## Thomas G Papachristou

List of Publications by Year in descending order

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567281 677142 22 667 15 22 citations g-index h-index papers 23 23 23 545 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The herbivores' dilemma: trade-offs between nutrition and parasitism in foraging decisions. Oecologia, 2000, 124, 242-251.	2.0	85
2	Foraging ecology of goats and sheep on wooded rangelands. Small Ruminant Research, 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. Agroforestry Systems, 1994, 27, 269-282.	2.0	69
4	Foraging behaviour of goats and sheep on Mediterranean kermes oak shrublands. Small Ruminant Research, 1997, 24, 85-93.	1.2	42
5	Mild Conditioned Food Aversions Developed by Sheep Towards Flavors Associated with Plant Secondary Compounds. Journal of Chemical Ecology, 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. Animal Feed Science and Technology, 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. Small Ruminant Research, 2005, 59, 181-189.	1.2	38
8	Influence of deciduous broadleaved woody species in goat nutrition during the dry season in northern Greece. Small Ruminant Research, 1996, 20, 15-22.	1.2	34
9	Patterns of diet mixing by sheep offered foods varying in nutrients and plant secondary compounds. Applied Animal Behaviour Science, 2007, 108, 68-80.	1.9	31
10	Diets of Goats Grazing Oak Shrublands of Varying Cover in Northern Greece. Journal of Range Management, 1993, 46, 220.	0.3	30
11	The impact of cattle and goats grazing on vegetation in oak stands of varying coppicing age. Acta Oecologica, 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. Small Ruminant Research, 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. Animal Feed Science and Technology, 2005, 123-124, 119-128.	2.2	26
14	Effect of physical and chemical plant defences on herbivory: implications for Mediterranean shrubland management. Basic and Applied Ecology, 2003, 4, 395-403.	2.7	21
15	Intake, digestibility and nutrient utilization of oriental hornbeam and manna ash browse by goats and sheep. Small Ruminant Research, 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. Animal Feed Science and Technology, 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. Agroforestry Systems, 1996, 35, 225-238.	2.0	13
18	Diet Selection by Domestic and Wild Herbivore Species in a Coastal Mediterranean Wetland. Annales Zoologici Fennici, 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. Bird Conservation International, 2017, 27, 355-370.	1.3	5
20	How the structure and form of vegetation in a black locust (Robinia pseudoacacia L.) silvopastoral system influences tree growth, forage mass and its nutrient content. Agroforestry Systems, 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. Rangeland Journal, 2011, 33, 221.	0.9	4

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