**Proofs**

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Q1: Page 2, Line 112: Keywords: Haemosporidian, Avian malaria, Migration, Plasmodium, Haemoproteus, Migratory behavior

Q2: Page4, Line 14. Fecchio et al. 2020b

Add to Page 10, Line 83: Fecchio, A. et al. 2020b. An inverse latitudinal gradient in infection probability and phylogenetic diversity for Leucocytozoon blood parasites in New World birds. - J. Anim. Ecol. 9: 423– 435.

Q3: Page 10, Line 61: Clark, NJ, Drovetski, SV, Voelker, G. Robust geographical determinants of infection prevalence and a contrasting latitudinal diversity gradient for haemosporidian parasites in Western Palearctic birds. Mol Ecol. 2020; 29: 3131– 3143

Q4: Page 10, Line 65 – no changes.

Q5: Page 10, Line 72: Fallon, A. S. M. et al. 2003. Detecting Avian Malaria : an Improved Polymerase Chain Reaction Diagnostic Detecting Avian Malaria : an Improved Polymerase Chain. - J. Parasitol. 89: 1044–1047.

Q6: Page 10, Line 80: Fecchio, A. et al. 2020a. Evolutionary ecology, taxonomy, and systematics of avian malaria and related parasites. - Acta Trop. 204: 105364.

Q7: Page 10, Line 89: Ferreira-Junior, F. C. et al. 2018. A new pathogen spillover from domestic to wild animals: Plasmodium juxtanucleare infects free-living passerines in Brazil. - Parasitology: 145:1949-1958.

Q8: Page 10, Line 116: Marzal, A. 2012. Recent Advances in Studies on Avian Malaria Parasites. In: Okwa OO editor, Malaria parasites. Rijeka: InTech; 2012. pp. 135–58.

Q9: Page 11, Line 8: Remsen, J. V. J. et al. version 2020. A classification of the bird species of South America. - Am. Ornithol. Soc. <http://www.museum.lsu.edu/~Remsen/SACCBaseline.htm>

Q10, Page 11, Line 74: Valkiūnas, G. 2005. Avian Malaria Parasites and other Haemosporidia. 1st Edition. Boca Raton, Florida: CRC Press.