

Factor tables

Fatty acid methyl esters (GC-MS)

16:0-me (base=268)

i	value	*=0.011980
0	0.000000e+00	
1	1.191232e-02 **	
2	9.583678e-01 *****	
3	2.557632e-02 ***	
4	4.143542e-03	
Total	1.000000	

18:0-me (base=296)

i	value	*=0.012171
0	0.000000e+00	
1	7.973800e-03 **	
2	9.737052e-01 *****	
3	1.395825e-02 **	
4	4.362728e-03	
Total	1.000000	

18:1-me (base=264 for M-32 ions)

i	value	*=0.008703
0	0.000000e+00	
1	9.146565e-03 **	
2	6.962625e-01 *****	
3	2.860231e-01 *****	
4	2.187537e-03	
5	6.380252e-03 **	
Total	1.000000	

18:2-me (base=294)

i	value	+ stddev	*=0.012212	use_std=yes
0	1.308434e-03	1.456610e-03		
1	6.734961e-03	4.028627e-03 **		
2	9.769249e-01	5.322489e-03 *****		
3	1.084257e-02	2.319329e-03 **		
4	4.189110e-03	6.427050e-04		
5	0.000000e+00	2.524796e-04		
Total	1.000000			

16:1-me (base=232 for M-32 ions)

i	value	+ stddev	*=0.008091	use_std=yes
0	0.000000e+00	1.487279e-04		
1	9.292414e-03	1.684990e-03 **		
2	6.472810e-01	6.398504e-03 *****		
3	3.345610e-01	6.860431e-03 *****\$		
4	0.000000e+00	2.023168e-03		
5	8.865542e-03	4.432158e-04 **		
Total	1.000000			

