S J Cork

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/10782745/publications.pdf

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		933447	1372567
10	763	10	10
papers	citations	h-index	g-index
10	10	10	672
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	The effects of elevated CO 2 atmospheres on the nutritional quality of Eucalyptus foliage and its interaction with soil nutrient and light availability. Oecologia, 1997, 109, 59-68.	2.0	144
2	Use of fibrous diets by small herbivores: How far can the rules be â€~bent'?. Trends in Ecology and Evolution, 1992, 7, 159-162.	8.7	103
3	Establishment of ectomycorrhizae on the roots of two species of Eucalyptus from fungal spores contained in the faeces of the long-nosed potoroo (Potorous tridactylus). Austral Ecology, 1992, 17, 207-217.	1.5	60
4	Meeting the energy requirements for lactation in a macropodid marsupial: current nutrition versus stored body reserves. Journal of Zoology, 1991, 225, 567-576.	1.7	20
5	Methods and pitfalls of extracting condensed tannins and other phenolics from plants: Insights from investigations on Eucalyptus leaves. Journal of Chemical Ecology, 1991, 17, 123-134.	1.8	125
6	Nutritional Value of Hypogeous Fungus for a Forest-Dwelling Ground Squirrel. Ecology, 1989, 70, 577-586.	3.2	86
7	Lactation in the tammar wallaby (Macropus eugenii). I. Milk consumption and the algebraic description of the lactation curve. Journal of Zoology, 1989, 219, 385-397.	1.7	41
8	Lactation in the tammar wallaby (Macropus eugenii). II. Intake of milk components and maternal allocation of energy. Journal of Zoology, 1989, 219, 399-409.	1.7	37
9	Digestion and metabolism of a natural foliar diet (Eucalyptus punctata) by an arboreal marsupial, the koala (Phascolarctos cinereus). Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 1983, 153, 181-190.	1.5	76
10	The passage of digesta markers through the gut of a folivorous marsupial, the koalaPhascolarctos cinereus. Journal of Comparative Physiology B: Biochemical, Systemic, and Environmental Physiology, 1983, 152, 43-51.	1.5	71