

Thomas G Papachristou

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

667
citations

567281

15
h-index

677142

22
g-index

23
all docs

23
docs citations

23
times ranked

545
citing authors

#	ARTICLE	IF	CITATIONS
1	The herbivores' dilemma: trade-offs between nutrition and parasitism in foraging decisions. <i>Oecologia</i> , 2000, 124, 242-251.	2.0	85
2	Foraging ecology of goats and sheep on wooded rangelands. <i>Small Ruminant Research</i> , 2005, 59, 141-156.	1.2	80
3	Forage value of Mediterranean deciduous woody fodder species and its implication to management of silvo-pastoral systems for goats. <i>Agroforestry Systems</i> , 1994, 27, 269-282.	2.0	69
4	Foraging behaviour of goats and sheep on Mediterranean kermes oak shrublands. <i>Small Ruminant Research</i> , 1997, 24, 85-93.	1.2	42
5	Mild Conditioned Food Aversions Developed by Sheep Towards Flavors Associated with Plant Secondary Compounds. <i>Journal of Chemical Ecology</i> , 1997, 23, 727-746.	1.8	42
6	Use of deciduous woody species as a diet supplement for goats grazing Mediterranean shrublands during the dry season. <i>Animal Feed Science and Technology</i> , 1999, 80, 267-279.	2.2	42
7	Foraging behaviour of cattle and goats in oak forest stands of varying coppicing age in Northern Greece. <i>Small Ruminant Research</i> , 2005, 59, 181-189.	1.2	38
8	Influence of deciduous broadleaved woody species in goat nutrition during the dry season in northern Greece. <i>Small Ruminant Research</i> , 1996, 20, 15-22.	1.2	34
9	Patterns of diet mixing by sheep offered foods varying in nutrients and plant secondary compounds. <i>Applied Animal Behaviour Science</i> , 2007, 108, 68-80.	1.9	31
10	Diets of Goats Grazing Oak Shrublands of Varying Cover in Northern Greece. <i>Journal of Range Management</i> , 1993, 46, 220.	0.3	30
11	The impact of cattle and goats grazing on vegetation in oak stands of varying coppicing age. <i>Acta Oecologica</i> , 2011, 37, 16-22.	1.1	29
12	Nutritive value of diet selected by goats grazing on kermes oak shrublands with different shrub and herbage cover in Northern Greece. <i>Small Ruminant Research</i> , 1993, 12, 35-44.	1.2	28
13	Effect of drying method on estimated nutritive value of browse species using an in vitro gas production technique. <i>Animal Feed Science and Technology</i> , 2005, 123-124, 119-128.	2.2	26
14	Effect of physical and chemical plant defences on herbivory: implications for Mediterranean shrubland management. <i>Basic and Applied Ecology</i> , 2003, 4, 395-403.	2.7	21
15	Intake, digestibility and nutrient utilization of oriental hornbeam and manna ash browse by goats and sheep. <i>Small Ruminant Research</i> , 1997, 23, 91-98.	1.2	15
16	Changes in chemical composition and in vitro digestibility of oesophageal fistula and hand plucked forage samples due to drying method and stage of maturity. <i>Animal Feed Science and Technology</i> , 1994, 46, 87-95.	2.2	14
17	Forage production and small ruminant grazing responses in Mediterranean shrublands as influenced by the reduction of shrub cover. <i>Agroforestry Systems</i> , 1996, 35, 225-238.	2.0	13
18	Diet Selection by Domestic and Wild Herbivore Species in a Coastal Mediterranean Wetland. <i>Annales Zoologici Fennici</i> , 2011, 48, 233-242.	0.6	12

#	ARTICLE	IF	CITATIONS
19	Diet selection by wintering Lesser White-fronted Goose <i>Anser erythropus</i> and the role of food availability. <i>Bird Conservation International</i> , 2017, 27, 355-370.	1.3	5
20	How the structure and form of vegetation in a black locust (<i>Robinia pseudoacacia</i> L.) silvopastoral system influences tree growth, forage mass and its nutrient content. <i>Agroforestry Systems</i> , 2020, 94, 2317-2330.	2.0	4
21	Intake by goats browsing kermes oak alone or choices of different browse combinations: implications for Mediterranean grazing systems. <i>Rangeland Journal</i> , 2011, 33, 221.	0.9	4
22	Abandonment of Silvopastoral Practices Affects the Use of Habitats by the European Hare (<i>Lepus</i>)	3.1	10