Robbie E Hart

List of Publications by Year
in descending order

31 papers	2,316 citations	516561 16 h-index	434063 31 g-index
32 all docs	32 docs citations	32 times ranked	987 citing authors

#	Article	IF	Citations
1	Environmental variables drive plant species composition and distribution in the moist temperate forests of Northwestern Himalaya, Pakistan. PLoS ONE, 2022, 17, e0260687.	1.1	23
2	Floral traits and community phylogenetic structure shape plant-pollinator interactions in co-occurring Rhododendrons in the Himalaya. Perspectives in Plant Ecology, Evolution and Systematics, 2021, 53, 125646.	1.1	2
3	ScientistsÊ¼ Warning on Climate Change and Medicinal Plants. Planta Medica, 2020, 86, 10-18.	0.7	85
4	Response of plant physiological attributes to altitudinal gradient: Plant adaptation to temperature variation in the Himalayan region. Science of the Total Environment, 2020, 706, 135714.	3.9	23
5	Indigenous Knowledge and Dynamics Among Himalayan Peoples, Vegetation, and Climate Change. Ethnobiology, 2020, , 55-69.	0.4	5
6	Traditional Herbal Knowledge among the Inhabitants: A Case Study in Urgam Valley of Chamoli Garhwal, Uttarakhand, India. Evidence-based Complementary and Alternative Medicine, 2019, 2019, 1-21.	0.5	14
7	The Use of â€œUse Valueâ€• Quantifying Importance in Ethnobotany. Economic Botany, 2019, 73, 293-303.	0.8	31
8	Ecophysiological Plasticity and Cold Stress Adaptation in Himalayan Alpine Herbs: Bistorta affinis and Sibbaldia procumbens. Plants, 2019, 8, 378.	1.6	6
9	Regional trade of medicinal plants has facilitated the retention of traditional knowledge: case study in Gilgit-Baltistan Pakistan. Journal of Ethnobiology and Ethnomedicine, 2019, 15, 6.	1.1	17
10	Rapid changes in eastern Himalayan alpine flora with climate change. American Journal of Botany, 2019, 106, 520-530.	0.8	33
11	Herbal Teas and Drinks: Folk Medicine of the Manoor Valley, Lesser Himalaya, Pakistan. Plants, 2019, 8, 581.	1.6	27
12	PHENOLOGICAL PLASTICITY IN BERBERIS LYCIUM ROYLE ALONG TEMPORAL AND ALTITUDINAL GRADIENTS. Applied Ecology and Environmental Research, 2019, 17, 331-341.	0.2	12
13	A NEW ETHNOBIOLOGICAL SIMILARITY INDEX FOR THE EVALUATION OF NOVEL USE REPORTS. Applied Ecology and Environmental Research, 2019, 17, 2765-2777.	0.2	27
14	Who should conduct ethnobotanical studies? Effects of different interviewers in the case of the ChÃ¡cobo Ethnobotany project, Beni, Bolivia. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 9.	1.1	7
15	Research Methods Leading to a Perception of Knowledge Lossâ€”One Century of Plant Use Documentation Among the ChÃ¡cobo in Bolivia. Economic Botany, 2018, 72, 81-93.	0.8	11
16	Albatrellus roseus sp. nov. (Albatrellaceae; Basidiomycota), the first representative of the genus from Pakistan. Mycoscience, 2018, 59, 12-17.	0.3	3
17	To list or not to list? The value and detriment of freelisting in ethnobotanical studies. Nature Plants, 2018, 4, 201-204.	4.7	21
18	Vulnerability of phenological progressions over season and elevation to climate change: Rhododendrons of Mt. Yulong. Perspectives in Plant Ecology, Evolution and Systematics, 2018, 34, 129-139.	1.1	10

#	Article	IF	Citations
19	Astonishing diversityâ€"the medicinal plant markets of BogotÃ¡, Colombia. Journal of Ethnobiology and Ethnomedicine, 2018, 14, 43.	1.1	253
20	Dynamic Ecological Knowledge Systems Amid Changing Place and Climate: Mt. Yulong Rhododendrons. Journal of Ethnobiology, 2017, 37, 21-36.	0.8	9
21	Promoting Sustainable Use of Medicinal and Aromatic Plants for Livelihood Improvement and Biodiversity Conservation under Global Climate Change, through Capacity Building in the Himalaya Mountains, Swat District, Pakistan. Annals of the Missouri Botanical Garden, 2017, 102, 309-315.	1.3	12
22	Traditional knowledge hiding in plain sight â€" twenty-first century ethnobotany of the ChÃ¡cobo in Beni, Bolivia. Journal of Ethnobiology and Ethnomedicine, 2017, 13, 57.	1.1	32
23	Your Poison in My Pieâ€"the Use of Potato (Solanum tuberosum L.) Leaves in Sakartvelo, Republic of Georgia, Caucasus, and Gollobordo, Eastern Albania. Economic Botany, 2016, 70, 431-437.	0.8	13
24	Traditional use of medicinal plants among Kalasha, Ismaeli and Sunni groups in Chitral District, Khyber Pakhtunkhwa province, Pakistan. Journal of Ethnopharmacology, 2016, 188, 57-69.	2.0	328
25	A comparative ethnobotany of Khevsureti, Samtskhe-Javakheti, Tusheti, Svaneti, and Racha-Lechkhumi, Republic of Georgia (Sakartvelo), Caucasus. Journal of Ethnobiology and Ethnomedicine, 2016, 12, 43.	1.1	833
26	Changing markets â€" Medicinal plants in the markets of La Paz and El Alto, Bolivia. Journal of Ethnopharmacology, 2016, 193, 76-95.	2.0	286
27	Fast and Cheap in the Fall: Phylogenetic determinants of late flowering phenologies in Himalayan Rhododendron. American Journal of Botany, 2016, 103, 198-206.	0.8	17
28	<strong>Repatriating a lost name: notes on McClelland and Griffithâ€™s Cobitis boutanensis (Cypriniformes:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 377 Td (Nemach	0.5	
29	Separation of the bioclimatic spaces of Himalayan tree rhododendron species predicted by ensemble suitability models. Global Ecology and Conservation, 2014, 1, 2-12.	1.0	52
30	Herbarium specimens show contrasting phenological responses to Himalayan climate. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, 10615-10619.	3.3	116
31	Coping with Climate: Innovation and Adaptation in Tibetan Land Use and Agriculture. , 0, , 123-141.		1