9	13
22	Detection of a novel RNA virus with hepatitis E virus-like non-structural genome organization in amphibian, agile frog (Rana dalmatina) tadpoles. Infection, Genetics and Evolution, 2018, 65, 112-116.	2.3	12
23	Four-year long (2014-2017) clinical and laboratory surveillance of hepatitis E virus infections using combined antibody, molecular, antigen and avidity detection methods: Increasing incidence and chronic HEV case in Hungary. Journal of Clinical Virology, 2020, 124, 104284.	3.1	11
24	Ljungan/Sebokele-like picornavirus in birds of prey, common kestrel ( Falco tinnunculus ) and red-footed falcon ( F. vespertinus ). Infection, Genetics and Evolution, 2017, 55, 14-19.	2.3	10
25	Multiple Types of Novel Enteric Bopiviruses (Picornaviridae) with the Possibility of Interspecies Transmission Identified from Cloven-Hoofed Domestic Livestock (Ovine, Caprine and Bovine) in Hungary. Viruses, 2021, 13, 66.	3.3	9
26	Genome characterization of a novel megrivirus-related avian picornavirus from a carnivorous wild bird, western marsh harrier (Circus aeruginosus). Archives of Virology, 2017, 162, 2781-2789.	2.1	7
27	Detection and genetic characterization of a novel parvovirus (family Parvoviridae) in barn owls (Tyto) Tj ETQq1	0. <u>78</u> 4314	rg <sub>,</sub> BT /Overlo
28	Genome characterization of a novel chicken picornavirus distantly related to the members of genus Avihepatovirus with a single 2A protein and a megrivirus-like 3′ UTR. Infection, Genetics and Evolution, 2014, 28, 333-338.	2.3	6
29	Diverse picornaviruses are prevalent among free-living and laboratory rats (Rattus norvegicus) in Hungary and can cause disseminated infections. Infection, Genetics and Evolution, 2019, 75, 103988.	2.3	6
30	Novel picornavirus (family Picornaviridae) from freshwater fishes (Perca fluviatilis, Sander) Tj ETQq0 0 0 rgBT /Ov	erlock 10 T 2.1	f 50 302 Td
31	Human-stool-associated tusavirus (Parvoviridae) in domestic goats and sheep. Archives of Virology, 2022, 167, 1307-1310.	2.1	5
32	A novel parvovirus (family Parvoviridae) in a freshwater fish, zander (Sander lucioperca). Archives of Virology, 2022, 167, 1163-1167.	2.1	4
33	Analysis of a novel RNA virus in a wild northern white-breasted hedgehog (Erinaceus roumanicus). Archives of Virology, 2019, 164, 3065-3071.	2.1	3
34	Detection and complete genome characterization of a novel RNA virus related to members of the Hepe-Virga clade in bird species, hoopoe (Upupa epops). Infection, Genetics and Evolution, 2020, 81, 104236.	2.3	2
35	Genome characterization, prevalence and tissue distribution of astrovirus, hepevirus and norovirus among wild and laboratory rats (Rattus norvegicus) and mice (Mus musculus) in Hungary. Infection, Genetics and Evolution, 2021, 93, 104942.	2.3	2
36	Characterization of an integrated, endogenous mouse mammary tumor virus-like (MMTV) betaretrovirus genome in a black Syrian hamster (Mesocricetus auratus). Infection, Genetics and Evolution, 2019, 75, 103995.	2.3	1

#	Article	IF	CITATIONS
37	Genetically highly divergent RNA virus with astrovirus-like (5′-end) and hepevirus-like (3′-end) genome organization in carnivorous birds, European roller (Coracias garrulus). Infection, Genetics and Evolution, 2019, 71, 215-223.	2.3	1
38	Development and Large-Scale Testing of a Novel One-Step Triplex RT-qPCR Assay for Simultaneous Detection of "Neurotropic―Porcine Sapeloviruses, Teschoviruses (Picornaviridae) and Type 3 Porcine Astroviruses (Astroviridae) in Various Samples including Nasal Swabs. Viruses, 2022, 14, 513.	3.3	0