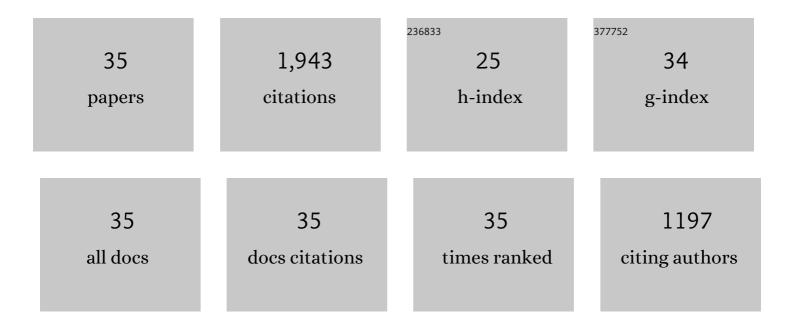
## Gary S Hayward

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8623135/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	IDENTIFICATION OF TWO LETHAL CASES OF ELEPHANT ENDOTHELIOTROPIC HERPESVIRUS HEMORRHAGIC DISEASE IN SUMATRAN ELEPHANT CALVES IN INDONESIA. Journal of Zoo and Wildlife Medicine, 2021, 51, 985-993.	0.3	1
2	Primary Infection May Be an Underlying Factor Contributing to Lethal Hemorrhagic Disease Caused by Elephant Endotheliotropic Herpesvirus 3 in African Elephants ( <i>Loxodonta africana</i> ). Microbiology Spectrum, 2021, 9, e0098321.	1.2	10
3	Elephant Endotheliotropic Herpesvirus Hemorrhagic Disease in Asian Elephant Calves in Logging Camps, Myanmar. Emerging Infectious Diseases, 2020, 26, 63-69.	2.0	19
4	Lethal Hemorrhagic Disease and Clinical Illness Associated with Elephant Endotheliotropic Herpesvirus 1 Are Caused by Primary Infection: Implications for the Detection of Diagnostic Proteins. Journal of Virology, 2020, 94, .	1.5	34
5	Extended genotypic evaluation and comparison of twenty-two cases of lethal EEHV1 hemorrhagic disease in wild and captive Asian elephants in India. PLoS ONE, 2018, 13, e0202438.	1.1	23
6	CLINICAL INFECTION OF CAPTIVE ASIAN ELEPHANTS ( <i>ELEPHAS MAXIMUS</i> ) WITH ELEPHANT ENDOTHELIOTROPIC HERPESVIRUS 4. Journal of Zoo and Wildlife Medicine, 2016, 47, 311-318.	0.3	38
7	Complete Genome Sequence of Elephant Endotheliotropic Herpesvirus 4, the First Example of a GC-Rich Branch Proboscivirus. MSphere, 2016, 1, .	1.3	15
8	Comparison of the Gene Coding Contents and Other Unusual Features of the GC-Rich and AT-Rich Branch Probosciviruses. MSphere, 2016, 1, .	1.3	13
9	Review of Elephant Endotheliotropic Herpesviruses and Acute Hemorrhagic Disease. ILAR Journal, 2016, 56, 283-296.	1.8	98
10	Detection of Quiescent Infections with Multiple Elephant Endotheliotropic Herpesviruses (EEHVs), Including EEHV2, EEHV3, EEHV6, and EEHV7, within Lymphoid Lung Nodules or Lung and Spleen Tissue Samples from Five Asymptomatic Adult African Elephants. Journal of Virology, 2016, 90, 3028-3043.	1.5	25
11	Comparative Genome Analysis of Four Elephant Endotheliotropic Herpesviruses, EEHV3, EEHV4, EEHV5, and EEHV6, from Cases of Hemorrhagic Disease or Viremia. Journal of Virology, 2014, 88, 13547-13569.	1.5	34
12	Elephant Endotheliotropic Herpesviruses EEHV1A, EEHV1B, and EEHV2 from Cases of Hemorrhagic Disease Are Highly Diverged from Other Mammalian Herpesviruses and May Form a New Subfamily. Journal of Virology, 2014, 88, 13523-13546.	1.5	50
13	KSHV RTA Abolishes NFκB Responsive Gene Expression during Lytic Reactivation by Targeting vFLIP for Degradation via the Proteasome. PLoS ONE, 2014, 9, e91359.	1.1	32
14	Analysis of Human Cytomegalovirus-Encoded SUMO Targets and Temporal Regulation of SUMOylation of the Immediate-Early Proteins IE1 and IE2 during Infection. PLoS ONE, 2014, 9, e103308.	1.1	22
15	ELEPHANT ENDOTHELIOTROPIC HERPESVIRUS 5, A NEWLY RECOGNIZED ELEPHANT HERPESVIRUS ASSOCIATED WITH CLINICAL AND SUBCLINICAL INFECTIONS IN CAPTIVE ASIAN ELEPHANTS ( <i>ELEPHAS) TJ ETO</i>	Qq <b>b.B</b> 0.7	843454 rgBT /
16	Complete Genome Sequence of Elephant Endotheliotropic Herpesvirus 1A. Genome Announcements, 2013, 1, e0010613.	0.8	34
17	KINETICS OF VIRAL LOADS AND GENOTYPIC ANALYSIS OF ELEPHANT ENDOTHELIOTROPIC HERPESVIRUS-1 INFECTION IN CAPTIVE ASIAN ELEPHANTS (ELEPHAS MAXIMUS). Journal of Zoo and Wildlife Medicine, 2013, 44, 42-54.	0.3	63
18	FATAL HERPESVIRUS HEMORRHAGIC DISEASE IN WILD AND ORPHAN ASIAN ELEPHANTS IN SOUTHERN INDIA. Journal of Wildlife Diseases, 2013, 49, 381-393.	0.3	57

GARY S HAYWARD

#	Article	IF	CITATIONS
19	Conservation: clarifying the risk from herpesvirus to captive Asian elephants. Veterinary Record, 2012, 170, 202-203.	0.2	39
20	Development and validation of quantitative real-time polymerase chain reaction assays to detect elephant endotheliotropic herpesviruses-2, 3, 4, 5, and 6. Journal of Virological Methods, 2012, 186, 73-77.	1.0	29
21	Detection and evaluation of novel herpesviruses in routine and pathological samples from Asian and African elephants: Identification of two new probosciviruses (EEHV5 and EEHV6) and two new gammaherpesviruses (EGHV3B and EGHV5). Veterinary Microbiology, 2011, 147, 28-41.	0.8	88
22	Detection of pathogenic elephant endotheliotropic herpesvirus in routine trunk washes from healthy adult Asian elephants (Elephas maximus) by use of a real-time quantitative polymerase chain reaction assay. American Journal of Veterinary Research, 2010, 71, 925-933.	0.3	91
23	A Proteomic Platform for EBV and KSHV Serological Screening. Blood, 2010, 116, 1747-1747.	0.6	6
24	Clinico-pathologic Features of Fatal Disease Attributed to New Variants of Endotheliotropic Herpesviruses in Two Asian Elephants (Elephas maximus). Veterinary Pathology, 2009, 46, 97-104.	0.8	81
25	Modern Evolutionary History of the Human KSHV Genome. , 2007, 312, 1-42.		68
26	The English strain of rat cytomegalovirus (CMV) contains a novel captured CD200 (vOX2) gene and a spliced CC chemokine upstream from the major immediate-early region: further evidence for a separate evolutionary lineage from that of rat CMV Maastricht. Journal of General Virology, 2005, 86, 263-274.	1.3	35
27	Functional co-operation between the Kaposi's sarcoma-associated herpesvirus ORF57 and ORF50 regulatory proteins. Journal of General Virology, 2004, 85, 2155-2166.	1.3	49
28	Initiation of angiogenic Kaposi's sarcoma lesions. Cancer Cell, 2003, 3, 1-3.	7.7	80
29	The human cytomegalovirus genome revisited: comparison with the chimpanzee cytomegalovirus genome FN1. Journal of General Virology, 2003, 84, 17-28.	1.3	361
30	Review of a newly recognized disease of elephants caused by endotheliotropic herpesviruses. Zoo Biology, 2000, 19, 383-392.	0.5	30
31	CLINICAL AND PATHOLOGICAL FINDINGS OF A NEWLY RECOGNIZED DISEASE OF ELEPHANTS CAUSED BY ENDOTHELIOTROPIC HERPESVIRUSES. Journal of Wildlife Diseases, 2000, 36, 1-12.	0.3	88
32	Sequence and Functional Analysis of EBNA-LP and EBNA2 Proteins from Nonhuman Primate Lymphocryptoviruses. Journal of Virology, 2000, 74, 379-389.	1.5	73
33	Human Herpesvirus 8 Latent-State Gene Expression and Apoptosis in Kaposi's Sarcoma Lesions. Journal of the National Cancer Institute, 1999, 91, 1705-1707.	3.0	9
34	Novel Endotheliotropic Herpesviruses Fatal for Asian and African Elephants. Science, 1999, 283, 1171-1176.	6.0	167
35	Expression of human β-interferon cDNA under the control of a thymidine kinase promoter from herpes simplex virus. Nature, 1982, 297, 598-601.	13.7	36