

Dr. Duke's Phytochemical and Ethnobotanical Databases

Chemicals found in *Sideritis germanicolpitana*

Activities Count	Chemical	Plant Part	Low PPM	High PPM	StdDev	Refernce Citation
67	1,8-CINEOLE	Plant	4.0	15.0	-0.5574525314660794	J. Essential Oil, 4: 533.
60	LIMONENE	Plant	35.0	45.0	-0.4581474823459143	J. Essential Oil, 4: 533.
28	ALPHA-PINENE	Plant	88.0	104.0	-0.40787590127995144	J. Essential Oil, 4: 533.
23	TERPINEN-4-OL	Plant	7.0	36.0	-0.2658052278388531	J. Essential Oil, 4: 533.
23	ALPHA-TERPINEOL	Plant	6.0	14.0	-0.4696156086539793	J. Essential Oil, 4: 533.
22	MYRCENE	Plant	1285.0	1625.0	1.3092136554682527	J. Essential Oil, 4: 533.
16	P-CYMENE	Plant		2.0	-0.4197344476186138	J. Essential Oil, 4: 533.
13	BETA-PINENE	Plant	122.0	123.0	-0.3026792969705068	J. Essential Oil, 4: 533.
13	BETA-EUDESOL	Plant	75.0	105.0	0.554411815547446	J. Essential Oil, 4: 533.
13	ALPHA-TERPINENE	Plant	2.0	12.0	-0.4835044557845297	J. Essential Oil, 4: 533.
11	GAMMA-TERPINENE	Plant	4.0	20.0	-0.5258272235302361	J. Essential Oil, 4: 533.
9	DELTA-CADINENE	Plant	2.0	18.0	-0.43729611472977203	J. Essential Oil, 4: 533.
9	TERPINOLENE	Plant	10.0	11.0	-0.640832862832369	J. Essential Oil, 4: 533.
6	BETA-BISABOLENE	Plant	17.0	41.0	-0.5033830941493621	J. Essential Oil, 4: 533.
5	SABINENE	Plant	87.0	693.0	0.049416396382554344	J. Essential Oil, 4: 533.
3	HEXANOL	Plant		1.0	-1.260123838323872	J. Essential Oil, 4: 533.
2	GERMACRENE-D	Plant	22.0	42.0	-0.38616513430773947	J. Essential Oil, 4: 533.
2	GERANYL-ACETONE	Plant	2.0	3.0		J. Essential Oil, 4: 533.
2	ELEMOL	Plant	80.0	213.0	0.9140844199893617	J. Essential Oil, 4: 533.