

Additional file 3 – EST and related literature were linked by applying keywords to PaL finder system^a.

Functional keywords		geranyl diphosphate synthase	
Background set keywords	Link EST	Literature found, PubMed ID	Related literature PubMed ID
plant terpene biosynthesis pathway and linalool	VFCP_Contig[0068]	14630967, 14756770, 15522848, 15618433, 16478276	14756770, 15522848, 15618433, 16478276
plant linalool compound and scent	VFCP_Contig[0068]	15031409, 16179482	15031409, 16179482
	VFCP_Contig[0068]	14657490, 15053766, 15184006, 15374632, 15474569, 15516500, 15666533, 15680985, 15680986, 15863882, 15890377, 16262708, 16525891	14657490, 15053766, 15184006, 15374632, 15474569, 15516500, 15890377, 16262708, 16525891
plant geraniol		16525891	
Background set keywords		flower scent, flower terpene	
Functional keywords	Link EST	Literature found, PubMed ID	Related literature PubMed ID
DXPS	VFCP-27A12, VFCP-27C3	15031409, 15122041, 15805488, 16233496	15031409, 15122041, 15805488, 16233496
DXPR	VFCP-33F10,		
lytB (DEMC)	VFCP-19E8	15031409, 16361520	15031409, 16361520

geranyl diphosphate synthase	VFCP_Contig[0068]	15031409, 15805488	15031409, 15805488
epimerase	VFCP_Contig[0087],	12969783, 14713699,	
	VFCP_Contig[0148],	14742875, 14973286,	
	VFCP_Contig[0240],	15031409, 15073212,	
	VFCP_Contig[0270],	15120450, 15128936,	
	VFCP_Contig[0289],	15128937, 15161963, 1517	
	VFCP_Contig[0313],	3565, 15190082, 15604679,	15031409, 14658517, 15201205,
	VFCP_Contig[0345],	15605174 15695465,	15279302, 16361520
	VFCP_Contig[0346],	15700831, 15728344,	
	VFCP-08C10, VFCP-08C4,	15816553, 15918888,	
	VFCP-12C12, VFCP-15H12,	15964083, 15980191,	
cytochrome P450	VFCP-15H6, VFCP-16A2,	16098112, 16262715,	
	VFCP-22H7, VFCP-25A2,	16400150, 16412086,	
	VFCP-27G6	16421562	
	VFCP_Contig[0042],		
	VFCP_Contig[0357],		
	VFCP-08G12, VFCP-13A5,	15031409, 16361520,	15031409, 16361520, 16525870
	VFCP-14A7, VFCP-16A3,	16525870	
	VFCP-19G6, VFCP-25F6,		
	VFCP-25F9		

^a: The PaL system operates on-line. There are few difference in numbers of references found between searches at different times.