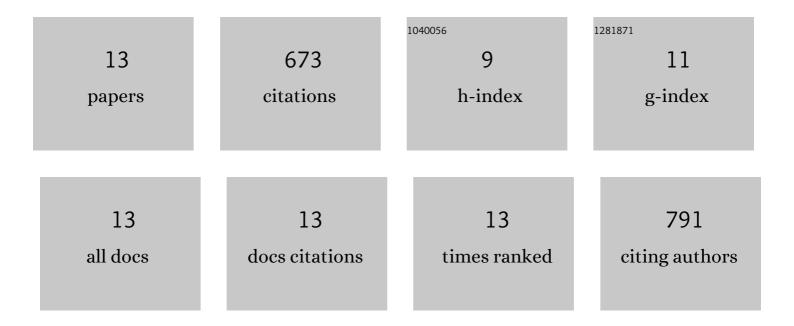
FaÃ^{ek} Errouissi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3833566/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	A Review on the Toxicity and Non-Target Effects of Macrocyclic Lactones in Terrestrial and Aquatic Environments. Current Pharmaceutical Biotechnology, 2012, 13, 1004-1060.	1.6	260
2	Use of anthelmintics in herbivores and evaluation of risks for the non target fauna of pastures. Veterinary Research, 2002, 33, 547-562.	3.0	136
3	Comparative effects of conventional and no-tillage management on some soil properties under Mediterranean semi-arid conditions in northwestern Tunisia. Soil and Tillage Research, 2010, 106, 247-253.	5.6	64
4	Relative efficiency of extensive grazing vs. wild ungulates management for dung beetle conservation in a heterogeneous landscape from Southern Europe (Scarabaeinae, Aphodiinae, Geotrupinae). Biological Conservation, 2008, 141, 2879-2887.	4.1	47
5	Effects of the Attractiveness for Dung Beetles of Dung Pat Origin and Size Along a Climatic Gradient. Environmental Entomology, 2004, 33, 45-53.	1.4	46
6	Composition and Structure of Dung Beetle (Coleoptera: Aphodiidae, Geotrupidae, Scarabaeidae) Assemblages in Mountain Grasslands of the Southern Alps. Annals of the Entomological Society of America, 2004, 97, 701-709.	2.5	37
7	Soil invertebrates in durum wheat (Triticum durum L.) cropping system under Mediterranean semi arid conditions: A comparison between conventional and no-tillage management. Soil and Tillage Research, 2011, 112, 122-132.	5.6	34
8	Seasonal occurrence and local coexistence within scarabaeid dung beetle guilds (Coleoptera:) Tj ETQq0 0 0 rgBT	Overlock	10 Jf 50 462

9	Spatial and Temporal Variation in Species Composition, Diversity, and Structure of Mediterranean Dung Beetle Assemblages (Coleoptera: Scarabaeidae) Across a Bioclimatic Gradient. Environmental Entomology, 2012, 41, 785-801.	1.4	11
10	Dung beetle assemblages organization in two contrasted areas of the Mediterranean region: affinities and divergences. Annales De La Societe Entomologique De France, 2011, 47, 402-417.	0.9	8
11	Consequences of habitat change in euromediterranean landscapes on the composition and diversity of dung beetle assemblages (Coleoptera, Scarabaeoidea). Journal of Insect Conservation, 2019, 23, 15-28.	1.4	8
12	Diversity and structure of dung beetle assemblages under two contrasted habitats in Tunisia: oases vs. humid pastures. Austral Entomology, 2017, 56, 54-63.	1.4	0
13	First data on the daily and seasonal activity patterns of Stomoxys calcitrans (Diptera: Muscidae) under Mediterranean semiarid climate in a dairy cattle farm in Tunisia. International Journal of Tropical Insect Science, 2022, 42, 1437-1447.	1.0	0