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          +- stdev       *=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          +- stdev       *=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
```

TMS derivatives of glycerol and methyl sugars (GC-MS)

TMS-glycerol (base=217 for TMS$_2$-glycerol ion)
```
i          value          +- stdev      *=0.008624     use_std=yes
0          0.000000e+00 1.607801e-04 |
1          8.720478e-02 1.884400e-03 ***********
2          6.899418e-01 4.900835e-03 ********************************************************************************
3          1.292565e-01 2.581746e-03 ****************
4          6.209849e-02 2.031358e-03 ********
5          2.608213e-02 5.566871e-04 ****
6          5.416339e-03 1.737518e-04 **
7          0.000000e+00 5.673698e-06 |
Total      1.000000
```

TMS-methyl glucoside (base =359 for TMS$_4$Me-glucoside ion)
```
i          value          +- stdev      *=0.008227     use_std=yes
0          4.614821e-03 5.611211e-04 **
1          1.527362e-02 3.030511e-03 ***
2          6.581380e-01 1.669339e-02 *********************************************************************************|**-|
3          1.798458e-01 8.481102e-03 ********************|*|
4          1.121187e-01 6.819053e-03 *************|$
5          2.183921e-02 3.436362e-03 ****
6          7.024816e-03 7.480741e-04 **
7          0.000000e+00 8.342992e-04 |
8          1.145020e-03 9.299050e-04 |
9          0.000000e+00 6.084642e-05 |
Total      1.000000
```

TMS-methyl galactoside (base=359 for TMS$_4$Me-galactoside ion)
```
i          value          *=0.008375
0          2.693940e-03 |
1          1.511586e-02 ***
2          6.699900e-01 *****************************************************************************
3          1.740579e-01 **********************
4          1.091250e-01 **************
5          2.109676e-02 ****
6          6.659692e-03 **
7          1.260841e-03 |
8          0.000000e+00 |
9          0.000000e+00 |
Total      1.000000
```

Na adducts of GlcDG and MGDG (TOF-MS)

34:1 MGDG (base=779 for M+Na)
```
i          value          +- stdev      *=0.012361     use_std=yes
0          0.949765678  0.036985893
1          0.036504317  0.029984144
2          0.01255469   0.009569538
3          0.001175319  0.002315781
4          0            0
Total      1            0
```

34:1 GlcDG (base=779 for M+Na)
```
i          value          +- stdev      *=0.012361     use_std=yes
0          0.939574267  0.034527804
1          0.024209887  0.041932754
2          0.034489583  0.010564581
3          0.001726262  0.002989973
4          0            0
Total      1            0
```

34:2 MGDG (base=777 for M+Na)
```
i          value          +- stdev      *=0.012361     use_std=yes
0          0.983054525  0.010110842
1          0.010214678  0.013490521
2          0.006730813  0.004547718
3          0            0
4          0            0
Total      1            0
```