

Reply

Reply to Piewbang et al. Domestic Cat Hepadnavirus Antigens in Lymphoma Tissues. Comment on “Beatty et al. Domestic Cat Hepadnavirus and Lymphoma. *Viruses* 2023, 15, 2294”

Julia A. Beatty ^{1,2,*} , Thomas Tu ^{3,4} , Patricia A. Pesavento ⁵ , Joao P. Cavasin ⁶ , Min-Chun Chen ⁶, Jonathan A. Lidbury ⁶ , Joerg M. Steiner ⁶, Vanessa R. Barrs ^{1,2}  and John M. Cullen ^{6,7}

- ¹ Department of Veterinary Clinical Sciences, Jockey Club College of Veterinary and Life Sciences, City University of Hong Kong, Hong Kong SAR, China; vanessa.barrs@cityu.edu.hk
 - ² Centre for Animal Health and Welfare, City University of Hong Kong, Hong Kong SAR, China
 - ³ Storr Liver Centre, Westmead Clinical School and Westmead Institute for Medical Research, Faculty of Medicine and Health, The University of Sydney, Westmead, NSW 2145, Australia; t.tu@sydney.edu.au
 - ⁴ Sydney Infectious Diseases Institute, University of Sydney at Westmead Hospital, Westmead, NSW 2145, Australia
 - ⁵ Department of Pathology, Microbiology & Immunology, School of Veterinary Medicine, University of California, 4206 Vet Med 3A, Davis, CA 95616, USA; papesavento@ucdavis.edu
 - ⁶ Gastrointestinal Laboratory, College of Veterinary Medicine and Biomedical Sciences, Texas A&M University, College Station, TX 77843, USA; jcavasin@cvm.tamu.edu (J.P.C.); mcchen@cvm.tamu.edu (M.-C.C.); jlidbury@cvm.tamu.edu (J.A.L.); jsteiner@cvm.tamu.edu (J.M.S.); john_cullen@ncsu.edu (J.M.C.)
 - ⁷ College of Veterinary Medicine, North Carolina State University, Raleigh, NC 27606, USA
- * Correspondence: julia.beatty@cityu.edu.hk



Citation: Beatty, J.A.; Tu, T.; Pesavento, P.A.; Cavasin, J.P.; Chen, M.-C.; Lidbury, J.A.; Steiner, J.M.; Barrs, V.R.; Cullen, J.M. Reply to Piewbang et al. Domestic Cat Hepadnavirus Antigens in Lymphoma Tissues. Comment on “Beatty et al. Domestic Cat Hepadnavirus and Lymphoma. *Viruses* 2023, 15, 2294”. *Viruses* **2024**, *16*, 149. <https://doi.org/10.3390/v16010149>

Received: 15 January 2024
Accepted: 17 January 2024
Published: 19 January 2024



Copyright: © 2024 by the authors. Licensee MDPI, Basel, Switzerland. This article is an open access article distributed under the terms and conditions of the Creative Commons Attribution (CC BY) license (<https://creativecommons.org/licenses/by/4.0/>).

We are grateful to the authors for providing additional data to demonstrate the presence of domestic cat hepadnavirus in lymphoma tissues [1], in response to our commentary [2]. It is unfortunate that *Veterinary Quarterly*, which published the original article [3], no longer accepts Letters to the Editor, even on appeal. We extend our sincere thanks to the Editor of *Viruses* for providing this platform for open scientific discussion.

Conflicts of Interest: The authors declare no conflicts of interest.

References

1. Piewbang, C.; Wardhani, S.W.; Siripoonsub, J.; Sirivisoot, S.; Rungsipipat, A.; Techangamsuwan, S. Domestic Cat Hepadnavirus Antigens in Lymphoma Tissues. Comment on Beatty et al. Domestic Cat Hepadnavirus and Lymphoma. *Viruses* **2023**, *15*, 2294. *Viruses* **2024**, *16*, 148. [[CrossRef](#)]
2. Beatty, J.A.; Tu, T.; Pesavento, P.A.; Cavasin, J.P.; Chen, M.-C.; Lidbury, J.A.; Steiner, J.M.; Barrs, V.R.; Cullen, J.M. Domestic Cat Hepadnavirus and Lymphoma. *Viruses* **2023**, *15*, 2294. [[CrossRef](#)] [[PubMed](#)]
3. Piewbang, C.; Wardhani, S.W.; Siripoonsub, J.; Sirivisoot, S.; Rungsipipat, A.; Techangamsuwan, S. Domestic cat hepadnavirus detection in blood and tissue samples of cats with lymphoma. *Vet. Q.* **2023**, *43*, 1–10. [[CrossRef](#)] [[PubMed](#)]

Disclaimer/Publisher’s Note: The statements, opinions and data contained in all publications are solely those of the individual author(s) and contributor(s) and not of MDPI and/or the editor(s). MDPI and/or the editor(s) disclaim responsibility for any injury to people or property resulting from any ideas, methods, instructions or products referred to in the content.