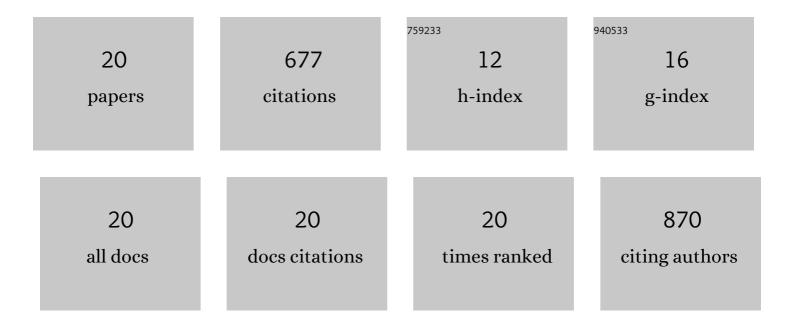
Dr Harald Beck

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A REVIEW OF PECCARY–PALM INTERACTIONS AND THEIR ECOLOGICAL RAMIFICATIONS ACROSS THE NEOTROPICS. Journal of Mammalogy, 2006, 87, 519-530.	1.3	122
2	Range-wide declines of a key Neotropical ecosystem architect, the Near Threatened white-lipped peccary <i>Tayassu pecari</i> . Oryx, 2012, 46, 87-98.	1.0	91
3	SEED PREDATION BY NEOTROPICAL RAIN FOREST MAMMALS INCREASES DIVERSITY IN SEEDLING RECRUITMENT. Ecology, 2007, 88, 3076-3087.	3.2	88
4	Do Neotropical peccary species (Tayassuidae) function as ecosystem engineers for anurans?. Journal of Tropical Ecology, 2010, 26, 407-414.	1.1	76
5	Long-term exclosure of large terrestrial vertebrates: Implications of defaunation for seedling demographics in the Amazon rainforest. Biological Conservation, 2013, 163, 115-121.	4.1	60
6	Groves versus isolates: how spatial aggregation of Astrocaryum murumuru palms affects seed removal. Journal of Tropical Ecology, 2002, 18, 275-288.	1.1	45
7	How mammalian predation contributes to tropical tree community structure. Ecology, 2016, 97, 3326-3336.	3.2	32
8	What Ecological and Anthropogenic Factors Affect Group Size in Whiteâ€lipped Peccaries (<i>Tayassu) Tj ETQqC</i>	0.0 rgBT	Oyerlock 10
9	DEPENDENCE ON CACTI AND AGAVES IN NECTAR-FEEDING BATS FROM VENEZUELAN ARID ZONES. Journal of Mammalogy, 2003, 84, 106-116.	1.3	25
10	Comparative dynamics of small mammal populations in treefall gaps and surrounding understorey within Amazonian rainforest. Oikos, 2004, 106, 27-38.	2.7	25
11	Meat from the Wild: Extractive Uses of Wildlife and Alternatives for Sustainability. Wildlife Research Monographs, 2016, , 225-265.	0.9	19

12	Effect of Treeâ€Fall Gaps on Fruitâ€Feeding Nymphalid Butterfly Assemblages in a Peruvian Rain Forest. Biotropica, 2013, 45, 612-619.	1.6	18
13	Synergistic impacts of ungulates and falling palm fronds on saplings in the Amazon. Journal of Tropical Ecology, 2007, 23, 599-602.	1.1	16
14	Negative density dependence in the mortality and growth of tropical tree seedlings is strong, and primarily caused by fungal pathogens. Journal of Ecology, 2021, 109, 1909-1918.	4.0	11
15	White-lipped Peccary <i>Tayassu pecari</i> (Link, 1795). , 0, , 265-276.		6
16	Changes in tree community structure in defaunated forests are not driven only by dispersal limitation. Ecology and Evolution, 2020, 10, 3392-3401.	1.9	6
17	Collared Peccary Pecari spp. (Linnaeus, 1758). , 0, , 255-264.		2

18 Conservation of Wild Pigs and Peccaries. , 0, , 277-290.

#	Article	IF	CITATIONS
19	Tropical Ecology. , 2019, , 671-678.		2
20	Microbiomes in Canidae. Ecology and Evolution, 2021, 11, 18531-18539.	1.9	1