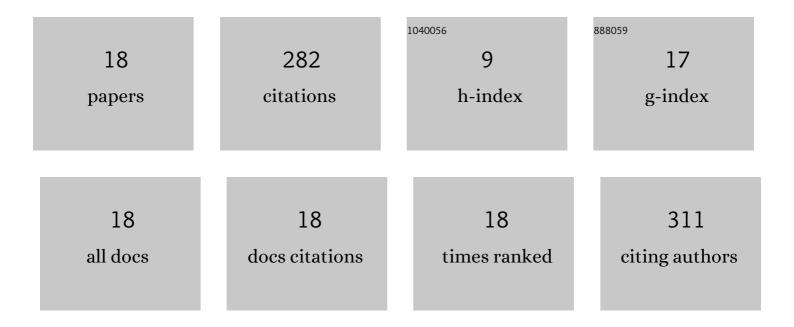
## Luc Legal

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7383812/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Intermittent rivers and ephemeral streams: Perspectives for critical zone science and research on socioâ€ecosystems. Wiley Interdisciplinary Reviews: Water, 2021, 8, e1523.	6.5	31
2	Molecular and Chemical Markers to Illustrate the Complex Diversity of the Genus Lupinus (Fabaceae). Diversity, 2021, 13, 263.	1.7	6
3	Lepidoptera are Relevant Bioindicators of Passive Regeneration in Tropical Dry Forests. Diversity, 2020, 12, 231.	1.7	8
4	Effect of Climatic Conditions and Land Cover on Genetic Structure and Diversity of Eunica tatila (Lepidoptera) in the Yucatan Peninsula, Mexico. Diversity, 2018, 10, 79.	1.7	7
5	A molecular approach to understand the riddle of the invasive success of the tarantula, Brachypelma vagans, on Cozumel Island, Mexico. Biochemical Systematics and Ecology, 2017, 70, 260-267.	1.3	7
6	Ecological constraints and distribution of the primitive and enigmatic endemic Mexican butterflyBaronia brevicornis(Lepidoptera: Papilionidae). Canadian Entomologist, 2015, 147, 71-88.	0.8	9
7	Population structure and genetic diversity of the only extant Baroninae swallowtail butterfly, Baronia brevicornis, revealed by ISSR markers. Journal of Insect Conservation, 2014, 18, 385-396.	1.4	8
8	Influence of fire prevention management strategies on the diversity of butterfly fauna in the eastern Pyrenees. Journal of Insect Conservation, 2013, 17, 95-111.	1.4	12
9	Genomic fingerprinting versus nuclear gene sequences: A comparative approach for studying the Lupinus montanus (Fabaceae) species complex. South African Journal of Botany, 2013, 89, 106-110.	2.5	5
10	When island-like populations at high elevation show genetic divergence despite no morphological variability: the case of Lupinus montanus in Central Mexico. Turkish Journal of Botany, 2013, 37, 789-801.	1.2	8
11	When landscape modification is advantageous for protected species. The case of a synanthropic tarantula, Brachypelma vagans. Journal of Insect Conservation, 2012, 16, 479-488.	1.4	16
12	Illustration of the Structure of Arthropod Assemblages (Collembola and Lepidoptera) in Different Forest Types: An Example in the French Pyrenees. Diversity, 2011, 3, 693-711.	1.7	5
13	Apparent influences of host-plant distribution on the structure and the genetic variability of local populations of the Purple Clay (Diarsia brunnea). Biochemical Systematics and Ecology, 2009, 37, 6-15.	1.3	13
14	Activity of quinolizidine alkaloids from three Mexican Lupinus against the lepidopteran crop pest Spodoptera frugiperda. BioControl, 2009, 54, 459-466.	2.0	51
15	Between introgression events and fragmentation, islands are the last refuge for the American crocodile in Caribbean Mexico. Marine Biology, 2009, 156, 1321-1333.	1.5	43
16	Sex-dependent seasonal feeding activity variations among two species of Nymphalidae (Lepidoptera) in the Mexican tropical dry forest. Annales De La Societe Entomologique De France, 2009, 45, 265-274.	0.9	17
17	Analysis of forestry impacts and biodiversity in two Pyrenean forests through a comparison of moth communities (Lepidoptera, Heterocera). Insect Science, 2007, 14, 323-338.	3.0	11
18	When, during ontogeny, waxes in the blowfly (Calliphoridae) cuticle can act as phylogenetic markers. Biochemical Systematics and Ecology, 2006, 34, 406-416.	1.3	25