

## Publications: Oliver Haddrath, Ornithology Technician

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- 2005 Baker, A.J., L. Huynen, O. Haddrath, C.D. Millar and D.M. Lambert. "Reconstructing the tempo and mode of evolution in an extinct clade of birds with ancient DNA: the giant moas of New Zealand." *Proceedings of the National Academy of Sciences, U.S.A.*, 102(23): 8257-8262.
- 2005 Lambert, D.M., A.J. Baker, L. Huynen, O. Haddrath, P.D. Hebert and C.D. Millar. "Is a large-scale DNA-based inventory of ancient life possible?" *Journal of Heredity*, 6(3): 279-284.
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- 2002 Paton, T., O. Haddrath and A.J. Baker. "Complete mitochondrial DNA genome sequences show that modern birds are not descended from transitional shorebirds." *Proceedings of the Royal Society of London, Series B*, 269(1493): 839-846.
- 2001 Haddrath, O. and A.J. Baker. "Grounded Wanderers." *Rotunda*, 34(1): 14-21.
- 2001 Haddrath, O. and A.J. Baker. "Complete mitochondrial DNA genome sequences of extinct birds: ratite phylogenetics and the vicariance biogeography hypothesis." *Proceedings of the Royal Society of London*, 268(1470): 939-945.
- 1999 Engstrom, M.D., R.W. Murphy and O. Haddrath. "Sampling Vertebrate Collections for Molecular Research: Practice and Policies." In *Managing the Modern Herbarium: An Interdisciplinary Approach*, edited by D.A. Metzger and S.C. Byers. Society for the Preservation of Natural History Collections, Washington, D.C., pp 315-329.
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