

	A	B	C	D	E	F	G	H	I
1	Peak Num	Retention	Peak Heig	Area	Componen	Width at 5	Original Co	Solution Conc	
2	1	17.043	7119	345753	C12:0	4.4	0.312	0.312	
3	2	22.263	2857	147175	i-C14:0	4.7	0.133	0.133	
4	3	23.96	7209	352463	C14:0	4.4	0.318	0.318	
5	4	24.238	981	57048		5.3	0	0	
6	5	25.827	10662	559331	i-C15:0/C1	4.7	0.504	0.504	
7	6	26.455	15919	846496	ai-C15:0	4.8	0.763	0.763	
8	7	27.565	2404	125645	C15:0	4.7	0.113	0.113	
9	8	29.423	2595	141177	i-C16:0/C1	4.9	0.127	0.127	
10	9	31.152	30631	1567360	C16:0	4.8	1.414	1.414	
11	10	31.622	1824	123286		5.1	0	0	
12	11	31.945	1323	65302		5.1	0	0	
13	12	32.088	5414	275143	C16:1w7t	5.4	0.248	0.248	
14	13	32.197	7410	449790		5.9	0	0	
15	14	32.44	51223	2671836	C16:1w7c/	4.8	2.41	2.41	
16	15	32.923	6366	414566	i-C17:0	6.1	0.374	0.374	
17	16	33.602	2175	120232	ai-C17:0	4.9	0.108	0.108	
18	17	34.04	3209	181624		4.9	0	0	
19	18	34.645	1957	104838	C17:0	5.1	0.095	0.095	
20	19	34.928	1415	73501	16:2w4	4.7	0.066	0.066	