

Author Correction: Elephant shark genome provides unique insights into gnathostome evolution

<https://doi.org/10.1038/s41586-020-2967-4>

Correction to: *Nature* <https://doi.org/10.1038/nature12826>

Published online 08 January 2014

 Check for updates

Byrappa Venkatesh, Alison P. Lee, Vydianathan Ravi, Ashish K. Maurya, Michelle M. Lian, Jeremy B. Swann, Yuko Ohta, Martin F. Flajnik, Yoichi Sutoh, Masanori Kasahara, Shawn Hoon, Vamshidhar Gangu, Scott W. Roy, Manuel Irimia, Vladimir Korzh, Igor Kondrychyn, Zhi Wei Lim, Boon-Hui Tay, Sumanty Tohari, Kiat Whye Kong, Shufen Ho, Belen Lorente-Galdos, Javier Quilez, Tomas Marques-Bonet, Brian J. Raney, Philip W. Ingham, Alice Tay, LaDeana W. Hillier, Patrick Minx, Thomas Boehm, Richard K. Wilson, Sydney Brenner & Wesley C. Warren

In this Article, the Author Information section should have stated that the miRNA reads for 17 tissues have been deposited at the Sequence Read Archive (SRA) under accession numbers: SRR12545166–SRR12545182. The original Article has not been corrected.