PJ-EE-CF												
No.	Component name	Formula	Observed RT (min)	Mass error (ppm)	Total Fragments Found	Isotope Match Mz RMS PPM	Isotope Match Intensity RMS Percent	Detector counts	Response	Adducts	Neutral mass (Da)	Observed neutral mass (Da)
215	Maltol	C6H6O3	0.84	1.9	7	71.04	4893.66	32978	9963	Sn	126.03169	126.0322
42	4,7,2'-Trihydroxy-4'-methoxyisoflavanol	C16H16O5	1.91	-0.8	0	1.55	112.83	33278	28193	+Li	288.09977	288.0995
183	Kushenol N	C26H30O7	10.61	3.2	25	5.87	44.19	76520	53852	+H	454.19915	454.2006
140	Isosakuranetin	C16H14O5	10.86	3.9	31	5.86	86.40	19297	11947	+NH4	286.08412	286.0853
197	Kushenol X	C25H28O7	11.62	-3.7	10	5.27	26.28	200960	149996	+H	440.18350	440.1819
214	Mahuannin J	C30H20O11	11.87	-4.8	2	21.80	903.49	13166	13166	+H	556.10056	556.0979
129	Isoanhyoicaritin	C22H24O6	12.32	1.9	92	2.56	35.82	44567	29318	+H	384.15729	384.1580
227	Nobiletin	C21H22O8	12.64	-2.6	33	3.47	580.39	14081	14081	+H	402.13147	402.1304
127	Icariside-I	C27H30O11	14.32	0.9	88	2.73	951.72	12536	12536	+H	530.17881	530.1793
233	Phellochinin A	C26H30O11	14.53	2.4	62	3.48	11460.98	160009	160009	+Na	518.17881	518.1801
239	Polygalaxanthone Ⅲ	C25H28O15	2.87	-0.1	1	2.56	561.12	7949	7949	+Li	568.14282	568.1427
39	3-O-[β-D-Glucopyra-nosyl-(1→2)]-β-D-glucopyranosyl-kaempferol	C27H30O16	3.72	0.2	10	1.21	789.14	237764	161541	+Li, +Na	610.15338	610.1535
220	Nelumboroside A	C27H30O16	3.98	-0.7	10	1.37	199.38	51405	40152	+Li	610.15338	610.1530
30	2''-O-Acetylrutin	C29H32O17	4.91	-0.1	18	0.32	6.86	696911	431915	+Li, +Na	652.16395	652.1639
78	Bavachromene	C20H18O4	5.00	1.7	6	1.96	1020.47	323062	271920	+Li	322.12051	322.1211
206	Leucodelphinidin	C15H14O8	5.53	3.2	0	3.81	142.39	7021	7021	+H	322.06887	322.0699
48	6,7-Dihydroxy-2-(2-phenylethyl) chromone	C19H18O4	5.59	-4.7	4	5.18	23.24	35148	30108	+H	310.12051	310.1190
77	Bavachinin	C21H22O4	6.11	0.1	7	1.53	180.50	54961	44931	+Li	338.15181	338.1518
16	2',6'-Dihydroxy-4,4'-dimethoxydihydrochalcone	C17H18O5	6.17	2.3	3	2.33	993.23	303090	256994	+Li	302.11542	302.1161
106	Flavonol	C15H10O3	6.42	0.8	1	300.66	122.80	39878	39878	+Li	238.06299	238.0632
11	(3R,4S)-3,4-Dihydroxy-3-(3',4'-dimethoxybenzyl)-7-methoxy-chroman	C19H22O6	6.51	2.7	6	5.68	227.44	66169	53923	+Li	346.14164	346.1426
7	(3R,4S)-3,4-Dihydroxy-3-(3',4'-dimethoxybenzyl)-7-methoxy-chroman	C19H22O6	7.05	-3.6	16	4.39	303.59	210037	8752	+Li	346.14164	346.1404
38	3'-Deoxysappanone B	C18H18O5	8.20	-1.4	9	1.52	25.27	45743	38102	+Na	314.11542	314.1149