

resistance to vaccination for diseases in which vaccines are either strongly suggested or required. The focus on core vaccines may have introduced bias into the results. Additionally, it is likely that veterinarians who are affected by, or have strong opinions about, anti-vaxx sentiments are more likely to complete the survey. We relied on the veterinarians who responded to the survey to understand local laws regarding rabies vaccination and did not verify what the laws are in each jurisdiction. It is possible that not all perceptions of the local rabies laws were accurate. A follow-up study to assess the trend in anti-vaxx sentiments, especially under the recent backdrop of COVID-19, would be of value.

CVJ

References

- World Health Organization, Strategic Advisory Group of Experts, on Immunization, World Health Organization. Report of the sage working group on vaccine hesitancy. Available from: https://www.who.int/immunization/sage/meetings/2014/october/SAGE_working_group_revised_report_vaccine_hesitancy.pdf?ua=1 Last accessed December 15, 2020.
- Rikula U, Nuotio L, Sihvonen L. Vaccine coverage, herd immunity and occurrence of canine distemper from 1990–1996 in Finland. *Vaccine* 2007;25:7994–7998.
- Rossen I, Hurlstone MJ, Dunlop PD, Lawrence C. Accepters, fence sitters, or rejecters: Moral profiles of vaccination attitudes. *Soc Sci Med* 2019;224:23–27.
- Ten health issues WHO will tackle this year. Available from: <https://www.who.int/vietnam/news/feature-stories/detail/ten-threats-to-global-health-in-2019> Last accessed January 4, 2021.
- Ali K, Celentano L. Addressing vaccine hesitancy in the “Post-Truth” era. *Eurohealth* 2017;23:16–20. Available from: <https://issuu.com/who-europe/docs/eh-v23n4-dec2017-eng> Last accessed December 15, 2020.
- Larson HJ, Clarke RM, Jarrett C, et al. Measuring trust in vaccination: A systematic review. *Hum Vaccin Immunother* 2018;14:1599–1609.
- Marmot M. Post-truth and science. *The Lancet* 2017;389:497–498.
- Arede M, Bravo-Araya M, Bouchard É, et al. Combating vaccine hesitancy: Teaching the next generation to navigate through the post truth era. *Front Public Health* 2019;6:381.
- Black S, Rappuoli R. A crisis of public confidence in vaccines. *Sci Transl Med* 2010;2:61.
- Vaccination Guidelines — WSAVA. Available from: <https://wsava.org/global-guidelines/vaccination-guidelines/> Last accessed December 15, 2020.
- American Association of Feline Practitioners. Feline Vaccination Advisory Panel Report. Available from: <https://catvets.com/guidelines/practice-guidelines/aafp-aaha-feline-vaccination> Last accessed January 4, 2021.
- Ford R. Canine Vaccination Guidelines (2017) AAHA. Available from: <https://www.aaha.org/aaha-guidelines/vaccination-canine-configuration/vaccination-canine/> Last accessed December 15, 2020.
- The People’s Dispensary for Sick Animals. PDSA Animal Wellbeing (PAW) Report. Available from: <https://www.pdsa.org.uk/media/4371/paw-2018-full-web-ready.pdf> Last accessed December 15, 2020.
- Rémy V, Zöllner Y, Heckmann U. Vaccination: The cornerstone of an efficient healthcare system. *J Mark Access Health Policy* 2015;3:27041.
- Bloom DE, Black S, Salisbury D, Rappuoli R. Antimicrobial resistance and the role of vaccines. *Proc Natl Acad Sci USA* 2018;115:12868–12871.
- Bloom DE, Fan VY, Sevilla JP. The broad socioeconomic benefits of vaccination. *Sci Transl Med* 2018;10.
- Gessner BD, Kaslow D, Louis J, et al. Estimating the full public health value of vaccination. *Vaccine* 2017;35:6255–6263.
- Wellcome Trust. Chapter 5: Attitudes to vaccines. In: Wellcome Global Monitor 2018. Available from: <https://wellcome.ac.uk/reports/wellcome-global-monitor/2018/chapter-5-attitudes-vaccines> Last accessed December 15, 2020.
- Curtale F, Perrelli F, Mantovani J, et al. Description of two measles outbreaks in the Lazio Region, Italy (2006–2007). Importance of pockets of low vaccine coverage in sustaining the infection. *BMC Infect Dis* 2010;10:62.
- WHO Regional Office for Europe. Vaccination and trust: How concerns arise and the role of communication in mitigating crises. Available from: <https://www.euro.who.int/en/health-topics/disease-prevention/vaccines-and-immunization/publications/2017/vaccination-and-trust-2017> Last accessed December 15, 2020.
- Kahan DM. Social science. A risky science communication environment for vaccines. *Science* 2013;342:53–54.
- Royal Society for Public Health. Moving the needle. Promoting vaccination uptake across the life course. 2019. Available from: <https://www.rsph.org.uk/uploads/assets/uploaded/f8cf580a-57b5-41f4-8e21de333af20f32.pdf> Last accessed July 31, 2020.
- RCVS. Vets amongst the most trusted professionals, according to survey. 2019. Available from: <https://www.rcvs.org.uk/news-and-views/news/vets-amongst-the-most-trusted-professionals-according-to-rcvs/> Last accessed December 15, 2020.
- Insights West. Nurses and Farmers Seen as Canada’s Most Respected Professions. Available from: <https://www.insightswest.com/news/nurses-and-farmers-seen-as-canadas-most-respected-professions/> Last accessed December 15, 2020.
- Bennett V. Vaccination is a lifelong benefit — make every contact count — Public health matters. Available at: <https://publichealthmatters.blog.gov.uk/2016/04/28/vaccination-is-a-lifelong-benefit-make-every-contact-count/> Last accessed July 31, 2020.
- Cheboi S, Mberia H. Efficacy of Interpersonal Communication Channels in the Diffusion and Adoption of Zero Grazing Technology. *IJARBS* 2014;4:352–368.
- Brehm JW. A theory of psychological reactance. Oxford, UK; Academic Press; 1966:135.
- Hong SM. Hong’s psychological reactance scale: A further factor analytic validation. *Psychol Rep* 1992;70:512–514.
- World Health Organization. Coronavirus disease (COVID-19) pandemic. Available from: <https://www.who.int/emergencies/diseases/novel-coronavirus-2019> Last accessed December 15, 2020.

Erratum

Hair Loss in Guinea Pigs

CVJ 2021;62:80

In the Veterinary Dermatology article on hair loss in guinea pigs published in the January 2021 issue of *The Canadian Veterinary Journal*, the unit of measurement used in reference to the louse *Glinicola porcelli* should have been mm rather than μm .