ANDREW GRAHAM GOSLER

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OUTLINE SUMMARY AND EMPLOYMENT HISTORY

CURRENT POSITIONS:

Professor of Ethno-ornithology, Joint appointment: Dept of Biology (Edward Grey Institute) and School of Anthropology (Institute of Human Sciences), Univ. Oxford.
Senior Research Fellow in Ethno-ornithology, Mansfield College, Oxford.

2026. Elected Senior Research Fellow in Ethno-ornithology, Mansfield College, Oxford.
2026. Co-founder Ethno-ornithology World Alliance
2026. Honorary Editor *Ethno-ornithology Letters* (Ethnolets).
2023–2026. Head of Institute of Human Sciences, Univ. Oxford UK.
2020. Awarded title: Professor of Ethno-ornithology (MPLS & SSD)
2019. Awarded Honorary Fellowship of the American Ornithological Society.
2018. Awarded Honorary Life Membership of the British Ornithologists' Union.
2018. Awarded title: Associate Professor in Applied Ethnobiology and Conservation (MPLS & SSD).
2018. Research Director, EWA: The Ethno-ornithology World Atlas (formerly Archive) https://EWAtlas.net
2017–2020. Vice-Chair: Institute of Human Sciences Univ. Oxford UK (2017 promoted Grade 9).
2013–2020. PI and Co-I on AHRC grants to establish and develop EWA (see grants).
2011–2014. Vice-Chair: Institute of Human Sciences, Univ. Oxford UK.
2012. Union Medal of the British Ornithologists' Union.
2008–2011. Head of Institute of Human Sciences, Univ. Oxford UK.
2005–2008. Vice-Chair: Institute of Human Sciences, Univ. Oxford UK.
2008−2017. Vice-Chair: Local Ethical Review Committee for Zoology, Univ. Oxford.
2018–2019. Admissions Coordinator, B.A. in Human Sciences, Univ. Oxford UK.
2018–2020. Tutor for Welfare, Mansfield College, Oxford.
2022 Licensed as Associate Priest in the Benefice of Marston and Elsfield, Oxford.
2018–2022. Non-Stipendiary Assistant Curate in Training in the Benefice of Marston and Elsfield. (Ordained Deacon in the Church of England, June 2018, and Priest, June 2019).
2013–2018. Originator and Director, EWA: The Ethno-ornithology World Archive.
2012–2018. University Research Lecturer in Ornithology & Conservation joint appointment Dept of Zoology and School of Anthropology, Univ. Oxford (2012 went 50:50 Zoo:Anthro, promoted Grade 8).
2011–2023. Co-Convenor OxPeace (Oxford Network for Peace Studies).
2008. Elected Fellow and appointed Director of Studies in Human Sciences, Mansfield College.
2007. Teaching Award (for Prelim courses and Conservation Option in Human Sciences): Univ. Oxford.
2006–2012. Human Sciences Lecturer in Biological Conservation (25% Sch. Anthro. & Mus. Ethnography).
1999. Bernard Tucker Medal of the British Trust for Ornithology.
1998. Awarded title: University Research Lecturer, Univ. Oxford (Promoted Grade 7).
1998–2006. British Ornithologists' Union (BOU), Editor *Ibis* https://www.bou.org.uk/ibis/ (25%).
1997–1998. Departmental Research Fellow, Dept. of Zoology, Univ. Oxford.
1995–1998. Chair British Ringing Committee (BTO).
1994–1998. British Trust for Ornithology (BTO), Editor: *Bird Study* https://www.bto.org/
1987–1997. Post-Doctoral Research Assistant (75%), EGI, Univ. Oxford.
1986–90; 94–2010. President: Oxford Ornithological Society, http://www.oos.org.uk
1981–1987. Research Assistant (50%), Edward Grey Institute of Field Ornithology (EGI), Univ. Oxford.

FORMAL QUALIFICATIONS

DPhil. "Some aspects of bill morphology in relation to ecology in the Great Tit *Parus major*". Edward Grey Institute (EGI), Univ. Oxford (Wolfson College) 1987. Funding: British Ornithologists' Union - David Lack Studentship.
M.Sc. (Distinction) Pure and Applied Plant Taxonomy, University of Reading 1981. Thesis: "Introgressive Hybridization between *Crataegus laevigata* (Poiret) DC. and *C. monogyna* Jacq. in the Upper Thames Valley". Funding: Science Research Council.
B.Sc. Environmental Biology. University College of Wales, Aberystwyth. 1979.
Dip. TMM. Oxford Ministry Course, Ripon College, Cuddesdon. Durham Common Awards. 2018.

(2) ADVANCED STUDY AND RESEARCH, PUBLICATIONS, GRANTS, ETC.

PUBLICATIONS (IF CORRESPONDING AUTHOR AND STARRED PUBLICATIONS MARKED IN BOLD) – SCIENTIFIC PAPERS

(2026). Gosler AG, Leech DI & Darwin S. What the finder knew. *Ibis short comm*. In prep.

(2026). Gosler AG & Jackson-Houlston CM. A Nightingale by any other name? Avian nomenclature as a foundation for recognising the cultural services of birds. *Ibis* In prep.

(2026) Gosler AG, Park K & Fanshawe J. In Prep

(2026) Gosler AG & Rigby C. Towards an understanding of calcium metabolism in Swifts *Apus apus. Ibis* Short Communication.

(2026) Krishnan S & Gosler AG. Birdsong: Not Just a Boy's Club. *Cultures of Science*. Submitted.

2026. Gosler AG & Darwin S. Darwin and the Fuegians. *Ethno-ornithology Letters*. In Press.

2026. Krishnan S, Dhanwatey P, Dhanwatey H, Gosler AG & Sillero C. Belief and the Beast: Religion and Attitudes toward Tigers in Central India. *People & Nature* DOI: 10.1002/pan3.70423

2026. Perktaş, U., Capainolo, P. & Gosler, A.G. Species as stories: Recognizing the biocultural legacy of natural history. *J Ornithol*. https://doi.org/10.1007/s10336-026-02442-0

2026 Stadnicki I, Corsini M, Szala K, Gosler A & Marta Szulkin M. An analysis of great tit egg traits across the city mosaic: Urbanisation does not affect egg size and pigmentation patterns. *Ecology & Evolution* https://doi.org/10.1002/ece3.73867.

2026. Villar DA, Thomsen B, Knight DW, Seo Y, Vassallo J, Hincapié MA, Almonte A, Quispe Coila JA, Gutierrez Tito ER, Thomsen J, Fennell SR, Eckl F, Molina J, Gosler AG & Muurlink O. Ethnography as a backdoor to critical tourism studies: insights from an ethnobiology study of Indigenous-bird relations in the Altiplano region of Perú and Bolivia. *Journal of Sustainable Tourism* https://doi.org/10.1080/09669582.2026.2661705

2026. Villar DA, Velásquez-Noriega P, Thomsen B, Gutiérrez Tito ER, Paca-Condori AC, Moren Terrazas EG, Cárdenas RH, Cuno AB, Villanueva C, Chapman P, Quispe J & Gosler AG. Assessing conflict potential between birds and small-scale fisheries in Lake Titicaca. *Aquatic Conservation: Marine and Freshwater Ecosystems (in Press)*

2026. Powell A, Van Wilgenburg SL, Newton J, Aebischer NJ, Gosler AG. Hoodless AN. Isotopic assignment to origins of Eurasian Woodcock wintering in Britain and Ireland**.** *Ibis* https://doi.org/10.1111/ibi.70074.

2026. Thomson RF, Deshwal A, Panwar P & Gosler AG. Habitat substitution by pine plantations alters foraging niche attributes of 2 temperate forest birds in Chile. *EMU: Austral Ornithology*. https://doi.org/10.1080/01584197.2026.2642985

2025. Thomson RF & Gosler AG. Native forest cover, fragmentation, and seasonality shape functional diversity in forest bird communities. Forest Ecology and Management. https://doi.org/10.1016/j.foreco.2025.123201

2025. Villar DA, Yanes E, Gutiérrez T, & Gosler AG. Diets of Three Sympatric Grebe Species in Lake Titicaca Indicate Possible Dietary Niche Partitioning. *Ecology and Evolution,* 15:e72123 https://doi.org/10.1002/ece3.72123.

2025. Coose S, Thomsen B, Dodsworth T, Eckl F, Thomsen J, Such R, Guardia-Uribe S, Villar DA & Gosler A. Beyond saving lives: Political ecology, animal welfare, and the challenges of wildlife rehabilitation in Costa Rica. *Human-Animal Interactions* 13:1, 0012 https://doi.org/10.1079/hai.2025.0012

2025. Aticho A, Beyene A, Zelelew SA, Puok C, Gosler AG, Chala D. Avifaunal salience correlates with conservation interest in the indigenous Nuer community, Western Ethiopia. *Human Ecology* https://doi.org/10.1007/s10745-025-00585-x.

2025. Villar D, Marino, J & Gosler AG. Sexual dichromatism increases with altitude in birds with ultraviolet sensitive vision. *J. Zool.* https://doi.org/10.1111/jzo.70002.

2024. Aticho A, Beyene A, Zelelew SA, Puok C, Gosler AG, Stenseth NC, Chala D. Birds as sacred 'children of god', beholders of spirit and symbols of twinhood: Human–bird interaction among the Nuer in western Ethiopia. *People and Nature* 6, 2418–2430 https://doi.org/10.1002/pan3.10719

2024. Villar D, Velásquez-Noriega P, Gutiérrez Tito ER, Paca-Condori AC, Moreno Terrazas EG, Hinojosa Cárdenas R, Balcón Cuno A, Villanueva C, Chapman P, Quispe J, Marino J, Gosler AG. Global population size and conservation priority areas for the endangered Titicaca grebe. *Journal of Wildlife Management* 88(8), 1-17. 10.1002/jwmg.22659

2024. Villar DA, Gutiérrez Tito ER, Velásquez-Noriega P, Paca-Condori AC, Moreno Terrazas EG, Balcón Cuno A, Hinojosa Cárdenas R, Villanueva C, Chapman P, Chiaverini L, Marino J, Gosler AG. Problems with combining modelling and social science approaches to understand artisanal fisheries bycatch. Diversity & Distributions https://doi.org/10.1002/jwmg.22659

2024. Villar DA, Yanes E, Gutiérrez Tito ER, Gosler AG. Addressing conflict between fishermen and the Titicaca Grebe (*Rollandia microptera*) through diet analysis. *Ibis* https://doi.org/10.1111/ibi.13337

2024. Gosler A. What makes a good bird name? *The Conversation* 3 January 2024: https://theconversation.com/what-makes-a-good-bird-name-217211
2024. Villar D, Thomsen B; Paca-Condori A, Gutierrez TE, Velasquez-Noriega P, Edilio, Moreno TE, Marino J & Gosler, A. Indigenous-Wildlife Conflict and Coexistence in the Altiplano. *J. Ethnobiology* 44, 141-154. https://journals.sagepub.com/doi/pdf/10.1177/02780771241246856
2024. Villar DA, Thomsen B, Gutiérrez Tito ER, Condori ACP, Velásquez-Noriega P, Mamani E, Mario Arivilca[9], Moreno Terrazas EG, Marino J, Gosler AG. Declining Use of Totora (*Schoenoplectus californicus* subsp *tatora*) in Lake Titicaca. *Human Ecology* 52,1–14. https://link.springer.com/article/10.1007/s10745-024-00478-5
2023. Thomsen, B, Harte, M, Muurlink, O, Copeland, K, Villar, D, Mirin, BH., Murtough, KL., Fennell, SR., Kulkarni, A., Kumar, N., Dyer, R., Deshwal, A., Campbell, P., Fanshawe, J., Pekrul, A., Maxwell, J., Zhang, Z., Thomsen, J., Coose, S., Nickerson, D., and Gosler, A. Embracing "more-than-Western" bird knowledge: A decolonial process to move from discussion to action. *Ornithological Applications* 126, 1–13. https://academic.oup.com/condor/article/126/1/duad053/7287619.
2023. Quispe, J., Villar, D., Zapana, J., Thomsen, B., & Gosler, A. G. Perceptions of the Titicaca Grebe (Rollandia microptera) in a Peruvian Aymara Fishing Village. *Ethnobiology Letters*, *14*(1), 49–57. https://doi.org/10.14237/ebl.14.1.2023.1858
2023. Villar, D., Long, P., Gutierrez Tito, E., Moreno Terrazas, E., & Gosler, A. Trends in the area of suitable breeding habitat for the Endangered Lake Titicaca Grebe *Rollandia microptera*, 2001–2020. *Bird Conservation International, 33*, E52 1-8. https://doi.org/10.1017/s0959270923000011
2023. Thomson R & Gosler AG. Population structure and body condition of White-crested Elaenia (*Elaenia albiceps*) in relation to habitat in a modified Neotropical forest landscape. *Avian Research* 14: https://doi.org/10.1016/j.avrs.2023.100091
2022. Thomsen, B., T. Cousins, A. Gosler, K. Copeland, J. Thomsen, S. Coose, A. Mensah, S. R. Fennell, A. Deshwal, J. Guzman, S. Copeland, D. Nickerson, M. Duggan, A. Schneider, M. Taylor, and A. Hernandez Saez. Posthumanist Pluralities: Advocating for nonhuman species' rights, agency, and welfare in ecosystem governance. Advances in Ecological Research: Pluralism in Ecosystem Governance 66, 117-146 https://doi.org/10.1016/bs.aecr.2022.04.
2021. Gosler AG & Tilling SM. Knowledge of Nature and the Nature of Knowledge: student natural history knowledge and the significance of birds. *People & Nature*, 00, 1–16. http://doi.org/10.1002/pan3.10265.
2021. Gosler AG. There are over 7,000 English names for birds – here's what they teach us about our changing relationship with nature. *The Conversation* 18 June 2021: https://theconversation.com/there-are-over-7-000-english-names-for-birds-heres-what-they-teach-us-about-our-changing-relationship-with-nature-162471
2020. Pam, G., Zeitlyn, D., & Gosler, A. Ethno-ornithology of the Mushere people of Plateau state, Nigeria: A Comparison of Traditional Bird Knowledge and Perceptions of Adult Urban/Rural Dwellers. *UNILAG Journal of Medicine, Science and Technology*, *8*(1), 135-159.
2020. Kumar N, Gupta U, Jhala YV, Qureshi Q, Gosler AG, Sergio F. GPS-telemetry unveils the regular high-elevation crossing of the Himalayas by a migratory raptor: implications for definition of a "Central Asian Flyway. *Scientific Reports* https://doi.org/10.1038/s41598-020-72970-z .
2020. Moller AP et al. Interaction of climate change with effects of conspecific and 61 heterospecific density on reproduction. Oikos https://doi.org/10.1111/oik.07305
2020. Park K, Wyndham FS, Gosler A and Fanshawe J. Naming, Creating a Meaningful World: Nature in Name, Metaphor and Myth. In Kohl K, Dudrah R, Gosler A, Graham S, Maiden M, Ouyang W and Reynolds, M (Eds) *Creative Multilingualism, A Manifesto* Pp. 47—69. Cambridge: Open Book Publishers.
2020. Kumar N, Gupta U, Jhala YV, Qureshi Q, Gosler AG, Sergio F. Cities: How Do Some Birds Thrive There? *Frontiers for Young Minds*, https://kids.frontiersin.org/article/10.3389/frym.2020.00046
2019. Gosler A. What's in a name? The Legacy and Lexicon of Birds. *British Wildlife* 30, 391–397.
2019. Kumar N, Gupta U, Malhotra H, Jhala YV, Qureshi Q, Gosler AG, Sergio F. 2019 The population density of an urban raptor is inextricably tied to human cultural practices. *Proc. R. Soc. B* 286: 20182932. http://dx.doi.org/10.1098/rspb.2018.2932
2019. Kumar N, Jhala YV, Qureshi Q, Gosler AG, Sergio F. Human-attacks by an urban raptor are tied to human subsidies and religious practices. *Scientific Reports* 9, 2545. https://doi.org/10.1038/s41598-019-38662-z
2019. Hopper NG, Gosler AG, Sadler JP & Reynolds SJ. Species' cultural heritage inspires a conservation ethos: the evidence in black and white. *Conservation Letters*. 2019; e12636. https://doi.org/10.1111/conl.12636
2018. Kumar N, Qureshi Q, Jhala YV, Gosler AG, Sergio F. Offspring defense by an urban raptor responds to human subsidies and ritual animal-feeding practices. *PLoS ONE* 13, e0204549. https://doi.org/10.1371/journal.pone.0204549
2018. Moller AP, *et al.* Effects of interspecific co-existence on laying date and clutch size in two closely related species of hole-nesting birds. *J. Anim. Ecol.* 87,1738–1748.

2018. Pam G, Zeitlyn D & Gosler A. Ethno-ornithology of the Mushere of Nigeria, Children's Knowledge and Perceptions of birds. *Ethnobiology Letters* 9, 48-64.
2018. Broughton RK, Day JC, Carpenter JE, Gosler AG, Hinsley SA. Offspring sex ratio of a woodland songbird is unrelated to habitat fragmentation. *J. Orn.* 159, 593–596.
2017. Kumar N, Gupta U, Jhala YV, Qureshi Q, Gosler AG, Sergio F. Habitat selection by an avian top predator in the tropical megacity of Delhi: human activities and socio-religious practices as prey facilitating tools. *Urban ecosystems* 20, 1–11. https://doi.org/10.1007/s11252-017-0716-8
2017. Gosler AG. The Human Factor: Ecological Salience in Ornithology and Ethno-ornithology. *J. Ethnobiology (Special Edn. in Ethno-ornithology)* 37, 637–662.
2017. Bosse M, Spurgin LG, Laine VN, Cole EF, Firth JA, Gienapp P, Gosler AG, McMahon K, Poissant J, Verhagen I, Groenen MA, van Oers K, Sheldon BC, Visser ME & Slate J. Recent natural selection causes adaptive evolution of an avian polygenic trait. *Science* 358, 365–368.
2017. Gosler AG & Wilkin TA. Eggshell speckling in a passerine bird reveals chronic long-term decline in soil calcium. *Bird Study* 64, 1-10. http://dx.doi.org/10.1080/00063657.2017.1314448
2017. Gosler AG. Animals. In Gregory D (Ed.) *Messy Church does Science.* BRF Abingdon. pp:160-183.
2016. Vaugoyeau M *et al.* Interspecific variation in the relationship between clutch size, laying date and intensity of urbanization in four species of hole-nesting birds. *Ecology and Evolution* 6: 5907–5920.
2016. Poissant J, Morrissey MB, Gosler AG, Slate J, Sheldon BC. Multivariate selection and intersexual genetic constraints in a wild bird population. *J. Evol. Biology* 29, 2022–2035.
2016. Wyndham FS, Grabowska-Zhang AM, Gosler AG, Park KE, Fanshawe J, Nathan D, Fletcher H & del Hoyo J. The Ethno-ornithology World Archive (EWA): An open science archive for biocultural conservation. *Revista Chilena de Ornitología* 22, 141-146
2015. Thomson RF, Perez Garcia JM, & Gosler A. The color of the palate: An additional ageing criterion for the White-crested Elaenia (*Elaenia albiceps*). *Ornitologia Neotropical* 26, 289–294.
2014. Moller AP *et al*. Variation in clutch size in relation to nest size in birds. *Ecology and Evolution* 4, 3583-3595. DOI, 10.1002/ece3.1189
2014. Moller AP *et al.* Clutch size variation in Western Palearctic secondary hole nesting passerine birds in relation to nest box design. *Methods in Ecology and Evolution* 5, 353–362.
2014. Brulez K, Cassey P, Meeson A, Mikšík I, Webber SL, Gosler AG & Reynolds SJ. Eggshell spot scoring methods cannot be used as a reliable proxy to determine pigment quantity. *J. Avian Biol.* 44, 1–9.
2013. Butler CJ, Cresswell W, Gosler A & Perrins C. The breeding biology of Rose-ringed Parakeets *Psittacula krameri* in England during a period of rapid population expansion. *Bird Study* 60, 527-532.
2013. Hoodless, AN, Powell A, Ferrand Y, Gosler A, Fox J, Newton J & Williams O. Application of new technologies to the study of Eurasian Woodcock migration. In: Ferrand Y. (ed.) Seventh European Woodcock and Snipe Workshop: 7-18. Office National de la Chasse et de la Faune Sauvage, Paris.
2012. Briggs BD, Hill DA & Gosler AG. Habitat selection and waterbody-complex use by wintering Gadwall and Shoveler in South West London: implications for the designation and management of multi-site protected areas. *Journal for Nature Conservation*, 20, 200-210.
2012. Bulla M, Šálek M, Gosler AG. Eggshell spotting does not predict male incubation, but marks thinner areas of a shorebird's shells. *The Auk,* 129, 26-35.
2011. Gosler AG, Connor OR, Bonser RHC, Protoporphyrin and eggshell strength: preliminary findings from a passerine bird. *Avian Biology Research* 4, 214−223.
2011. Zimmer C, Boos M, Poulin N, Gosler A, Petit O, et al. Evidence of the Trade-Off between Starvation and Predation Risks in Ducks. PLoS ONE 6, e22352. doi:10.1371/journal.pone.0022352
2010. Perktaş U & Gosler AG Measurement Error Revisited: Its Importance for the Analysis of Size and Shape of Birds. Acta Ornithologica 45, 161-172. doi: 10.3161/000164510X551309
2010. Neto JM & Gosler AG. Variation in body condition of breeding Savi's Warblers *Locustella luscinioides*: the reproductive stress and flight adaptation hypothesis revisited. *J Ornithol.* 151, 201–210. DOI 10.1007/s10336-009-0444-9
2010. Cherry MI & Gosler AG. Avian eggshell coloration: new perspectives on adaptive explanations. *Biol. J. Linn. Soc* 100, 753–762
2010. Lambrechts MM et al. The design of artificial nestboxes for the study of secondary hole-nesting birds: a review of methodological inconsistencies and potential biases. *Acta Ornithologica* 45, 1-26.
2010. Carpenter J, Smart J, Amar A, Gosler A, Hinsley S & Charman E. National-scale analyses of habitat associations of Marsh Tits *Poecile palustris* and Blue Tits *Cyanistes caeruleus*: two species with opposing population trends in Britain. *Bird Study* 57, 31−43.
2010. Burnham KK, Burnham WA, Newton I, Johnson JA, Gosler AG. Recent population expansion of Peregrine Falcons in northwest Greenland as a result of climate change. Meddelelser om Grønland, BioScience.
2009. Gosler A. The Dictionary of Ethical Politics: https://ethicalpolitics.net/index.php/Reciprocity.html
2009. Gosler A. The Dictionary of Ethical Politics: https://ethicalpolitics.net/index.php/Intrinsic_Value.html

2009. Wilkin TA, Gosler AG, Garant D, Reynolds SJ, Sheldon BC. Calcium effects on life-history traits in a wild population of the great tit (*Parus major*): analysis of long-term data at several spatial scales. Oecologia 159, 463–472.
2009. Colles FM, McCarthy ND, Howe JC, Devereux CL, Gosler AG, Maiden MC. Dynamics of Campylobacter colonization of a natural host, *Sturnus vulgaris* (European Starling). Environ Microbiol. 11, 258–267. DOI http://onlinelibrary.wiley.com/doi/10.1111/emi.2009.11.issue-1/issuetoc
2008. Jagannath A, Shore RF, Walker LA, Ferns PN, Gosler AG. Eggshell pigmentation indicates pesticide contamination. *Journal of Applied Ecology* 45, 133–140. DOI: 10.1111/j.1365-2664.2007.01386.x
2008. Neto JM, Encarnação V, Fearon P & Gosler AG. Autumn migration of Savi's Warblers *Locustella luscinioides* in Portugal: differences in timing, fuel deposition rate and non-stop flight range between the age-classes. *Bird Study* 55, 78−85.
2008. Garcia-del-Rey E, Gosler AG, Gonzalez J & Wink M. Sexual size dimorphism and moult in the Plain Swift *Apus unicolor*. *Ringing & Migration* 24, 81–87
2007. Hinsley SA, Carpenter JE, Broughton RK, Bellamy PE, Rothery P, Amar A, Hewson CM, & Gosler AG. Habitat selection by Marsh Tits *Poecile palustris* in the UK *Ibis* 149 (Suppl. 2), 224–233
2007. Wilkin TA, Garant D, Gosler AG & Sheldon BC. Edge effects in the Great Tit: analyses of long-term data with GIS techniques. *Conservation Biology* 21, 1207-17. DOI: 10.1111/j.1523-1739.2007.00767.x
2007. Chamberlain DE, Gosler AG & Glue DE. Effects of the winter beechmast crop on bird occurrence in British gardens. *Bird Study* 54, 120–126.
2006. Higham JP & Gosler AG. Speckled eggs: water-loss and incubation behaviour in the great tit *Parus major. Oecologia* 149, 561-570. DOI 10.1007/s00442-006-0484-2
2006. Jubb M, Wilkin T A & Gosler AG. Soil calcium and the local abundance, distribution and diversity of woodland snails (Mollusca). *Ardea* 94, 59-70.
2006. Gosler AG. Yet even more ways to dress eggs. *British Birds* 99, 338-353.
2006. Wilkin TA, Garant D, Gosler AG & Sheldon BC. Density effects on life-history traits in a wild population of the great tit (Parus major): analyses of long-term data with GIS techniques. *J. Anim. Ecol.* 75, 604-615. doi: 10.1111/j.1365-2656.2006.01078.x
2006. Neto JM & Gosler AG. Post-juvenile and post-breeding moult of Savi's Warblers in Portugal. *Ibis* 148, 39-49. doi: 10.1111/j.1474-919X.2006.00477.x
2006. Neto JM., Newton J, Gosler AG & Perrins CM. Using stable isotope analysis to determine the winter moult extent in migratory birds: the complex moult of Savi's warblers *Locustella luscinioides*. *Journal of Avian Biology* 37, 117-124. doi: 10.1111/ j.2006.0908-8857.03563.x
2006. Garcia-del-Rey E, Cresswell W, Perrins CM & Gosler AG. Variable effects of laying date on clutch size in the Canary Island Blue Tits (Cyanistes teneriffae group). *Ibis* 148, 564-567. doi: 10.1111/j.1474-919X.2006.00569.x
2006. Perktas U, Albayrak AB, Gosler AG and Ayas Z. Passerine bird diversity in Turkey: Evaluation of geographic variation in the finches (Fringillidae). *J. Ornithol.* 147 Suppl., 81.
2006. Macleod R & Gosler AG. Capture and mass change: perceived predation risk or interrupted foraging? *Animal Behaviour* 71, 1081-1087.
2005. Stuart SN, et al. Conservation theology for conservation biologists - a reply to David Orr. *Conservation Biology*, 19, 1689-1692. doi: 10.1111/j.1523-1739.2005.00313.x
2005. Gosler, A.G., Higham, J.P. & Reynolds, S.J. Why are birds' eggs speckled? *Ecology Letters,* 8, 1105–1113. doi: 10.1111/j.1461-0248.2005.00816.x
2005. Neto JM & Gosler AG. Breeding biology of the Savi's Warbler *Locustella luscinioides* in Portugal. *Ardea* 93, 89–100.
2005. Macleod R, Gosler AG & Cresswell W. Diurnal mass gain strategies and perceived predation risk in the great tit Parus major. *J. Anim. Ecol.* 74, 956–964. doi: 10.1111/j.1365-2656.2005.00993.x
2005. Pezzo F & Gosler AG. Evidence of prenuptial moult in the Little Bittern *Ixobrychus minutus* - *Ringing & Migration* 22, 129–132.
2005. Garcia-Del-Rey E & Gosler AG. Biometrics, ageing, sexing and moult of the Blue Chaffinch *Fringilla teydea teydea* on Tenerife (Canary Islands). *Ringing & Migration* 22, 177–184
2004. Butler CJ. & Gosler AG. Sexing and Ageing Rose-ringed Parakeets Psittacula krameri in Britain. Ringing & Migration 22, 7-12.
2002. Gosler AG, Strategy and constraint in the winter fattening of the great tit *Parus major. J. Anim. Ecol.* 71, 771–779. doi: 10.1046/j.1365-2656.2002.00642.x
2001. Walther B. & Gosler AG. The effects of food availability and distance to protective cover on the winter foraging behaviour of tits (Aves: *Parus*). *Oecologia* 129, 312-320. doi: 10.1007/s004420100713
2001. Gosler AG. The effects of trapping on the perception, and trade-off, of risks in the Great Tit *Parus major. Ardea* 89 (special issue), 75–84.
2001. Gentle LK & Gosler AG. Fat reserves and the perceived risk of predation in the great tit, *Parus major*. *Proc. R. Soc.* B, 268, 487–491. DOI: 10.1098/rspb.2000.1405
2000. Gosler AG, Barnett, P.R. & Reynolds, S.J. Inheritance and variation in eggshell patterning in the great tit *Parus major*. *Proc. R. Soc.* B, 267, 2469-2473. DOI: 10.1098/rspb.2000.1307

2000. Gosler AG & Harper DGC. Assessing the heritability of body condition in birds: a challenge exemplified by the Great Tit *Parus major*. *Biol. J. Linn. Soc.* 71, 103-117. DOI: 10.1006/bijl.1999.0432
1999. Evans AD, Gosler AG & Wilson JD. Increasing the conservation value of ringing studies of passerines, with emphasis on the non-breeding season. *Ringing & Migration* 19(Suppl.), 107-117.
1999. Baillie SR, Furness RW, Clark JA, Green RE, Gosler AG, Ormerod SJ, Peach WJ, Stroud DA, Sutherland WJ & Wilson JD. The scientific strategy of the BTO ringing scheme. *Ringing & Migration* 19(Suppl.), 129-143.
1999. Gosler AG & Carruthers TD. Body reserves and social dominance in the Great Tit *Parus major* in relation to winter weather in Southwest Ireland. *Journal of Avian Biology*, 30, 447-459.
1999. Gosler AG. A comment on the validity of *Parus major newtoni* (Prazak 1894). *Bull. Brit. Orn. Club.* 119, 47-55.
1998. Gosler AG, Greenwood JJD, Baker JK, & Davidson N. Biometric determination of body size and condition in passerines: a report to the British Ringing Committee. *Bird Study* 45, 92-103.
1996. Gosler AG. Environmental and social determinants of winter fat storage in the Great Tit *Parus major*. *Journal of Animal Ecology* 65, 1-17.
1995. Gosler AG, Greenwood JDD & Perrins C. Predation risk and the cost of being fat. *Nature* 377, 621-623.
1995. Kirk DA & Gosler AG. Body condition varies with migration and competition in migrant and resident South American vultures. *Auk*. 111, 933-944.
1995. Gosler AG, Greenwood JJD, Baker JK & King JR. A comparison of wing length and primary length as size measures for small passerines. *Ringing & Migration* 16, 65-78.
1995. Riddington R & Gosler AG. Differences in reproductive success and parental qualities between habitats in the Great Tit *Parus major*. *Ibis*. 137, 371-378.
1995. Gosler AG, Kenward R & Horton N. The effect of gull roost deterrence on roost occupancy, daily gull movements and wintering wildfowl. *Bird Study*. 42, 144-157.
1995. Carruthers TD. & Gosler AG. The breeding bird community of the Killarney Yew Wood. *Irish Birds*, 5, 308-318.
1994. Arevalo JA & Gosler AG. The behaviour of Treecreepers *Certhia familiaris* in mixed-species flocks in winter. *Bird Study* 41, 1-6.
1994. Gosler AG & Carruthers TD. Bill size and niche breadth in the Irish Coal Tit *Parus ater hibernicus*. *Journal of Avian Biology* 25, 171-177.
1994. Gosler AG. Mass-change during moult in the Great Tit *Parus major*. *Bird Study* 41, 146-154.
1994. Gosler AG Kelly CK & Blakey JK. Phenotypic plasticity in leaf morphology of *Crataegus monogyna* (Rosaceae): an experimental study with taxonomic implications. *Botanical Journal of the Linnean Society* 115, 211-219.
1994. Carruthers TD & Gosler AG. Distribution of breeding birds in relation to habitat in the Muckross Yew wood, Killarney. *Irish Birds* 5, 157-164.
1991. Gosler AG. On the use of greater covert moult and pectoral muscle as measures of condition in passerines with data for the Great Tit *Parus major*. *Bird Study* 38, 1-9.
1990. Gosler AG. Introgressive hybridization between *Crataegus monogyna* Jacq. and *C. laevigata* (Poiret) DC. in the Upper Thames Valley, England. *Watsonia* 19, 49-62.
1990. Gosler AG. The Birds of Wytham - An Historical Survey. *Fritillary* 1, 29-74.
1990. Gosler AG. The Variable Niche Hypothesis revisited - An analysis of intra- and inter-specific differences in bill variation in *Parus*. in Blondel, Gosler, Lebreton & McCleery (eds.). *Population Biology of Passerine Birds*. NATO ASI Series Vol. 24, 167-174.
1989. Gosler AG & J.R. King. A sexually dimorphic plumage character in the Coal Tit Parus ater with notes on the Marsh Tit P. palustris. *Ringing & Migration* 10, 53-57.
1989. Gosler AG. Experimental evidence against somatic apospory in the British Crataegi. *Watsonia* 18, 440-441.
1988. Clobert J, Perrins CM, McCleery RH & Gosler AG. Survival rate in the Great Tit *Parus major* in relation to sex, age, and immigration status. *The Journal of Animal Ecology* 57, 287-306.
1988. Gosler AG. Wing-length Variation and Flock Relationships in the Long-tailed Tit *Aegithalos caudatos*. *Ringing & Migration* 9, 68-70.
1987. Gosler AG. Pattern and Process in the bill morphology of the Great Tit *Parus major*. *Ibis* 129, 451-476.
1987. Gosler AG. Sexual dimorphism in the summer bill length of the Great Tit. *Ardea* 75, 91-98.

PUBLICATIONS – BOOKS

2022. Borde R, Ormsby AA, Awoyemi SM & Gosler AG. *Religion and Nature Conservation: Global Case Studies.* Routledge Studies in Conservation and the Environment. Routledge. London.
2020. Kohl K, Dudrah R, Gosler A, Graham S, Maiden M, Ouyang W & Reynolds M (Eds) *Creative Multilingualism, A Manifesto*. Cambridge: Open Book Publishers: https://doi.org/10.11647/OBP.0206.
2011. Tidemann S & Gosler A (Eds) *Ethno-Ornithology – Birds, Indigenous Peoples, Culture and Society*. Publ. Earthscan Ltd. London. *(Paperback edn).*

2010. Tidemann S & Gosler A (Eds) *Ethno-Ornithology – Birds, Indigenous Peoples, Culture and Society*. Publ. Earthscan Ltd. London. *(Hardback)*.
2006. Gosler AG (Ed.) *Philip's Birds of the World*. pp 384. London: Philip's Ltd.
2003. Whitehead T, Wright I & Gosler A. *The Birds of Shotover*. OOS, Oxford.
2001. Hawkins P, Morton DB, Cameron D, Cuthill I, Francis R, Freire R, Gosler A, Healy S, Hudson A, Inglis I, Jones A, Kirkwood J, Lawton M, Monaghan P, Sherwin C, Townsend P. Laboratory birds: refinements in husbandry and procedures. Fifth report of the BVAAWF/ FRAME/RSPCS/UFAW Joint Working Group on Refinement. *Laboratory Animals* 35, Suppl. 1. pp. 162.
1993. Gosler AG. Hamlyn Species Guides: *The Great Tit.* pp 155 Paul Hamlyn Ltd., London.
1992. Brucker JW, Gosler AG & Heryet AR (Eds.) *The Birds of Oxfordshire*. pp 284. Pisces Publications, Oxford.
1991. Gosler AG (Ed.) *The Hamlyn Photographic Guide to Birds of the World*. pp 384. London: Paul Hamlyn Ltd., London.
1990. Blondel J, Gosler A, Lebreton JD, & McCleery R. (Eds.) *Population Biology of Passerine Birds - An Integrated Approach*. NATO ASI Series Vol. 24. pp 496. Berlin: Springer-Verlag.

PUBLICATIONS – CONTRIBUTIONS TO EDITED VOLUMES (CORRESPONDING AUTHOR IN BOLD)

2024. Gosler AG. Ch 12. Epilogue: The Emergence of Ethno-ornithology. In Simon, S. & Laugrand, F. (Eds.) *Feathered Entanglements: Human-Bird Relations in the Anthropocene***.** pp303-313. UBC Press, Vancouver.
2023. Gosler AG. Hearing God through enchantment with nature. In Alexander D & Magrath A (Eds) *Coming to Faith Through Dawkins: 12 Essays on the Pathway from New Atheism to Christianity.* Grand Rapids, USA: Kregel Publications.
2022. Gosler AG, Borde R, Ormsby AA, Awoyemi SM. Chapter 21. Epilogue in Borde R, Ormsby AA, Awoyemi SM & Gosler AG (Eds). *Religion and Nature Conservation: Global Case Studies.* Routledge Studies in Conservation and the Environment. Routledge. London.
2021. Brown J & Gosler A 'Who is my neighbour? The human animal in creation.' In C. Nellist (Ed.) *Climate Crisis and Sustainable Creaturely Care,* pp17-34. Boston: Cambridge Scholars Publishing.
2013. Gosler AG, Bhagwat S, Harrop S, Bonta M & Tidemann S. (2013) Chapter 6: Leadership and listening: inspiration for conservation mission and advocacy. In Macdonald, D. & Willis, K.J. (eds) *Key Topics in Conservation Biology 2.* J. Wiley & Sons, Ltd., Oxford. pp 92—109.
2011. Perrins CM & Gosler AG. Ch 9 − Birds. In Savill P, Perrins C, Kirby K, & Fisher N (Eds) *Wytham Woods: Oxford's Ecological Laboratory*, Univ. Oxford Press, Oxford, pages 145−172.
2010. Gosler A with Buehler D & Castillo A. The broader significance of ethno-ornithology. In Tidemann S & Gosler A (Eds) *Ethno-Ornithology – Birds, Indigenous Peoples, Culture and Society*. Publ. Earthscan Ltd. London, pages 31−46.
2009. A Gosler. Ch 12 − Surprise and the Value of Life. In Berry, RJ (Ed.) *Real Scientists, Real Faith*. Monarch Books, Oxford.
2007. Gosler AG & Clement P. Paridae (Tits & Chickadees). In del Hoyo, J., Elliott, A. & Christie, D. (Eds). *Handbook of Birds of the World*. Vol. 12, 662–750. Lynx Edicions, Barcelona.
2007. Gosler AG. Birds. In McGavin, G. (Ed). *Endangered: Wildlife on the Brink of Extinction*. Cassell Illustrated, London.
2004. Gosler A. Birds in the Hand. in Sutherland, W.J., Newton, I. & Green, R.E. (eds.) *Bird Ecology and Conservation: A Handbook of Techniques* pp: 85–118. OUP, Oxford.
1992. Gosler AG. An Introduction to the Ornithology of Oxfordshire in Brucker JW, Gosler AG & Heryet AR. *The Birds of Oxfordshire.* pp 9-15. Pisces Publications, Oxford.
2002. Gosler AG. Great Tit in Wernham, C.V. et al. (Eds). (2002) *The Migration Atlas: movements of the birds of Britain and Ireland*. pp: 602–605. T & AD Poyser, London.
2002. Gosler AG. Blue Tit in Wernham, C.V. et al. (Eds). (2002) *The Migration Atlas: movements of the birds of Britain and Ireland.* pp: 599–601. T & AD Poyser, London.
2002. Gosler AG. Coal Tit in Wernham, C.V. et al. (Eds). *The Migration Atlas: movements of the birds of Britain and Ireland.* pp: 596–598. T & AD Poyser, London.
1997. Gosler AG & Wilson, J.D. Great Tit in Hagemeijer, W. & Blair, M. *The Atlas of Breeding Birds in Europe.* T & AD Poyser, pp. 644-645.
1997. Gosler AG & Haftorn, S. Willow Tit in Hagemeijer, W. & Blair, M. *The Atlas of Breeding Birds in Europe.* T & AD Poyser, pp. 634-635.
1997. Gosler AG. Sombre Tit in Hagemeijer, W. & Blair, M. *The Atlas of Breeding Birds in Europe. T & AD* Poyser, p 636.
1997. Gosler AG & Serebryakov, V. Azure Tit in Hagemeijer, W. & Blair, M. *The Atlas of Breeding Birds in Europe.* T & AD Poyser, P. 646.

1997. Gosler AG. Bearded Tit in Hagemeijer, W. & Blair, M. *The Atlas of Breeding Birds in Europe.* T & AD Poyser., pp. 628-629
1993. Gosler AG. Great Tit food in Cramp, S. & Perrins, C.M. *Birds of the Western Palearctic* Vol 7. pp: 259-265. Univ. Oxford Press.
1992. Gosler AG. An introduction tot he Ornithology of Oxfordshire. Chapter 1 in Brucker JW, Gosler AG & Heryet AR (Eds.) *The Birds of Oxfordshire*. pp 284. Pisces Publications, Oxford.
1988. Gosler AG. Wren food in Cramp, S. *Birds of the Western Palearctic* Vol 5. pp: 529-530. Univ. Oxford Press.
1986. Gosler AG. Great Tit in Lack, P.C. *The Atlas of Winter birds of Great Britain and Ireland*. pp: 354. British Trust for Ornithology.
1986. Gosler AG. Blue Tit in Lack, P.C. *The Atlas of Winter birds of Great Britain and Ireland*. p352. British Trust for Ornithology.
1986. Gosler AG. Coal Tit in Lack, P.C. *The Atlas of Winter birds of Great Britain and Ireland*. p350. British Trust for Ornithology.
1986. Gosler AG. Marsh Tit in Lack, P.C. *The Atlas of Winter birds of Great Britain and Ireland*. p344. British Trust for Ornithology.
1986. Gosler AG. Willow Tit in Lack, P.C. *The Atlas of Winter birds of Great Britain and Ireland*. p346. British Trust for Ornithology.

PUBLICATIONS – OTHER ARTICLES ETC.

2022. Gosler AG. *Ornithology Masterclass 25: Ethno-ornithology*. BTO News Aut. 2022: 20-24.
2008. Gosler AG. *Editor of Ibis* 1998−2006. What does the BOU mean to me? *Ibis* 150, 162−163.
2002. Gosler AG. An abuse of data? republished in *The Exchange* (The newsletter of the STC's Scientific Communication Special Interest Group) 9, 4.
2001. Gosler AG. Foreword. in Redfern, C.P.F. & Clark, J.A. (Eds.) *Ringers' Manual*. page 1. BTO, Thetford.
2000. Gosler AG. An abuse of data? *European Science Editing* 26, 59.
1999. Gosler AG. News from the Committee and Goodbye from the Chairman. *Ringers' Bulletin* Vol 9, 82.
1997. Gosler AG. Committee News. *Ringers' Bulletin* Vol
1997. Gosler AG. Committee News. *Ringers' Bulletin* Vol 9, 46.
1996. Gosler AG. News from the Committee. *Ringers' Bulletin* Vol 9,
1994. Gosler AG. IOC comes of age. *British Birds* 87, 638
1988. Gosler AG. Gull catching at Sutton Courtney. in Brucker J.W. 1988. *The Birds of Oxfordshire for 1987*, 37-39.
1986. Gosler AG. Oxford - Harbinger of British Ornithology. *BTO News* 147, 12.

PUBLICATIONS – EDITORIALS

2002. Gosler AG. *Ibis* 144, 1.
1999. Gosler AG. *Bird Study* 46, 257.
1996. Gosler AG. *Bird Study* 43, 1-2.

PUBLICATIONS – OTHER CONTRIBUTIONS

2021 *All that Breathes* – Scientific Advisor, Tangled Bank Productions https://www.allthatbreathes.com/.
2015. Gosler AG. *Review:* Fanous S. *A Conspiracy of Ravens: A Compendium of Collective Nouns for Birds*. *Ibis* 157, 416-417.
2015. Gosler AG. Rhodes C. *An Unkindness of Ravens: A Book of Collective Nouns*. *Ibis* 157, 416-417.
24 January 2013. *SCB Policy Statement.* Lee J, Gosler AG, Vyas D, Schaefer J, Yan Chong K, Kahumbu P, Awoyemi SM, Baugh T. *Statement of The Society for Conservation Biology On the Use of Ivory for Religious Objects As Developed by the Religion and Conservation Research Collaborative (RCRC) Of the Society's Working Group on Religion and Conservation Biology.*
2012. *Letter to Editor.* Awoyemi SM, Gosler AG, Ho I, Schaefer J & Chong KY. Mobilizing Religion and Conservation in Asia. *Science* 338, 1537-1538.[doi:10.1126/science.338.6114.1537-b]
2012. *Advice note*. Awoyemi SM, Schaefer J, Gosler A, Baugh T, Chong KY & Landen E. *Religion and Conservation Research Collaborative (RCRC) of the Religion and Conservation Biology Working Group (RCBWG) Society for Conservation Biology (SCB)'s Position on the Religious Practice of Releasing Captive Wildlife for Merit.*
2010. *Symposium Abstract.* Gosler A. & Rigby C. Where do Common Swifts *Apus apus* find the calcium for eggshell production? XXV *Congressus Internationalis Ornithologici.*
2009. *Symposium Abstract.* Gosler AG & Wilkin TA. Eggshell thinning revealed by changing shell speckling in Great Tits *Parus major*. Abstracts of the 7th Conference of the European Ornithologists' Union, Zurich 2009. P35.
2006. *Conference Poster.* Gosler AG. The function of protoporphyrin pigments in the eggshells of small passerines (Poster abstract). XXIV IOC, Hamburg 2006. *J. Orn.* 147 (Suppl.) 174-175.

2006. *Symposium Abstract.* Perktas U, Albayrak AB, Ayas Z & Gosler AG. Passerine bird diversity in Turkey: Evaluation of geographic variation in the finches (Fringillidae). XXIV International Ornithological Congress, Hamburg 2006. *J. Orn.* 147 (Suppl.), 81.

2006. *Symposium Abstract.* Wilkin T, Garant D, Gosler AG & Sheldon BC. Edge effects on life-history traits in a wild population of the Great Tit: Analyses of a long-term data set with GIS techniques. XXIV IOC, Hamburg 2006. *J. Orn.* 147 (Suppl.), 271-272.

2002. *Symposium Abstract.* Gosler AG & Cheeseman CA. function for pigment spots on the eggshells of small passerines? XXIII IOC, Beijing, China 2002. P126.

1999. *Symposium Abstract.* Gosler AG & Barnett P. Inheritance of egg-colour in the Great Tit. Abstracts of the 2nd Meeting of the European Ornithologists' Union. *The Ring* 21, 33.

1998. *Symposium Abstract.* Gosler AG. Inheritance of individual quality: winter fat storage in the Great Tit. Acta XXII Congressus Internationalis Ornithologici.

1997. Gosler AG. *Review:* R Chislett, with GH Ainsworth & M Densley. Birds on the Spurn Peninsula. *Ibis* 139, 710.

1996. Gosler AG. *Review: Tits, Nuthatches & Treecreepers* S Harrap & D Quinn. *Brit. Birds* 89, 217-218.

1995. Gosler AG. My view of the future of ringing. *BTO News* 198, 6-7.

1995. Gosler AG. From the Chairman's bunker. *Ringers' Bulletin* Vol 9, 8.

1995. Gosler AG. News from the Committee. *Ringers' Bulletin* Vol 9, 2.

1995. Gosler AG. Great Tits and Sparrowhawks. (with JJD Greenwood). *BTO News* 201, 20.

1995. Gosler AG. *Review: The Beak of the Finch* by J Weiner. *Ibis* 137, 600-601.

1994. *Symposium Abstract.* Gosler AG. Inheritance of phenotypically plastic traits in the Great Tit. *Acta XXI Congressus Internationalis Ornithologici in Journal für Ornithologie* 135, 358.

1992. Gosler AG. *Review: Bird Trapping and Bird Banding* by H Bub. *Ibis* 134, 197.

1992. Gosler AG. *Review: Britain's Birds in 1989-1990: The Conservation and Monitoring Review* by D Stroud & D Glue. *Ibis* 134, 206.

1992. Gosler AG. *Review: Field Guide to Birds of Britain and Northern Europe* by D. Singing. *Ibis* 134, 210.

1992. *Research Review.* Carruthers, TD & Gosler AG. A comparison of winter woodland bird habitats in Killarney National Park (See paper in Irish Birds 1994). *Irish Birds* 4, 643.

1992. *Research Review.* Carruthers, TD & Gosler AG. A study of breeding bird populations and habitat use in the Reenadinna Yew Wood, Killarney National Park *Irish Birds* 4, 643.

1992. *Research Review.* Gosler AG & Carruthers, T.D. Bill size and niche breadth in the Irish Coal Tit (see paper in Journal of Avian Biology 1994). *Irish Birds* 4, 647.

1992. *Research Review.* Gosler AG & Carruthers, T.D. Social ecology, status and body condition in an Irish population of the Great Tit (see paper in J. Avian Biol. 1999). *Irish Birds* 4, 647.

1992. *Research Review.* Gosler AG & Carruthers, T.D. The dynamics of the Great Tit population of the Killarney National Park. *Irish Birds* 4, 648.

1992. *Research Review.* Gosler AG & Carruthers, T.D. A comparison of biometrics of common resident British and Irish passerines. *Irish Birds* 4, 649.

1991. Gosler AG. *Review: Evolutionary dynamics of a natural population: the Large Cactus Finch of the Galapagos* by BR Grant & PR Grant. *Ibis* 133, 98.

1991. Gosler AG. *Review: The Practical Ornithologist* by J Gooders. *Ibis* 133, 320.

1990. Gosler AG. *Review: Rare Birds in Britain and Ireland* by JN Dymond, PA Fraser & SJM Gantlett. *Ibis* 132, 489.

1990. Gosler AG. *Review: The Macmillan Field Guide to Bird Identification* by A Harris, L Tucker & K Vinicombe. *Ibis* 132, 135.

1990. *Symposium Abstract.* Gosler AG. Evidence that bill size is adaptive in the Great Tit *Parus major*. Acta XX Congressus Internationalis Ornithologici (Supplement), 361.

1989. Gosler AG. *Review: Identification Guide to North American Passerines* by P Pyle, SNG Howell, RP Yunick & DF DeSante. *Ibis* 131, 310.

1989. Gosler AG. *Review: The Complete Birdwatcher's Guide* by J Gooders. *Ibis* 131, 313.

1989. Gosler AG. *Review: Song Birds. How to attract them and Identify their songs* by C Harbard. *Ibis* 131, 626.

1988. Gosler AG. *Review: The Blue Tit* by J Flegg. *Ibis* 130, 147.

1988. Gosler AG. *Review: The Blackbird* by DW Snow. *Ibis* 130, 148.

1988. Gosler AG. *Review: The Lapwing* by P Weaver. *Ibis* 130, 149.

1988. Gosler AG. *Review: Tracks and Signs of the Birds of Britain and Europe* by R Brown, J Ferguson, M Lawrence & D Lees. An identification Guide. *Ibis* 130, 581.

1988. Gosler AG. *Review: Where to watch birds in Bedfordshire, Berkshire, Buckinghamshire, Hertfordshire & Oxfordshire* by B Clews, A Heryet & P Trodd. *Ibis* 130, 312.

1988. Gosler AG. *Review: Frontiers of Bird Identification* by JTR Sharrock. *Ibis* 130, 585.

1987. Gosler AG. *Review: Field Guide to the Birds of Britain and Ireland* by J Gooders. *Ibis* 129, 127.

1987. Gosler AG. *Review: Birds of Britain and Europe* by Bruun B, Delin H & Svensson L. *Ibis* 129, 570-571.

1987. Gosler AG. *Review: Ecology and evolution of Darwin's Finches* by PR Grant. *Ibis* 129, 577-578.
1986. Gosler AG. *Review: Bird Banding* by E McClure. *Ibis* 128, 151.
1986. Gosler AG. *Review: Der zug europaischer singvogel* by G Zink. *Ibis* 128, 594.
1986. Gosler AG. *Review: Key to sexing and ageing of European Passerines* by P Busse. *Ibis* 128, 578.
1984. Gosler AG. *Review: Bird Migration* by CJ Mead. *Ibis* 126, 267-268.
1984. Gosler AG. *Review: Bill Oddie's gone birding* by B Oddie. *Ibis* 126, 439.
1984. Gosler AG. *Review: The big bird race* by B Oddie & D Tomlinson. *Ibis* 126, 439.
1984. Gosler AG. *Review: The 'British Birds' mystery photographic book* by JTR Sharrock. *Ibis* 126, 439.
1983. Gosler AG. *Review: British Birds - lifestyles and habitats* by I Prestt. *Ibis* 125, 582.

GRANTS

April 2022 £20K OU Soc Sci engagement fellowship: *Integrating Indigenous Ecological Knowledge in Local Schools for Biocultural Conservation in Paraguay.*
April 2021 £25K OU Soc Sci engagement fellowship: *An Oxford-Paraguay Exchange for Indigenous Community involvement in Conservation Policy*
June 2020 £42K Creative Multilingualism follow-on funding.
July 2016 £432K from Arts and Humanities Research Council – Strand 2: Naming: Creating a meaningful world: Nature in Name, Metaphor and Myth, in OWRI Creative Multilingualism research programme in Linguistics (Humanities Division, Univ. Oxford), see https://www.creativeml.ox.ac.uk/ Co-I
Dec 2015 £100k from Arts and Humanities Research Council follow-on-funding grant for Ethno-ornithology World Archive – *the Human side of Digitized Knowledge: Community Curation of the Ethno-ornithology World Archive.* PI
June 2015 £9k from Arts and Humanities Research Council to promote community activities in Connected Communities Festival 2015. PI
May 2014 with Dr Felice Wyndham (EWA Ethnobiologist) £15k from the Arts and Humanities Research Council to promote EWA at Connected Communities Fair in Cardiff UK, July 2-3 2014. PI
Oct 2013 £600k from the Arts and Humanities Research Council to establish *EWA – the Ethno-ornithology World Archive*, under the call: Digital Transformations in Community Research Co-production in the Arts and Humanities. Application Reference: AH/L007584/1 PI
Grant Reviewer for BBSRC (2020), Irish Research Council (2020)

KEY-NOTE LECTURES

Peace and the Environment in Libya, University of Benghazi 15 January 2012.
A Cultural Evolution of Evolution, University of Otago, Theology Faculty International Conference *Beyond Conflict: Evolution, Science and God*, New Zealand 30 August 2019
In Communion with Nature, University of Otago, Theology Faculty International Conference *Beyond Conflict: Evolution, Science and God*, New Zealand 31 August 2019

INTERNATIONAL CONFERENCE PRESENTATIONS

2019. *Beyond Conflict: Evolution, Science and God* International Conference, Theology Faculty University of Otago, New Zealand 30–31 August 2019 see Keynote lectures above.
2018. Gosler AG & Tilling SM. E-Poster presentation: *Ethno-ornithology in the classroom: student natural history knowledge and the significance of birds.* International Ornithological Congress, Vancouver, Canada.
2018. *Knowledge of Nature and the Nature of Knowledge.* Presentation in symposium: *Biocultural Values in Bird Conservation Networks: from Local to Global and Back*. International Society of Ethnobiology Belém+30 Conference, Belém, Brazil.
2016. Society of Ethnobiology (Tucson, Arizona, USA)
2015. Society of Ethnobiology (Santa Barbara, California, USA)
2014. Society of Ethnobiology (Cherokee, N. Carolina, USA)
2014 International Ornithological Congress (Tokyo, Japan) Symposium Convenor in Ethno-ornithology
2013 European Ornithologists' Union (Norwich, UK)
2012 British Ornithologists' Union
2011 European Ornithologists' Union (Riga, Latvia)
2010 International Ornithological Congress (Campo Brazil)
1984-2010 Hole-nesting birds conferences Netherlands, Switzerland, Poland, Corsica, UK (Convenor 2010 see below)
2009 European Ornithologists' Union (Zurich, Switzerland)
2006 International Ornithological Congress (Hamburg, Germany)
2001 European Ornithologists' Union (Groningen, Netherlands)
1999 European Ornithologists' Union (Gdansk, Poland)
1998 International Ornithological Congress (Durban, S. Africa)
1997 European Ornithologists' Union (Bologna, Spain)
1994 International Ornithological Congress (Vienna, Austria)

1990 International Ornithological Congress (Christchurch, New Zealand)

GUEST LECTURER

2026. Wonder of Birds, Oxford.
2026. In Conversation with Amy Tan.
2019. New Zealand (Auckland, Wellington, Dunedin)
2016. Chile
2015. Wildlife Institute of India
2014. Rome Natural History Society, Italy
2012. University of Benghazi, Libya
2011. APLORI, Jos, Nigeria
2008. Wroclaw, Poland
2005. Barcelona, Spain
Numerous talks to natural history and ornithological societies in the UK since 1984, including, Bangor, Cambridge, Dorchester, London, Newcastle, Oxford, Abingdon Anglo-German Society (2019), BTO and BOU conferences.
1994. *Birds and Wild Flowers of Crete*, Peregrine Tours, Oxford.
1993. *Birds of Macedonia*, Northern Greece tour, Peregrine Tours, Oxford.
1991. *Birds and Wild Flowers in Spring*, Eastern Crete tour, Peregrine Tours, Oxford.
1990. *Birds and Wild Flowers in Spring*, Peloponnese tour, Peregrine Tours, Oxford.
1989. *Birds and Wild Flowers in Spring*, Peloponnese tour, Peregrine Tours, Oxford.
1988. *Birds in Autumn*, Downland Discovery Walks, D.P.P.S.
1987. *Birds in Autumn*, Downland Discovery Walks, D.P.P.S.
1987. *Birds and Wild Flowers in Spring*, Peloponnese tour, Peregrine Tours, Oxford.
1983. *Birds and Wild Flowers in Spring*, Evia and Samos tour, Peregrine Tours, Oxford.

CONFERENCE ORGANIZATION

2018. Symposium Co-Convenor: *Integrating human cultural perspectives in bird conservation: the role of ethno-ornithological research and practice.* International Ornithological Congress, Vancouver.
2014. Organizing Committee Oxpeace Conference and convenor of symposium on Environment and Peace Studies.
2014. Scientific Programme Committee International Ornithological Congress, Tokyo 19-24 August 2014.
2014. Convenor: Symposium S39 *Ethno-ornithology: Birds, Culture & Conservation,* International Ornithological Congress, Tokyo 21 August 2014.
2013 Local Organising Committee, 9th European Ornithologists" Union Conference, Norwich, UK 27-31 Aug 2013.
Convenor: Symposium 8: *European ethno-ornithology and conservation*, EOU Conference, Norwich UK, 29 August 2013.
2010 Organisor: 6th International Hole-nesting Birds Conference, LMH, Oxford 13-15 July 2010.

UNIVERSITY LECTURES AND CLASSES, CURRICULUM DEVELOPMENT, SYLLABUS DESIGN ETC.

2019. Convenor of Biology Field Course. Orielton FSC for B.A. in Biological Sciences, Univ. Oxford.
2018. Convenor of Biology Field Course. Orielton FSC for B.A. in Biological Sciences, Univ. Oxford.
2016–2018 Convenor *of Biological Conservation* Honours Option for Human Sciences: 8 lectures.
2016. Convenor of Biology Field Course. Orielton FSC for B.A. in Biological Sciences, Univ. Oxford.
2014–2018. Convenor of Ethno-biology course component in Human Ecology paper of B.A. degree in Human Sciences at Oxford 2 lectures of 8 with Prof. E. Hsu, Dr T. Thornton (OUCE & Univ. Alaska), Dr S. Edwards (UCL & HIS), Dr E. Wnuk (UCL) & Dr L. Daly (UCL), (Dr L. Rival, Dr R. Sarró, and Dr F. Wyndham)
Since 2013 *Birds*, for all students on Biology Fieldcourse. Orielton FSC for B.A. in Bio. Sciences, Univ. Oxford.
2010−2014 *Biological Conservation option* in Human Ecology paper for Human Sciences: 14 lectures, 1 field trip.
2007–2011 Convenor *Biological Conservation* honours option for Human Sciences: 14 lectures, 2 seminars, 1 field trip.
2000–2018 Convenor *Principles of Evolution*: Human Sciences Prelim: 8 lectures, Univ. Oxford.
1999–2018 Convenor *Introduction to Ecology*: Human Sciences Prelim: 8 lectures, Univ. Oxford.
1990–2008 *Bird Ringing*, one-day fieldwork demonstration and lecture for M.Sc. in Integrative Bioscience, Univ. Oxford.
1989/90, *Ornithology*, a course of 20 lectures and field meetings conducted for Univ. Oxford Department of External Studies.
1987–2013. *Bird Ringing* training for UK licence, Zoology graduate students, Univ. Oxford.
Since 2010 Bird Ringing Demonstration for Oxford Brookes University Introduction to Ecology.

(4) GRADUATE SUPERVISION AND OTHER GRADUATE TEACHING UNDERTAKEN

MSc (5 students) and D.Phil. (25 students; 20 with year of completion as applicable: Zoology: Riddington 1992, Yoo 1993, Max 2000, Gentle 2000, Lindsell 2001, Dixon 2001, Garcia-Del-Rey 2003, Macleod 2003, Neto 2004, Butler 2004, Pezzo 2007, Briggs 2007, Burnham 2008, Carpenter 2009, Powell 2012, Thomson 2015, Pam 2017, Kumar 2019, Thomsen 2023, Villar 2025; Current: Zoo: Murtough, Pekrul, Coose; Anthropology: Van Weley, Smith). MSc co-supervisor Univ. Birmingham: Hopper 2013.

Convenor Graduate PRS Training Programme (Anthropology) Introduction to Ethnobiology with Dr L. Daly (UCL) and Dr Sarah Edwards (Formerly UCL, now IHS and OBG).

Visiting Lecturer for MSc in Ornithology, Birmingham University 2006—2008

UNIVERSITY EXAMINING

2023–present Examiner Prelim paper in Ecology and Evolution, BA. in Human Sciences, Univ. Oxford.
2023–present Examiner Human Ecology Honours paper, BA. in Human Sciences, Univ. Oxford.
2018–2021 Examiner Prelim paper in Ecology and Evolution, BA. in Biological Sciences, Univ. Oxford.
2007–2010; 2015–2018 Chair of Examiners, Prelim. Exam. In Human Sciences.
2003–2005; 2007–2018. Examiner Paper 1, Prelim. Exam. Human Sciences.
1999–2018 Examiner of *Introduction to Ecology* Prelim Paper 1 BA Human Sciences, Univ. Oxford.
2000–2018 Assessor for *Principles of Evolution*: Prelim Paper 2 BA Human Sciences, Univ. Oxford.
2014–2018. Examiner of Ethno-biology course component in Human Ecology paper of B.A. degree in Human Sciences.
2016–2018 Examiner *of Biological Conservation* Option Paper for Human Sciences.
2011–2015 Examiner in Biological Conservation for Honours paper in Human Ecology, BA in Human Sciences, Oxford.
2007–2010. Examiner for Honours Option in Biological Conservation, BA in Human Sciences, Oxford.
2016–2018 Examiner Long Essay in Human Ecology (esp. ethnobiology), BA in Human Sciences.

DPhil (frequent) and MSc Viva Examiner, Zoology, Univ. Oxford.
PhD External Examiner: Birmingham, Bournemouth, Cork, Dublin, Durham, Glasgow, St Andrews, Southampton, Swansea.
External Examiner, MSc Conservation Biology, University of Jos, Nigeria 2011–2012

UNIVERSITY ADMINISTRATION, ACADEMIC LEADERSHIP, ETC.

HONORARY TITLES ETC.

Honorary Fellow of the American Ornithological Society (elected 2019)
Honorary Life Membership of the British Ornithologists' Union (elected 2018)
Union Medal of the British Ornithologists' Union (2012)
Bernard Tucker Medal of the British Trust for Ornithology (1999)
Teaching Award (for Human Sciences): Univ. Oxford November 2007.
Fellow of the International Ornithologists' Union, elected Beijing August 2002.
Fellow of the Linnean Society, elected October 1998.

EDITORSHIP

1998–2006: Editor *Ibis*. http://www.bou.org.uk/
1997–1998: Acting Editor *Ibis* (Publ. Fox Editorial/Allen Press, for British Ornithologists' Union).
1997, co-opted ex off. Editor elect *Ibis*, BOU Publications Committee.
1993–1998. Editor: *Bird Study* http://www.bto.org/ (Publ. Blackwell Scientific Publications/Fox Editorial, for British Trust for Ornithology). Vols 40, 41, 42, 43,
1990–1992. Member Editorial Board: *Bird Study* (Publ. Blackwell Scientific Publications).
1989–1999. Member Editorial Board: *Ornis Hungarica* (Hungarian Ornithological Society).

COMMITTEES AND RELATED

2023—present SSD Undergraduate Teaching Committee, Univ. Oxford
Since 2019. Staff mentor, School of Anthropology and Museum Ethnography, Univ. Oxford.
Since 2018. Member Univ. Oxford Welfare Forum (representing Mansfield College)
Since 2015. Member Working Life Committee (formerly Athena Swann Review Committee), School of Anthropology and Museum Ethnography, Univ. Oxford.
2007–2017. Vice-Chair Local Ethical Review Committee/ Animal Welfare and Ethical Review Board,
2000–2017. Local Ethical Review Committee/ Animal Welfare and Ethical Review Board, Zoology Dep^{t}.
2015–2017. Member, Univ. Oxford Advisory Panel on Nagoya Protocol.
2011/12. Consultant: Univ. Oxford Museum (Natural History) in design of British Birds Exhibition.
2008–2011 Chair Teaching Committee and Institute Committee, Institute of Human Sciences.

Since 2010. OxPeace (Oxford Network for Peace Studies): Co-opted 2010, Co-Convenor since 2011.
Since 2000. Wytham Woods Research Committee
1992–1999 Wytham Committee for the co-ordination of Research and Management.
2000. Working Group on the "Guide to Recommended Practice for the Care of Wild, Captive and Domesticated Animals".
Since 1999. Teaching Committee and Institute Committee, Institute of Human Sciences
2013. Local Organizing Committee, EOU Conference, Norwich
2010–2014. Scientific Programme Committee, Int. Ornithological Congress (2014 Tokyo, Japan).
11 Dec 2009 Session Chair: Birds, Conservation and Culture Symposium, Ox Univ Centre Env.
Since 2007. Council Member (Trustee), A Rocha UK
2007–2012 Council Member, European Ornithologists' Union
1999. Nominated/Elected IOC Committee of 100 Sept
1997–2010. Scientific advisor: Royal Air Force Ornithological Society (RAFOS)
Member: British Ornithologists' Union Publications Committee, ex officio *Ibis* Editor. elect.
1997–2000. Member BOU Publications Review Group
1993–1999. Council member: British Trust for Ornithology
1997–2006. Council member: British Ornithologists' Union ex officio. *Ibis* Editor (or Ed. elect)
1995–1999. Chairman: British Ringing Committee BTO.
1995–1999. Chairman: British Ringing Committee Working Group on Ringer Training, BTO.
1998–2000. Member: UFAW/ FRAME/ RSPCA Working Group on welfare of birds in scientific research.
1995–1998. Member: British Ringing Committee Working Group on Bird Ringing, Conservation and Scientific Objectives BTO.
1988–1999. Chairman: Biometrics Working Group, BTO.
1995–1999. Member: Ringing Standards Select Committee, BTO.
1988–1992. Member: British Ringing Committee, BTO.
1991. Vice Chairman: British Ringing Committee, BTO.
1990–91. Member: Ringing Training Standards Select Committee, BTO.
1991–92. Member: Ringing Standards Select Committee, BTO.
1985. Consultant: Ringing Scheme Review.
1990–1993. Member: BTO publications review group.
1988–2004. Member: Bird Exploration Fund Committee (for Trustees Natural History Museum, London).
1994–2006. British Ornithologists' Club Publication Committee.
1990–1991 Member (Ornithologist): Berks, Bucks and Oxon Trust for Nature Conservation (BBONT) Conservation Committee and 1991-1993 Conservation Advisory Group and 1993-1995.Conservation Support Group.
1988–1997. Member: Shotover SSSI Consultative Committee (Oxford City Council).
1995–1996. Member: Otmoor Conservation Group (TAVR).
Since 1989. Member: Oxfordshire Rare Birds Records Committee (OOS).
1984–1998. Member: Oxfordshire Bird Conservation Co-ordinating Committee.
1990–1993. Member: Lower Windrush Conservation Forum [RSPB, EN, BBONT, OCC, OOS].
1987–1992,1994–2015. President: Oxford Ornithological Society.
1994–1996. Convenor: Oxford Ornithological Society Records Computer Working Group.
1993. Vice President & Chair: Oxford Ornithological Society (OOS).
1982–1986. Chair: Oxford Ornithological Society.

UNDERGRADUATE TEACHING FOR COLLEGE(S).

Since 1990 (Current in bold) Tutorial teaching in Evolution, Ecology, Ethnobiology, Biological Conservation and Ornithology variously for the following colleges: Brasenose, Christchurch, Hertford, Jesus, Keble, Lady Margaret's Hall, Magdalene, Mansfield (and DoS), New College, Queen's, St Anne's, St Catherine's, St Hilda's, St Hugh's, St John's, St Peter's, Wadham, Wycliffe (SCIO and DoS).

Since 2018 Director of Studies (Biological Sciences) for SCIO VSP at Wycliffe Hall.
Since 2017 Tutor in evolution, Biological Conservation and Ethnobiology for VSP at Mansfield College and SCIO (Wycliffe Hall).

COLLEGE ADMINISTRATION.

2018–2020 Tutor for Welfare, Mansfield College, Oxford
And *ex off.* Chair Student Welfare Committee, Mansfield College
Since 2017. College Advisor to up to three graduate students
Since 2008. Governing Body member, Mansfield College, Oxford.
Since 2008. Elected Fellow and appointed Director of Studies in Human Sciences, Mansfield College.
Since 2008. Admissions Officer for Human Sciences, Mansfield College