

FIG. 1

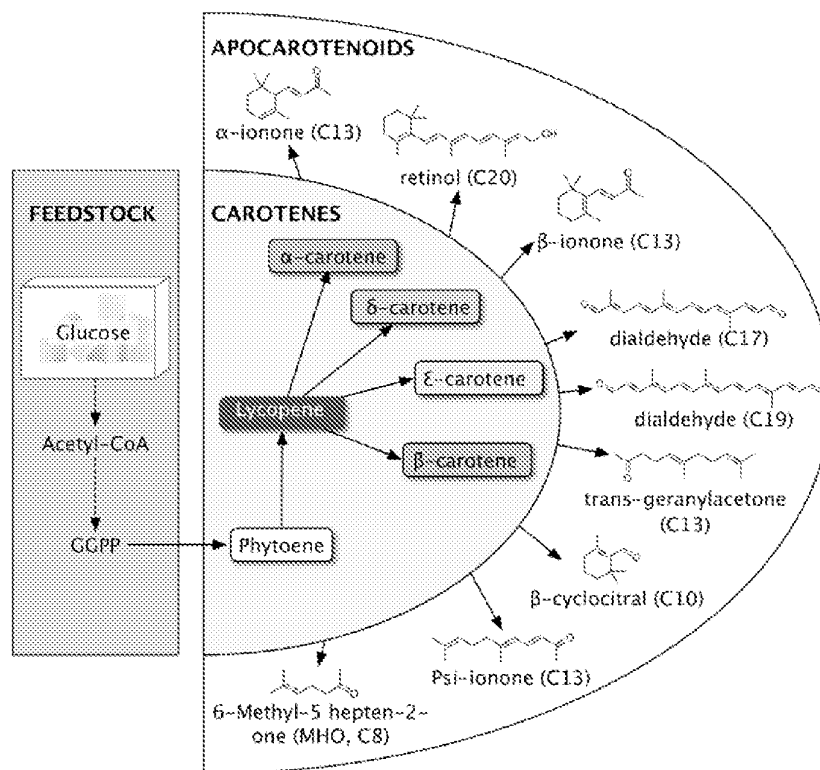


FIG. 2

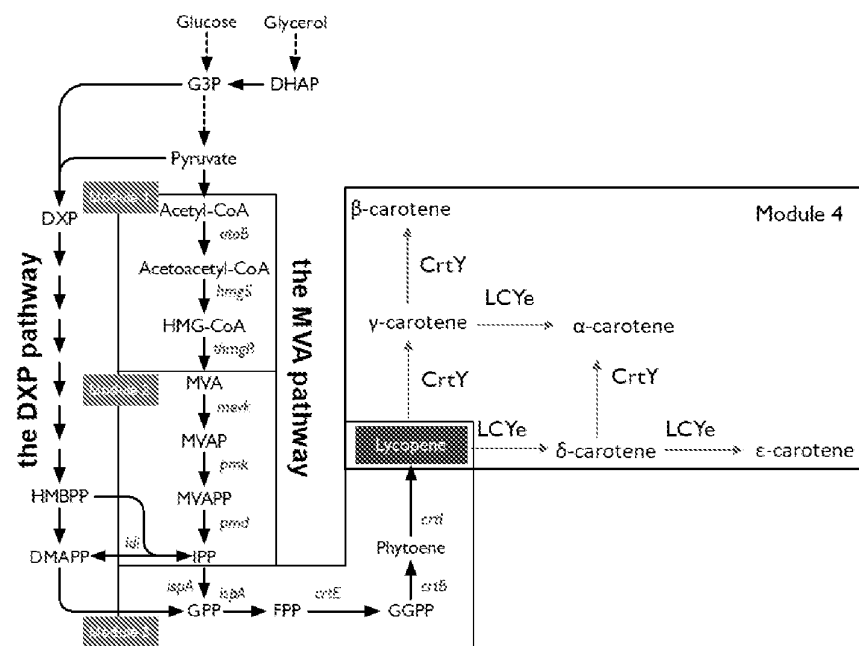


FIG. 3

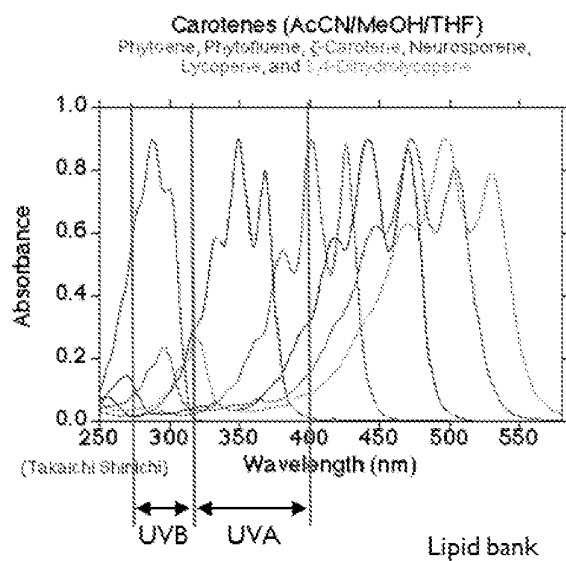


FIG. 4

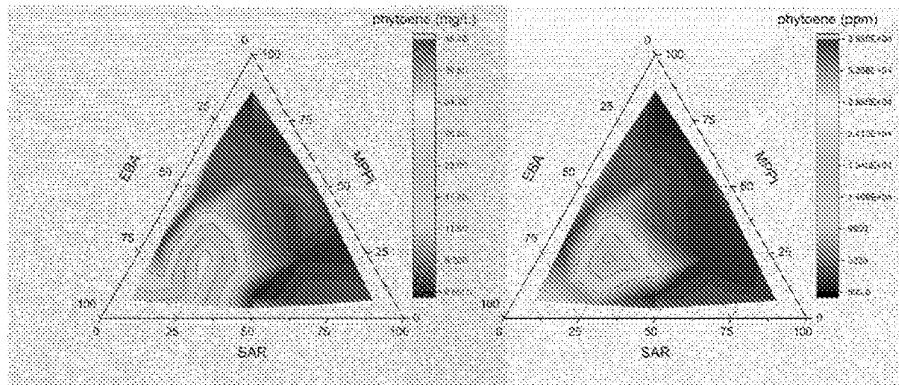


FIG. 5

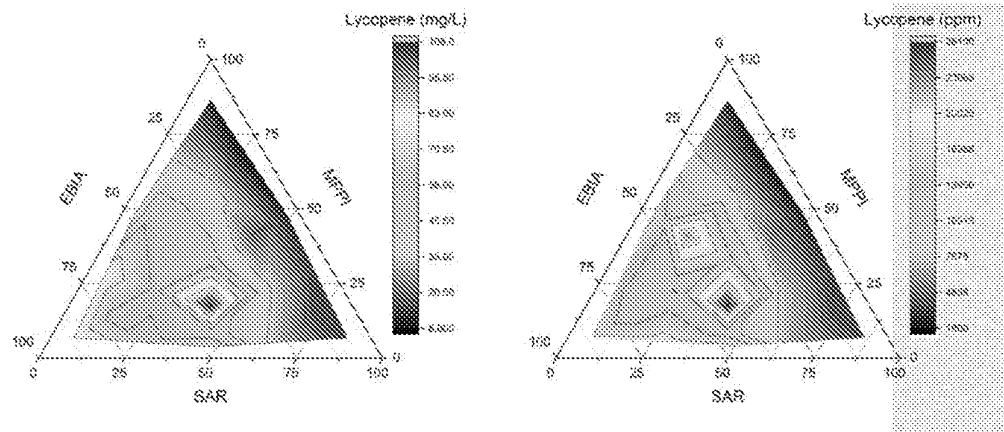
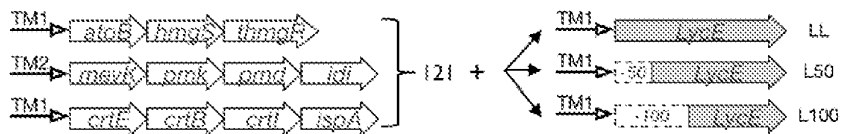
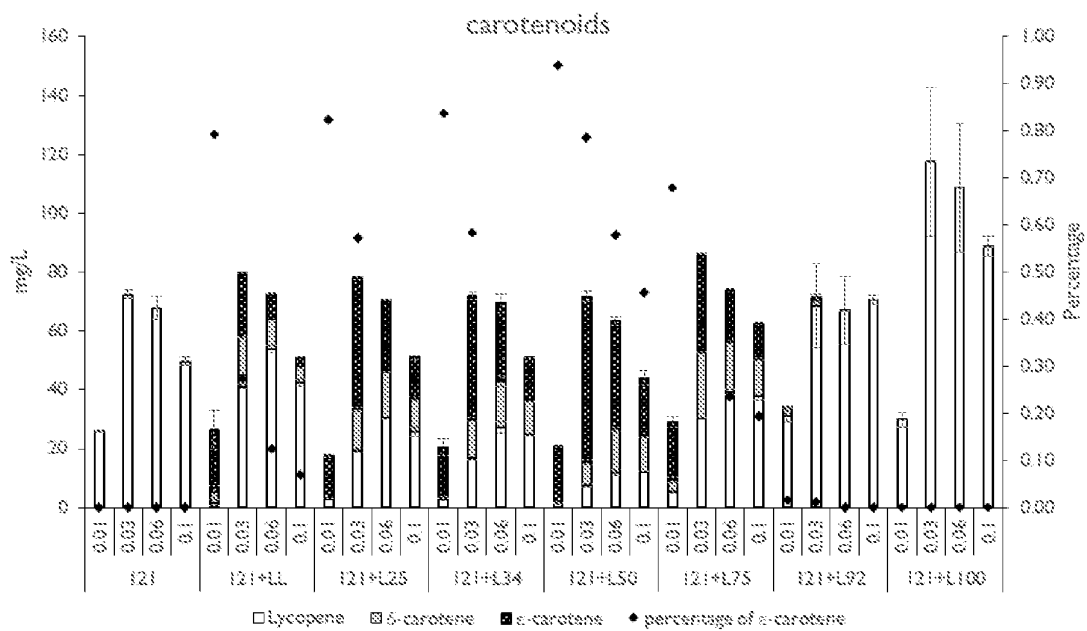


FIG. 6



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FIG. 7

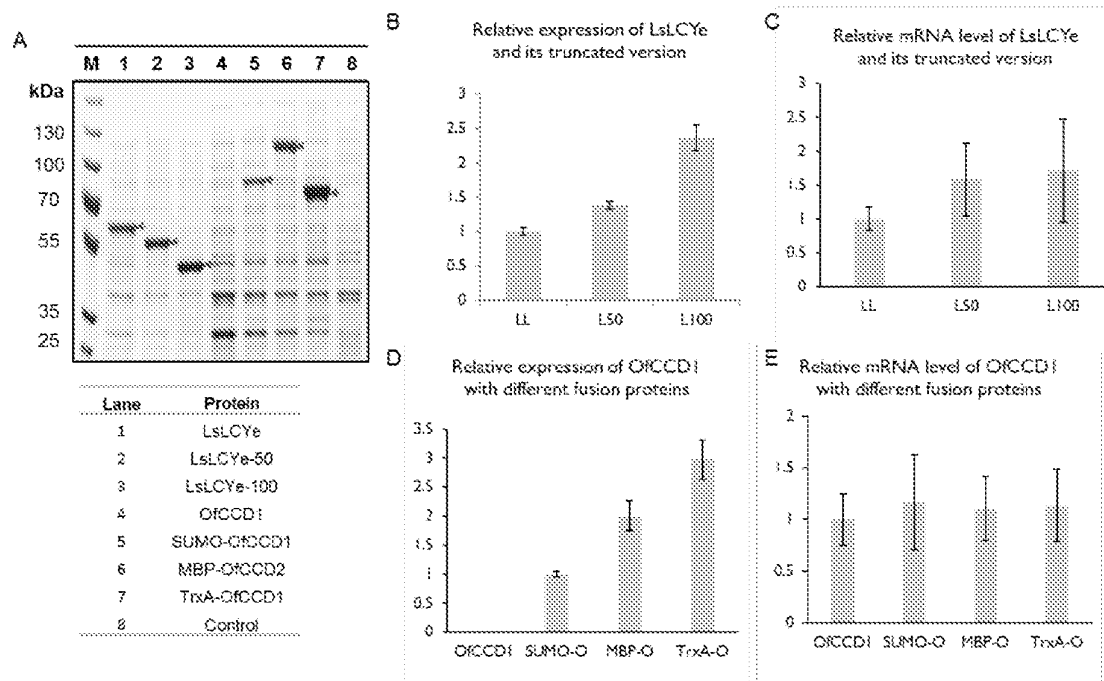


FIG. 8

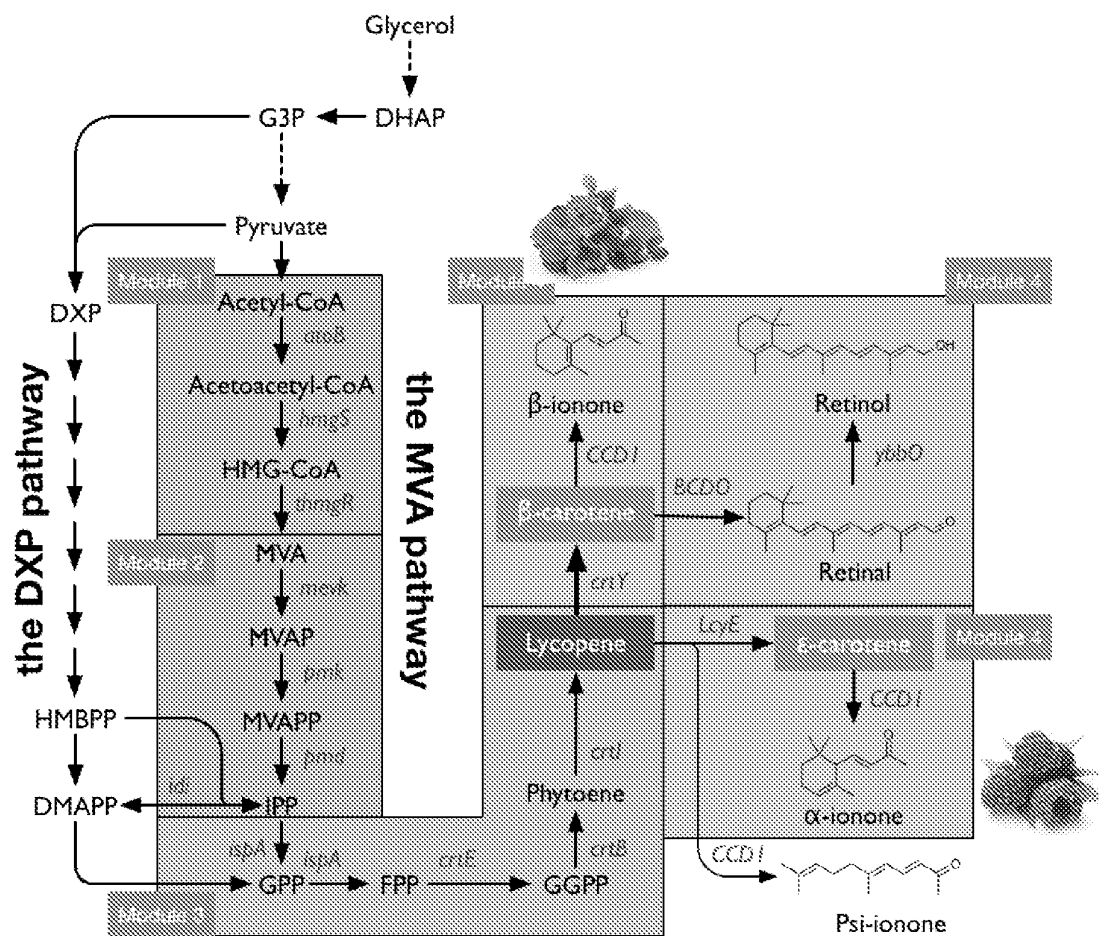


FIG. 9

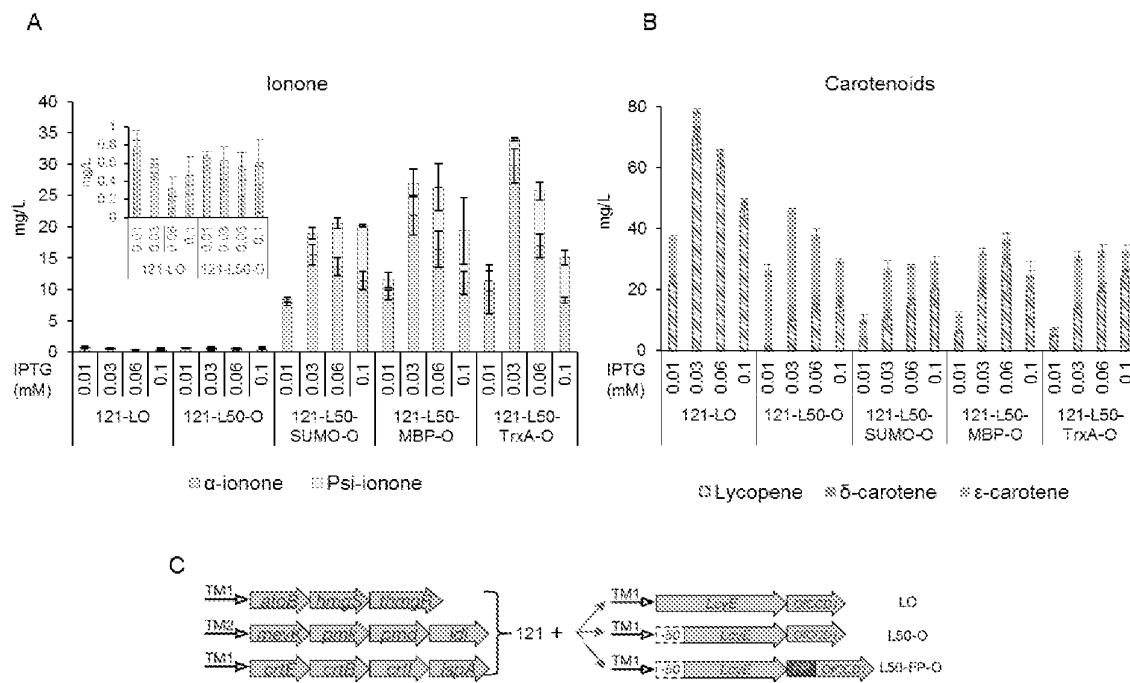


FIG. 10

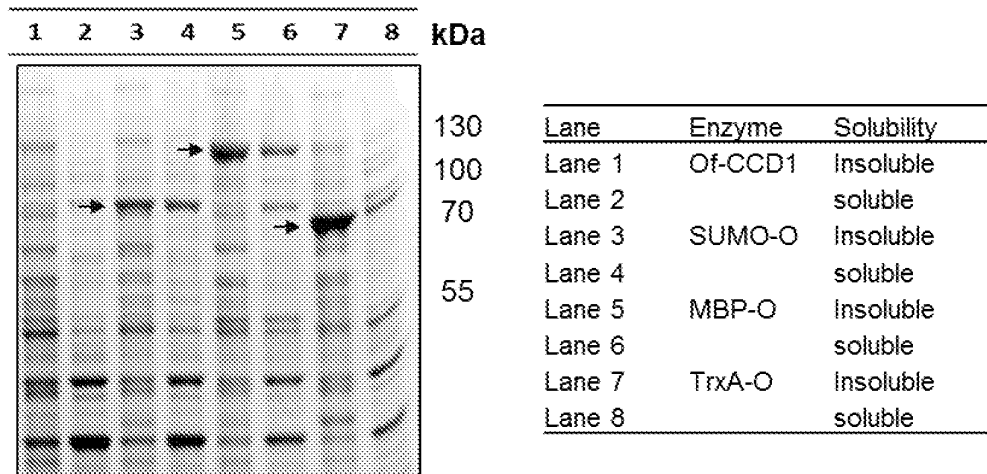
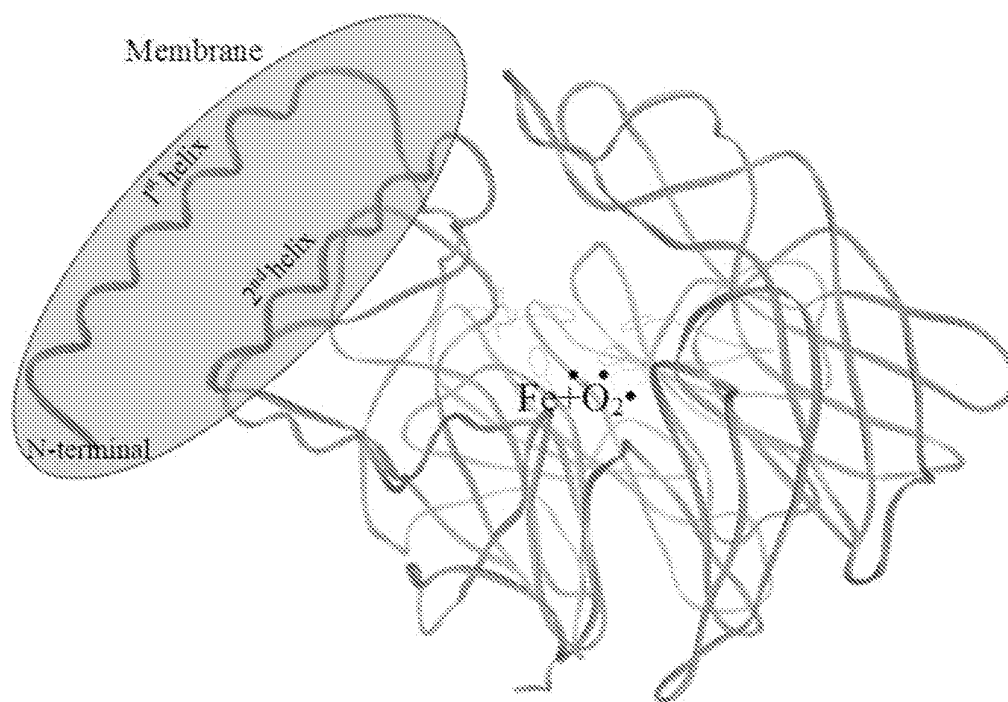


FIG. 11



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FIG. 12

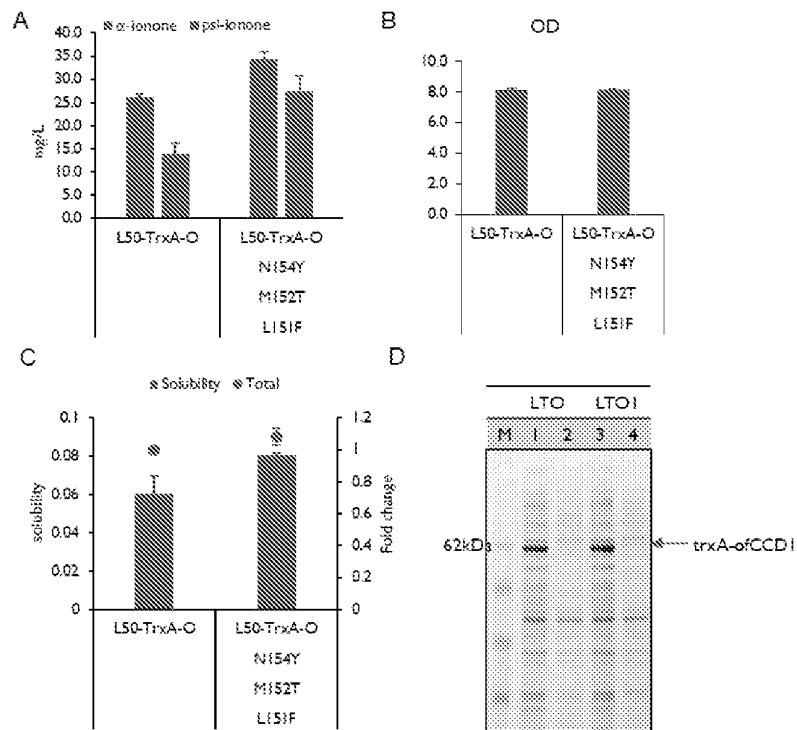


FIG. 13

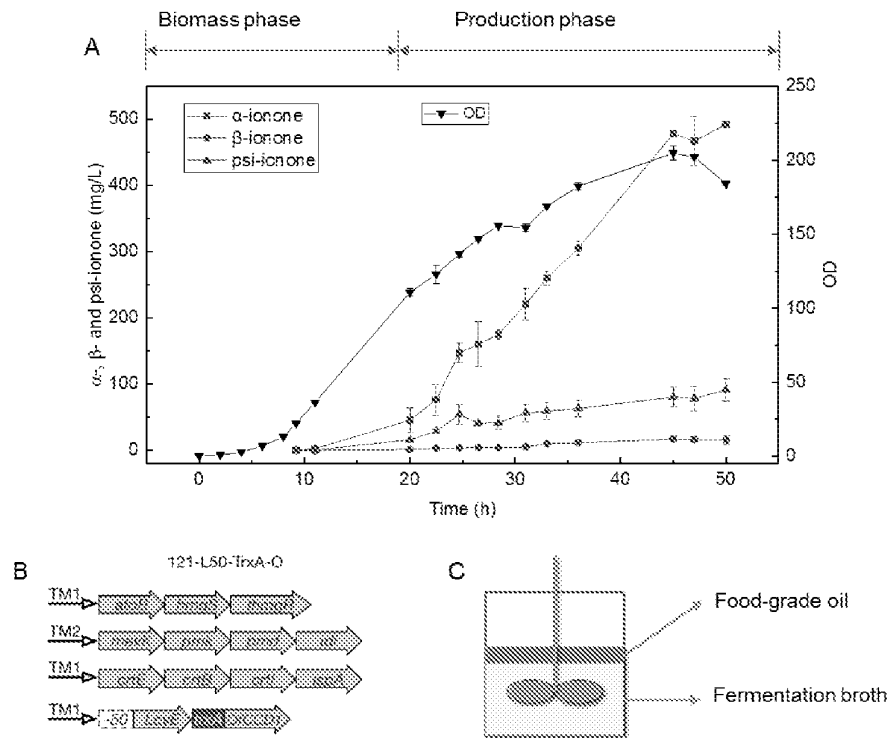


FIG. 14

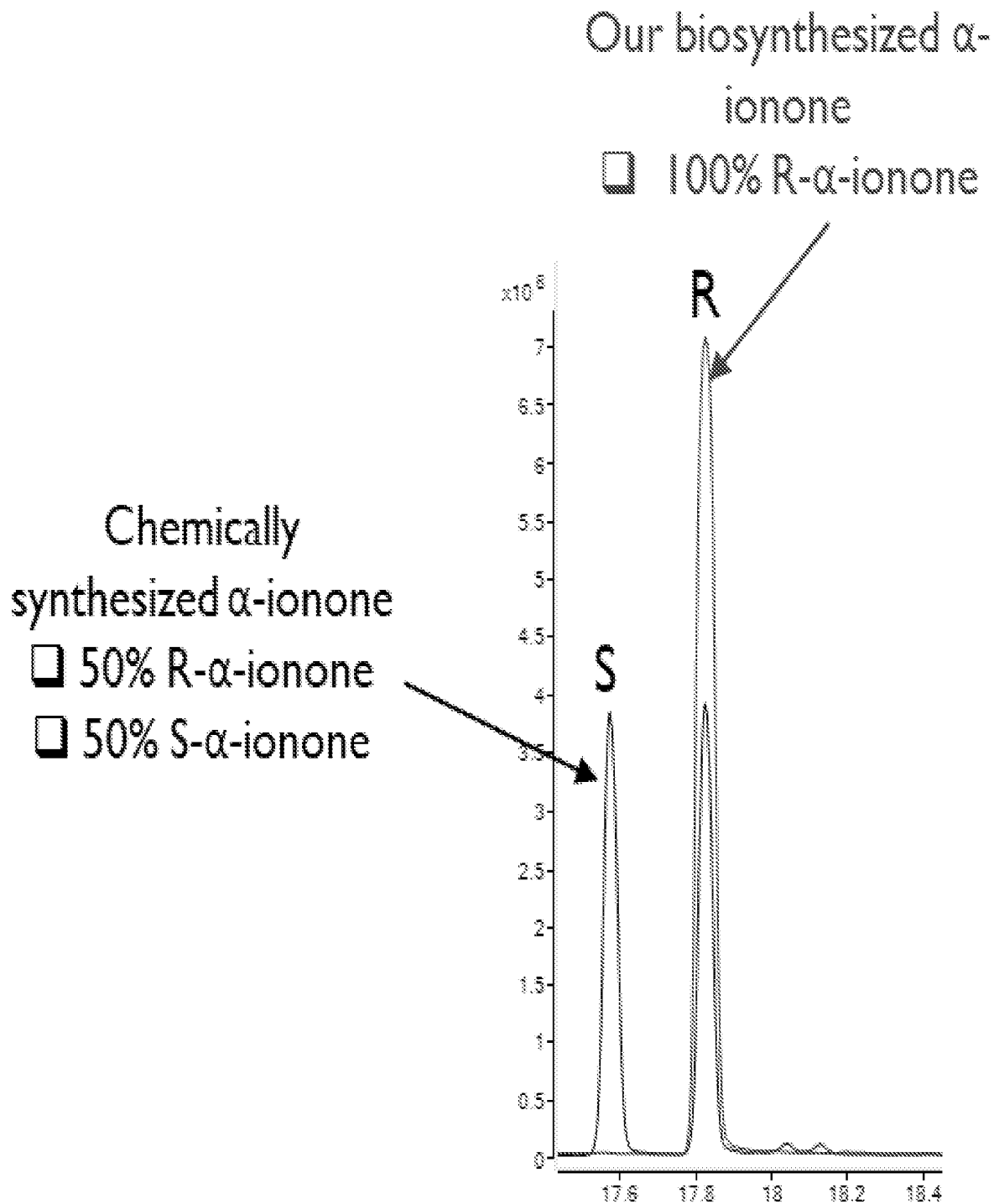


FIG. 15

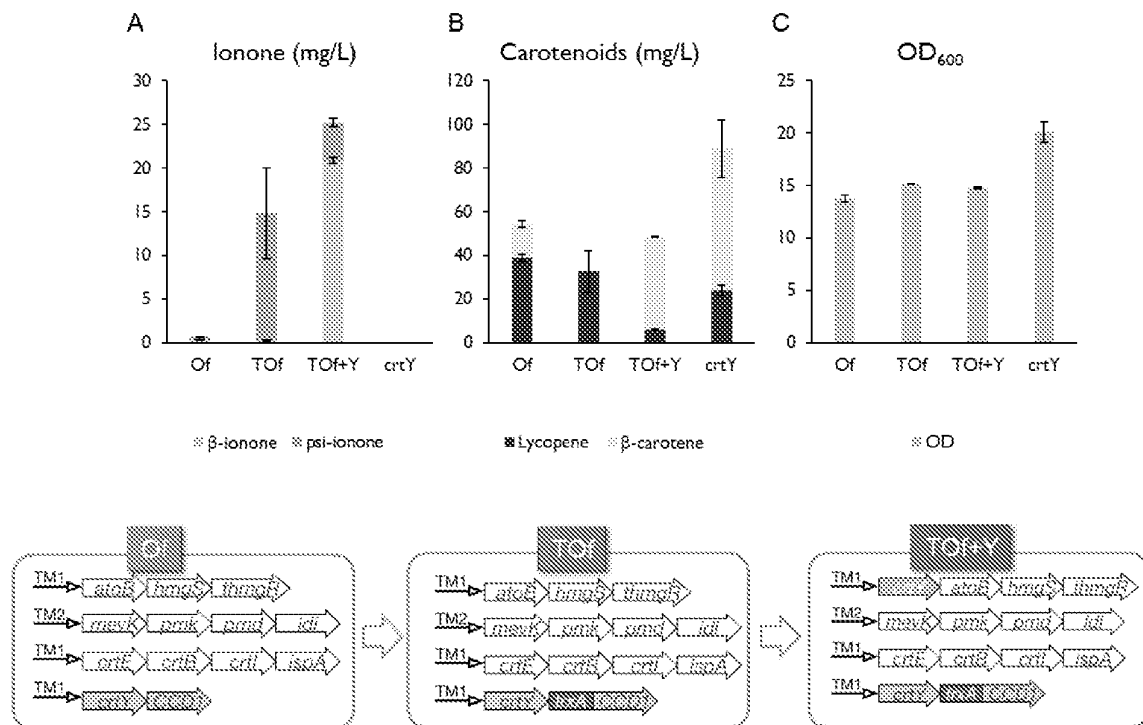


FIG. 16

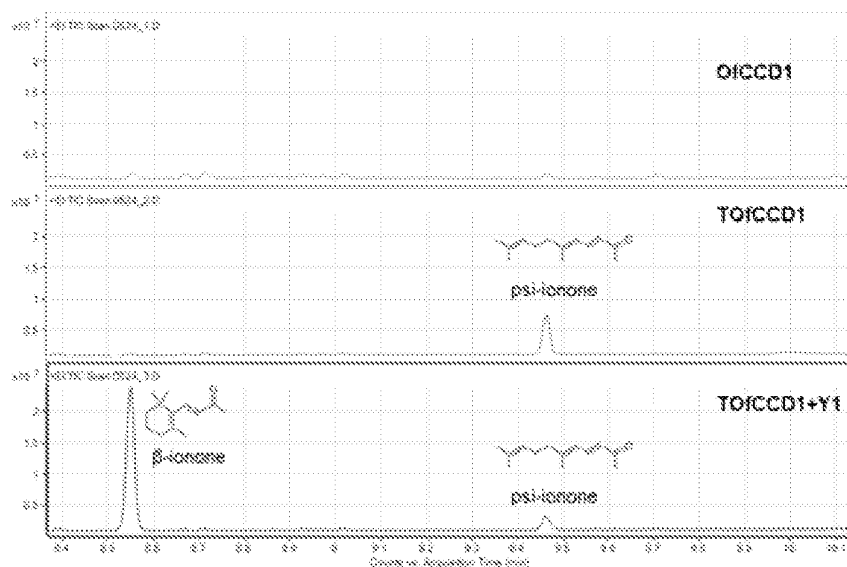
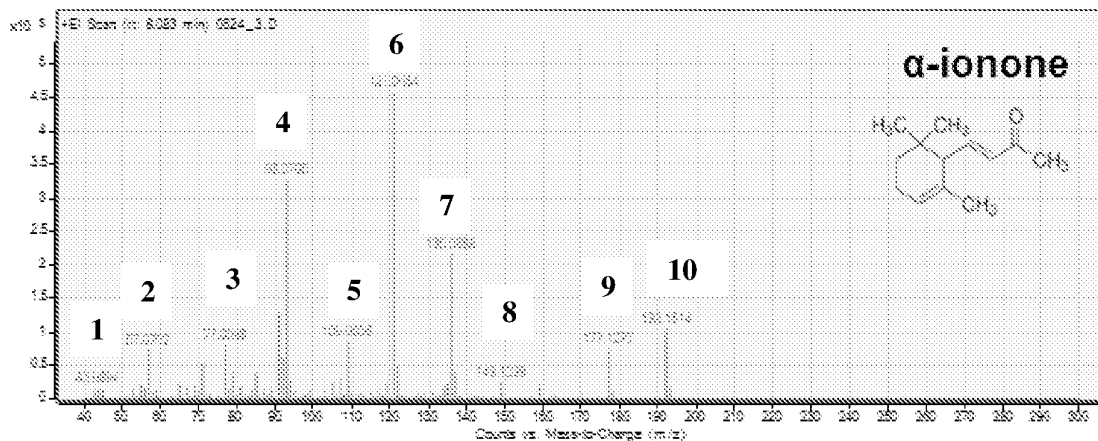
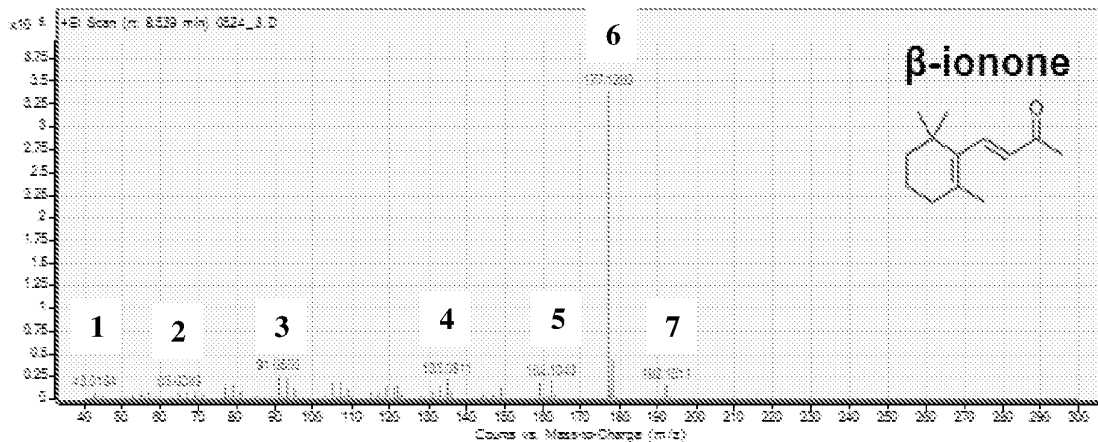


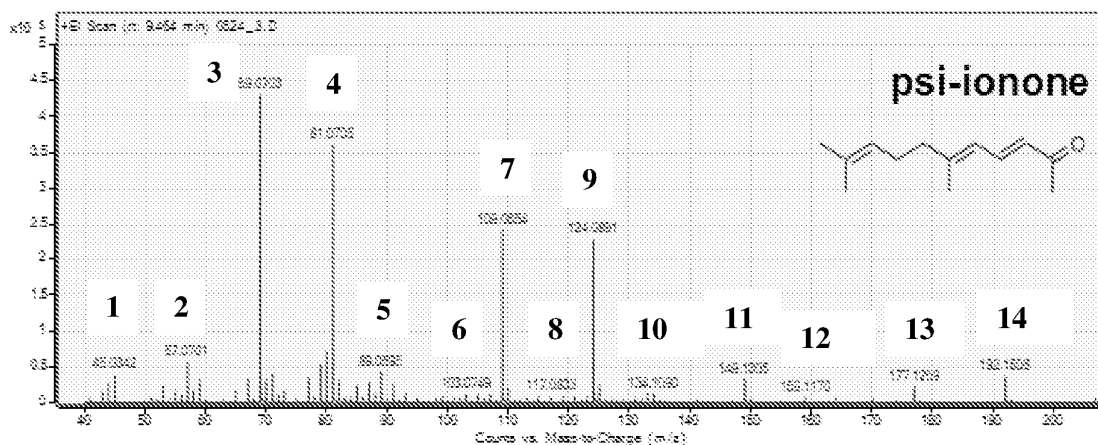
FIG. 17



1:43.9894
 2:57.0702
 3:77.0388
 4:93.0705
 5:109.0656
 6:121.0654
 7:136.0888
 8:149.1299
 9:177.1277
 10:192.1514



1:43.0184
 2:65.0389
 3:91.0550
 4:135.0811
 5:162.1043
 6:177.1290
 7:192.1511



1:45.0342
 2:57.0701
 3:69.0703
 4:81.0705
 5:89.0595
 6:103.0749
 7:109.0654
 8:117.0833
 9:124.0891
 10:134.1090
 11:149.1305
 12:159.1170
 13:177.1267
 14:192.1506

FIG. 18

Q65572 CCD1_ARATH	1	-----MAEKLESDGRIIG	54
U3M7F6 U3M7F6_VITVI	1	---WAE---KEEGGACAVV	55
D4QE74 D4QE74_9LAMI	1	MOMQC-----EDAQRTGVA	57
Q6E4P3 Q6E4P3_PETHY	1	NGRKESDDGVERIEGKVVV	60
		... *... *... *... *... *... *... *... *... *	
Q65572 CCD1_ARATH	55	IRSEV VHEH VHS	114
U3M7F6 U3M7F6_VITVI	56	VRH...CCEH...VIG	115
D4QE74 D4QE74_9LAMI	58	V...ET...LK...PT...H	116
Q6E4P3 Q6E4P3_PETHY	61	T...L...H...K...	119
		***** :;*** *...***** :;***** :;*****	
Q65572 CCD1_ARATH	115	GA...N	174
U3M7F6 U3M7F6_VITVI	116	CO...K	175
D4QE74 D4QE74_9LAMI	117	GR...M	176
Q6E4P3 Q6E4P3_PETHY	120	EC...F	179
		***** :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	175		234
U3M7F6 U3M7F6_VITVI	176		235
D4QE74 D4QE74_9LAMI	177		236
Q6E4P3 Q6E4P3_PETHY	180		239
		*** :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	235		294
U3M7F6 U3M7F6_VITVI	236		295
D4QE74 D4QE74_9LAMI	237		296
Q6E4P3 Q6E4P3_PETHY	240		299
		*** :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	295		354
U3M7F6 U3M7F6_VITVI	296		355
D4QE74 D4QE74_9LAMI	297		356
Q6E4P3 Q6E4P3_PETHY	300		359
		* :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	355		414
U3M7F6 U3M7F6_VITVI	356		415
D4QE74 D4QE74_9LAMI	357		416
Q6E4P3 Q6E4P3_PETHY	360		419
		* :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	415		473
U3M7F6 U3M7F6_VITVI	416		475
D4QE74 D4QE74_9LAMI	417		476
Q6E4P3 Q6E4P3_PETHY	420		479
		***** :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	474		531
U3M7F6 U3M7F6_VITVI	476		535
D4QE74 D4QE74_9LAMI	477		536
Q6E4P3 Q6E4P3_PETHY	480		539
		***** :;***** :;***** :;***** :;***** :;***** :;*****	
Q65572 CCD1_ARATH	532		538
U3M7F6 U3M7F6_VITVI	536		542
D4QE74 D4QE74_9LAMI	537		543
Q6E4P3 Q6E4P3_PETHY	540		546
		***** :;***** :;***** :;***** :;***** :;***** :;*****	

FIG. 19

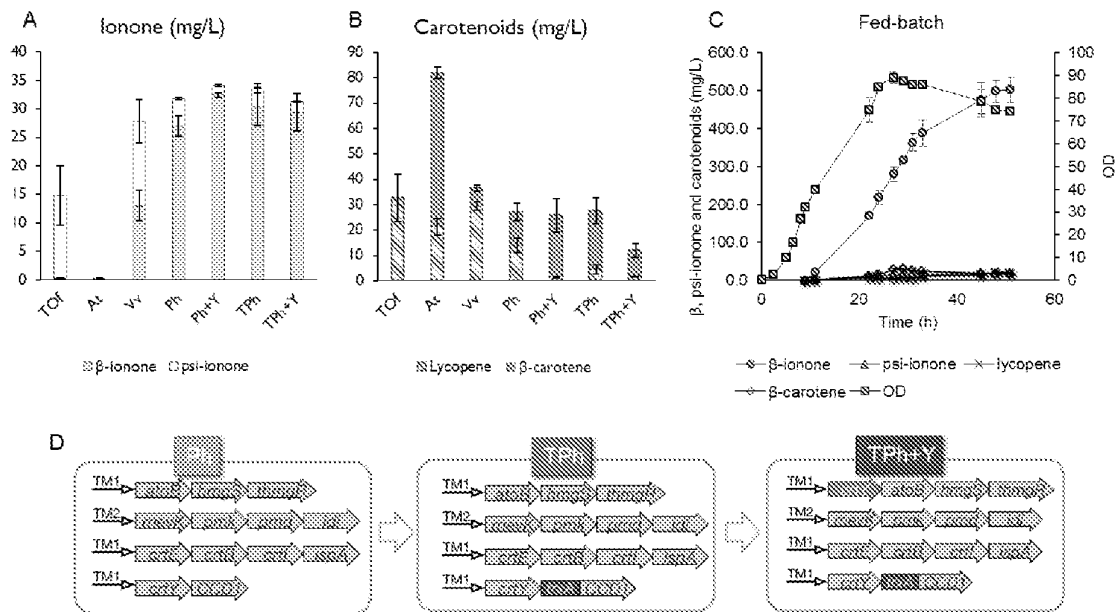


FIG. 20

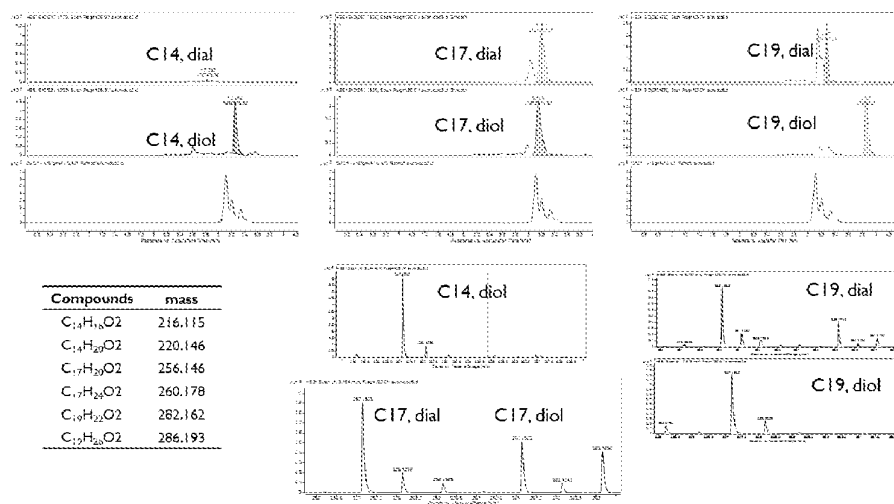




FIG. 22

