

Hirokazu Yasuoka

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/31691/publications.pdf>

Version: 2024-02-01

10
papers

191
citations

1163117

8
h-index

1588992

8
g-index

11
all docs

11
docs citations

11
times ranked

260
citing authors

#	ARTICLE	IF	CITATIONS
1	Declining Ungulate Populations in an African Rainforest: Evidence From Local Knowledge, Ecological Surveys, and Bushmeat Records. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	13
2	Population density estimates of forest duikers (<i>Philantomba monticola</i>) & Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 707 Td (<i> 908-916.	0.9	12
3	Distribution and Numbers of Pygmies in Central African Forests. <i>PLoS ONE</i> , 2016, 11, e0144499.	2.5	31
4	Differences between Pygmy and Non-Pygmy Hunting in Congo Basin Forests. <i>PLoS ONE</i> , 2016, 11, e0161703.	2.5	22
5	Changes in the composition of hunting catches in southeastern Cameroon: a promising approach for collaborative wildlife management between ecologists and local hunters. <i>Ecology and Society</i> , 2015, 20, .	2.3	20
6	Dense Wild Yam Patches Established by Hunter-Gatherer Camps: Beyond the Wild Yam Question, Toward the Historical Ecology of Rainforests. <i>Human Ecology</i> , 2013, 41, 465-475.	1.4	28
7	The Wild Yam Question: Evidence from Baka Foraging in the Northwest Congo Basin. , 2010, , 143-154.		2
8	Concentrated Distribution of Wild Yam Patches: Historical Ecology and the Subsistence of African Rainforest Hunter-Gatherers. <i>Human Ecology</i> , 2009, 37, 577-587.	1.4	15
9	Long-Term Foraging Expeditions (Molongo) among the Baka Hunter-Gatherers in the Northwestern Congo Basin, with Special Reference to the "Wild Yam Question" <i>Human Ecology</i> , 2006, 34, 275-296.	1.4	45
10	Rapid dung removal by beetles suggests higher duiker densities in Central African rainforests. <i>Oryx</i> , 0, , 1-8.	1.0	0