

Publications

In refereed scientific journals

- 1) **Masello JF**, Rast W, Schumm Y, Metzger B & P Quillfeldt (2023): Year-round behavioural time budgets of Common Woodpigeons inferred from acceleration data using machine learning. **Behavioral Ecology and Sociobiology** 77, Article number: 40. Open access: <https://link.springer.com/article/10.1007/s00265-023-03306-w#Sec14>
- 2) **Masello JF**, Schumm Y, Griep S & P Quillfeldt (2023): Using next-generation sequencing to disentangle the diet and incidence of intestinal parasites of Falkland Flightless Steamer Duck *Tachyeres brachypterus* and Patagonian Crested Duck *Lophonetta specularioides* sharing a South Atlantic island. **Genes** 14: 731. Open access: <https://www.mdpi.com/2073-4425/14/3/731>
- 3) Ojeda V, Buglione-Rodríguez F, Buganem FJ, Chazarreta ML, **Masello JF** & M Failla (2022) European Starlings expand into Patagonia. Time for action. **Global Ecology and Conservation** 39: e02295. Open access: <https://www.sciencedirect.com/science/article/pii/S2351989422002979?via%3Dihub>
- 4) Schumm YR, **Masello JF**, Cohou V, Mourguiart P, Metzger B, Rösner S & P Quillfeldt (2022) Should I stay or should I fly? Migration phenology, individual-based migration decision and seasonal changes in foraging behavior of Common Woodpigeons. **The Science of Nature** 109: article 44. Open access: <https://link.springer.com/article/10.1007/s00114-022-01812-x#Sec17>
- 5) Theuerkauf J, Villavicencio CP, Adreani NM, Attisano A, Craig A, D'Amelio PB, Gula R, Lee ATK, Montesana L, Quillfeldt P, Quirici V, Quispe R, Vásquez RA, Wingfield JC & **JF Masello** (2022) Ecology and evolution need a more southern perspective. **Trends in Ecology and Evolution** 37: 759-767
- 6) Cole TL, Zhou C, Fang M, Pan H, Ksepka DT, Fiddaman SR, Emerling CA, Thomas D, Bi X, Fang Q, Ellegaard MR, Feng S, Smith AL, Heath T, Tennyson AJD, García Borboroglu P, Wood JR, Hadden P, Grosser S, Bost C-A, ChereL Y, Mattern T, Hart T, Sinding M-HS, Shepherd LD, Phillips RA, Quillfeldt P, **Masello JF**, Bouzat JL, Ryan P, Thompson D, Ellenberg U, Dann P, Miller G, Dee Boersma P, Zhao R, Gilbert MTP, Zhang D-X & G Zhang (2022): Genomic insight into the secondarily aquatic transition in penguins. **Nature Communications** 13: art3912 Open access: <https://www.nature.com/articles/s41467-022-31508-9>
- 7) Quillfeldt P, ChereL Y, Navarro J, Phillips RA, **Masello JF**, Suazo CG, Delord K & P Bustamante (2022) Variation among species and populations, and carry-over effects of winter exposure on mercury accumulation in small petrels. **Frontiers in Ecology and Evolution** 10: Article 915199. Open access: <https://www.frontiersin.org/articles/10.3389/fevo.2022.915199/full>
- 8) Rawlence N, Salis A, Spencer H, Waters J, Scarsbrook L, Mitchell KJ, Phillips R, Calderón L, Cook TR, Bost C, Dutoit L, King T, **Masello JF**, Nupen LJ, Quillfeldt P, Ratcliffe N, Ryan P, Till C & M Kennedy (2022) Rapid radiation of Southern Ocean shags in response to receding sea ice. **Journal of Biogeography** 49: 942–953. Open access: <https://onlinelibrary.wiley.com/doi/10.1111/jbi.14360>
- 9) Jetz W, Tertitski G, Kays R, Mueller U, Wikelski M and supporting authors Åkesson S, Anisimov Y, Antonov A, Arnold W, Bairlein F, Baltà O, Baum D, Beck M, Belonovich O, Belyaev M, Berger M, Berthold P, Bittner S, Blake S, Block B, Bloche D, Boehning-Gaese K, Bohrer G, Bojarinova J, Bommas G, Bourski O, Bragin A, Bragin A, Bristol R, Brlík V, Bulyuk V, Cagnacci F, Carlson B, Chapple T K, Chefira K F, Cheng Y, Chernetsov N, Cierlik G, Christiansen S S, Clarabuch O, Cochran W, Cornelius J M, Couzin I, Crofoot M C, Cruz S, Davydov A, Davidson S, Dech S, Dechmann D, Demidova E, Dettmann J, Dittmar S, Dorofeev D, Drenckhahn D, Dubyanskiy V, Egorov N, EhnboM S, Ellis-Soto D, Ewald R, Feare C, Fefelov I, Fehérvári P, Fiedler W, Flack A, Froböse M, Fufachev I, Futoran P, Gabyshev V, Gagliardo A, Garthe S, Gashkov S, Gibson L, Goymann W, Gruppe G, Guglielmo C, Hartl P, Hedenström A, Hegemann A, Heine G, Hieber Ruiz M, Hofer H,

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- 10) Robinson OJ, Socolar JB, Stuber EF, Auer T, Berryman AJ, Boersch-Supan PH, Brightsmith DJ, Burbridge AH, Butchart SHM, Davis CL, Di Giacomo AS, Farnsworth A, Fink D, Hochachka WM, Howell PE, La Sorte FA, Lees AC, Marsden S, Martin R, Martin RO, **Masello JF**, Miller ET, Moodley Y, Musgrove A, Noble D, Ojeda V, Quillfeldt P, Royle JA, Ruiz-Gutierrez V, Tella JL, Yorio P, Youngflesh C & A Johnston (2022): Extreme uncertainty and unquantifiable bias do not inform population sizes. **Proceedings of the National Academy of Sciences** 119: e2113862119. Open access: <https://www.pnas.org/doi/10.1073/pnas.2113862119>
 - 11) Ortiz-Catedral L, Wallace CJ, Heinsohn R, Krebs E, Langmore NE, Vukelic D, Bucher EH, Varsani A & **JF Masello** (2022): A PCR-based survey for beak and feather disease virus (BFDV) in five wild populations of parrots from Australia, Argentina and New Zealand. **Diversity** 14: e148. Open access: <https://www.mdpi.com/1424-2818/14/2/148/htm>
 - 12) **Masello JF**, Ryan PG, Shepherd LD, Quillfeldt P, Chereil Y, Tennyson AJD, Alderman A, Calderón L, Cole TL, Cuthbert RJ, Dille BJ, Massaro M, Miskelly CM, Navarro J, Phillips RA, Weimerskirch H & Y Moodley (2022): Convergent evolution of bill width in a seabird radiation. **Molecular Genetics and Genomics** 297:183–198. Open access: <https://link.springer.com/article/10.1007%2Fs00438-021-01845-3>
 - 13) Baylis AMM, de Lecea AM, Tierney M, Orben RA, Ratcliffe N, Wakefield E, Catry P, Campioni L, Costa M, Dee Boersma P, Galimberti F, Granadeiro JP, **Masello JF**, Pütz K, Quillfeldt P, Rebstock GA, Galimberti S, Staniland IJ & P Brickle (2021) Overlap between marine predators and proposed Marine Managed Areas on the Patagonian Shelf. **Ecological Applications** 31: e02426
 - 14) **Masello JF**, Barbosa A, Kato A, Mattern T, Medeiros R, Stockdale JE, Kümmel MN, Bustamante P, Belliure J, Benzal J, Colominas-Ciuró R, Menéndez-Blázquez J, Griep S, Goesmann A, Symondson WOC & P Quillfeldt (2021) How animals distribute themselves in space: energy landscapes of Antarctic avian predators. **Movement Ecology** 9: article 24. Open access: <https://movementecologyjournal.biomedcentral.com/articles/10.1186/s40462-021-00255-9>
 - 15) Bedolla Y, **Masello JF**, Aguirre-Muñoz A, Lavaniegos BE, Voigt CC, Gómez-Gutiérrez J, Sánchez-Velasco L, Robinson CJ & P Quillfeldt (2021): Year-round variability in the foraging ecology of three sympatric *Hydrobates* storm-petrels from the Northwest Mexico, Eastern Pacific. **Marine Ecology Progress Series** 664: 207–225.

- 16) Schumm YR, Bakaloudis D, Barboutis C, Cecere JG, Eraud C, Fischer D, Hering J, Hillerich K, Lormée H, Mader V, **Masello JF**, Metzger B, Rocha G, Spina F & P Quillfeldt (2021) Prevalence and genetic diversity of avian haemosporidian parasites in wild bird species of the order Columbiformes. **Parasitology Research** 120: 1405-1420. Open access: <https://link.springer.com/article/10.1007/s00436-021-07053-7>
- 17) Quillfeldt P & **JF Masello** (2020) Compound-specific stable isotope analyses seabirds – seasonal and historic changes in trophic levels. **BMC Ecology** 20: e21. Open access: <https://bmcecol.biomedcentral.com/articles/10.1186/s12898-020-00288-5#citeas>
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- 20) Quillfeldt P & **JF Masello** (2019) Seevögel im Südpolarmeer: Flexibel in einer Umwelt voller Herausforderungen. [Seabirds in the Southern Ocean: Flexible in an environment full of challenges.]. **Biologie in unserer Zeit** 49: 282-289 [in German]
- 21) Baylis AMM, Tierney M, Orben R, Warwick-Evans V, Grecian J, Wakefield E, Reisinger R, Trathan P, Boersma D, Campioni L, Catry P, Crofts S, Croxall J, Galimberti F, Granadeiro JP, Handley J, Hayes S, Hedd A, **Masello JF**, Montevecchi WA, Putz K, Quillfeldt P, Ratcliffe N, Rebstock G, Sanvito S, Staniland I, Thompson D & P Brickle (2019) Important at-sea areas of marine higher predators on the Patagonian Shelf. **Scientific Reports** 9: art8517. Open access: <https://www.nature.com/articles/s41598-019-44695-1#Sec9>
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- 23) Seijas V, Bujedo G, **Masello JF** & M Failla (2018) Revista ProMonte: Una herramienta educativa para conservar el Monte de la Patagonia Argentina [ProMonte Magazine: An educational tool for the conservation of the Monte ecoregion, Patagonia, Argentina]. **Revista de Educación en Biología** Número Extraordinario: 891-895 [in Spanish]. Open access: <http://congresos.adbia.org.ar/index.php/congresos/article/view/458/400>
- 24) Oppel S, Bolton M, Carneiro A, Dias M, Green JA, **Masello JF**, Owen E, Quillfeldt P, Beard A, Bertrand S, Blackburn J, Boersma PD, Borges A, Broderick AC, Catry P, Cleasby I, Clingham E, Creuwels J, Crofts S, Cuthbert RJ, Davies D, Davies R, Dilley B, Dinis HA, Dossa J, Veen J, Mullié W, Dallmeijer H, Dunn MJ, Efe MA, Fayet AL, Figueiredo L, Padget O, Frederico AP, Gauvain R, Gjerdrum C, Godley BJ, González-Solís J, Granadeiro JP, Gravelle C, Guilford T, Hamer KC, Hedd A, Henry L, Hernández-Montero M, Hinke J, Kokubun N, Leatc E, Metzger B, Militão T, Montrond G, Phillips RA, Pollet IL, Puetz K, Quintana F, Ratcliffe N, Ronconi RA, Ryan P, Saldanha S, Shoji A, Sim J, Soanes L, Takahashi A, Trathan P, Trivelpiece W, Wakefield E, Weber N, Weber S, Zango L & J Croxall (2018) Spatial scales of conservation management for breeding seabirds. **Marine Policy** 98: 37-46

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- 31) Quillfeldt P, Moodley Y, Weimerskirch H, Cheral Y, Delord K, Phillips R, Navarro J, Calderón L & **JF Masello** (2017) Does the genetic structure reflect differences in non-breeding movement? A case study in small, highly mobile seabirds. **BMC Evolutionary Biology** 17:160.1-160.11 <https://bmcevolbiol.biomedcentral.com/articles/10.1186/s12862-017-1008-x>
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Contributions to books

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