

Supplementary Materials

Table S1: Documented active and inactive cases of human-wildlife cooperation, either from published literature or through personal observation by authors of this paper.

Human-wildlife cooperation	Non-human animal species	Human cultural group	Location	Prey species	Status and period	References
Human-dolphin	Lahille's bottlenose dolphin (<i>Tursiops truncatus gephyreus</i> or <i>Tursiops gephyreus</i>)*	Artisanal Brazilian net-casting fishers	Araranguá, Santa Catarina, southern Brazil	Mainly Mugilidae	Inactive, ~ 1900–1991	[1]
Human-dolphin	Lahille's bottlenose dolphin (<i>Tursiops truncatus gephyreus</i> or <i>Tursiops gephyreus</i>)*	Artisanal Brazilian net-casting fishers	Laguna, Santa Catarina, southern Brazil	Mainly Mugilidae	Active (ca. 16 cooperative dolphins), ca. 1890–current day	[1-14]
Human-dolphin	Lahille's bottlenose dolphin (<i>Tursiops truncatus gephyreus</i> or <i>Tursiops gephyreus</i>)*	Artisanal Brazilian net-casting fishers	Rio Grande, Rio Grande do Sul, southern Brazil	Mainly Mugilidae	Inactive ~ 1900–1991	[1]
Human-dolphin	Lahille's bottlenose dolphin (<i>Tursiops truncatus gephyreus</i> or <i>Tursiops gephyreus</i>)*	Artisanal Brazilian net-casting fishers	Torres river, Rio Grande do Sul, southern Brazil	Mainly Mugilidae	Active (1–2 cooperative dolphins), much reduced, ca. 1900–current day	[1, 15]
Human-dolphin	Lahille's bottlenose dolphin (<i>Tursiops truncatus gephyreus</i> or <i>Tursiops gephyreus</i>)*	Artisanal Brazilian net-casting fishers	Tramandaí Inlet, Rio Grande do Sul, southern Brazil	Mainly Mugilidae	Active (ca. 12 cooperative dolphins), ca. 1900–current day.	[1, 16-24]
Human-dolphin	Irrawaddy dolphin (<i>Orcaella brevirostris</i>)	Artisanal Brazilian net-casting fishers	Ayeyarwady river, Sagaing and Mandalay Regions, Myanmar	Mainly Cyprinidae	Active (ca. 8 cooperative dolphins), at least 1878– current day	[25-31]
Human-dolphin	Indo-Pacific bottlenose dolphin (<i>Tursiops aduncus</i>)	Bunjalung Aboriginal Australians using spears and hand nets	Eastern Australia	Mugilidae and Pomatomidae	Inactive	[32-35]

Human-wildlife cooperation	Non-human animal species	Human cultural group	Location	Prey species	Status and period	References
Human-orca	Orca (<i>Orcinus orca</i>)	Yuin Aboriginal Australians, together with European settlers	Eastern Australia	Baleen whales	Inactive	[32, 34, 36, 37]
Human-orca	Orca (<i>Orcinus orca</i>)	Chukchi, Siberian Yupik	Chukotka, Russia	Walrus (<i>Odobenus rosmarus</i>), true seal species (Phocidae), grey whales (<i>Eschrichtius robustus</i>)	Inactive	[38, 39]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Diverse backgrounds	Central Cameroon	Honeybee (<i>Apis mellifera</i>)	Inactive	[40, 41]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Unknown	Central Mozambique	Honeybee (<i>Apis mellifera</i>)	Active	[42]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Unknown	Congo Basin	Honeybee (<i>Apis mellifera</i>)	Likely inactive	[43-45]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Xhosa	Eastern Cape, South Africa	Honeybee (<i>Apis mellifera</i>)	Inactive	[44, 46]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Swazi	Kingdom of Eswatini	Honeybee (<i>Apis mellifera</i>)	Active	[47]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Awer	Lamu County, Kenya	Honeybee (<i>Apis mellifera</i>)	Active	[48]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Yao	Niassa Special Reserve, Northern Mozambique	Honeybee (<i>Apis mellifera</i>), meliponine stingless bee species	Active	[49]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Boran	Northern Kenya	Honeybee (<i>Apis mellifera</i>)	Active	[50-52]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Hadzabe	Northern Tanzania	Honeybee (<i>Apis mellifera</i>), rarely meliponine stingless bee species	Active	[53-55]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Ndorobo	Northern Tanzania	Honeybee (<i>Apis mellifera</i>)	Active	[53, 56]

Human-wildlife cooperation	Non-human animal species	Human cultural group	Location	Prey species	Status and period	References
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Sonjo	Northern Tanzania	Honeybee (<i>Apis mellifera</i>)	Active	[53]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Maasai	Northern Tanzania	Honeybee (<i>Apis mellifera</i>)	Active	[53]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Unknown	Present-day Ethiopia	Honeybee (<i>Apis mellifera</i>)	Unknown	[44, 57]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Unknown	Present-day Guinea	Honeybee (<i>Apis mellifera</i>)	Likely inactive	[44, 58]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Waata	Tsavo, southern Kenya	Honeybee (<i>Apis mellifera</i>)	Unknown	[59]
Human-honeyguide	Greater honeyguide (<i>Indicator indicator</i>)	Khoe-Sān	Western Cape, South Africa	Honeybee (<i>Apis mellifera</i>)	Inactive	[60]
Human-wolf	Wolf (<i>Canis lupus</i>)	Indigenous Americans	North America	Various ungulates, including bison (<i>Bison bison</i>) and elk (<i>Cervus Canadensis</i>)	Inactive, possibly active in limited areas	[61-65]

* There is an ongoing taxonomic debate on Lahille's bottlenose dolphin should be considered a species (*Tursiops gephyreus*) or a subspecies (*Tursiops truncatus gephyreus*)[66, 67]

Table S2 Documented active and inactive cases of human-wildlife interactions that are potential mutualistic and/or cooperative, or that are mutualistic but not cooperative. Based on published literature or through personal observation by authors on this paper.

Assessment	Human-wildlife interaction	Wild animal species	Human cultural group	Location	Prey species	Status and period	Notes	References
Mutualism; no cooperation	Human-dolphin	Guiana dolphin (<i>Sotalia guianensis</i>)	Artisanal Brazilian fishers using unsupervised stake nets	Cananéia, south-eastern Brazil	Mainly Mugilidae	Active, 1982–current day	The use of stake-nets indicates no real-time coordination	[68-70]
Potential mutualism/parasitism	Human-dolphin	Guiana dolphin (<i>Sotalia guianensis</i>)	Brazilian net-casting fishers	Guaratuba southern Brazil	Unknown	Inactive, unknown start date	Not enough details to indicate dolphins benefit	[71]
Potential mutualism/parasitism	Human-dolphin	Amazon river dolphin (<i>Inia geoffrensis</i>)	Artisanal Brazilian fishers	Manaus	Unknown	Inactive, unknown start date—ca. 1954	Not enough details to indicate dolphins benefit	[26, 72]
Potential mutualism/parasitism	Human-dolphin	Indo-Pacific humpback dolphin (<i>Sousa chinensis</i>)	Ashtamudi artisanal fishers	Ashtamudi, south-western India	Mainly Mugilidae	Active, unknown start date	Not enough details to indicate dolphins benefit	[73]
Mutualism; no cooperation	Human-dolphin	Irrawaddy dolphin (<i>Orcaella brevirostris</i>)	Chilika artisanal fishers using unsupervised stake nets	Chilika, eastern India	Mainly Mugilidae	Active, unknown start date	The use of stake-nets indicates no real-time coordination	[74]
Potential mutualism/parasitism	Human-dolphin	South Asian river dolphin (<i>Platanista gangetica gangetica</i>)	Artisanal fishers	Sundarbans, Bangladesh	Mugilidae and other small fish and shrimp species	Active, unknown start date	It seems unlikely that dolphins benefit, probably not mutualistic	[75]
Mutualism; potential cooperation	Human-dolphin	Common bottlenose dolphin (<i>Tursiops truncatus</i>)	Imragen fishers using spears and hand nets	El-Memghar, Mauritania	Mainly Mugilidae	Potential active	Not enough details to indicate there is coordination	[26, 76]

Assessment	Human-wildlife interaction	Wild animal species	Human cultural group	Location	Prey species	Status and period	Notes	References
Mutualism; potential cooperation	Human-dolphin	Atlantic humpback dolphin (<i>Sousa teuszii</i>)	Imragen fishers using spears and hand nets	El-Memghar, Mauritania	Mainly Mugilidae	Unknown	Not enough details to indicate there is coordination	[26]
Mutualism; potential cooperation	Human-dolphin	Unknown dolphin species	Unknown	Iasos gulf, present-day Turkey	Unknown	Inactive, unknown start and end dates	Not enough details to indicate there is coordination	[77-80]
Mutualism; potential cooperation	Human-dolphin	Unknown dolphin species	Artisanal fishers	Montpellier, present-day France	Mainly Mugilidae	Inactive, unknown start and end dates	Not enough details to indicate there is coordination	[81]
Mutualism; potential cooperation	Human-dolphin	Unknown dolphin species	Unknown	Palomos gulf, present-day Spain	Unknown	Inactive, unknown start and end dates	Not enough details to indicate there is coordination	[77-80]
Potential mutualism	Human-orca	Orca (<i>Orcinus orca</i>)	Gilyak, Nivkhy	Kamchatka, Russia	Walruses (<i>Obobenus rosmarus</i>), seal species (Phocidae), grey whales (<i>Eschrichtius robustus</i>)	Inactive	Not enough details to indicate orcas benefit	[82, 83]
Potential mutualism	Human-orca	Orca (<i>Orcinus orca</i>)	Yamana, Selknam	Cape Horn, Patagonia	Baleen whales (Mysticeti)	Inactive	Not enough details to indicate orcas benefit	[39, 84, 85]
Mutualism; potential cooperation	Human-orca	Orca (<i>Orcinus orca</i>)	Nunavut Inuit	Western Hudson Bay (Kangiqaualuk ilua), central Canada	Narwhal, Beluga, Bowhead (<i>Balaena mysticetus</i>), seals	Inactive	Not enough details to indicate there is coordination	[86]

Assessment	Human-wildlife interaction	Wild animal species	Human cultural group	Location	Prey species	Status and period	Notes	References
Potential mutualism	Human-honeyguide	Lesser honeyguide (<i>Indicator minor</i>)	Baka	Congo Basin	Honeybee (<i>Apis mellifera</i>)	Unknown	Not enough details available to confirm mutualism	[87, 88]
Potential mutualism	Human-honeyguide	Dwarf honeyguide (<i>Indicator pumilio</i>)	Batwa	South-western Uganda	Stingless bee species (probably meliponine)	Unknown	Not enough details available to confirm mutualism	[89]
Potential mutualism	Human-honeyguide	Scaly-throated honeyguide (<i>Indicator variegatus</i>)	Unknown	Several places in South and East Africa	Honeybee (<i>Apis mellifera</i>)	Unknown	Not enough details available to confirm mutualism	[44, 90]
Potential mutualism	Human-wolf	Wolf (<i>Canis lupus</i>)	Diverse backgrounds	Several places in Europe	Ungulates	Inactive, c.a. 32,000 years ago (late Pleistocene)	Not enough details available to confirm mutualism	[91-93]
Potential mutualism	Human-wolf	Wolf (<i>Canis lupus</i>)	Ainu	Hokkaido, Japan	Sika deer (<i>Cervus nippon</i>)	Inactive, 18 th century	Not enough details available to confirm mutualism	[94]
Mutualism; no cooperation	Human-wolf	Wolf (<i>Canis lupus</i>)	Koyukon	Alaska	Ungulates	Potentially active	Possibly a mutualism, but not a cooperative one	[95]
Potential mutualism	Human-corvid	Common ravens (<i>Corvus corax</i>)	Diverse backgrounds	North America, Europe and Arctic	Ungulates	Potentially active	Not enough details available to confirm mutualism	[96, 97]
Potential mutualism	Human-corvid	New Caledonian crows (<i>Corvus moneduloides</i>)	Kanak	New Caledonia	Longhorn beetle larvae (<i>Agrianome fairmairei</i>)	Potentially active	Not enough details available to confirm mutualism	[98]

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