|  |  |  |
| --- | --- | --- |
| taxa | species | literature |
| Fish  Rhincodontidae | Whale Sharks (Rhincodon typus (Smith 18928?)) | Marine litter was found lodged in its gills, and pieces of plastic pieces of plastic were found inside its stomach  (Abreo, Blatchley, et al., 2019)  Stomach(Sampaio et al., 2018)  PBDEs Found in skin(Fossi et al., 2017)  Entanglement wounds 1/227(Perry et al., 2020)  MP fecal samplesmi(Yong et al., 2021)  hemorrhages with multiple ulcers were observed in the gastric mucosa maybe due to plastic straw(Haetrakul et al., 2009) |
| Carcharhinidae | Tiger sharks  Galeocerdo cuvier Péron & LeSueur, 1822 | Entanglement 2/1078(Cliff et al., 2002)  In stomach 38/505 (Cliff et al., 2002)  In stomach (plastic:0.86 kg)/26(Afonso, 2013)  entanglement(Bird, 1978)  ingestion (Lowe et al., 1996)  ingestion(Randall, 1992)  ingestion(C. Simpfendorfer, 1992)  ingestion(Schwartz, 2000)  ingestion(Afonso et al., 2012)  ingestion by number 2.23% index of relative importance 14.61%(Dicken et al., 2017)  ingestion (27% included oder debris (Trystram et al., 2017)  ingestion number 2% occurrence 2.4%(C. A. Simpfendorfer et al., 2001)  Ing (Gudger, 1949)?  Ing (Laist, 1997)  Ent (Laist, 1997)  Ing 1/98? (Stevens & McLoughlin, 1991) |
| Carcharhinidae | Blue shark Prionace glauca Linnaeus, 1758 | 15/4350 plastic presence(Mucientes & Queiroz, 2019)RECHECK  entanglement 6/6? Obstructing gills(Colmenero et al., 2017)  2 sharks w/debris in stomach(Barreto et al., 2019)  entanglement 2/106? (Barreto et al., 2019)  ingestion 4%, 3.4%, 1.9% and 25% of total catch(Barreto et al., 2019)  **BDE 47 (99%)(H.-K. Lee, Kim, et al., 2015)**  **Entanglement 17/1757(I. R. Santos, 2006)**  Entanglement 2/411(Cardoso & Vooren, 2010)  Ingestion Good plastic characterization 24/139indiv(Bernardini et al., 2018)  Ingestion Polyethylene 3/136 indiv(C. Fernández & Anastasopoulou, 2019)  Ingestion around 29/893(Markaida & Sosa-Nishizaki, 2010)  Ingestion(Thiel et al., 2018)  ingestion(Tricas, 1978)  ingestion(Bio et al., 2018)  ingestion freq of occurrence 2.32%(Hamdi et al., 2018)  ingestion (Vaske-Júnior & Rincón-Filho, 1998)  ingestion (Vaske Júnior et al., 2009)  ingestion (Hanzin et al., 1994)  ingestion(Vaske Júnior et al., 2009) |
| Carcharhinidae | Galapagos shark Carcharhinus galapagensis | plastic collar-like debris obstructing its gill region (Thiel et al., 2018)  Entanglement(Colmenero et al., 2017)  <https://www.proquest.com/docview/305312562/3A7DCC4B99244E0DPQ/1?accountid=16260>  <https://heinonline.org/HOL/LandingPage?handle=hein.journals/pensaenlar10&div=5&id=&page=> |
| Carcharhinidae | dusky shark  Carcharhinus obscurus | Entanglement 27/5736(Cliff et al., 2002)  In stomach 4/2741 (Cliff et al., 2002)  2 individuals fins with wounds entanglement(Bird, 1978)  Entanglement (Lombardi & Morton, 1993)  2 Entanglement(Parton et al., 2019)  Present in muscle tissue ΣPCBs  30.5 ng/g dry w. ΣHCHs 0.02 ng/g dry w HCB 0.1 ng/g (Beaudry et al., 2015)  Ent (Laist, 1997)  Ing (Laist, 1997)  Ent (Misaki, 1999)  Ent (Stevens, 1984)  ingestion and entanglement (Laist, 1997)  p |
| Alopiidae | bigeye thresher shark  Alopias superciliosus | Ingestion(Benjamin et al., 2014)  Ingestion (Gorni et al., 2013)  POPs s in the muscles Espirito Santo State (Azevedo e Silva et al. 2009). |
| Lamnidae | shortfin mako shark  Isurus oxyrinchus  (Rafinesque, 1810  ) | 0/791 plastic presence (Mucientes & Queiroz, 2019) ??  Entanglement 0/310(Cliff et al., 2002)  In stomach 2/231 (Cliff et al., 2002)  entanglement(Gudger & Hoffmann, 1931)  entanglement (Wegner & Cartamil, 2012)  **BDE 47 (99%)(H.-K. Lee, Kim, et al., 2015)**  **Ingestion PP 2/20 indiv(Hsu et al., 2021)**  **Entangle (Parton et al., 2019)**  **0/791 Entangle (Mucientes & Queiroz, 2019)**  Shortfin mako (Isurus oxyrinchus) from the Indian Ocean had the highest concentrations of ΣPCB (127 ng/g lw) and ΣDDT (726 ng/g lw)(H.-K. Lee, Jeong, et al., 2015)  **ΣPBDEs** 4.34 ng/g lipid w.(H.-K. Lee, Jeong, et al., 2015)  **0/310(Cliff et al., 2002)**  **Ing (Laist, 1997)** |
| Sphyrnidae | scalloped hammerhead Sphyrna lewini [(Griffith & Smith, 1834)](http://www.marinespecies.org/aphia.php?p=taxdetails&id=105816) Sphyrna lewini (Griffith & Smith, 1834) | Entanglement 0/3521(Cliff et al., 2002)  In stomach 2/1916 (Cliff et al., 2002) organochlorine concentrations <https://link.springer.com/article/10.1007/s10646-014-1403-7#Tab1> ingestion (Laist, 1997)  ingestion Undigestible material(Bush, 2003) |
| Hexanchidae  Deep sea | Bluntnose sixgill shark Hexanchus griseus  (Bonnaterre, 1788) | Ingestion 0/4 (Valente et al., 2020)  The highest ΣPBDE concentrations were found in H. griseus (mean ± SD: 516.5 ± 637.6 ng/g l.w.)(Nakajima et al., 2022)  Entangled 1(Good et al., 2010)  https://www.tandfonline.com/doi/full/10.1080/14786419.2019.1601197 |
| Dalatiidae | Cookie cutter shark  Isistius brasiliensis  (Quoy & Gaimard 1824) | No reports |
| Dalatiidae | Longnose pygmy shark  Heteroscymnoides marleyi   Fowler, 1934 | No reports |
| Squalidae | pygmy shark  Euprotomicrus bispinatus | No data |
| Myliobatidae | giant manta ray  Mobula birostris | Entangle (Parton et al., 2019)  levels of phthalates non detected 0/76 individuals  Skin ΣPAHs ND-5,500 dw 13 indiv  Muscle ΣPAHs ND-2,170 dw 25 indiv  (n=9) Skin ΣPCBs ND-14.6 dw  s (n=11) Muscle ΣPCBs ND-21.9dw- dry weight  s (n=13) Skin ΣOCPs ND  (n=25) Muscle ΣOCPs ND(Pelamatti, 2019)  Entangle (Laist, 1997) |
| Myliobatidae | devil ray  Mobula tarapacana | rates of plastic ingestion by mobulids, bioaccumulation of pollutants, and the impacts of plastic pollution on mobulid biology, ecology, and population viability have not been studied.(Stewart et al., 2018)  we know that they are highly exposed (Germanov et al., 2018; Herrera et al., 2020)  but no direct meassurment |
|  | Ascension scorpionfish Scorpaena ascensionis  (Eschmeyer, 1971) | No data |
|  | Resplendent angelfish  Centropyge resplendens ( Lubbock & Sankey, 1975) | No data |
|  | Ascension hawkfish  Amblycirrhitus earnshawi | No data |
|  | Lubbock’s gregory (aka Yellowtail damselfish)  Stegastes lubbocki | No data |
|  | St Helena wrasse  Thalassoma sanctaehelenae | No data |
|  | Ascension wrasse Thalassoma ascensionis | No data |
|  | Ascension goby Priolepis ascensionis | No data |
|  | St Helena butterflyfish  Chaetodon sanctaehelenae | No data |
|  | Bicolour butterflyfish (aka hedgehog butterflyfish)  Prognathodes dichrous | No data |
|  | St Helena sharpnose pufferfish  Canthigaster sanctaehelenae | No data |
|  | Marmalade razorfish  Xyrichtys blanchard | No data |
|  | Swordfish  Xiphias gladius  **(Linnaeus, 1758)** | Entanglement (Cardoso & Vooren, 2010)  0/1 ingestion(Anastasopoulou et al., 2013)  7/56 individuals ingestion(Romeo et al., 2015)  Ingestion 1/31(Choy & Drazen, 2013) |
|  | Sailfish Istiophorus albicans | No data |
|  | blue marlin Makaira nigricans | Ingestion 3/507 individuals (Shimose et al., 2006) |
|  | bigeye tuna.  Thunnus obesus | Presence of mircoplastics in intestine (Nur et al., 2021)  Ingestion 3/35 (Choy & Drazen, 2013)  Ingestion 0/170(de Mesquita et al., 2021) |
|  | Atlantic bluefin tuna  Thunnus thynnus | Ingestion 11/34 individuals (Romeo et al., 2015)  Ingestion 37/218(Karakulak et al., 2009)  tuna muscle samples (in ng/g w.w.). PFOS .6 PFOA .2 DEHP 9.14 MEHP 2.13(Guerranti et al., 2016)  Ingestion 16.7% (Varela et al., 2022)  Ingestion (Uhoda, 2020)  Ingestion (De la Serna et al., 2012)  Ingestion (Uriarte et al., 2019)  Ingestion (Pleizier et al., 2012)  Ingestion 2/11 (Butler et al., 2015)  Access <https://cdnsciencepub.com/doi/abs/10.1139/cjfas-2020-0156> |
|  | Yellowfin tuna  Thunnus albacares | Ingestion 2/112 (Perera et al., 2015)  Ingestion (Perera & Weerasiri, 2020)  Ingestion 0/26 (Choy & Drazen, 2013),  Ingestion 0/170 (de Mesquita et al., 2021)  Ingestion 1/50 (Chagnon et al., 2018)  Ingestion ½ (Saji Kumar et al., 2013) ingestion (Manooch & Mason, 1983)  Ingestion 7/22 (Markic & Costello, 2016)  Ingestion (Rohit & Rammohan, 2009)  Ingestion (Rudershausen et al., 2010)  Entanglement (Lucas, 1992)  11/58 ingestion(Markic et al., 2018)  Chagnon et al. 2018 (I); Choy & Drazen 2013 (0); |
|  | Skipjack tuna  Katsuwonus pelamis | Microplastic (Sathish et al., 2020)  Ingestion 0/9(Rochman et al., 2015)  Ingestion 0.75% of a total of 203 individuals(de Mesquita et al., 2021)  Ingestion 0/1 (S. M. E. Cannon et al., 2016)  Ingestion 0/29 (Choy & Drazen, 2013)  Ingestion 6/26 (Markic et al., 2018)  Ingestion 5/21 (Markic & Costello, 2016) |
| Reptiles  Cheloniidae | Green turtle (Chelonia mydas) | Ingestion 3/9 (Plotkin & Amos, 1988)  1/1 Ingestion (Mascarenhas et al., 2004)  Entanglement 12% (Plotkin & Amos, 1988) year???? 1990??  Ingestion 9/20 (da Silva Mendes et al., 2015)  Ingestion 2/2 (Caron et al., 2018)  Ingestion report cause of dead of 3 individuals (Guebert-Bartholo et al., 2011)  Ingestion(Seminoff et al., 2002)  Ingestion (González Carman et al., 2014)  38/56 Ingestion(Bugoni et al., 2001)  24/43 ingestion(Bjorndal et al., 1994)  Ingestion (Stahelin et al., 2012)  Ingestion (Parra Díaz et al., 2011)  Ingestion (Gerle & DiGiovanni, 1998)  Ingestion12/35(Godoy & Stockin, 2018)  Entanglement 0/35 (Godoy & Stockin, 2018)  Ingestion (Kuo et al., 2017)  Ingestion (Li et al., 2020)  1/1 Ingestion (Abreo et al., 2016)  24/ 108 Ingestion (Prampramote et al., 2022)  66/ 108 Entanglement (Prampramote et al., 2022)  Entanglement 3/21 (Rodríguez et al., 2022)  7/21 Ingestion (Rodríguez et al., 2022)  Ingestion 72.58% of 62 (Colferai et al., 2017)  Ingestion 19/19 and only stomach 27% of 15 indivduals (Duncan et al., 2019)  Entangle (Keinath et al., 1996)  Ingestion 29/49 (Awabdi et al., 2013)  Ingestion(Rizzi, 2018)  Ingestion (Wedemeyer-Strombel et al., 2015)  Ingestion 290/777 (Jerdy et al., 2017)  Ingestion (Schuyler et al., 2012)  Check if also in the other paper from here  Ingestion intestinal obstruction due to hardened fecal material 29/49 (Di Beneditto & Awabdi, 2014)  Ingestion 12/14 (Yaghmour et al., 2018)  Ingestion 35/43 (Machovsky-Capuska et al., 2020)  Ingestion marine debris 185/265 individuals frow which plastic 89.2% (R. G. Santos, Andrades, et al., 2015)  Imgestion including 3 in which 1 cause of dead (Barrios-Garrido et al., 2019)  Ent 1 (Barrios-Garrido et al., 2019)  Ing 34/34 (Tourinho et al., 2010)  Ing 1/1 (Stamper et al., 2009)  Ing 15/17 (Petry et al., 2021)  Ing 226/464 (Choi et al., 2021)  Ing 93.11% of 42 (Sinaei et al., 2021)  Ing (Ng et al., 2016)  Ing (Garay et al., 2019)  Ing 92.7% of 40 ind (Nunes et al., 2021)  Ing 12/27 (Jiménez et al., 2017)  Ing 80.3% from 244 (R. G. Santos, Martins, et al., 2015)  Ing 1/1 (Guimarães et al., 2020)  Ing 7/10 (Parker et al., 2011)  Ing (Arthur & Balazs, 2008)  Ing (Li et al., 2020)  Ing 0 (Ramesh et al., 2019)  Ing 46/47 (Ormedilla et al., 2014)  Ing 201/295 (Andrades et al., 2019)  Ing READ  Ing 1/1 (Horcajo Berna, 2018)  Ing (Russell et al., 2011)  Ing 13/84 (Poli et al., 2015)  Ing 9/10 (K. E. Clukey et al., 2017)  Ing 73% of samples from black morphotype turtles and 85% of samples from yellow morphotype turtles.(Sampson et al., 2018)  Ing 84% of 88 (Rice et al., 2021)  Ing 1/1 (Altieri et al., 2007)  Ing (Howell & Shaver, 2021)  Ing 68% of 120(Gama et al., 2016)  Ing (Holloway-adkins, 2001)  Ing 4 (Abreo, Thompson, et al., 2019)  Ent 5 (Abreo, Thompson, et al., 2019)  Ing(G. Balazs, 1980)  Ent (G. Balazs, 1980)  Ing (G. Balazs, 1983)  Ent  Ing (G. H. Balazs, 1985)  Ent (G. H. Balazs, 1985)  Ing 0/37 (Başkale et al., 2018)  Ing 31/47 (Boyle & Limpus, 2008)  Ing 2/7 (A. Cannon, 1998)  Ing (Ceccarelli, 2009)  Ent (Ceccarelli, 2009)  Ent (Chatto et al., 1995)  Ing 8/15(de Carvalho et al., 2015)  Ing 20/36(Macedo et al., 2011)  Ing 29/49(Di Beneditto & Awabdi, 2014)  Ing (Duguy et al., 1980)  Ing (Duron & Duron, 1980) SEE the paper  Ing 1/1 (Duronslet et al., 1991)  Ing (Ferreira et al., 2009)  Ing (Foley et al., 2007)  Img 35/35 (Fukuoka et al., 2016)  Ent(Gunn et al., 2010)  Ing (Hays-Brown & Brown, 1982) Check it out  Ent (Henderson, 1984)  Ent (Hildebrand, 1980)  Ing (Hirth, 1972)  Ent 123/1,874 (Laist, 1997)  Ing (Meylan, 1978)  Ing (Mooney & Naughton, 1981)  Ing 41.7% of 192 idiv(Quiñones et al., 2010)  Ing 17% 55 (Quiñones Dávila et al., 2015)  Ent(Reis et al., 2010)  Ing 13/28 (Reis et al., 2010)  Ing 79/177 (Rosolem Lima et al., 2018)  Ing ¼ (S. S. Sadove & Morreale, 1990)  Ent (S. S. Sadove & Morreale, 1990)  Ing (Stanley et al., 1988)  Ent 2 (Stelfox & Hudgins, 2015)  Ent 208 (Teas & Witzell, 1996)  Ing 65/93(Vélez-Rubio et al., 2018)  Ing NUMBER?(E. M. White et al., 2018)  Ent 14 (Wilcox et al., 2013)  Ent 19 (Wilcox et al., 2015)  Ing (Witherington et al., 2012) NUMBER??  Ing (Witzell & Teas, 1994) not clear numbers  Ent (Witzell & Teas, 1994) not clear numbers  Ent 51(Francke et al., 2014)  Ent. 43(Chaloupka et al., 2008)  Ent 1/5(Summers et al., 2018) MAYBE???  Ing (Franzen-Klein et al., 2020, p.)  Ing 83%; n = 36 (Duncan et al., 2021)  Ent (Boulon, 2000)  Ing 20/22 (Batista, 2013)  Ing (Redfoot & Ehrhart, 2000)  Ing 56/149(Vélez-Rubio et al., 2013) cause of dead  [Guebert et al. (2004)](https://www.sciencedirect.com/science/article/pii/S0025326X07001762" \l "bib27)  [Santos (2006b)](https://www.sciencedirect.com/science/article/pii/S0025326X07001762" \l "bib49) **Plásticos na dieta da vida marinha**  Ciência Hoje, 39 (2006), pp. 50-51  WERSHOVEN, R. W., ANDJ. L. WERSHOVEN. 1992b. Stomach content analysis of stranded juvenile and adult green turtles in Broward and Palm Beach Counties, Florida, p. 124-126. In: Proceedings of tlie Eleventh Annual Workshop on Sea Turtle Biology and Conservation. M. Salmon andJ. Wyneken (comps.) (eds.). NOAA Tech. Memo. NMFS-SEFC-302. U. S. Dept. of Commerce, Southeast Fisheries Center, Miami, FL. |
| Reptiles Cheloniidae | Hawksbill turtle  Eretmochelys imbricata (Linneaus, 1766) | Ingestion(Plotkin & Amos, 1988) which year????  Enatnglement 38/42 (Prampramote et al., 2022)  4/42 Ingestion (Prampramote et al., 2022)  Ingestion(Rizzi, 2018) 2018 or 2019???????  Ing 5/12 (Poli et al., 2015)  Entanglement 24%(Plotkin & Amos, 1988)  Entangle (Keinath et al., 1996)  Ing 0/1(de Carvalho et al., 2015)  Ent 66/970 (Laist, 1997)  Ent 6 (Stelfox & Hudgins, 2015)  Ent 75 (Teas & Witzell, 1996)  Ing NUMBER?(E. M. White et al., 2018)  Ent 35 (Wilcox et al., 2013)  Ent 45 (Wilcox et al., 2015)  Ing (Witzell & Teas, 1994)  Ent (Witzell & Teas, 1994)  Check from here  Ent (Sulochanan et al., 2016)  Ent (Redfoot et al., 1985)  Ent(Ramah et al., 2019)  Ent 2 (D. White, 2006)  Ent (Khan & Nawaz, 2019)  Ent (Brittain et al., 2012)  Ing 1/1 (Arauz Almengor & Morera Avila, 1994)  Ing 6(Yaghmour et al., 2021)  Ent 1/5(Summers et al., 2018)  Ingestion (Schuyler et al., 2012)  Ing 1 (Abreo, Thompson, et al., 2019)  Ing (Witherington et al., 2012) NUMBER??  Ing 86%; n = 7 (Duncan et al., 2021)  Ing 1/1 chronic obstruction (Schumacher et al., 1996)  Ing (Gramentz, 1988)  Ing 4/8(Bellini et al., 2019)  Ing 2/17(K. M. Hart et al., 2013)  Ing 2/3 (Batista, 2013)  Ent (G. H. Balazs, 1978)  Ing (G. H. Balazs, 1985)  Ent (Broadrick, 1982)  Ing 4/29 (Carr & Stancyk, 1975)  Ing (Ceccarelli, 2009)  Ent (Ceccarelli, 2009)  Ing (Den Hartog, 1980)  Ent (Fletcher, 1982)  Ent (Gunn et al., 2010)  Ing (Hildebrand, 1980)  Ing 7/9(Macedo et al., 2011)  Ing (Meylan, 1978)  Ing (Townsend, 2011) |
| Dermochelyidae | Leatherback turtle  Dermochelys coriacea (Vandelli, 1761) | Ingestion(Bugoni et al., 2001)  Entanglement 4%(Plotkin & Amos, 1988)  Entanglemet ingestion 0/2 (Prampramote et al., 2022)  Entangle (Keinath et al., 1996)  Ingestion(Rizzi, 2018) 2019?????? Year???  Ingestion (Guebert et al., 2004)  Ent 5 (G. H. Balazs, 1985)  Ing (G. H. Balazs, 1985)  Ingestion 0 (Wedemeyer-Strombel et al., 2015)  Ingestion (Moon et al., 2022)  Ing 0/4 (de Carvalho et al., 2015)  Ing 1/1 (Reis et al., 2010)  Ing 1/9 (Rosolem Lima et al., 2018)  Ent 1 (Stelfox & Hudgins, 2015)  Ent 83 (Teas & Witzell, 1996)  Ing (Witzell & Teas, 1994)  Ent (Witzell & Teas, 1994)  Ing 1 (Abreo, Thompson, et al., 2019)  Ent 2 (Abreo, Thompson, et al., 2019)  Ing (Van Houtan et al., 2016)  Ing 1 (Utzurrum, 2013)  Ing 1 (Reidarson et al., 1994)  ent 4% entangle ghost gear (Dodge et al., 2022)  ent 1 (Moore et al., 2009)  Ing (Mbendo et al., 2000)  Ing samples of egg yolk several chemical pollutants that came from plastic ingestion in 42.8%one egg from each of 14 clutches  (Juarez Ceron et al., 2000)  Ing (Garofalo et al., 2020)  Ing (Godley et al., 1998)  Ing 2/13 (Orós et al., 2021)  Ing 1/10 (Santos-Costa et al., 2020)  Ing (Margaritoulis, 1986)  Ing (Casale et al., 2003)  Ing (Sami et al., 2013)  Ing 188/408 DOUBLE CHECK (Mrosovsky et al., 2009) Ing (Limpus, 2008) Ing 1/1 (J. Barreiros & Barcelos, 2001)  Ent 1/1 (Farkas et al., 2017)  Ing (Travaglini et al., 2006)  Ing(Plot & Georges, 2010)  Ing (Mrosovsky, 1981) Ing 3/6 (J. C. den Hartog & van Nierop, 1984)Ing (J. C. D. Hartog, 1979)Ing (Caracappa et al., 2017)Ing 1/1 (Davenport et al., 1993) Ing 1/11(Brock, 2006) Ing 1/1(Eckert & Luginbuhl, 1988) Ent 3(J. P. Barreiros & Raykov, 2014)  Ing(J. P. Barreiros & Raykov, 2014)  Ing 0/3 (K. Clukey, 2016)  Ing Phthalates concentration in tissues (Savoca et al., 2018)  Ing (Uchida, 1990)  Ing 4/18 (Nagaoka et al., 2019)  Ing 1 (Abreo, Thompson, et al., 2019)  Ent 2 (Abreo, Thompson, et al., 2019)  Ing 2 (Brongersma, 1972)  Ing (Cawthorn, 1985)  Ing (Ceccarelli, 2009)  Ent (Ceccarelli, 2009)  Ing 0/3 (K. E. Clukey et al., 2017)  Ing (Duguy et al., 1980)  Ing 1 cause of death (Duguy, 1983)  Ing (Duguy & Duron, 1981)  Ent (Duguy & Duron, 1980)  Ing (Fritts, 1982)  Ing 4/37 (Hughes, 1974)  Ing (Innis et al., 2011)  Ing (Katsanevakis, 2008)  Ent (D. S. Lee & Palmer, 1981)  Ing 2 (Lucas, 1992)  Ing 1(Poppi et al., 2012)  Ent 1 (Russo et al., 2003)  Ing 2 (Russo et al., 2003)  Ing (S. Sadove, 1980)  10/33 (S. S. Sadove & Morreale, 1990)  Ent (S. S. Sadove & Morreale, 1990)  Ing (Schoelkopf, 1981) |
| Mammals  Delphinidae | Bottlenose dolphin  Tursiops truncatus  s (Montagu, 1821) | Ent (Marks et al., 2020)  Ent (Balmer et al., 2019)  Ing ∑PCB = 510µg/g ∑POP = 600µg/g ∑OCP = 72µg/g ∑Arclor 1268 PCB = 390µg/g ∑CHL = 13µg/g ∑PBDE = 18µg/g (Balmer et al., 2019)  Ing (Powell, 2009)  Ing 19/186 (Baulch & Perry, 2014)  Ing 0/27 (Baulch & Perry, 2014)  Ing 1/24(Baulch & Perry, 2014)  Ing 3/17 (Lusher et al., 2018)  Ing 2 (Gorzelany, 1998)  Ing (Gomerčić et al., 2009) fishing gears  Ing (Levy et al., 2009)  Ing at least one metabolite were measured in 74.51% of individual dolphins sampled he most commonly detected metabolites were MEHP (n = 28) and MEP(L. B. Hart et al., 2020)  Ing (Kyung-Yeon et al., 2013)  Ing (Caldwell et al., 1965)  Ing 7/7 (Battaglia et al., 2020) Ing most frequently detected metabolites were mono(2-ethylhexyl) phthalate (MEHP; n = 28; GM = 4.57 ng/mL; 95% CI = 2.37–8.80; KM mean = 7.95; s.d. = 15.88) and monoethyl phthalate (MEP; GM = 4.51 ng/mL; 95% CI = 2.77–7.34; ROS mean = 2.24; s.d. = 5.58) (Dziobak et al., 2021) Ent (Bossley, 2005)  Ent (Ceccarelli, 2009)  Ing (Ceccarelli, 2009)  Ent (Chatto & Warneke, 2000)  Ing 9 (Walker & Coe, 1989)  Ing 1/1 (Puig-Lozano et al., 2018)  Ent 2 (Byrd et al., 2014)  Ing 1 (Byrd et al., 2014) |
| Delphinidae | Atlantic spotted dolphin Stenella frontalis (Cuvier, 1829) | Ing (Baulch & Perry, 2014)  Ing 5/84 (Lusher et al., 2018)  Ing MP 21/21 (Pfeifer, 2020)  Ing 0/3 (R. Fernández et al., 2009, pp. 1996–2006)  Ing 4/5 (Puig-Lozano et al., 2018)  Ing 2/27 (Arbelo et al., 2013)  Ing μg/g lipid weight **∑PCBs and PBDEs HCB ∑CHLs** (Méndez-Fernandez et al., 2018)  Ing **∑PCBs and PBDEs HCB ∑CHLs** (Leonel et al., 2012)  Ing PCB and PBDE (Lavandier et al., 2019)  Ing Octocrylene ƩHCHs (Combi et al., 2022)  Ing (Díaz-Delgado et al., 2018)  Ing organochlorine compounds (∑PCB, ∑DDT, ∑HCH, HCB and Mirex,)(Santos-Neto et al., 2014)  Ing PBDE levels were highest in Stenella frontalis (770 ng g−1 lipid) (Yogui et al., 2011)  Arbelo et al. 2013 (I); Puig-Lozano et al. 2018 (I) |
| Balaenopteridae | Humpback whale  Megaptera novaeangliae (Borowski, 1781) | Ent 0 (Byrd et al., 2014)  Ing 0 (Byrd et al., 2014)  Ent 6/214 (Meynecke & Meager, 2016)  Ing 1/1 (Lusher et al., 2018)  Ing 1/1 (Besseling et al., 2015)  Ent (Thiel et al., 2018)  Ent (Moore et al., 2009)  Ent (Baulch & Perry, 2014)  Ent (Bogomolni et al., 2010) Ent (Senko et al., 2020)Ent (Capella et al., 2001)Ent (Ceccarelli, 2009)Ent (Cassoff et al., 2011)Ent (Greenland et al., 2007)Ent (Helker et al., 2015) countEnt (Heyning & Lewis, 1990)Ent (Jackson, 2010)Ent (Jackson, 2011)Ent (Jackson, 2012)Ent (Jackson, 2013)Ent (Jackson & Sternfeld, 2009) Ent (Sternfeld, 2004)  Ent (Sternfeld, 2005)  Ent(Sternfeld, 2006)  Ent (Waring et al., 2004) |
| Physeteridae | Sperm whale  Physeter macrocephalus (Linnaeus, 1758) | 6/6 (Baulch & Perry, 2014)  1/1(Baulch & Perry, 2014)  1/5(Baulch & Perry, 2014)  4/36(Baulch & Perry, 2014)  2/5(Baulch & Perry, 2014)  1/38(Baulch & Perry, 2014)  0/5(Baulch & Perry, 2014)  Ing 2/2 (Jacobsen et al., 2010)  Ing death 1/1 (de Stephanis et al., 2013)  Ing 6/6 (Puig-Lozano et al., 2018)  1/5 (R. Fernández et al., 2009, pp. 1996–2006)  Ing 1 (Byrd et al., 2014)  Ent 0 (Byrd et al., 2014)  Ing 0/2 (Lusher et al., 2018)  Ing 1/1 (Chua et al., 2019)  Ing 6(Walker & Coe, 1989)  Ing 2/17 (Martin & Clarke, 1986)  Ing 3/8 (S. S. Sadove & Morreale, 1990)  Ent (S. S. Sadove & Morreale, 1990)  Ing 12/32 (Lambertsen & Kohn, 1987)  Ing 1 (Lambertsen, 1990)  Ing 1/1 (Viale et al., 1992)  Ing 1/1 (Spence, 1995)  Ing 4/36 (Evans & Hindell, 2004)  Ing1/1 (Roberts, 2003)  Ing 6/6 (Mazzariol et al., 2011)  Ing 1/1 (Katsanevakis, 2008)  Ing 1/6 (Alexiadou et al., 2019)  Ing 1/1 (Tonay et al., 2021)  Ing 1/1 (Piatkowski et al., 2017)  Ing 1/1 (Cools et al., 2013)  Ing 9/30 (Unger et al., 2016)  Ing 1/1 (Jerbi et al., 2021)  Ent (Moore et al., 2009)  Ing ½ (Abreo, Thompson, et al., 2019)  Ing (Carretta et al., 2013)  Ing (Hansen et al., 2016)  Ent (Jackson, 2013)  Ent (Laist, 1997)  Ing (Mate, 1985)  Ing (Poncelet et al., 2000)  Ent (Waring et al., 2004) |
| Ziphidae | Gervais’ beaked whale  Mesoplodon europaeus  Gervais, P. (1855). | 1/1 (Puig-Lozano et al., 2018)  Ent 0/13 (Byrd et al., 2014)  Ing 2/13 (Byrd et al., 2014)  Ing 1 (Walker & Coe, 1989)  Ing 1/1 (Souza et al., 2005)  Ing (O. Santos et al., 2003)  Ing (R. Fernández et al., 2009)  Ing (Hayes et al., 2020)  Ing (Waring et al., 2004)  Ing 12 (Baulch & Perry, 2014)  Fernández et al. 2009 (I); Puig-Lozano et al. 2018 (I); Walker & Coe 1990 (I); Waring et al. 2004 (I) |
| Birds | Ascension Island frigate bird  Fregata aquila (Linnaeus, 1758) | No data |
| Birds | Masked booby  Sula dactylatra Lesson, 1831 | Ing (Laist, 1997)  Ent (Laist, 1997)  Ent (Conant, 1984)  Nest 0 (Luna-Jorquera et al., 2019)  Ing 4/631 (Mariano & Targino, 2012)  Ing (Sileo et al., 1990)  Ent (Dobbs, 2005) NUMBER??  Ing ½ (Tavares et al., 2017)  Ing(Verlis et al., 2013)  Ing 1/2 (Rapp et al., 2017)  Ing 0/6 (Spear et al., 1995)  Ing 0 (Sileo et al., 1990) |
| Birds | Brown booby Sula leucogaster  (Boddaert, 1783) | Nest 12/313, 38/122 (Lavers et al., 2013)  Nest 319/2220 (Grant et al., 2018)  Ing 1/3 (Rapp et al., 2017)  Ent (Dobbs, 2005) NUMBER??  Ing 18% of 44 (Tavares et al., 2017)  Nest 58.3% of 96 (Verlis et al., 2014)  Nest 61% of 203 (Tavares et al., 2016)  Nest (Claro et al., 2019)  Ing 0/5 (Spear et al., 1995)  Nest (Furniss, 1983)  Nest 30/93 in 2015 of 19 and 27/203 in 2016 (Brentano et al., 2020)  ∑PCBs: 64.4–98.1 (Diasa et al., 2013)  (*Tropical Seabirds Sample Broadscale Patterns of Marine Contaminants - ScienceDirect*, n.d.)  **PBDEs, ABFRs, DPs, PHCs (Zhu et al., 2020)**  **Nest 44/195 (L. N. da Costa et al., 2022)**  **Nest 2.65% of 565 (Tavares et al., 2020)**  **Ing (Vanstreels et al., 2021)**  Three [organochlorines](https://www.sciencedirect.com/topics/earth-and-planetary-sciences/organochlorine) were detected in the collected brown boobies’ eggs. Of them, only [DDE](https://www.sciencedirect.com/topics/earth-and-planetary-sciences/dde) was common in all the colonies; while traces of BHC and [lindane](https://www.sciencedirect.com/topics/earth-and-planetary-sciences/hch) (Mellink et al., 2009) |
| Birds | Red- footed booby Sula sula | Ing 1/19 (Rapp et al., 2017)  Ent 1/1(Burt et al., 2020) Aldabra Atoll 2019  Ing 1 indiv BDE209 (ng/g lipid weight) 2.8 other indiv 0(Tanaka et al., 2020) Oahu Island 2014  Ing Hawai 0/38 adults (Sileo et al., 1990)  Ing Hawai 0.047% 131 fledgling (Sileo et al., 1990)  Ing 3/5 Yongxing Island, South China Sea (Zhu et al., 2019) 2018?  Ing 0/1 2015-2018 New Caledonia (Berr et al., 2020)  Ing 0/2(Roman et al., 2016) between Fraser Island, Queensland (24°42' S, 153°15' E) and Ballina, New South Wales (28°51' S, 153°33' E) 2013 |
| Birds | Sooty tern (aka Wideawake tern) Onychoprion fuscatus | Nest 54 out of 1800 Trindade Island, a remote area of Brazil September and November 2014 (de Souza Petersen et al., 2016)  Ing 0/7 adults Bird Island (3°43’S, 55°12’E), the northernmost island 2019 (Crommenacker et al., 2021)  Ing 0/37 chicks Bird Island (3°43’S, 55°12’E), the northernmost island 2019 (Crommenacker et al., 2021)  Nest ?/? October and December 2017 Trindade Island (Andrades et al., 2018)  Phtalenes 0 ng/μg 2 indiv  Hautman Abrolhos islands 2013? (Hardesty et al., 2015)  0/27 Ing Fraser Island, QLD (24°42' S, 153°15' E) at the northern end of the study range, and Ballina, NSW (28°51' S, 153°33' E) March and October 2013 (Roman et al., 2016)  Ing 15% (27) (Cartraud et al., 2019)  [Reunion Island](https://www.sciencedirect.com/topics/earth-and-planetary-sciences/reunion-island) 2002–2016 or Juan de [Nova](https://www.sciencedirect.com/topics/earth-and-planetary-sciences/novae) 2004–2008 western Indian Ocean  Ing 0/1 (Berr et al., 2020) 2015 and 2018 New Caledonia South Pacific  Ing 0/1 (Tavares et al., 2017) October 2010 to September 2013 South-eastern Brazilian coast (from 18°S to 23°S)  Ing?/? Currumbin Wildlife Sanctuary (Ceccarelli, 2009)  Ing?/? Currumbin Wildlife Sanctuary (Ceccarelli, 2009)  Ent ?/? Hawaii (Henderson, 1988)  Ing 0/12 birds were shot at sea 5-60 km off the North Carolina coastline between 1975 and 1989 (Moser & Lee, 1992)  Ing 0/14 FFS, located at 23.870°N 166.284°W 2010-2012 (Rapp et al., 2017)  Ing 1/64 1984–199115”N and 15”S and long. 85” to 172”W. Pacific (Spear et al., 1995)  Ing Hawaiian Islands and Johnston Atoll was studied during 1986 and 1987.(Sileo et al., 1990)  Ent ?/? in Cherbaniani (Belapani reef 12º24’N 71º53’E 2005 (Pande et al., 2007)  Contaminants  <https://www.sciencedirect.com/science/article/pii/S0048969721004150>  <https://www.sciencedirect.com/science/article/pii/S0025326X16310487> |
| Birds | Fairy tern (aka White tern) Gygis alba | Pollutants https://www.sciencedirect.com/science/article/pii/S0048969721004150  Ing 0/? Hawaiian Islands and Johnston Atoll was studied during 1986 and 1987.(Sileo et al., 1990)  Ing 0/1 (Tavares et al., 2017) October 2010 to September 2013 South-eastern Brazilian coast (from 18°S to 23°S)  Ing 1/8 1984–1991 15°N and 15°S and long. 85° to 172°W. Pacific (Spear et al., 1995) |
| Birds | Black noddy Anous minutus | Ing 0 to 3% Hawaiian Islands and Johnston Atoll was studied during 1986 and 1987.(Sileo et al., 1990) Ing 0/4 2015 and 2018 New Caledonia South Pacific (21.2° S, 165.9° E) (Berr et al., 2020) Plastic ingestion by seabirds in New Caledonia, South Pacific Ing 0/9 French Frigate Shoals, Northwestern Hawaiian Islands, located at 23.870°N 166.284°W 2010-2012 (Rapp et al., 2017) |
| Birds | Brown noddy Anous stolidus | Ing 0/1 2015 and 2018 New Caledonia South Pacific (21.2° S, 165.9° E) (Berr et al., 2020) Plastic ingestion by seabirds in New Caledonia, South PacificIng 1/18 French Frigate Shoals, Northwestern Hawaiian Islands, located at 23.870°N 166.284°W 2010-2012 (Rapp et al., 2017) Nest 97% of 67 Ducie Atoll, southeast Pacific Ocean 24.68°S, 124.79°W) 2019 (Ryan, 2020)  Ing 3/9 Reunion Island or Juan de Nova. 2002–2016 (Cartraud et al., 2019)  Ing 0/2 North Carolina ween 1975 and 1989 (Moser & Lee, 1992)  Ing no acces to it Hawaiian Islands and Johnston Atoll was studied during 1986 and 1987.(Sileo et al., 1990)  Ing 0/1 2010 Rio de Janeiro. 2009- 2010(Madeira Di Beneditto & Salvatore, 2021)  Ing 0/1 Fraser Island, QLD (24°42' S, 153°15' E) at the northern end of the study range, and Ballina, NSW (28°51' S, 153°33' E) March and October 2013 (Roman et al., 2016)  Ing 0/4 (Tavares et al., 2017) October 2010 to September 2013 South-eastern Brazilian coast (from 18°S to 23°S)  Contaminants <https://www.sciencedirect.com/science/article/pii/S0960982219316707>  <https://www.sciencedirect.com/science/article/pii/S0013935112001788>  <https://www.sciencedirect.com/science/article/pii/S0025326X2030179X>  <https://www.sciencedirect.com/science/article/pii/S0013935112001788> |
| Birds | Red- billed tropic bird Phaethon aethereus | Ing 0/3 North Carolina ween 1975 and 1989 (Moser & Lee, 1992)  Ing 1/47 St. Eustatius, Caribbean Netherlands 2018 and 2019 (Madden & Eggermont, 2020)  Ing 0/1 Espírito Santo state 18.35S, 39.67 W to 21.31S, 40.96 W 2019 to 20 June 2021 (Vanstreels et al., 2021)  Contaminants <https://www.jstage.jst.go.jp/article/emcr/1/0/1_20210009/_pdf/-char/ja>  Ent 1 Bermuda year? (Ryan, 2018)r |
| Birds | Yellow- billed tropic bird/ white-tailed tropicbird Phaethon lepturus | Ing 29% of 35 Reunion Island or Juan de Nova. 2002–2016 (Cartraud et al., 2019)  1/3 O’ahu (Hawai’i), since 2009. (Hyrenbach et al., 2013) |
| Birds | Band-rumped Storm petrels Oceanodroma spp.  **Hydrobates castro**    Oceanodroma castro | Ing 0/4 North Carolina ween 1975 and 1989 (Moser & Lee, 1992)  Ent 0/2 central coast of Portugal, between 2008 and 2018. (R. A. Costa et al., 2020)  Ing 0/8 1984 and 1988 eastern equatorial Pacific.  Cruises were centered in the areas of the South Equatorial  Current, Equatorial Countercurrent, and the northern Peru  Current (Ainley et al., 1990)  Ing 0/7 1984–199115”N and 15”S and long. 85” to 172”W. Pacific (Spear et al., 1995)  Ing 5/5  Organic pollutants <file:///Users/nataliadelatijera/Downloads/SSRN-id4117185.pdf> |
| Birds | Leach’s strom petrel  Oceanodroma leucorhoa | Ing 37.5% de 8 North Carolina ween 1975 and 1989 (Moser & Lee, 1992)  Ent 0/1 central coast of Portugal, between 2008 and 2018. (R. A. Costa et al., 2020)  Ing 1/7 Gull Island, off Witless Bay, Newfoundland, 1962 (Rothstein, 1973)  Ing 6/15 1964 on Kent Island, off Grand Manan, New Brunswick, (Rothstein, 1973)  Ing ?/? (Day et al., 1984)cannot acces the data  Ing 10/17 (Furness, 1985) St Kilda Scotland 1983  Ing 44/151 1984 and 1988 eastern equatorial Pacific.Cruises were centered in the areas of the South Equatorial Current, Equatorial Countercurrent, and the northern Peru Current (Ainley et al., 1990)  Ent 1/11 1979-89 Dutch coast (Kees, 1990)  Ing ¼ Alaska 1969-1977 (Robards et al., 1995)  Ing 70/354 1984–199115”N and 15”S and long. 85” to 172”W. Pacific (Spear et al., 1995)  Ing 1/1 41-50°N, 131-134°W 1987 (Blight & Burger, 1997)  Ing ¼ Subarctic North Pacific, 1969-1977 (Robards et al., 1995)  Ing 48% of 64 Subarctic North Pacific, 1988-1990 (Robards et al., 1995)  Ing 2/3 Central North Pacific, 1990-1991 (Robards et al., 1995)  Ing 30/63 Gull Island, Witless Bay, Newfoundland and Labrador 2012? (Bond & Lavers, 2013)  Ing 2/4 Southern Portugal 1996 and 1997 (Post, 1998)  Ing 0/1 Gran Canaria during 2020 - 2021(Navarro et al., 2022)  Ent 1/? N. Atl.: Newfoundland (Laist, 1997)  Ing 4/71 Daikoku Island (42?56'N, 144?52'E) from May to September 1982 (Watanuki, 1985)  Ing ?/? 2020 Holyrood Harbour (D’entremont et al., 2021)  Ing 84/96 2018 Newfoundland and Labrador's Avalon Peninsula located in Soldier's Pond (47.4196 N, 52.9792 W) and 10 km away in Holyrood (47.4535 N, 53.0973 W) (Krug et al., 2021)  Ing 7% of 1595 in 2004 T SADDLE ROCK, OREGON 42.250° N, 124.415° W(Schuiteman, 2006)  Ing 5% 555 in 2005 T SADDLE ROCK, OREGON 42.250° N, 124.415° W (Schuiteman, 2006)  Ent 1/? 1988 on Buldir Island (Manville et al., 1990)  Organic pollutants <file:///Users/nataliadelatijera/Downloads/SSRN-id4117185.pdf>  <https://www.sciencedirect.com/science/article/pii/S0269749114003480>  <https://pubs.acs.org/doi/full/10.1021/es050496q> |
| Birds | White-faced Storm-petrel Pelagodroma marina | Ing 11/15 1984–1991 15°N and 15°S and long. 85° to 172°W. Pacific (Spear et al., 1995)  Ing 11/11 Selvagens Archipelago 30°09′N, 15°52′W 2013 (Furtado et al., 2016)  Ing 79% of 198Selvagens Archipelago 30°09′N, 15°52′W 2014 (Furtado et al., 2016)  Ing 76% of 54 Selvagens Archipelago 30°09′N, 15°52′W 2015 (Furtado et al., 2016) |
| Invertebrates | squat lobsters  Munida microphthalma | No data |
| Invertebrates | black corals (Antipatharia sp. | No data |
| Invertebrates | sabellid polychaetes | No data |

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