Table 1 Chemical compositions of CA-ext analyzed by GC-MS, light-grey is monoterpenes while dark-gray is sesquiterpenes.

Compound name	**Retention time**	**Retention indices**	**Chemical formula**	**Peak area (%)**
β-Pinene	11.35	955.06	$C_{10}H_{16}$	0.28
1,8-Cineol	13.75	1012.94	$C_{10}H_{18}O$	0.77
β-Elemene	26.89	1389.66	$C_{15}H_{24}$	0.49
Germacrene D	31.20	1471.42	$C_{15}H_{24}$	0.31
β-Selinene	31.51	1476.96	$C_{15}H_{24}$	0.30
δ-Cadiene	33.71	1516.39	$C_{15}H_{24}$	0.34
Germacrene B	35.25	1544.14	$C_{15}H_{24}$	0.45
Furanodiene	38.46	1602.07	$C_{15}H_{20}O$	3.49
Isocurcumenol	39.47	1613.11	$C_{15}H_{22}O$	0.33
Furanoelemene	40.87	1647.54	$C_{15}H_{18}O$	0.72
Germacrone	43.12	1690.00	$C_{15}H_{22}O$	10.15
Curcumenol	44.91	1724.38	$C_{15}H_{22}O_2$	15.06
Elemenoic acid	46.12	1747.77	$C_{15}H_{22}O_2$	4.40
Dehydrocurdione	47.58	1776.01	$C_{15}H_{22}O_2$	27.64
Curcumenone	50.82	1840.48	$C_{15}H_{22}O_2$	3.90
Gajutsulactone A	51.07	1845.54	$C_{15}H_{22}O_2$	3.60
Gajutsulactone B	51.56	1855.46	$C_{15}H_{22}O_2$	6.30
Zederone	57.68	1982.00	$C_{15}H_{18}O_3$	3.25
Total compounds identified				81.78
Monoterpenes				1.05
Sesquiterpenes				80.73