Top 5 Abundant Chemicals in Plants with min. 90% Similarity within cluster_23

	Top o / Saridant On	omiodio in ridinto wi		ity Within Glaster_25
Geranial	40.0	33.6	36.7	37.9
Limonene	24.7	26.0	26.9	22.7
Neral	23.8	24.0	25.5	25.5
Sabinene	2.3	0.3	0.3	1.7
<u>დ</u> ლე E Geranyl acetate	0.5	2.1	1.7	
Myrcene	1.0	1.0	1.0	0.5
Citronellal	0.5	1.1	0.7	0.2
alpha-Pinene	0.3	0.1	0.1	1.4
(E)-beta-Ocimene	1.4			
	Lime (Japan) leaf - Citrus aurantifolia (Christm.) Swingle, fam. Rutaceae	Lime (Mexican, West Indian, Key) (India) leaf - Citrus aurantifolia (Christm.) Swingle, fam. Rutaceae	Lime (hybrid Mexican x Persian) (India) leaf - Citrus latifolia Tanaka x Citrus aurantifolia Swingle, fam. Rutaceae	Litsea cubeba (China) 2b fruit - Litsea cubeba (Lour.) Pers. (L. citrata Blume), fam. Lauraceae