

Jeremy J. Kiszka (PhD)

Behavioral Ecologist and Conservation Biologist



Current position and contact details

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Head of the Marine Conservation Ecology Laboratory.

Research topics

General: Behavioral ecology and conservation of large marine vertebrates

Keywords: Community ecology, behavioral ecology, trophic interactions, ecological importance, habitat and resource use, prey-predator relationships, non-trophic interactions, marine mammals, elasmobranchs, fisheries interactions, conservation biology.

Education

2007-2010: PhD in marine biology, University of La Rochelle (France). Lab. LIENSs (Littoral, Environnement et Sociétés), UMR 6250 CNRS-Université de La Rochelle. *PhD thesis: Ecological segregation in a community of tropical dolphins: habitat, resource use and social structure.* Supervisor: Pr. Vincent Ridoux, Professor.

2004: Master degree (MSc) in marine biology, Université du Littoral de la Côte d'Opale (France). *MSc thesis: Feeding ecology and dietary segregation among large toothed cetaceans from the North-east Atlantic* (Marine Mammal Research Centre, University of La Rochelle, France).

1999-2003: Bachelor degree in physical oceanography. Université du Littoral de la Côte d'Opale, Calais, France.

Previous positions

2016 (July) – 2019 (August): Research Assistant Professor. *Florida International University*, Department of Biological Sciences, Marine Science Program, North Miami, FL33181, USA.

2012 (June) – 2016 (June): Post-doctoral research scientist. *Florida International University*, Department of Biological Sciences, Marine Science Program (Michael R. Heithaus lab), North Miami, FL33181, USA.

2010 (June) – 2012 (June): Post-doctoral research scientist. *Institut de Recherche pour le Développement (IRD)*. UMR 212 EME (Exploited Marine Ecosystems). Project: *Ecology and population structure of marine mammals and their interactions with coastal artisanal fisheries in the southwest Indian Ocean* (South-West Indian Ocean Fisheries Project, SWIOFP)

2010 (April – May): Project specialist, Marine Mammal Research Center, Université de La Rochelle (France) and National Marine Protected Area Agency (AAMP). Project title: *Spatial interactions between marine mammals and fisheries in the south-western Indian Ocean.*

2007-2010: PhD student, Université de La Rochelle (France).

Mentorship

Since January 2019: supervision of postdoctoral scientists: Dr. Michelle Caputo and Dr. Germain Boussarie.

Since December 2019: Major professor of PhD students: *Jessica Carde:* Influence of environmental changes on the ecology and behavior of coastal bottlenose dolphins in a subtropical lagoon; *Aarin Conrad-Allen:* Trophic role and ecological importance of Florida manatees in aquatic ecosystems; *Enrico Corsi:* Influence of environmental parameters on the social structure of odontocetes in Hawaii; *Alexandra Pfeiffer:* Ecology of critically endangered hawksbill turtles in northwestern Madagascar; Co-supervisor (PhD student): *Jonathan Syme* (Murdoch University, Major professor: Dr. Guido Parra): *Dynamics of mixed-species group formation in Australian humpback dolphins and Indo-Pacific bottlenose dolphins.*

Since 2014: Supervision and co-supervision of 18 undergraduate students and 7 PhD students (Major professor: Dr. M.R. Heithaus).

2016-2017: Christelle Razafindrakoto, Master Student (Marine Sciences, University of Tulear, Madagascar), co-supervisor. *Elasmobranch abundance and biodiversity in coral reef ecosystems off northwestern Madagascar*.

2014-2015: Ginevra Boldrocchi, Master student (Science, Marine Biology, NOVA Southeastern University), co-supervisor. *Ecology, status and conservation of the great white shark (Carcharodon carcharias) in the Mediterranean Sea*.

2015: Germain Boussarie, Master student supervisor (Ecole Normale Supérieure de Lyon, France). *Behavioral impact of shark tourism on large reef consumers at Moorea, French Polynesia*.

2014-2016: Jeanne Wagner, PhD student (Université de La Réunion, France), co-supervisor. *Drivers of habitat selection in coastal bottlenose dolphins in an Indian Ocean tropical lagoon*.

2013-2014: Valeria Paz. Honors College ARCH, Advanced Research and Creativity in Honors, Florida International University. *Using stable isotopes to investigate trophic interactions of bottlenose dolphins (Tursiops truncatus) in the Everglades National Park (South Florida)*.

2012: Baptiste Le Bourg. Master degree in marine biology (Université de La Rochelle, France). *Using stable isotopes and mercury concentrations to assess the trophic ecology and habitat preferences of deep-sea sharks from the Indian Ocean*.

2011: Laura Ceyrac. Master degree in marine biology (Université de La Rochelle, France). *Genetic population structure of the spinner dolphin (Stenella longirostris) in the south-west Indian Ocean*.

2011: Kévin Charlot. Master degree in marine biology (University of Perpignan, France). *Niche partitioning of coastal sharks from the SW coast of Madagascar: use of stable isotope analyses and mercury (Hg) measurements*.

2010: Omar Hamada. Bachelor degree (Université de La Rochelle, France). *Bycatch of elasmobranch in artisanal fisheries in the Comoros archipelago*.

2010: Aymeric Bein. Master degree (University of Perpignan, France). *Bycatch of non-targeted species in the pelagic longline fishery in the northern Mozambique Channel*.

2009: Ludivine Martinez. Master degree (Université de La Rochelle, France). *Use of stable isotope analyses to investigate trophic interactions among tropical delphinids around the island of Mayotte, Indian Ocean*.

2008: Gabriel Daudin. Engineer diploma, Montpellier SupAgro. *Site fidelity and individual home range of the Indo-Pacific bottlenose dolphin in the lagoon of Mayotte (Comoros)*.

Teaching activities

2006-2010: University of La Rochelle, Bachelor students (Biology), France. *Courses: Physical oceanography, marine ecology, analytical tools in ecology (300 hours)*.

2013-present: Florida International University. *Course: Biology of Marine Mammals (OCB4303)*.

Selected ongoing projects

International Research and Professional Development Experience for Students in Ecology and Conservation of Endangered Wildlife of Nosy Be, Madagascar (2019-2021), \$299,438. *National Science Foundation, Principal investigator*.

Competition between marine mammals and fisheries in a NW Atlantic cold temperate ecosystem (Saint Pierre et Miquelon, 2019-2021), \$226,700, *Agence Française pour la Biodiversité, Principal Investigator*.

Ecology and conservation of reef manta rays in the lagoon of Mayotte, SW Indian Ocean (2019-2021), \$120,000. *Agence Française pour la Biodiversité (France), Principal Investigator*.

Identification of critical habitats for endangered groupers in St Martin (FWI), France (2021-2022), \$155,000. *European Union, Principal Investigator*.

Trophic Interactions and habitat requirements of Gulf of Mexico Bryde's whales (2017-2020), \$2,300,000. *RESTORE*, co-principal investigator.

Movements and distribution of southeastern humpback whales (*Megaptera novaeangliae*) in the southern Caribbean (2016-2017), \$16,000. *NOAA*, co-investigator.

Behavioral ecology of green sea turtles (*Chelonia mydas*) in the French Antilles: implications for ecosystem dynamics and the invasion of *Halophila stipulacea* (2015-2018), \$160,000. *TOTAL Foundation*, Principal Investigator.

Magnitude of elasmobranch bycatch and exploitation in artisanal fisheries of Colombia using fisher's knowledge (2016-2017), \$5,500. *Save Our Seas Foundation*, Co-principal investigator.

Conserving sharks and rays in the southwest Indian Ocean (2015-2016), \$5,000. *Wildlife Conservation Society*, Principal Investigator.

BY-catch assessment and Mitigation in Western Indian Ocean Fisheries (BY-CAM) (2015-2017), \$370,000. *Western Indian Ocean Marine Science Association*, Co-principal investigator.

Habitat and resource use by sharks on coral reefs: the critical role of Marine Protected Areas and remote sites (New Caledonia, 2015-2018), \$550,000. *TOTAL Foundation*, Co-principal investigator.

Critical habitats and foraging behavior of large endangered marine vertebrates (sea turtles and sperm whales *Physeter macrocephalus*) using animal-borne camera systems (2014-2016), \$217,000. *TOTAL Foundation*, Principal Investigator.

Effect of provisioning on the behavior and foraging ecology of blacktip reef sharks (*Carcharhinus melanopterus*) and sicklefin lemon sharks (*Negaprion acutidens*) around Moorea, French Polynesia (2013-2015), \$30,000, *National Geographic Society Waitt Program/Save Our Seas Foundation*, Principal Investigator.

Use of Unmanned Aerial Vehicles (UAVs) to assess the distribution and densities of elasmobranchs in coral reef ecosystems (2014-2015), \$6,000. *Save Our Seas Foundation*, Principal Investigator.

Long-Term Ecological Research (LTER), Everglades National Park. Behavioral ecology, feeding tactics and ecological roles of bottlenose dolphins (*Tursiops truncatus*) in the Florida Coastal Everglades. *Project participant*.

Selected past projects

Evaluating the relative importance of bycatch of vulnerable marine megafauna in artisanal fisheries of the wider Caribbean region. *SPAW-RAC (Regional Activity Centre implementing the protocol concerning Specially Protected Areas and Wildlife in the Caribbean region)*, Principal Investigator.

BIOLAVE: Deepwater biodiversity off La Réunion (Mascarene Islands, Indian Ocean). Investigation on the feeding ecology of sharks in deep-sea ecosystems. \$15,000, *Principal investigator*.

SWIOFP (*SouthWest Indian Ocean Fisheries Project*, 2011-2012): interactions between coastal and artisanal fisheries and megafauna (sea turtles, marine mammals, elasmobranchs) in the south-western Indian Ocean. \$150,000, *Principal investigator*.

RequiEP (*Sharks in the French Scattered Islands, Mozambique Channel*): biodiversity and ecology of sharks from pristine Mozambique Channel Islands, south-western Indian Ocean. \$100,000, *Co-investigator*.

Ecology and conservation of small cetaceans around the Mozambique Channel island of Mayotte, south-western Indian Ocean (2007-2010; Université de La Rochelle, Office National de la Chasse et de la Faune Sauvage, Conseil Général de Mayotte), \$200,000, *Principal investigator*.

Population assessment of reef sharks and other top marine predators in remote reef banks and islands in the Mozambique Channel (2009-2010; Shark Research Group, Direction de l'Agriculture et de la Forêt), \$65,000, *Principal investigator*.

Oceanic biodiversity and shark bycatch in the pelagic longline fishery in the northern Mozambique Channel (2009-2010; Shark Research Group, Direction des Affaires Maritimes de Mayotte), \$50,000, *Principal investigator*.

Distribution, abundance and conservation of dugongs in the lagoon of Mayotte (2005-2006; *French Wildlife Service*), \$20,000. *Principal investigator.*

PUBLICATIONS

Book and book chapters

- DIAMANT, S., **KISZKA, J.** & PIERCE, S.J., 2021 *Rhincodon typus*, Whale shark. *Natural History of Madagascar*. Princeton University (in press).
- KISZKA, J.** & HEITHAUS, M.R., 2018. Aerial survey methods to assess the distribution, abundance and behavior of sharks and rays. *Shark Research: Emerging Technologies for the Field and Laboratory* (Eds. J. Carrier, M.R. Heithaus & C.A. Simpfendorfer), CRC Marine Biology Series, pp. 71-82.
- HEITHAUS, M.R., DILL, L. & **KISZKA, J.**, 2017. Foraging strategies and tactics. In B. Wursig, H.G.M. Thewissen & K.M. Kovacs, eds. *The Encyclopedia of Marine Mammals, third Edition*. Academic Press.
- KISZKA, J.**, QUOD, J.-P. & BERGGREN, P., 2016. *Sharks and rays: a field guide to common elasmobranchs of East Africa*. Western Indian Ocean Marine Science Association (WIOMSA). 200p.
- KISZKA, J.**, 2015. Marine mammals: a review of status, distribution and interaction with fisheries in the Southwest Indian Ocean. Chapter 8: 303-323. In: Van der Elst RP and Everett BI. 2015. (eds). Offshore fisheries of the Southwest Indian Ocean: their status and the impact on vulnerable species. *Oceanographic Research Institute, Special Publication*, 10. 448pp.
- KISZKA, J.** & VAN DER ELST R.P. 2015. Elasmobranchs (sharks and rays): a review of status, distribution and interaction with fisheries in the Southwest Indian Ocean. Chapter 11: 365-389. In: Van der Elst RP and Everett BI. 2015. (eds). Offshore fisheries of the Southwest Indian Ocean: their status and the impact on vulnerable species. *Oceanographic Research Institute, Special Publication*, 10. 448pp.
- KISZKA, J.** & HEITHAUS, M.R., 2014. The state of knowledge on sharks for conservation and management. In: E.J. Techera & N. Klein. *Sharks: Conservation, Governance and Management*. Earthscan, USA, pp 69-88.
- MUIR, C. & **KISZKA, J.**, 2012. Eastern African Dugongs. In E. Hines, J. Reynolds, L. Aragones, T. Mignucci, & M. Marmontel (Eds.). *Sirenian Conservation: Issues and Strategies in Developing Countries*. University Press of Florida, USA, pp 84-90.

Selected scientific papers

- KISZKA, J.**, MOAZZAM, M., BOUSSARIE, G., SHAHID, U., KHAN, B. & NAWAZ, R. A low-cost method to reduce cetacean bycatch in Indian Ocean drift gillnet fisheries. *Biological Conservation* (in revision).
- MCCORMACK, M.A., FIELDING, R., **KISZKA, J.**, PAZ, V., JACKSON, B.P., BERGFELT, D.R. & DUTTON, J., 2020. Mercury and selenium concentrations, and selenium:mercury molar ratios, in small cetaceans taken off St. Vincent, West Indies. *Environmental Research*, 181: 108908.
- RAMOS, E.A., **KISZKA, J.**, POUET-SANTALOU, V., RAMÍREZ BARRAGÁN, D., GARCÍA CHÁVEZ, A.J. & AUDLEY, K., 2020. Food sharing in rough-toothed dolphins off southwestern Mexico. *Marine Mammal Science*.
- CASTELBLANCO-MARTÍNEZ, D.N., RAMOS, E.A., **KISZKA, J.**, BLANCO-PARRA, M.P., NIÑO-TORRES, C.A., PADILLA-SALDIVAR, J.A. & GARCÍA, J. Spatial patterns of shark-inflicted injuries on coastal bottlenose dolphins in the Mesoamerican reef region. *Studies on Neotropical Fauna and Environment* (in press).
- KILFOIL, J., RODRIGUEZ-PINTO, I.I., **KISZKA, J.**, HEITHAUS, M.R., ZHANG, Y., ROA, C., AILLOUD, L.E., CAMPBELL, M.D. & WIRSING, A.J., 2020. Using unmanned aerial vehicles and machine learning to improve sea cucumber density estimation in shallow habitats. *ICES Journal of Marine Science* (in press)
- TERRAPON, M., **KISZKA, J.** & WAGNER, J. Observations of killer whale predation in the tropical waters of the Mozambique Channel island of Mayotte, SW Indian Ocean. *Aquatic Mammals* (in press).
- MACNEIL, A.M., CHAPMAN, D., HEUPEL, M., SIMPFENDORFER, C.A., HEITHAUS, M., MEEKAN, M., HARVEY, E., GOETZE, J., **KISZKA, J.**, BOND, M.E., CURREY-RANDALL, L., SPEED, C., *et al.* 2020. Global status and conservation potential for reef sharks. *Nature*, 583: 801-806.
- BOUVEROUX, T., WAGGITT, J., BELHADJER, A., CAZENAVE, P., EVANS, P.G.H. & **KISZKA, J.**, 2020. Predicting harbour porpoise densities using habitat models in the southern bight of the North Sea inferred from platform-of-opportunity data. *Journal of the Marine Biological Association of the United Kingdom*, 100: 481-489.
- LE BOURG, B., **KISZKA, J.**, BUSTAMANTE, P., HEITHAUS, M.R., JAQUEMET, S. & HUMBER, F., 2019. Effects of body size, trophic position and habitat on mercury concentrations of sharks from contrasted ecosystems in the southwestern Indian Ocean. *Environmental Research*, 169: 387-395.

- TEMPLE, A., WAMBIJI, N., POONIAN, C., JIDDAWI, N., STEAD, S., **KISZKA, J.** & BERGGREN, P., 2019. Marine megafauna catch in southwestern Indian Ocean small-scale fisheries from landings data. *Biological Conservation*, 230: 113-121.
- WHITMAN, E.R., HEITHAUS, M.R., BRITO, N., GARCIA, L., RINALDI, C. & **KISZKA, J.**, 2019. Effect of seagrass nutrient content and relative abundance on the foraging behavior of green turtles in the face of a marine plant invasion. *Marine Ecology Progress Series*, 628: 171-182.
- BONNIN, L., ROBBINS, W.D., BOUSSARIE, G., **KISZKA, J.**, DAGORN, L., MOUILLLOT, D. & VIGLIOLA, L., 2019. Repeated long-range migrations of adult males in a common Indo-Pacific reef shark. *Coral Reefs*, 38: 1121-1132.
- PIROG, A., RAVIGNE, V., FONTAINE, M.C., RIEUX, A., GILABERT, A., CLIFF, G., CLUA, E., DALY, R., HEITHAUS, M.R., **KISZKA, J.**, MATICH, P., NEVILL, J.E.G., SMOOTHY, A.F., TEMPLE, A.J., JAQUEMET, S. & MAGALON, H., 2019. Population structure, connectivity, and demographic history of an apex marine predator, the bull shark *Carcharhinus leucas*. *Ecology and Evolution*.
- HEENEHAN, H., STANISTREET, J.E., CORKERON, P.J., BOUVERET, L., CHALIFOUR, J., DAVIS, G.E., HENRIQUEZ, A., **KISZKA, J.**, KLINE, L., REED, C., SHAMIR-REYNOSO, O., VEDIE, F., DE WOLF, W., HOETIJES, P. & VAN PARIJS, S.M., 2019. Caribbean Sea soundscapes: monitoring humpback whales, biological sounds, geological events, and anthropogenic impacts of vessel noise. *Frontiers in Marine Science*, 6: 347.
- BEAL, A., **KISZKA, J.**, WELLS, R. & EIRIN-LOPEZ, J., 2019. The Bottlenose dolphin Epigenetic Aging Tool (BEAT): a molecular age estimation tool for small cetaceans. *Frontiers in Marine Science*. doi: 10.3389/fmars.2019.00561.
- MATICH, P., **KISZKA, J.**, HEITHAUS, M.R., LE BOURG, B. & MOURIER, J., 2019. Inter-individual differences in ontogenetic trophic shifts among three marine predators. *Oecologia*, 189: 621-636.
- MENDEZ-FERNANDEZ, P., **KISZKA, J.**, HEITHAUS, M.R., BEAL, A., CAURANT, F., SPITZ, J., VANDERSAREN, G., MONTONE, R.C. & TANIGUCHI, S., 2018. From banana fields to the deep blue: assessment of chlordecone contamination of oceanic cetaceans in the Eastern Caribbean. *Marine Pollution Bulletin*, 137: 56-60.
- RIEUCAU, G., **KISZKA, J.**, CASTILLO-MONTOYA, J., MOURIER, J., BOSWELL, K. & HEITHAUS, M.R., 2018. Investigating fine-scale shoaling adjustments of reef sharks using unmanned aerial vehicle (UAV) surveys and image analysis. *Journal of Fish Biology* 93: 119-127.
- DIAMANT, S., RHONER, C., **KISZKA, J.**, GUILLEMIN D'ECHON, T., GUILLEMIN D'ECHON, A., SOURISSEAU, E. & PIERCE, S.J., 2018. Horizontal movements and habitat use of satellite-tagged whale sharks (*Rhincodon typus*) off western Madagascar. *Endangered Species Research*, 36: 49-58.
- BOUSSARIE, G., BAKKER, J., MARIANI, S., BONNIN, L., JUHEL, J.-B., **KISZKA, J.**, KULBICKI, M., MANEL, S., ROBBINS, W.D., WANGENSTEEN, O.S., VIGLIOLA, L. & MOUILLLOT, D., 2018. Environmental DNA illuminates the dark biodiversity of sharks in coral reef ecosystems. *Science Advances*, 4: eaap9661.
- BIRD, C., TRUEMAN, C., VERISSIMO, A., MAGOZZI, S., ABRANTES, K., AGUILAR, A., AL-REASI, H., BARNETT, A., BETHEA, D., BIAIS, G., BORRELL, B., BOUCHOUCHA, M., BOYLE, M., BRUNNSCHWEILLER, J., BUSTAMANTE, P., CARLISLE, A., CATARINO, D., CAUT, S., CHEREL, Y., CHOUVELON, T., CHURCHILL, D., CIANCIO, J., CLAES, J., COLAÇO, A., COURTNEY, D., CRESSON, P., DALY, R., DE NECKER, J., ENDO, T., FIGUEIREDO, I., FRISCH, A., HOLST HANSEN, J., HEITHAUS, M., HUSSEY, N., IITEMBU, J., JUANES, F., KINNEY, M., **KISZKA, J.**, KOPP, D., LEAF, R., LI, Y., A. KLARIAN, S., LORRAIN, A., MADIGAN, D., MALJKOVIC, A., MALPICA-CRUZ, L., MATICH, P., MEEKAN, M., MENARD, F., MUNROE, S., NEWMAN, M., PASTAMATIOU, Y., PETHYBRIDGE, H., PLUMLEE, J.D., POLO-SILVA, C., QUAECK, K., RAOULT, V., REUM, J., EDEN TORRES-ROJAS, Y., SHIFFMAN, D., SPEED, C., STAUDINGER, M., TEFFER, A., TILLEY, A., VALLS, M., VAUDO, J., TAK-CHEUNG WAI, WELLS, R.J.D. & WYATT, A., 2018. A global perspective of the trophic geography of sharks. *Nature Ecology & Evolution*, 2: 299-305.
- LAGABRIELLE, E., ALLIBERT, A., **KISZKA, J.**, LOISEAU, N., KILFOIL, J. & LEMAHIEU, A., 2018. Environmental and anthropogenic factors affecting the increasing occurrence of shark-human interactions around a fast-developing Indian Ocean tropical island. *Scientific Reports*, 8: 3676.
- BRAULIK, G.T., KASUGA, M., WITTICH, A., **KISZKA, J.**, MACCAULEY, J., GILLESPIE, D., GORDON, J., SHAHIB SAID, S. & HAMMOND, P.S., 2018. Cetacean rapid assessment: an approach to fill knowledge gaps and target conservation activities in data deficient areas. *Aquatic Conservation: Marine and Freshwater Ecosystems*, 28: 216-230.
- SARABIA, R., HEITHAUS, M.R. & **KISZKA, J.**, 2018. Spatial and temporal variation in abundance, group size and behavior of bottlenose dolphins (*Tursiops truncatus*) in the Florida coastal Everglades. *Journal of the Marine Biological Association of the United Kingdom* (in press).
- KILFOIL, J., WIRSING, A.J., CAMPBELL, M., **KISZKA, J.**, GASTRICH, K., HEITHAUS, M.R., ZHANG, Y. & BOND, M.E., 2017. Traditional video survey methods undercount sharks at high densities: a comparison using

- conventional and newly developed full-spherical camera technologies. *Marine Ecology Progress Series*, 585: 113-121.
- TEMPLE, A., **KISZKA, J.**, STEAD, S., WAMBIJI, N., BRITO, A., POONIAN, C., AMIR, O.A., JIDDAWI, N.S., FENNESSY, S.T., PEREZ-JORGE, S. & BERGGREN, P., 2018. Vulnerable marine megafauna interaction with small-scale fisheries of the southwestern Indian Ocean: a review of status and challenges for research and management. *Reviews in Fish Biology and Fisheries*, 28: 89-115.
- BOLDOCHI, G., **KISZKA, J.**, PURKIS, S., STORAI, T., ZINZULA, L. & BURKHOLDER, D., 2017. Distribution, ecology, and status of the white shark (*Carcharodon carcharias*) in the Mediterranean Sea. *Reviews in Fish Biology and Fisheries*, 27: 515-534.
- MATICH, P., **KISZKA, J.**, GASTRICH, K. & HEITHAUS, M.R., 2017. Trophic redundancy among fishes in an East African nearshore seagrass fish community inferred from stable-isotope analysis. *Journal of Fish Biology*, 91: 490-509.
- MARTIEN, K.K., HANCOCK-HANSER, B.L., BAIRD, R.W., **KISZKA, J.J.**, ASCHETTINO, J.M., OREMUS, M. & HILL, M.C., 2017. Unexpected patterns of global population structure in melon-headed whales (*Peponocephala electra*). *Marine Ecology Progress Series*, 577: 205-220.
- MATICH, P., **KISZKA, J.**, MOURIER, J., PLANES, S. & HEITHAUS, M.R., 2017. Species co-occurrence affects the trophic interactions of two juvenile reef shark species in tropical lagoon nurseries in Moorea (French Polynesia). *Marine Environmental Research*, 127: 84-91.
- MATICH, P., AULT, J.S., BOUCEK, R., BRYAN, D., HARVEY, C., GASTRICH, K., HEITHAUS, M.R., **KISZKA, J.**, PAZ, V., REHAGE, J. & ROSENBLATT, A., 2017. Ecological niche partitioning within a large predator guild in a nutrient-limited estuary. *Limnology and Oceanography*, 62: 934-953.
- DAMSEAUX, F., **KISZKA, J.**, HEITHAUS, M.R., SCHOLL, G., EPPE, G., THOME, J.-P., LEWIS, J., HAO, W., FONTAINE, M.C. & DAS, K. 2016. Spatial variation in the accumulation of POPs and mercury in bottlenose dolphins of the Lower Florida Keys and the coastal Everglades (South Florida). *Environmental Pollution* (in press).
- HEITHAUS, M.R., **KISZKA, J.**, CADINOUCHE, A., DULAU-DROUOT, V., BOUCAUD, V., PEREZ-JORGE, S. & WEBSTER, I., 2017. Spatial variation in shark-inflicted injuries to insular Indo-Pacific bottlenose dolphins (*Tursiops aduncus*) of the southwestern Indian Ocean. *Marine Mammal Science*, 33: 335-341.
- KISZKA, J.**, MOURIER, J., GASTRICH, K. & HEITHAUS, M.R., 2016. Using unmanned aerial vehicles (UAVs) to investigate shark and ray densities in a shallow coral lagoon. *Marine Ecology Progress Series*, 560: 237-242.
- VIRICEL, A., SIMON-BOUHET, B., CEYRAC, L., DULAU-DROUOT, V., BERGGREN, P., AMIR, O.A., JIDDAWI, N., MONGIN, P. & **KISZKA, J.** 2016. Geographic isolation and habitat availability as potential drivers of the genetic population structure of an oceanic dolphin in the Southwest Indian Ocean. *Marine Biology*, 163: 219.
- DIRTU, A.C., MALARVANNAN, G., DAS, K., DULAU-DROUOT, V., **KISZKA, J.**, LEPOINT, G., MONGIN, P. & COVACI, A., 2016. Contrasted accumulation patterns of persistent organic pollutants and mercury in sympatric tropical dolphins from the south-western Indian Ocean. *Environmental Research*, 146: 263-273.
- LOISEAU, N., **KISZKA, J.**, BOUVEROUX, T., HEITHAUS, M.R., SORIA, M. & CHABANET, P., 2016. Using an unbaited stationary video system to investigate the behaviour and interactions of bull sharks (*Carcharhinus leucas*) under an aquaculture farm. *African Journal of Marine Science*, 38: 73-79.
- VAN BRESSEM, M.F., SIMÕES-LOPES, P., FELIX, F., **KISZKA, J.**, DAURA-JORGE, F., AVILA, I., SECCHI, E., FLACH, L., FRUET, P., DU TOIT, K., OTT, P.H., ELWEN, S., DI GIACOMO, A., WAGNER, J. & VAN WAEREBEEK, K., 2015. Epidemiology of lobomycosis-like disease in bottlenose dolphins *Tursiops* spp. from South America and southern Africa. *Diseases of Aquatic Organisms*, 117: 59-75.
- KISZKA, J.**, HEITHAUS, M.R. & QUOD, J.-P., 2015. Stingrays as possible facilitators for foraging trevallies in a nearshore sandflat. *Marine Biodiversity*, 45: 625-626.
- KISZKA, J.**, AUBAIL, A., HUSSEY, N.E., HEITHAUS, M.R., CAURANT, F. & BUSTAMANTE, P., 2015. Plasticity of trophic interactions among sharks from the oceanic south-western Indian Ocean revealed by stable isotope and mercury analyses. *Deep Sea Research part I*, 96: 49-58.
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Examiner

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Pierpaolo Brena (PhD thesis, Université de Perpignan, 2016): *Sharks in French Polynesia: ecology, behavior and interactions with Humans.*

Imogen Webster (PhD thesis, Murdoch University, Australia, 2011): *Population dynamics and ecology of the spinner (Stenella longirostris) and bottlenose (Tursiops aduncus) dolphins of Mauritius.*

Laurie Thiers (MSc thesis, University of La Rochelle, 2011): *Using top marine predators to define biodiversity hotspots around Kerguelen archipelago: implications for marine protected area designation.*

Others

Member of the Expert Panel on Bycatch Mitigation of the International Whaling Commission (IWC)

Member of the Cetacean Specialist Group, Species Survival Commission (IUCN) and the IUCN Red List Authority

Member of the Shark Specialist Group, Species Survival Commission (IUCN)

Member of the Society for Marine Mammalogy and the European Cetacean Society

Expert for the Working Party on Ecosystems and Bycatch, Indian Ocean Tuna Commission

Associate Editor of *Frontiers of Marine Sciences* (since 2017)

Associate Editor of *Endangered Species Research* (since 2019)

Article reviewer: PloS One; Behavioural Ecology; Fish and Fisheries; Marine Ecology Progress Series; Ecological Applications; Biological Conservation; Continental Shelf Research; Marine Biology; Progress in Oceanography; Journal of Mammalogy; Journal of Fish Biology; Journal of Experimental Marine Biology and Ecology; Behaviour; Endangered Species Research; Marine Mammal Science; Journal of Fish Biology; Aquatic Conservation: Marine and Freshwater Ecosystems; Marine Environmental Research; Diseases of Aquatic Organisms; Marine and Freshwater Research; Science of the Total Environment; Deep Sea Research Part II; Animal Welfare; Canadian Journal of Zoology; Journal of the Marine Biological Association, UK; African Journal of Marine Science; African Journal of Ecology; Marine Biodiversity Records; Latin American Journal of Aquatic Mammals; Wildlife Research.

Professional diver (French certification, CAH, Class 1 mention B).
Certified Professional Diver (Florida International University)

IUCN Red List Assessments

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