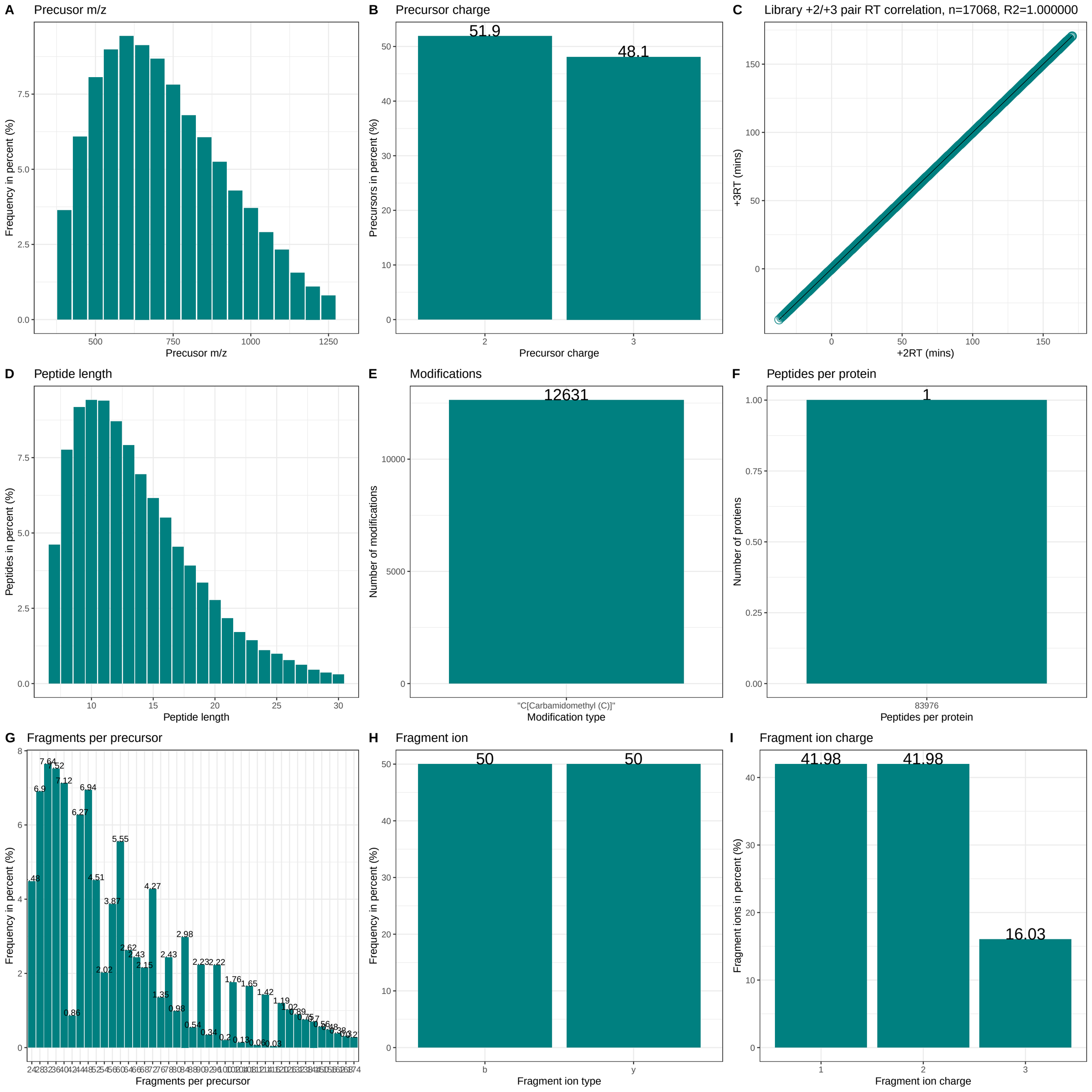
A
Precusor m/z
Frequency in percent (%)
Precusor m/z
B
Precursor charge
51.9
48.1
Precursors in percent (%)
Precursor charge
C
Library +2/+3 pair RT correlation, n=17068, R2=1.000000
+3RT (mins)
+2RT (mins)
D
Peptide length
Peptides in percent (%)
Peptide length
E
Modifications
12631
Number of modifications
"C[Carbamidomethyl (C)]"
Modification type
F
Peptides per protein
1
Number of protiens
83976
Peptides per protein
G
Fragments per precursor
Frequency in percent (%)
Fragments per precursor
H
Fragment ion
50
50
Frequency in percent (%)
b
y
Fragment ion type
I
Fragment ion charge
41.98
41.98
16.03
Fragment ions in percent (%)
Fragment ion charge