

Josã Roberto Pereira De Sousa

List of Publications by Year in descending order

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12
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#	ARTICLE	IF	CITATIONS
1	Moscas varejeiras (Diptera: calliphoridae) como bioindicadores e acumuladores de metais potencialmente tóxicos em áreas antropizadas na região Oeste do Maranhão, Nordeste do Brasil. Revista Ibero-americana De Ciências Ambientais, 2022, 12, 446-458.	0.1	0
2	Necrophagous flies (Diptera: Calliphoridae and Sarcophagidae) as indicators of the conservation or anthropization of environments in eastern Amazonia, Brazil. Journal of Insect Conservation, 2021, 25, 719-732.	1.4	4
3	The effects of cattle ranching on the communities of necrophagous flies (Diptera: Calliphoridae,) Tj ETQq1 1 0.784314 rgBT /Overlock 705-717.	1.4	10
4	Adsorção simultânea e competitividade de cádmio e cobre em solos naturais e antropizados da cidade de Cajapiá, Baixada Maranhense. Revista Ibero-americana De Ciências Ambientais, 2020, 11, 510-518.	0.1	0
5	Cerrado physiognomies in Chapada das Mesas National Park (Maranhão, Brazil) revealed by patterns of floristic similarity and relationships in a transition zone. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20181109.	0.8	9
6	A new species and new records of Oxysarcodexia Townsend (Diptera: Sarcophagidae) from Brazil. Revista Brasileira De Entomologia, 2017, 61, 349-353.	0.4	6
7	Evaluating the Effects of Different Vegetation Types on Necrophagous Fly Communities (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 2.5 17	2.5	17
8	Distribution and Abundance of Necrophagous Flies (Diptera: Calliphoridae and Sarcophagidae) in Maranhão, Northeastern Brazil. Journal of Insect Science, 2015, 15, 70-70.	1.5	22
9	The Potential Uses of Sarcosaprophagous Flesh Flies and Blowflies for the Evaluation of the Regeneration and Conservation of Forest Clearings: A Case Study in the Amazon Forest. Journal of Insect Science, 2014, 14, .	1.5	18
10	Diversity of Calliphoridae and Sarcophagidae (Diptera, Oestroidea) in continuous forest and gaps at different stages of regeneration in the Urucu oilfield in western Brazilian Amazonia. Revista Brasileira De Entomologia, 2011, 55, 578-582.	0.4	12
11	Diversidade de Calliphoridae (Insecta: Diptera) na base de extração petrolífera da Bacia do Rio Urucu, na Amazônia brasileira. Acta Amazonica, 2010, 40, 579-583.	0.7	15
12	Composição, abundância e riqueza de Calliphoridae (Diptera) das matas e clareiras com diferentes coberturas vegetais da Base de Extração Petrolífera, bacia do Rio Urucu, Coari, Amazonas. Revista Brasileira De Entomologia, 2010, 54, 270-276.	0.4	19