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EDUCATION	<b>Ph.D.</b> , Biological Sciences, University of Illinois at Chicago <b>MRes</b> , Ecology, Evolution Conservation, Imperial College, London <b>BSc</b> , Zoology, Cardiff University	2017 2011 2009
APPOINTMENTS	<b>Postdoctoral Fellow</b> , University of Texas at Austin <b>Teaching Assistant</b> , University of Illinois at Chicago <b>Research Assistant</b> , Oxford University <b>Visiting Scholar</b> , University of Missouri, St Louis <b>Research Assistant</b> , Edinburgh University	2017– <i>present</i> 2012–2017 2012 2011 2011
PUBLICATIONS	A current compilation of indexed articles is available from <a href="#">Google Scholar</a> .  [1] <b>Crouch N.</b> , Capurcho J. M. G., Hackett S. J., Bates J. M. (2018) Evaluating the contribution of dispersal to community structure in Neotropical passerine birds. <i>Ecography</i> doi: [10.1111/ecog.03927]  [2] Widhelm, T. J., Bertolotti F. R., Asztalos M. J., Mercado-Díaz J. A., Huang J-P., Moncada B., Lücking R., Magain N., Sérusiaux E., Goffinet B., <b>Crouch N.</b> , Mason-Gamer R., Lumbsch, T.H. (2018) Oligocene origin and drivers of diversification in the genus <i>Sticta</i> (Lobariaceae, Ascomycota). <i>Molecular phylogenetics and evolution</i> 126:58–73  [3] <b>Crouch N</b> , Mason-Gamer, R. (2018) Structural equation modeling as a tool to investigate correlates of extra-pair paternity in birds. <i>PLoS ONE</i> 13(2):e0193365  [4] Thomson, C E, Bayer, F, Cassinello, M, <b>Crouch, N</b> , Farrell, S, Heap, E, Mittell, E, Hadfield, J (2017) Selection on parental performance opposes selection for larger body size in a population of blue tits <i>Evolution</i> 71(3): 716–732  [5] <b>Crouch, N</b> (2014) RDH: Range data helper - functions to aid analysis of spatial data <a href="https://github.com/NickCrouch/RDH">https://github.com/NickCrouch/RDH</a>  [6] Hadfield, J D, Heap, E A, Bayer, F, Mittell, E A, <b>Crouch, N</b> (2013) Intraclutch differences in egg characteristics mitigate the consequences of age-related hierarchies in a wild passerine <i>Evolution</i> 67 (9): 2688–2700  [7] Hadfield, J D, Heap, E A, Bayer, F, Mittell, E A, <b>Crouch, N</b> (2013) Disentangling genetic and prenatal sources of familial resemblance across ontogeny in a wild passerine <i>Evolution</i> 67 (9): 2701–2713	

AWARDS AND GRANTS	<b>Elmer Hadley Research Award</b> , University of Illinois at Chicago (2014) Evolution of specialization in the rollers (\$577) <b>Student travel awards</b> (total \$670)
CONFERENCE PRESENTATIONS	Evolution (2016, Austin) Geological Society of America (2016, Denver) Ninth Annual University of Michigan Early Career Scientists Symposium (2013, University of Michigan, poster).
INVITED SEMINARS	Field Museum of Natural History, Chicago (2018) University of Chicago (2013)
OUTREACH	Field Museum of Natural History members night
TEACHING	BIOS 101: Biology of Populations & Communities BIOS 221: Genetics Lab BIOS 230: Ecology & Evolution
PROFESSIONAL ACTIVITIES	<b>Peer Review:</b> Oecologia  <b>Symposia attended:</b> Ninth Annual University of Michigan Early Career Scientists Symposium (2013)  The Rise of Modern Biodiversity - A Workshop addressing Critical Transitions in the History of Life (2015) Field Museum of Natural History, Chicago