



Curriculum Vitae - Teresa Militão

1. PERSONAL INFORMATION

Full name: TERESA AFONSO NETO MILITÃO

Nationality: Portuguese

Date of Birth: 16/03/1985

Passport nr: CC212414

Skype: te_militao

e-mail: tnetomilitao@ub.edu / tetecaloirinha@gmail.com

ORCID: [0000-0002-2862-1592](https://orcid.org/0000-0002-2862-1592)

WoS Research ID: AAA-6151-2019

Scopus ID: 25930488200

2. EDUCATION and CURRENT POSITION

- 2022-2023 Junior researcher at Instituto Superior de Psicologia Aplicada (Lisbon - Portugal) – 13 months
- 2021-2022 Post-doctoral researcher at Universitat de Barcelona (Spain) – 13 months
- 2021 Post-doctoral researcher at the Institut of Avian Research (Wilhelmshaven – Germany) – 6 months
- 2020-2021 External collaborator at the University of Barcelona (Spain)
- 2017-2020 Coordinator of the Cabo Verde Seabird Conservation project – “Sotavento Islands” at the University of Barcelona (Spain)
- 2009-2016 PhD at the University of Barcelona (Spain) – “Understanding migration of pelagic seabird with stable isotopes and geolocation” (*cum laude*)
- 2008-2009 Master’s degree in Biodiversity at the University of Barcelona (Spain)
- 2003-2008 Biology degree at the University of Aveiro (Portugal)

3. TEACHING ACTIVITY

Theoretical classes:

- 2022/2023 - 4h Field techniques applied to the study of seabirds – Biological Sciences Bachelor’s degree (Universidade de Cabo Verde)
- 2021/2022 - 4h Seabird Biodiversity - Master of Oceanography and Management of the Marine Environment (Universitat de Barcelona)

Practical classes:

- 2022/2023 - 4h Field techniques applied to the study of seabirds – Biological Sciences Bachelor’s degree (Universidade de Cabo Verde)
- 2021/2022 - 45h Fieldwork practical classes - Master of Oceanography and Management of the Marine Environment (Universitat de Barcelona)
- 9h Laboratory classes – Marine Sciences Bachelor’s degree (Universitat de Barcelona)

4. STUDENT SUPERVISION/CO-SUPERVISION

PhD student Gilson Semedo: “Distribuição, abundância e conservação das aves marinhas de Cabo Verde”. University of Coimbra: 2017-2020. Directors: Jaime Ramos, Vitor H. Paiva & Teresa Militão

PhD student Nathalie Almeida: “Tropical seabirds as indicators of human stressors and as tools for marine spatial planning in the Tropical Atlantic”. University of Coimbra: 2017-2022. Directors: Jaime Ramos, Vitor H. Paiva & Teresa Militão



Master student Kristin Piening: “Foraging ecology of Bulwer’s petrel”. University of Oldenburg: 2021-2022. Directors: Teresa Militão & Heiko Schmaljohann

Master student Andreia Leal: “Migratory strategies of Cabo Verde seabirds”. University of Barcelona: 2019-2020. Director: Teresa Militão. Tutor: Jacob González-Solís

Master student Pere Sabio: “The use of camera trapping to evaluate the presence and impact of predators and human disturbance on *Pterodroma feae*”. University of Barcelona: 2019-2020. Director: Teresa Militão. Tutor: Jacob González-Solís

Master student Catelene Monteiro: “Trophic ecology of Cabo Verde seabird community”. University of Barcelona. 2018-2019. Directors: Teresa Militão & Vitor H. Paiva

Master student Rosiane Fortes: “Are domestic and feral cats a threat to Cabo Verde seabird?”. University of Barcelona. 2018-2019. Director: Teresa Militão. Tutor: Jacob González-Solís

Bachelor student Elsa Bisbal: “Courtship behavior of Gongon petrel using sound recorders”. University of Barcelona: 2021-2022. Director: Teresa Militão

Bachelor student Manuel Rodríguez: “Variabilidad temporal y geográfica de la actividad de cortejo de un ave marina endémica de Cabo Verde”. University of Barcelona: 2020-2021. Director: Teresa Militão. Tutor: Jacob González-Solís

Bachelor student Marc Andreu: “Influence of the moon in seabird activity at colony: differences between species and years”. University of Barcelona: 2020-2021. Director: Teresa Militão. Tutor: Jacob González-Solís

Bachelor student Júlia Pujol: “Passive acoustic as a tool to understand the influence of the moon cycle on the courtship behavior of an endemic seabird species of Cabo Verde”. University of Barcelona: 2019-2020. Director: Teresa Militão. Tutor: Jacob González-Solís

Bachelor student Miquel Vallbona: “Influence of the moon in seabird activity at the colony”. University of Barcelona: 2019-2020. Director: Teresa Militão. Tutor: Jacob González-Solís

Bachelor student Sergio Medina: “Diet variability of red-billed tropicbirds between colonies and seasons”. University of Barcelona: 2019-2020. Director: Teresa Militão. Tutor: Jacob González-Solís

Bachelor student Irene Llamas: “Trophic ecology of red-billed tropicbirds”. University of Barcelona: 2018-2019. Director: Teresa Militão. Tutor: Jacob González-Solís

5. PARTICIPATION IN PROJECTS

Researcher of the project: “Conservation and restoration of degraded insular biodiversity: impacts of the removal of introduced mammals on the dynamics of infectious diseases in seabirds across islands of the Southern Ocean”. Fundação para a Ciência e a Tecnologia (FCT). 2022-2023. Principal Investigator: Prof. Paulo Catry. Funds: 99.450€.

Researcher of the project: “Alcyon Programme - promoting the conservation of seabirds in Cabo Verde – Sotavento Islands – 2nd phase”. MAVA Foundation and BirdLife International. 2021-2022. Principal Investigator: Prof. Jacob González-Solís. Funds: 257.940€.

Coordinator of the project: “Alcyon Programme - promoting the conservation of seabirds in Cabo Verde – Sotavento Islands”. MAVA Foundation and BirdLife International. 2017-2020. Principal Investigator: Prof. Jacob González-Solís. Funds: 567.543€.

Researcher of the project: “Ecología pelágica y estrategias migratorias de las aves marinas en el Atlántico”. CGL2009-11278/BOS, Programa Nacional de Biodiversidad, Ciencias de la Tierra y Cambio Global (Biodiversidad), Ministerio de Ciencia e Innovación, Spain. 2010-2012. Principal Investigator: Prof. Jacob González-Solís. Funds: 193.600€.

Collaborator of the project: “Conservação de gon-gon no Parque Natural do Fogo”. CPV/SGPOP5/Y2/CORE/BD/12 GEF Small Grants Programme, Cape Verde. 2012. Principal Investigator: Fogo Natural Park Director Herculano de Andrade Dinis. Funds: 18.000€.



Researcher of the project: “Identification of main foraging areas of the Gongon petrel (*Pterodroma feae*) in Cape Verde”. 2015-2016. BirdLife International. Principal Investigator: Prof. Jacob González-Solís. Funds: 15.000 €.

6. PUBLICATIONS

Publications with a peer review process

1. Morera-Pujol, V., Catry, P., Magalhães, M., Péron, C., Reyes-González, J.M., Granadeiro, J.P., **Militão, T.**, Dias, M.P., Oro, D., Dell’Omo, G., Müller, M., Paiva, V.H., Metzger, B., Neves, V., Navarro, J., Karris, G., Xirouchakis, S., Cecere, J. G., Zamora-López, A., Forero, M.G., Ouni, R., Romdhane, M.S., De Felipe, F., Zajková, Z., Cruz-Flores, M., Grémillet, D., González-Solís, J., Ramos, R. (2022): Methods to detect spatial biases in tracking studies caused by differential representativeness of individuals, populations, and time. Accepted at Diversity and Distributions.
2. Carreiro, A.R., Ramos, J.A., Mata, V. A., Matos, D.M., dos Santos, I., Araújo, P.M., Rodrigues, I., Almeida, N.M., **Militão, T.**, Saldanha, S., Paiva, V.H., Lopes, R.J. (2022): High-throughput sequencing reveals prey diversity overlap between sympatric Sulids in the tropical Atlantic. Food Webs 33: e00258.
3. Medrano, F., **Militão, T.**, Gomes, I., Sardà-Serra, M., de la Fuente, M., Dinis, H.A., González-Solís, J. (2022): Phenological divergence, population connectivity and ecological differentiation in two allochronic seabird populations. Frontiers in Marine Science: 9:975716.
4. **Militão, T.***, Sanz-Aguilar, A., Rotger, A., Ramos, R. (2022): Non-breeding distribution and at-sea activity patterns of the smallest European seabird, the European Storm Petrel (*Hydrobates pelagicus*). Ibis 164: 1160-1179.
5. Cruz-Flores, M., Pradel, R., Bried, J., **Militão, T.**, Neves, V.C., González-Solís, J., Ramos, R. (2022). Will climate change affect the survival of tropical and subtropical species? Predictions based on Bulwer's petrel populations in the NE Atlantic Ocean. Science of The Total Environment 847:157352.
6. Bonnet-Lebrun, A.-S. *, Dias, M.P., Phillips, R.A., Granadeiro, J.P., Brooke, M.d., Chastel, O., Clay, T.A., Fayet, A., Gilg, O., González-Solís, J., Guilford, T., Hanssen, S.A., Hedd, A., Jaeger, A., Krietsch, J., Lang, J., Le Corre, M., **Militão, T.**, Moe, B., Montevecchi, W.A., Peter, H.-U., Pinet, P., Rayner, M., Reid, T., Reyes-González, J.M., Ryan, P.G., Sagar, P., Schmidt, N.M., Thompson, D., Bemmelen, R.V., Watanuki, Y., Weimerskirch, H., Yamamoto, T., Catry, P. (2021). Seabird migration strategies: Flight budgets, diel activity patterns and lunar influence. Frontiers in Marine Science 8: 683071.
7. Halpin, L.R. *, Ross, J.D., Ramos, R., Mott, R., Carlile, N., Golding, N., Reyes-González, J.M., **Militão, T.**, De Felipe, F., Zajková, Z., Cruz-Flores, M., Saldanha, S., Morera-Pujol, V., Navarro-Herrero, L., Zango, L., González-Solís, J., Clarke, R. H. (2021): Double-tagging scores of seabirds reveals that light-level geolocator accuracy is limited by species idiosyncrasies and equatorial solar profiles. Methods in Ecology and Evolution 12: 2243-2255.
8. Davies, T.E. *, Carneiro, A.P.B., Tarzia, M., Wakefield, E., Hennicke, J., Frederiksen, M., Hansen, E.S., Campos, B., Hazin, C., Lascelles, B., Anker-Nilssen, T., Arnardóttir, H., Barrett, R.T., Biscoito, M., Bollache, L., Bouludier, T., Catry, P., Ceia, F.R., Chastel, O., Christensen-Dalsgaard, S., Cruz-Flores, M., Danielsen, J., Daunt, F., Dunn, E., Egevang, C., Fagundes, A.I., Fayet, A.L., Fort, J., Furness, R.W., Gilg, O., González-Solís, J., Granadeiro, J.P., Grémillet, D.,



- Guilford, T., Hanssen, S.A., Harris, M., P., Hedd, A., Huffeldt, N.P., Jessopp, M., Kolbeinsson, Y., Krietsch, J., Lang, J., Linnebjerg, J.F., Lorentsen, S.-H., Madeiros, J. Magnúsdóttir, E., Mallory, M.L., McFarlane Tranquilla, L., Merkel, F.R., **Militão, T.**, Moe, B., Montevecchi, W.A., Morera-Pujol, V., Mosbech, A., Neves, V., Newell, M.A., Olsen, B., Paiva, V.H., Peter, H.-U., Petersen, A., Phillips, R.A., Ramírez, I., Ramos, J., Ramos, R., Ronconi, R.A., Ryan, P.G., Schmidt, N.M., Sigurðsson, I.A., Sittler, B., Steen, H., Stenhouse, I.J., Strøm, H., Systad, G.H.R., Thompson, P., Thórarinnsson, T.L., van Bemmelen, R.S.A., Wanless, S., Zino, F., Dias, M.P. (2021): Multi-species tracking reveals a major seabird hotspot in the North Atlantic. *Conservation Letters*: 15: e12824.
9. Torres, L., Pante, E., González-Solís, J., Viricel, A., Ribout, C., Zino, F., MacKin, W., Precheur, C., Tourmetz, J., Calabrese, L., **Militão, T.**, Zango, L., Shirihai, H., Bretagnolle, V.* (2021): Sea surface temperature, rather than land mass or geographical distance, may drive genetic differentiation in a species complex of highly-dispersive seabirds. *Ecology and Evolution* 11: 14960-14976.
 10. Beal, M.*, Dias, M.P., Phillips, R.A., Oppel, S., Hazin, C., Pearmain, E.J., Adams, J., Anderson, D.J., Antolos, M., Arata, J.A., Arcos, J.M., Arnould, J.P.Y., Awkerman, J., Bell E., Bell, M., Carey, M., Carle, R., Clay, T.A., Cleeland, J., Colodro, V., Connors, M., Cruz-Flores, M., Cuthbert, R., Delord, K., Deppe, L., Dilley, B.J., Dinis, H., Elliott, G., De Felipe, F., Felis, J., Forero, M.G., Freeman, A., Fukuda, A., González-Solís, J., Granadeiro, J.P., Hedd, A., Hodum, P., Igual, J.M., Jaeger, A., Landers, T.J., Le Corre, M., Makhdom, A., Metzger, B., **Militão, T.**, Montevecchi, W.A., Morera-Pujol, V., Navarro-Herrero, L., Nel, D., Nicholls, D., Oro, D., Ouni, R., Ozaki, K., Quintana, F., Ramos, R., Reid, T., Reyes-González, J.M., Robertson, C., Robertson, G., Romdhane, M.S., Ryan, P.G., Sagar, P., Sato, F., Schoombie, S., Scofield, R.P., Shaffer, S.A., Shah, N.J., Stevens, K.L., Surman, C., Suryan, R.M., Takahashi, A., Tatayah, V., Taylor, G., Thompson, D.R., Torres, L., Walker, K., Wanless, R., Waugh, S. M., Weimerskirch, H., Yamamoto, T., Zajková, Z., Zango, L., Catry, P. (2021): Global political responsibility for the conservation of albatrosses and large petrels. In: *Science Advances* 7: eabd7225.
 11. Semedo, G., Paiva, V.H.*, **Militão T.**, Rodrigues, I., Dinis, H.A., Pereira, J., Matos, D., Ceia, F.R., Almeida, N.M., Gerales, P., Saldanha, S., Barbosa, N., Hernández-Montero, M., Fernandes, C., González-Solís, J., Ramos, J.A. (2020): Distribution, abundance, and on-land threats to Cabo Verde seabirds. In: *Bird Conservation International* 31: 53-76.
 12. Ramos, R.*, Reyes-González, J.M., Morera-Pujol, V., Zajková, Z., **Militão, T.**, González-Solís, J. (2020): Disentangling environmental from individual factors in isotopic ecology: A 17-year longitudinal study in a long-lived seabird exploiting the Canary Current. In: *Ecological Indicators* 111: 105963.
 13. Zango, L.*, Reyes-González, J.M., **Militão, T.**, Zajková, Z., Álvarez-Alonso, E., Ramos, R., González-Solís, J. (2019): Year-round individual specialization in the feeding ecology of a long-lived seabird. In: *Scientific Reports* 9: 11812.
 14. De Felipe, F.*, Reyes-González, J.M., **Militão, T.**, Neves, V., Bried, J., Oro, D., Ramos, R., González-Solís, J. (2019): Does sexual segregation occur during the non-breeding period? A comparative analysis in spatial and feeding ecology of three *Calonectris* shearwaters. In: *Ecology and Evolution* 9: 10145-10162.
 15. Diop, N.*, Tidiane Ba, C., Ibnou Ndiaye, P., **Militão, T.**, González-Solís, J. (2019): Population size and breeding phenology of red-billed tropicbirds (*Phaethon aethereus*) on Iles de la Madeleine, Senegal. In: *Waterbirds* 42:100-106
 16. Oppel, S.*, Bolton, M., Carneiro, A., Dias, M., Green, J., Masello, J., Owen, E., Phillips, R., Quillfeldt, P., Beard, A., Bertrand, S., Blackburn, J., Boersma, D., Borges, A., Broderick, A., Catry, P., Cleasby, I., Clingham, E., Creuwels, J., Crofts, S., Cuthbert, R., Dallmeijer, H.,



- Davies, R., Davies, D., Dilley, B., Dinis, H., Dossa, J., Dunn, M., Efe, M., Fayet, A., Figueiredo, L., Pereira Frederico, A., Gjerdrum, C., Godley, B., Granadeiro, J., Guilford, T., Hamer, K., Hazin, C., Hedd, A., Henry, L., Hernández-Montero, M., Hinke, J., Kokubun, N., Leat, E., McFarlane Tranquilla, L., Metzger, B., **Militão, T.**, Montrond, G., Mullié, W., Padget, O., Pearmain, E., Pollet, I., Puetz, K., Quintana, F., Ratcliffe, N., Ronconi, R., Ryan, P., Saldanha, S., Shoji, A., Sim, J., Small, C., Soanes, L., Takahashi, A., Trathan, P.N., Trivelpiece, W., Veen, J., Wakefield, E., Weber, N., Weber, S., Zango, L., González-Solís, J., Croxall, J. (2018): Spatial scales of marine conservation management for breeding seabirds. In: Marine Policy 98: 37-46
17. Cruz-Flores, M.*, **Militão, T.**, Ramos, R., González-Solís, J. (2018): Using marine isoscapes to infer movements of oceanic migrants: the case of Bulwer's petrel (*Bulweria bulwerii*) in the Atlantic Ocean. In: PLoS ONE 13: e0198667
 18. Zajková, Z.*, **Militão, T.**, González-Solís, J. (2017): Year-round movements of a small seabird and oceanic isotopic gradient in the tropical Atlantic. In: Marine Ecology Progress Series 579:169-183.
 19. **Militão, T.***, Andrade Dinis, H., Zango, L., Calabuig, P., Stefan, L.M., González-Solís, J. (2017): Population size, breeding biology and on-land threats of Cape Verde petrel (*Pterodroma feae*) in Fogo Island, Cape Verde. In: PLoS ONE 12: e0174803.
 20. Krüger, L.*, Paiva, V.H., Xavier, J.C., Grémillet, D., González-Solís, J., Kolbeinsson, Y., **Militão, T.**, Navarro, J., Petry, M.V., Phillips, R.A., Ramírez, I., Reyes-González, J.M., Ryan, P.G., Sigurðsson, I.A., Wanless, R.M., Van Sebillie, E., Ramos, J. (2017): Identification of candidate pelagic marine protected areas through a seabird seasonal-, multispecific- and extinction risk-based approach. In: Animal Conservation 20: 409-424
 21. Ramos, R.*, Ramírez, I., Paiva, V.H., **Militão, T.**, Biscoito, M., Menezes, D., Phillips, R.A., Zino, F., González-Solís, J. (2016): Global spatial ecology of three closely-related gadfly petrels that breed in Macaronesia. In: Scientific Reports 6: 23447.
 22. Ramos, R.*, Sanz, V., **Militão, T.**, Bried, J., Neves, V.C., Biscoito, M., Phillips, R.A., Zino, F., González-Solís, J. (2015): Leapfrog migration and habitat preferences of a small oceanic seabird, Bulwer's petrel (*Bulweria bulwerii*). In: Journal of Biogeography 42: 1651-1664.
 23. **Militão, T.***, Gómez-Díaz, E., Kaliontzopoulou, A., González-Solís, J. (2014): Comparing multiple criteria for species identification in two recently diverged seabirds. In: PLoS ONE 9: e115650
 24. Codina-García, M.*, **Militão, T.**, Moreno, J., González-Solís, J. (2013): Plastic debris in Mediterranean seabirds. In: Marine Pollution Bulletin 77: 220-226.
 25. Arizmendi-Mejía, R.*, **Militão, T.**, Viscor, G., González-Solís, J. (2013): Pre-breeding ecophysiology of a long-distance migratory seabird. In: Journal of Experimental Marine Biology and Ecology 443: 162-168.
 26. **Militão, T.***, Bourgeois, K., Roscales, J.L., González-Solís, J. (2013): Individual migratory patterns of two threatened seabirds using stable isotope and geolocation analyses. In: Diversity and Distributions 19:317-329.
 27. Garnier, R.*, Ramos, R., Staszewski, V., **Militão, T.**, Lobato, E., González-Solís, J., Boulinier, T. (2012): Maternal antibody persistence: a neglected life history trait with implications from albatross conservation to comparative immunology. In: Proceedings of the Royal Society B - Biological Sciences. 279:2033-2041
 28. González-Solís, J.*, Smyrli, M., **Militão, T.**, Grémillet, D., Tveraa, T., Phillips, R.A., Boulinier, T. (2011): Combining stable isotope analyses and geolocation to reveal kittiwake migration. In: Marine Ecology Progress Series 435: 251-261.



29. Ramos, R.*, **Militão, T.**, González-Solís, J., Ruiz, X. (2009): Moulting strategies of a long distance migratory seabird: the Mediterranean Cory's shearwater. In: Ibis 151: 151-159.

Monographs:

1. Cruz-Flores, M.*, Ramos, R., Sardà-Serra, M., López-Souto, S., **Militão, T.**, González-Solís, J. (2019): Migración y ecología espacial de la población española del petrel de Bulwer [*Migration and spatial ecology of the Spanish population of Bulwer's petrel*]. Monografía nº 4 del programa Migra. SEO/BirdLife, Madrid. 72 pp.
https://www.seo.org/boletin/seguimiento/migracion/04_petrel_bulwer/html5forpc.html?page=0
<https://doi.org/10.31170/0070>
2. Reyes-González, J.M.*, Zajková, Z., Morera-Pujol, V., De Felipe, F., **Militão, T.**, Dell'Arciccia, G., Ramos, R., Igual, J.M., Arcos, J. M., González-Solís, J. (2017): Migración y ecología espacial de las poblaciones españolas de pardela cenicienta [*Migration and spatial ecology of the Spanish populations of Scopoli's and Cory's shearwaters*]. Monografía nº 3 del programa Migra. SEO/BirdLife, Madrid. 152 pp.
https://www.seo.org/boletin/seguimiento/migracion/03_pardela_cenicienta/html5forpc.html?page=0
<https://doi.org/10.31170/0056>

Popular science publications

1. **Militão, T.**, Sanz-Aguilar, A., Rotger, A., Ramos, R. 2022. Los paños del Mediterráneo occidental invernan en el Atlántico. Quercus 439: 53-54.
2. Hachenberg A., Cruz-Flores, M., **Militão, T.** 2017. Bulwer's Petrel at Kressbachsee, Germany, in July 2015. Dutch Birding 39: 183-191
3. González-Solís J., **Militão T.** 2011. La migración de la gaviota tridáctila en el Ártico. Quercus 300: 26-29.

7. CONFERENCE PRESENTATIONS

First author of 16 oral communications and 7 poster presentations; Co-author of 40 oral communications and 10 poster presentations. More details can be found at:
https://www.dropbox.com/s/i350inx0kfhttg/Curriculum%20Vitae_TMilitao_Conference%20participation%20list.docx?dl=1

8. EDITORIAL WORK

Reviews for Animal Behaviour (1), Ecology and Evolution (1), Frontiers in Ecology and Evolution (1), IBIS (2), Journal of Avian Biology (1), Journal of Experimental Marine Biology and Ecology (1), Journal of Field Ornithology (1), Journal of Ornithology (1), Marine Biology (4),



Marine Ecology Progress Series (4), Marine Pollution Bulletin (1), Movement Ecology (1), PlosOne (1), Royal Society Open Science (2), Wader Study (2), Zoologia Caboverdiana (1)

9. PARTICIPATION IN SCIENTIFIC COMMITTEES

2022	Member of an evaluation panel of 4 Master theses at the University of Barcelona
2022	Member of an evaluation panel of 1 Master thesis at the University of Oldenburg
2022	Contributed to the update of the terrestrial Important Bird Areas (IBAs) of Cabo Verde seabirds
2020-2022	Member of the follow-up panel of one PhD student (Fernando Medrano) at the University of Barcelona
2020-2022	First editor and co-author of the action plan for the conservation of Cabo Verde seabird species
2021	Member of an evaluation panel of 5 Master theses at the University of Barcelona
2020	Member of the scientific committee of the 2n Congrés d'Ornitologia de les Terres de Parla Catalana
2019	Member of an evaluation panel of 4 Master theses at the University of Barcelona
2016	Contributor to the IUCN Red List of Threatened Species for the <i>Calonectris edwardsii</i> (Cape Verde shearwater) and <i>Pterodroma feae</i> (Cape Verde Petrel) species conservation status assessment

10. OTHER RELEVANT SKILLS

By working with several species of seabirds, I gained experience in several fieldwork and laboratory skills: ringing, handling, taking biometric measurements; nest monitoring; blood, feather and faecal sampling; deploying and recovering tracking devices (GPS, accelerometers, geolocators, etc) (more information available in: https://www.dropbox.com/s/2f4b4i2vgaiwdsn/Curriculum%20Vitae_TMilitao_Summary%20fieldwork%20experience.docx?dl=1); performing stable isotope and trace element analysis. Moreover, my statistical skills include running mixed and additive models (LMM, GLMM, GAM and GAMM, SIMMR), as well as analysis of GPS data (kernel, EMbC) and geolocator (GeoLight, SGAT, ProbGLS) using R, QGIS and Pathtrack software, and I attended a workshop to learn how to apply Bayesian analysis to Species Distribution modelling. Due to my interest in avian conservation biology and population dynamics, I am also familiar with Mark and RMark and I have basic knowledge of E-SURGE.

11. OTHER ACHIEVEMENTS

Interview to the program Our Blue Planet of the BBC Earth:

(<https://www.facebook.com/watch/?v=347048989363751>)