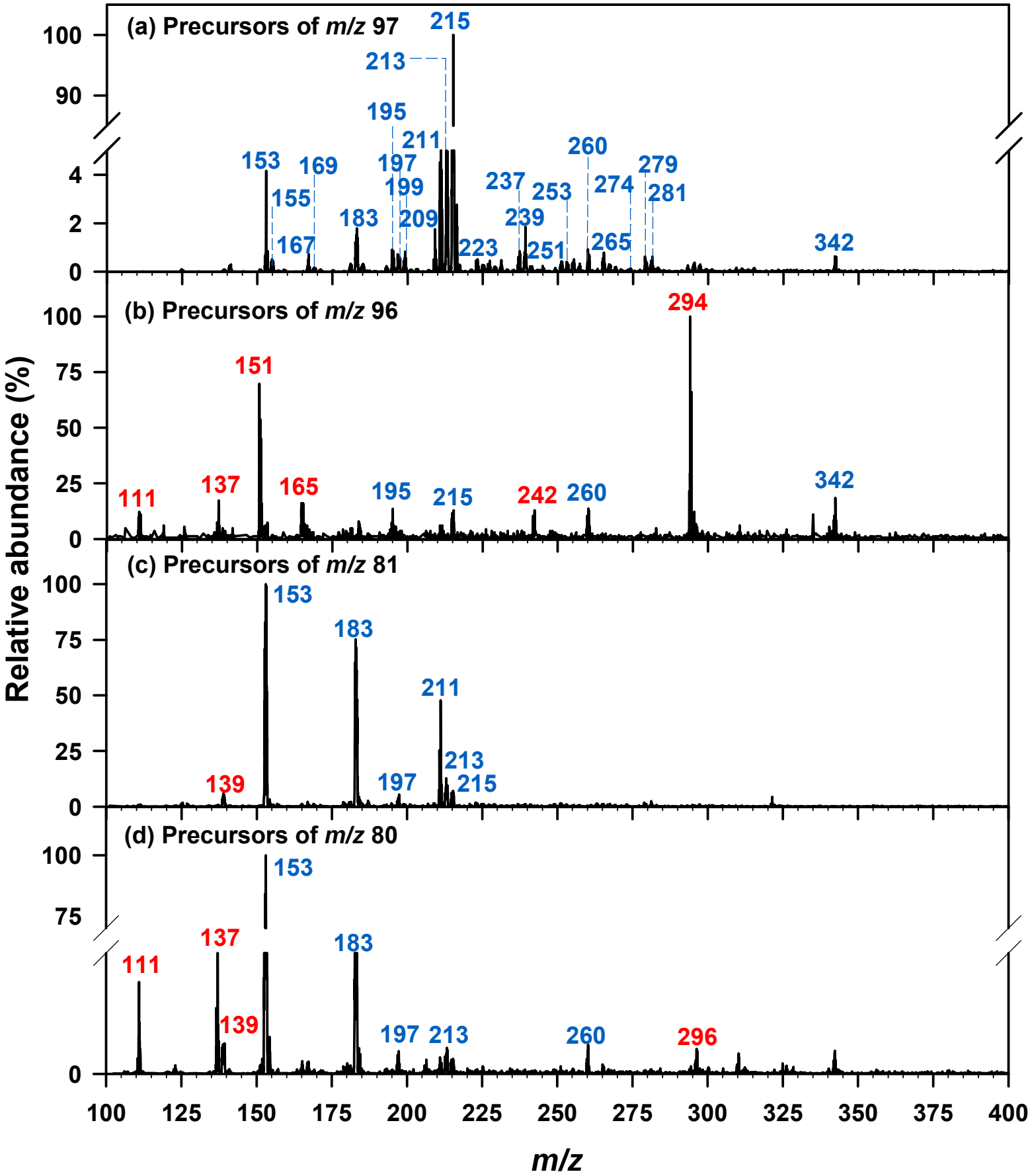
(a) Precursors of m/z 97
215
213
195
211
153
169
197
199
155
183
209
167
223
237
239
251
253
260
265
274
279
281
342
(b) Precursors of m/z 96
294
151
111
137
165
195
215
242
260
342
(c) Precursors of m/z 81
153
183
211
213
215
139
197
(d) Precursors of m/z 80
153
137
183
111
139
197
213
260
296
Relative abundance (%)
m/z