BetÃ¼l Sever Yilmaz

List of Publications by Year
in descending order

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30	634	516710 16	580821 25
papers	citations	h-index	g-index

30	30	30	726
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evaluation of analgesic, anti-inflammatory and hepatoprotective effects of lycorine from Sternbergia fisheriana (Herbert) Rupr.. FÃ¬toterapÃ¬Ã¢, 2012, 83, 81-87.	2.2	62
2	Assessment of cholinesterase and tyrosinase inhibitory and antioxidant effects of Hypericum perforatum L. (St. John's wort). Industrial Crops and Products, 2013, 43, 87-92.	5.2	55
3	Antibacterial Activities of Diterpenoids Isolated fromBallota saxatilissubsp.saxatilis. Planta Medica, 1998, 64, 484-485.	1.3	48
4	Anti-Acetylcholinesterase and Antioxidant Assets of the Major Components (Salicin, Amentoflavone,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Their Total Phenol and Flavonoid Contents. Journal of Medicinal Food, 2011, 14, 434-440.	1.5	39
5	Antioxidant properties of Ballota species growing in Turkey. Journal of Ethnopharmacology, 2004, 92, 275-280.	4.1	37
6	Antioxidant properties ofViburnum opulusandViburnum lantanagrowing in Turkey. International Journal of Food Sciences and Nutrition, 2008, 59, 175-180.	2.8	36
7	Antioxidant Activities of Plants Used in Traditional Medicine in Turkey. Pharmaceutical Biology, 2003, 41, 608-613.	2.9	35
8	Antifungal Flavonoids fromBallota glandulosissima. Pharmaceutical Biology, 2003, 41, 483-486.	2.9	28
9	Antinociceptive and anti-inflammatory activities ofViburnum opulus. Pharmaceutical Biology, 2009, 47, 653-658.	2.9	27
10	Enzyme inhibitory and antioxidant activities of Viburnum tinus L. relevant to its neuroprotective potential. Food Chemistry, 2013, 141, 582-588.	8.2	27
11	Note Flavonoid Aglycones From Ballota saxatilis Subsp. saxatilis. Pharmaceutical Biology, 1999, 37, 158-160.	2.9	25
12	Antilisterial Activity of Some Plants Used in Folk Medicine. Pharmaceutical Biology, 2006, 44, 91-94.	2.9	25
13	Investigations on the Effects of Five Different Plant Extracts on the Two-Spotted MiteTetranychus urticaeKoch (Arachnida: Tetranychidae). Psyche: Journal of Entomology, 2012, 2012, 1-5.	0.9	25
14	Chemotaxonomy of Ballota Species. Chemistry of Natural Compounds, 2005, 41, 299-302.	0.8	21
15	Antifungal Diterpenoids and Flavonoids fromBallota inaequidens.. Pharmaceutical Biology, 2005, 42, 659-663.	2.9	21
16	Analgesic and hepatotoxic effects ofOnonis spinosa L.. Phytotherapy Research, 2006, 20, 500-503.	5.8	17
17	Radical Quenching Activity, Ferric-Reducing Antioxidant Power, and Ferrous Ion-Chelating Capacity of 16BallotaSpecies and Their Total Phenol and Flavonoid Contents. Journal of Medicinal Food, 2010, 13, 1537-1543.	1.5	17
18	Anti-inflammatory and hypoglycemic activities of alpha-pinene. ACTA Pharmaceutica Sciencia, 2017, 55, 7.	0.2	17

#	Article	IF	Citations
19	HPLC method for the analysis of salicin and chlorogenic acid from Viburnum opulus and V. lantana. Chemistry of Natural Compounds, 2007, 43, 205-207.	0.8	14
20	Hepatoprotective and anti-inflammatory activities of Ballota glandulosissima. Journal of Ethnopharmacology, 2004, 95, 143-149.	4.1	13
21	Antinociceptive and Anti-inflammatory Activities ofViburnum lantana.. Pharmaceutical Biology, 2007, 45, 241-245.	2.9	11
22	Quantitative analysis of lycorine in Sternbergia species growing in Turkey. Chemistry of Natural Compounds, 2008, 44, 826-828.	0.8	8
23	Investigation of the anti-inflammatory, hypoglycemic activity and median lethal dose (ld50) level of limonene in mice and rats. ACTA Pharmaceutica Sciencia, 2018, 56, 85.	0.2	5
24	High performance liquid chromatographic analysis of some flavonoids of Ballota species. Chemistry of Natural Compounds, 2006, 42, 353-355.	0.8	4
25	Antinociceptive and Anti-inflammatory Activities ofBallota inaequidens.. Pharmaceutical Biology, 2006, 44, 636-641.	2.9	3
26	Neuroprotective potential of Viburnum orientale Pallas through enzyme inhibition and antioxidant activity assays. South African Journal of Botany, 2018, 114, 126-131.	2.5	3
27	Quantification of Galantamine in Sternbergia Species by High Performance Liquid Chromatography. Turkish Journal of Pharmaceutical Sciences, 2019, 16, 32-36.	1.4	3
28	HPLC method for the analysis of chlorogenic acid of Viburnum tinus L. and Viburnum orientale Pallas. Turkish Journal of Pharmaceutical Sciences, 2015, 12, 130-136.	1.4	3
29	Antifungal activity of some Sternbergia taxa: effects on germ tube and biofilm formation. Brazilian Journal of Pharmaceutical Sciences, 0, 55, .	1.2	3
30	The antioxidant, anti-inflammatory and antidiabetic activities of Sternbergia lutea ssp. lutea and Sternbergia lutea ssp. sicula. Toxicology Letters, 2017, 280, S89.	0.8	2