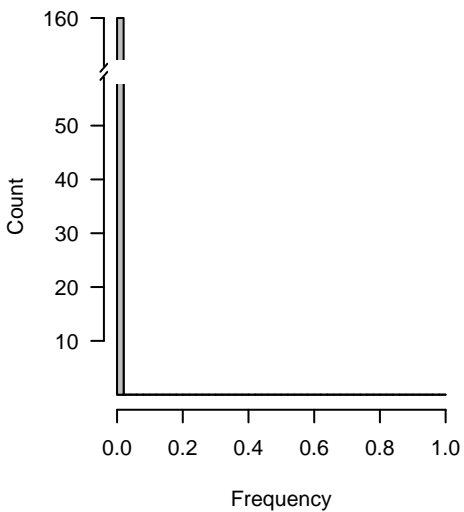
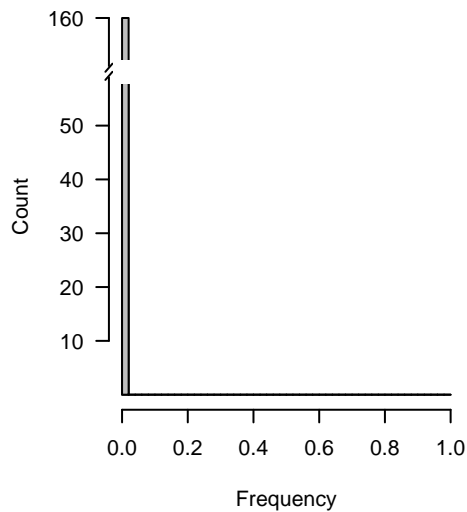


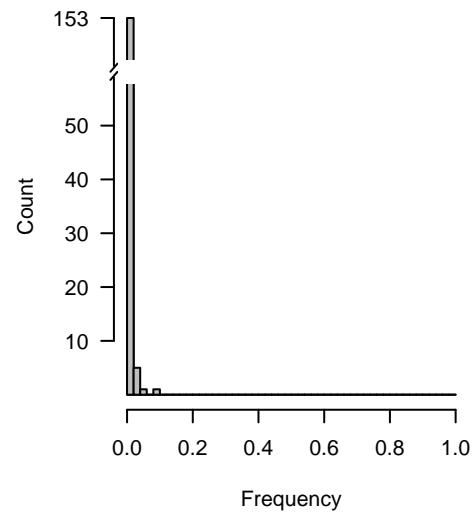
Protease site 1
AA 1



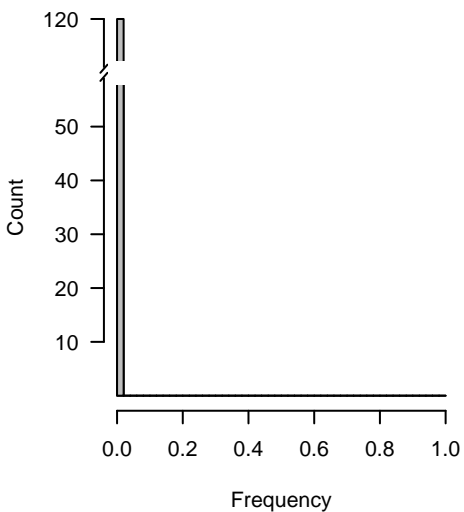
Protease site 2
AA 1



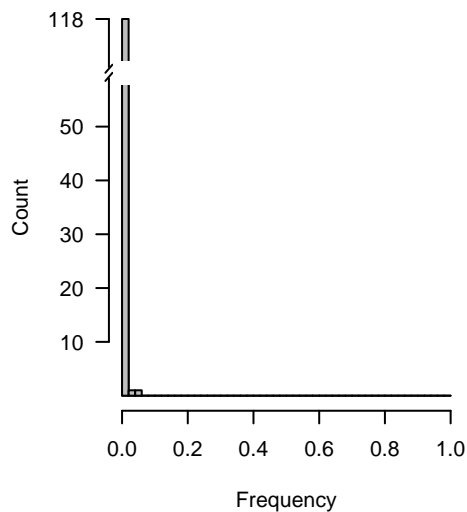
Protease site 3
AA 1



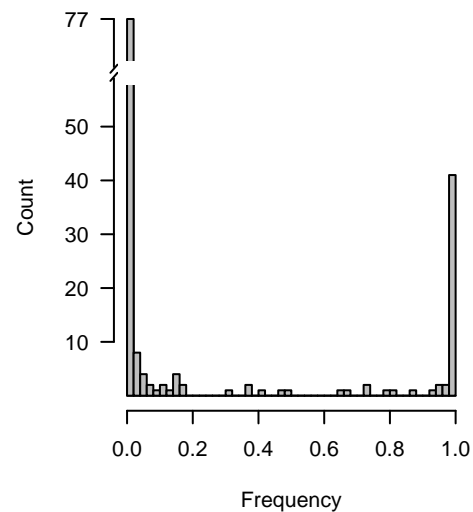
Protease site 4
AA 2



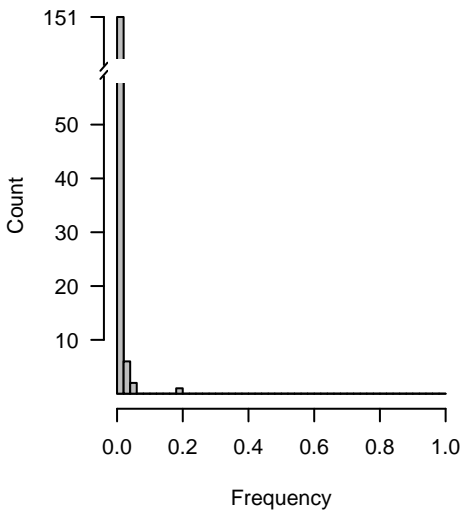
Protease site 5
AA 2



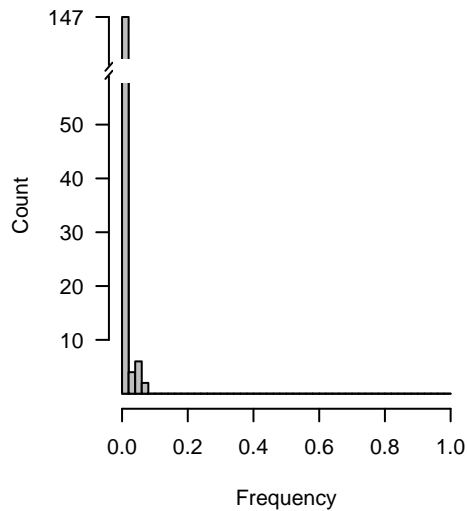
Protease site 6
AA 2



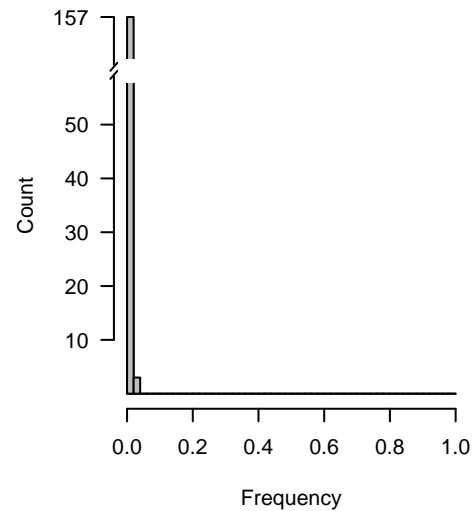
Protease site 7
AA 3



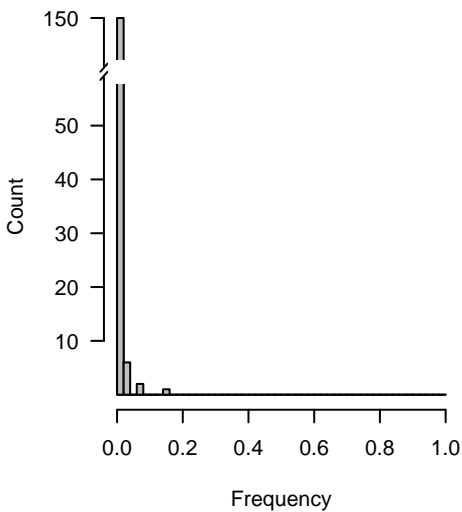
Protease site 8
AA 3



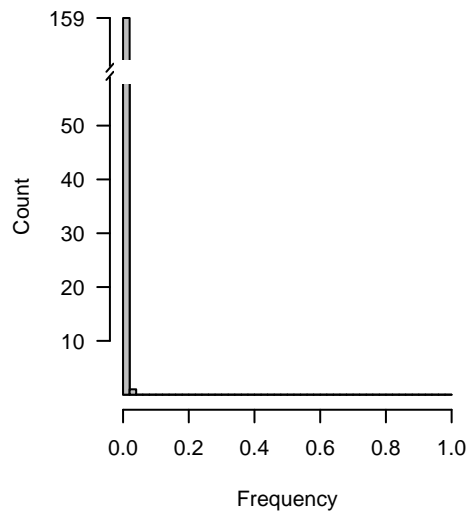
Protease site 9
AA 3



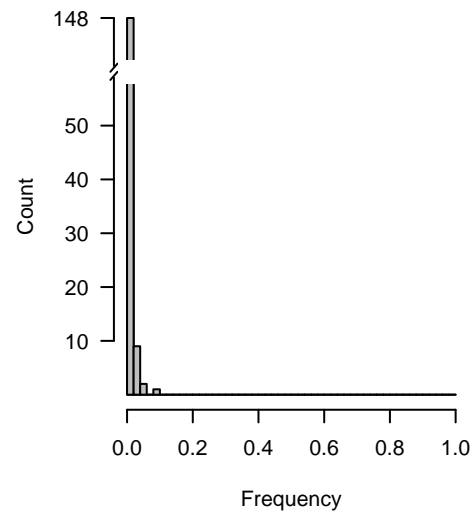
Protease site 10
AA 4



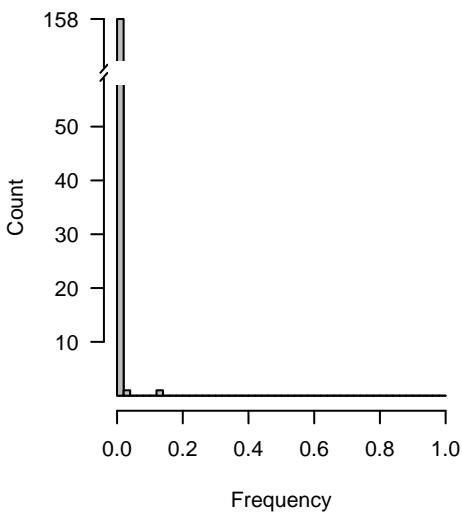
Protease site 11
AA 4



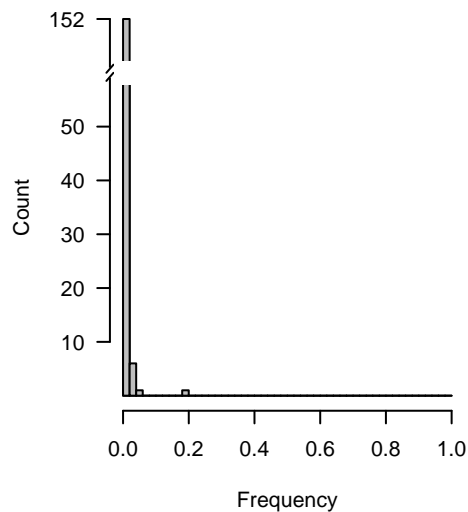
Protease site 12
AA 4



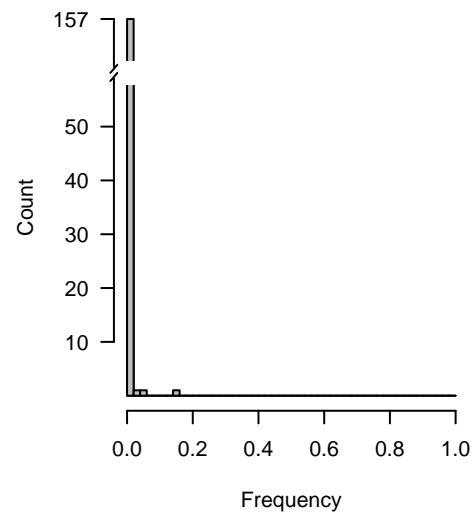
Protease site 13
AA 5



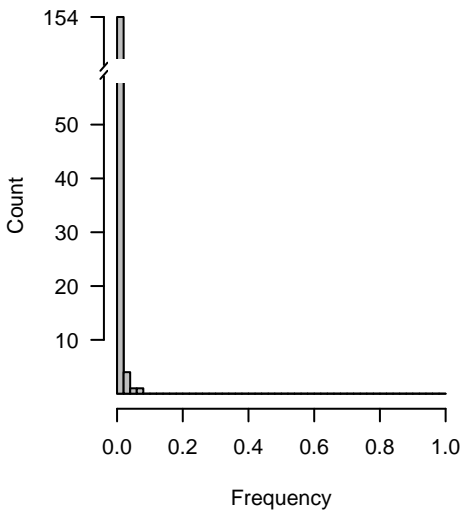
Protease site 14
AA 5



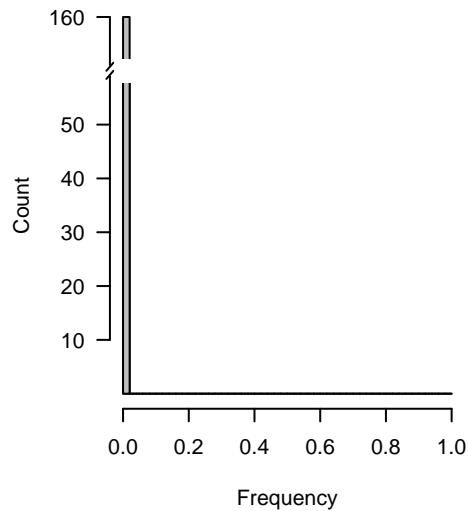
Protease site 15
AA 5



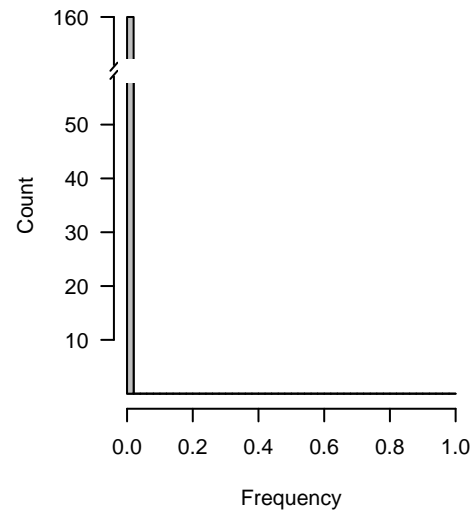
Protease site 16
AA 6



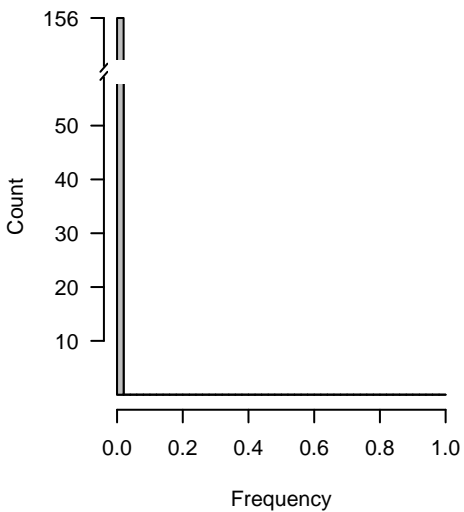
Protease site 17
AA 6



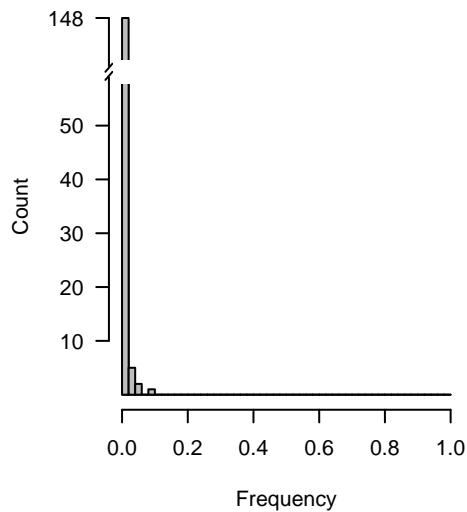
Protease site 18
AA 6



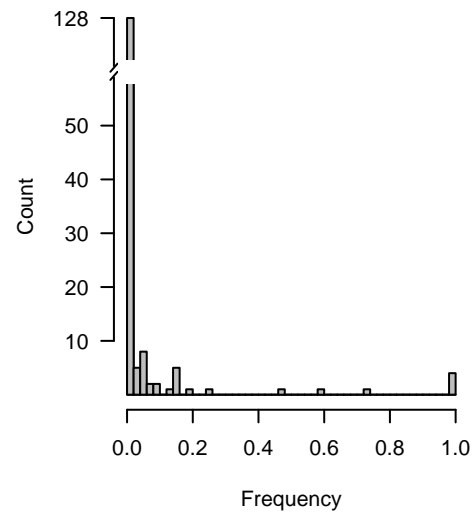
Protease site 19
AA 7



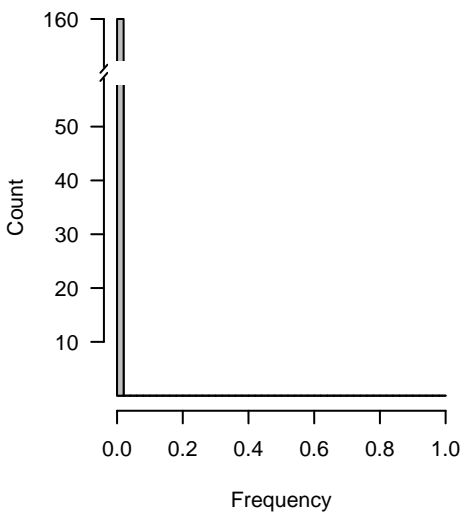
Protease site 20
AA 7



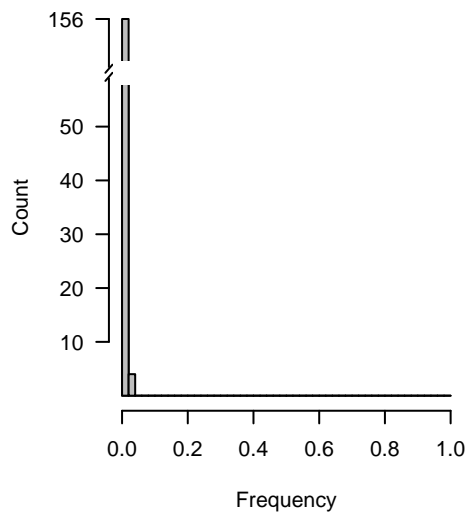
Protease site 21
AA 7



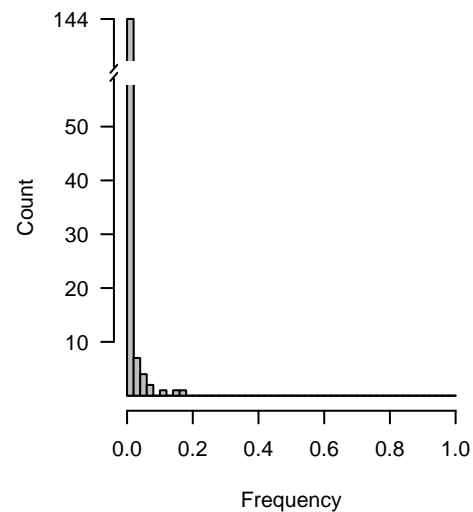
Protease site 22
AA 8



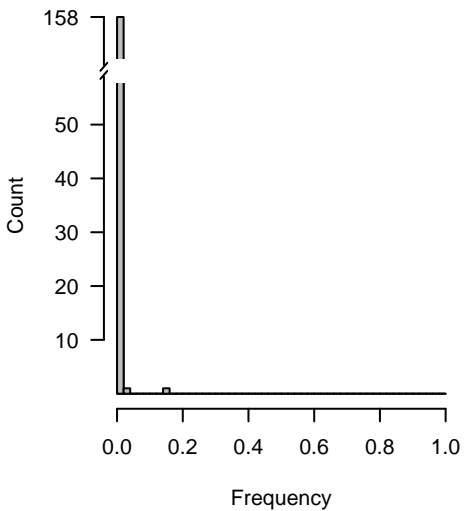
Protease site 23
AA 8



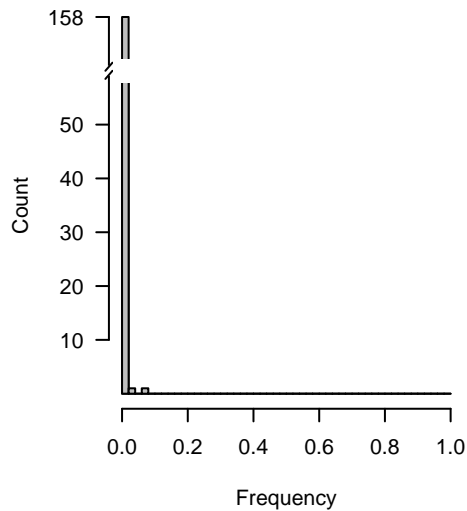
Protease site 24
AA 8



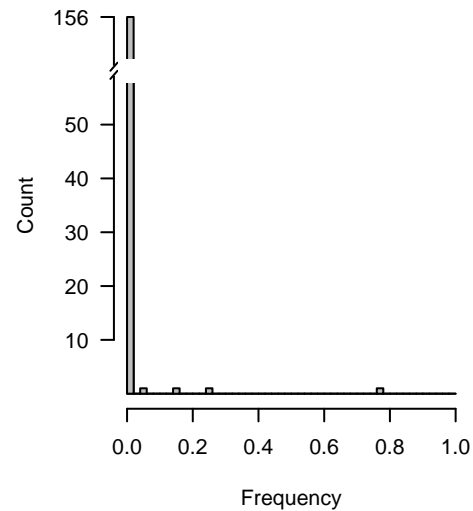
Protease site 25
AA 9



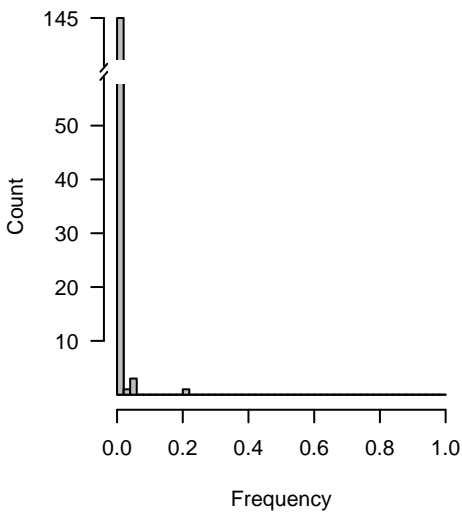
Protease site 26
AA 9



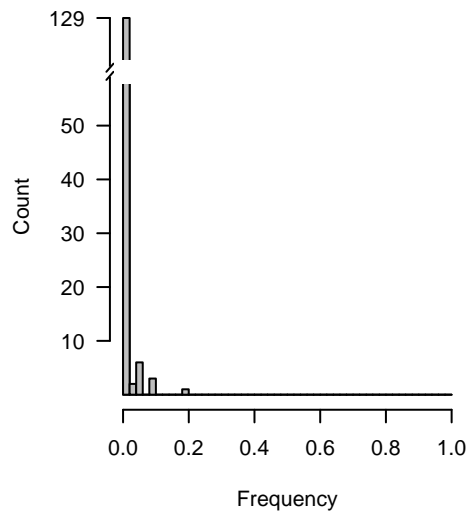
Protease site 27
AA 9



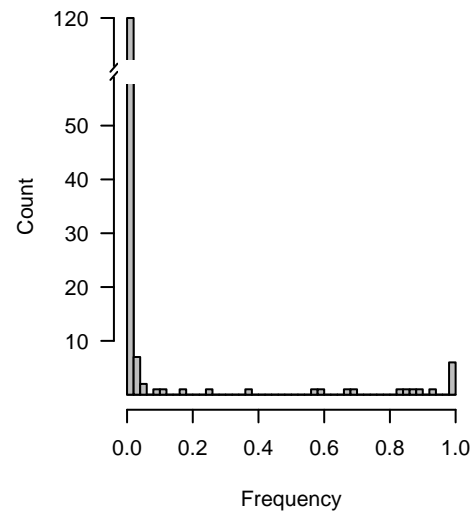
Protease site 28
AA 10



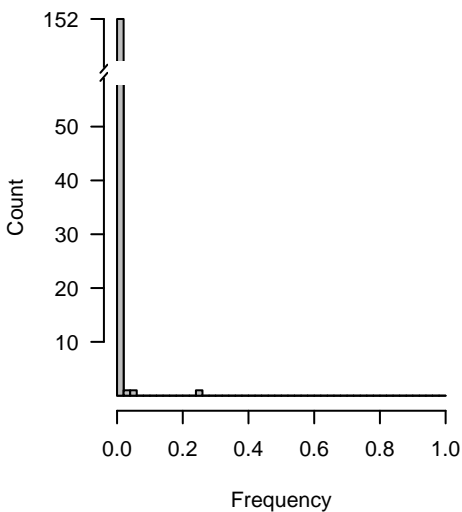
Protease site 29
AA 10



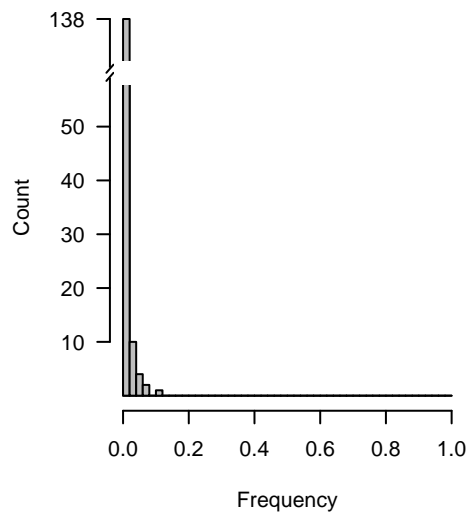
Protease site 30
AA 10



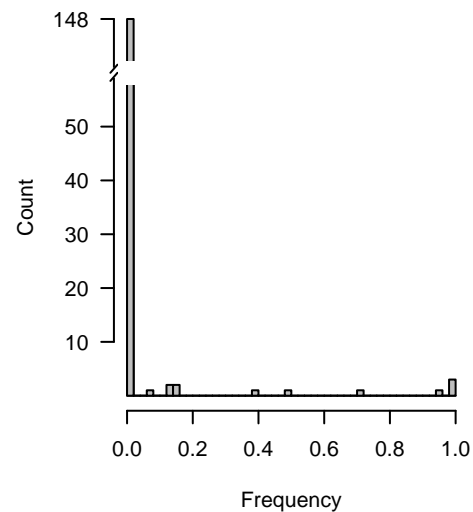
Protease site 31
AA 11



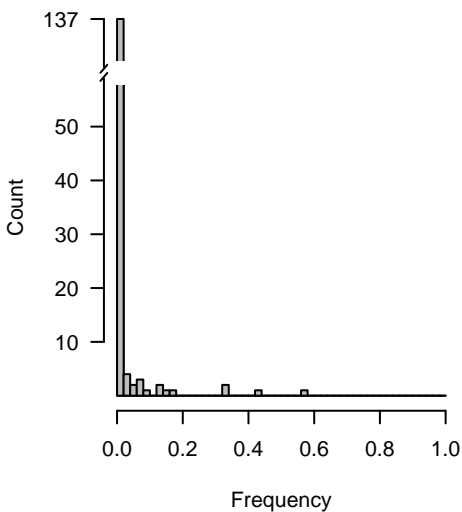
Protease site 32
AA 11



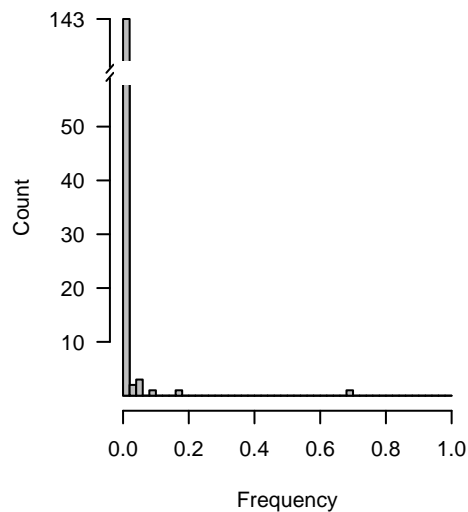
Protease site 33
AA 11



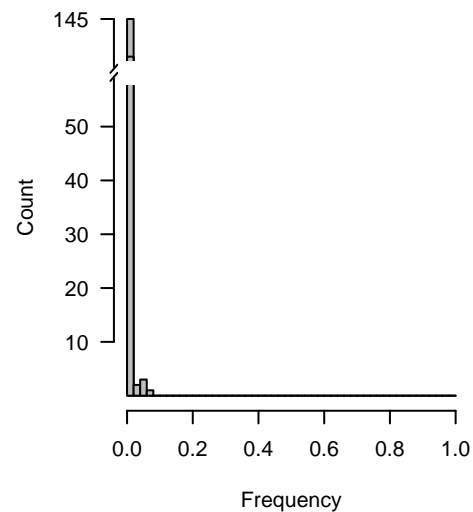
Protease site 34
AA 12



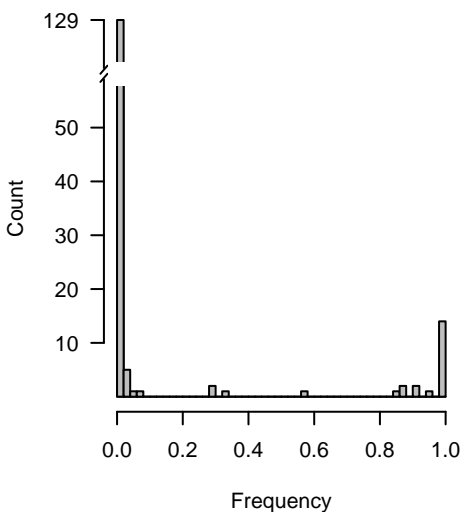
Protease site 35
AA 12



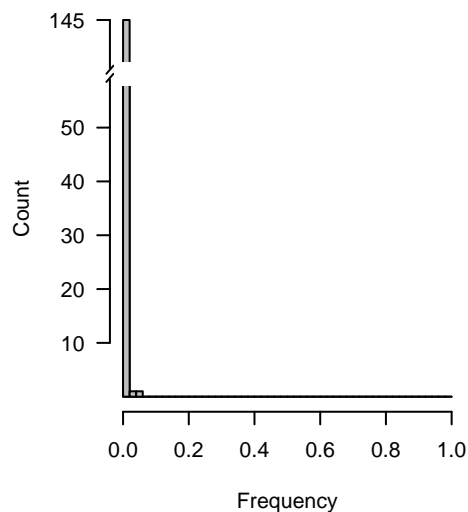
Protease site 36
AA 12



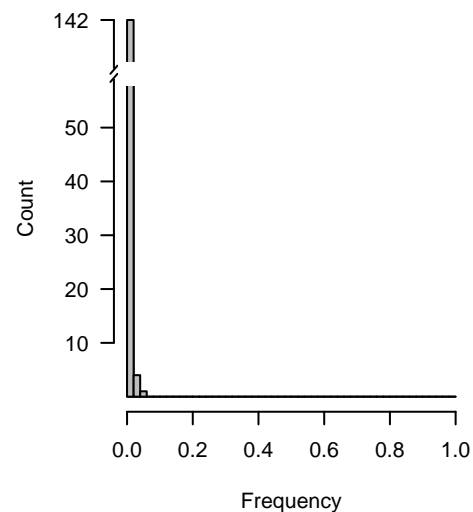
Protease site 37
AA 13



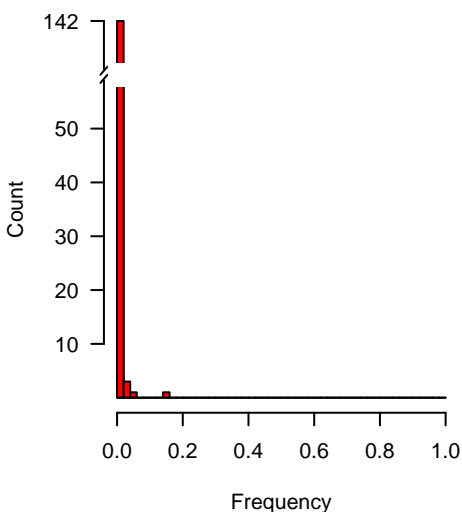
Protease site 38
AA 13



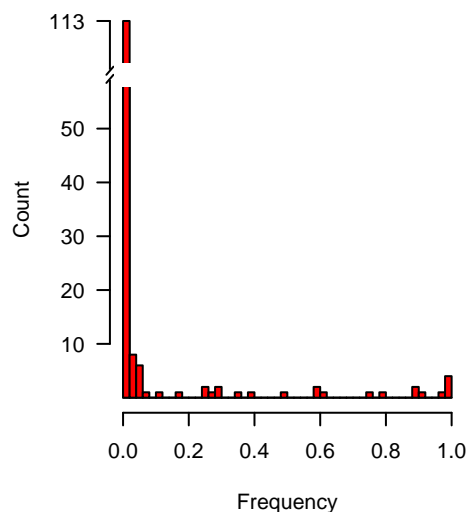
Protease site 39
AA 13



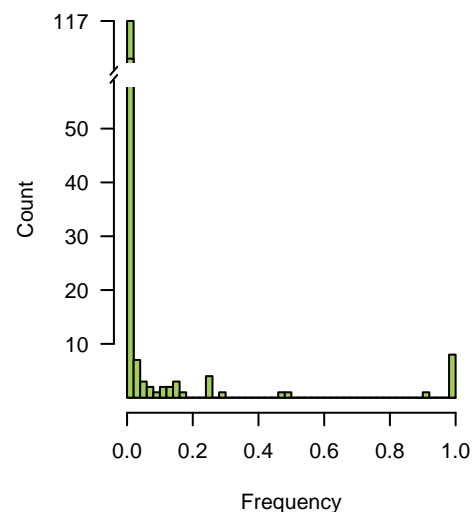
Protease site 40
AA 14



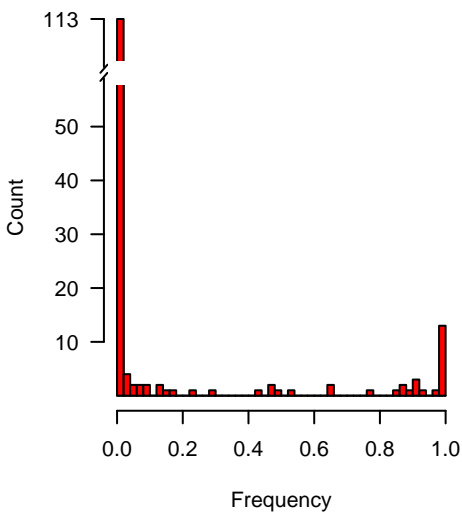
Protease site 41
AA 14



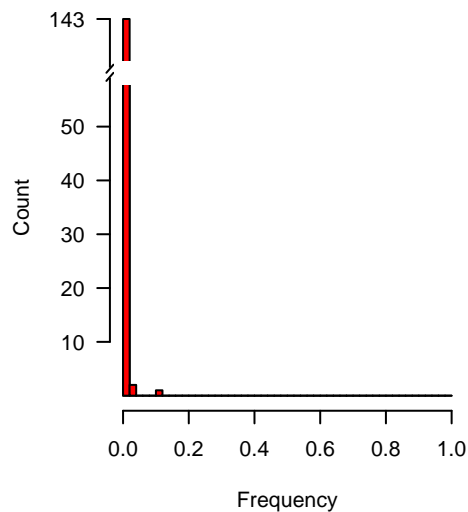
Protease site 42
AA 14



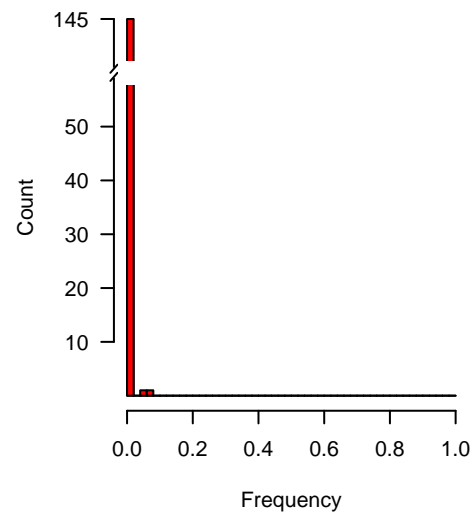
Protease site 43
AA 15



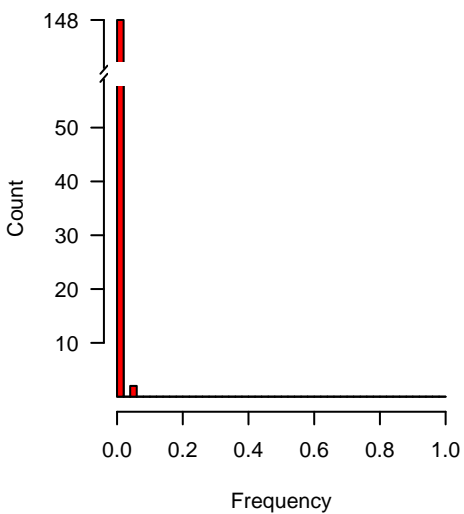
Protease site 44
AA 15



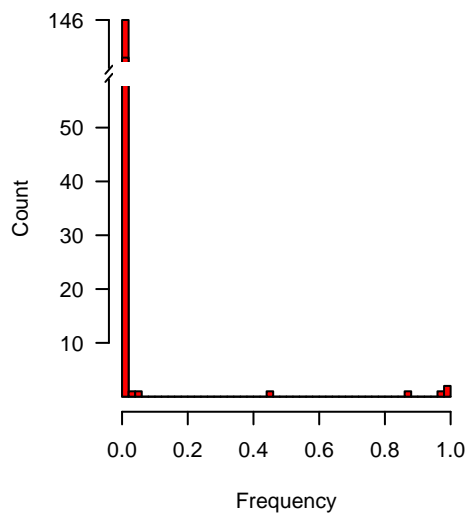
Protease site 45
AA 15



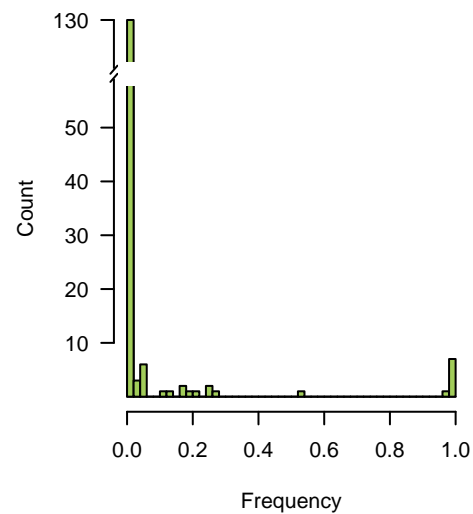
Protease site 46
AA 16



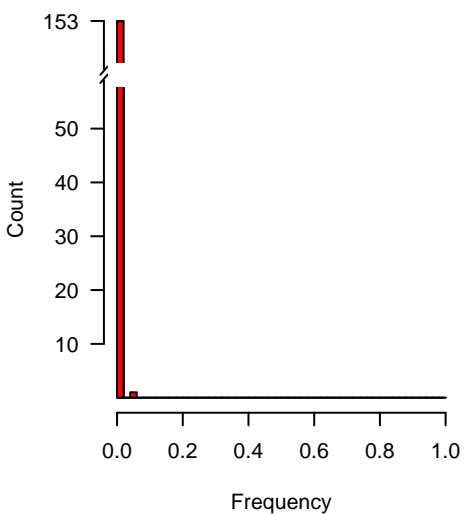
Protease site 47
AA 16



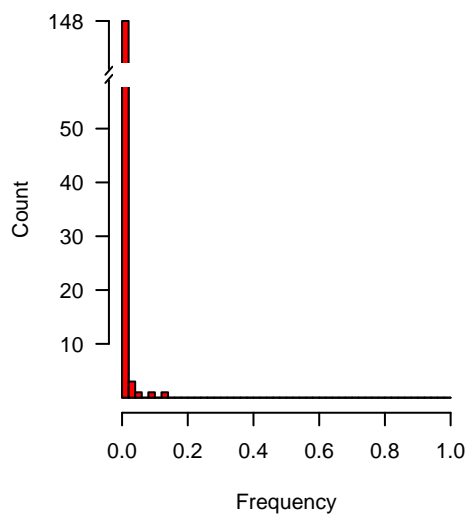
Protease site 48
AA 16



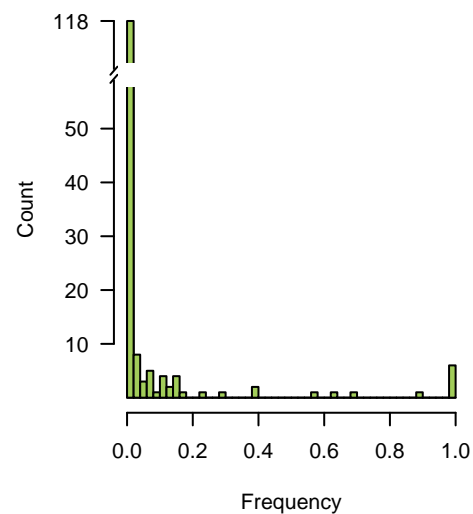
Protease site 49
AA 17



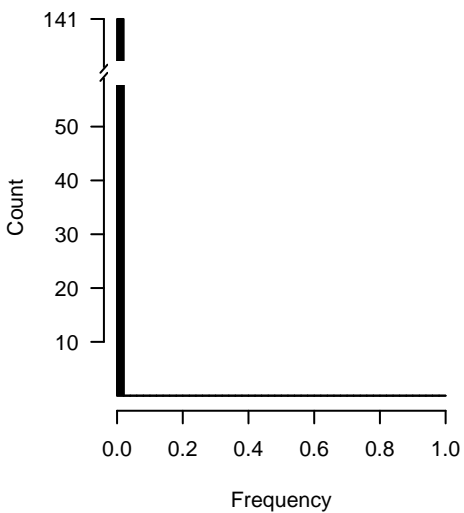
Protease site 50
AA 17



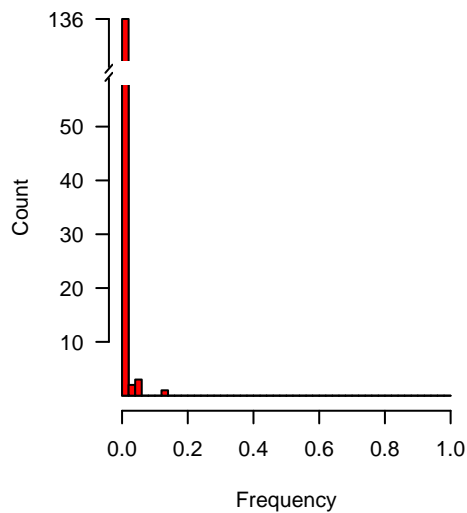
Protease site 51
AA 17



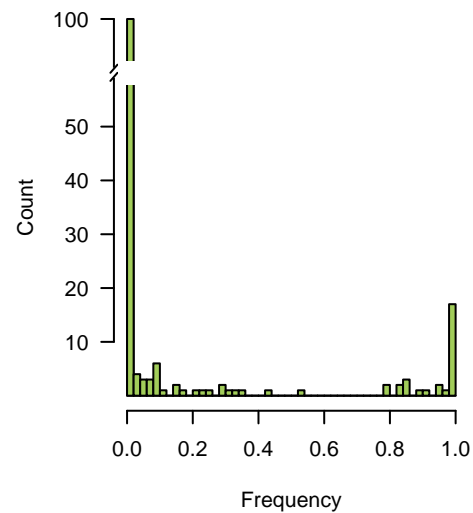
Protease site 52
AA 18



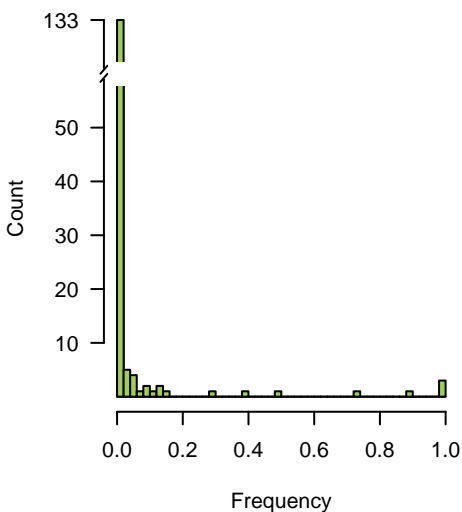
Protease site 53
AA 18



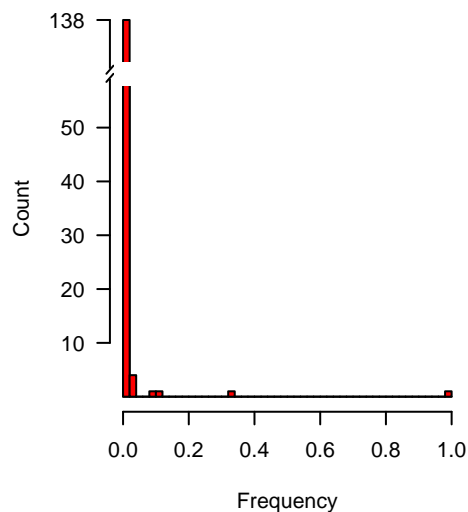
Protease site 54
AA 18



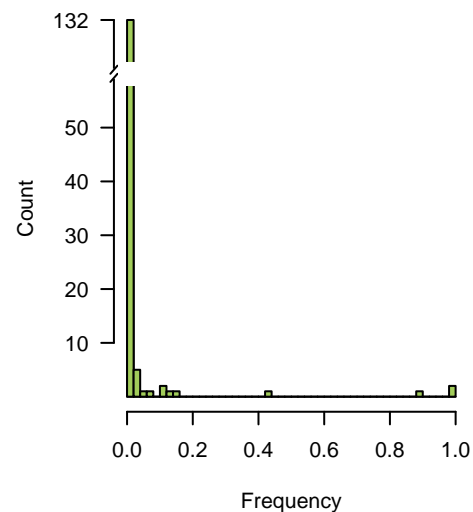
Protease site 55
AA 19



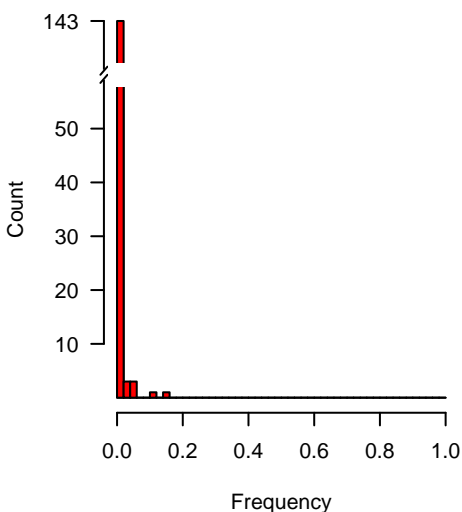
Protease site 56
AA 19



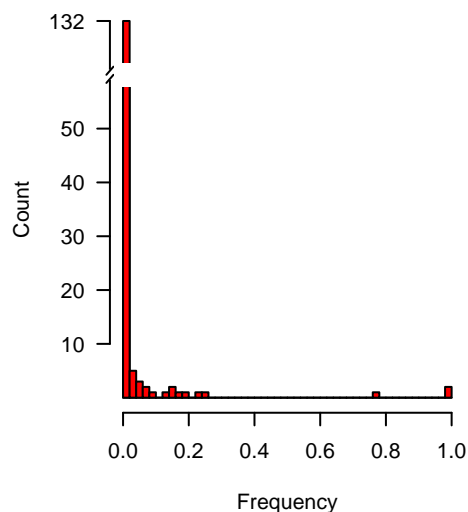
Protease site 57
AA 19



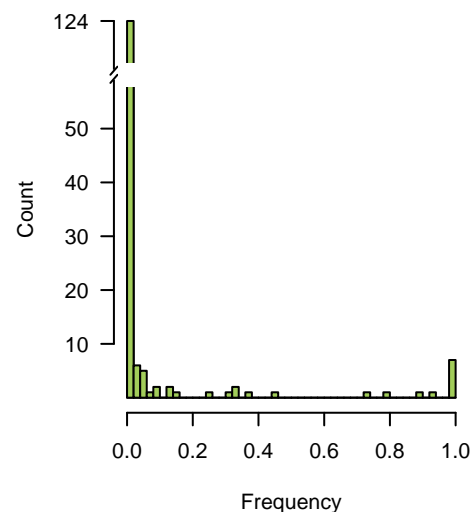
Protease site 58
AA 20



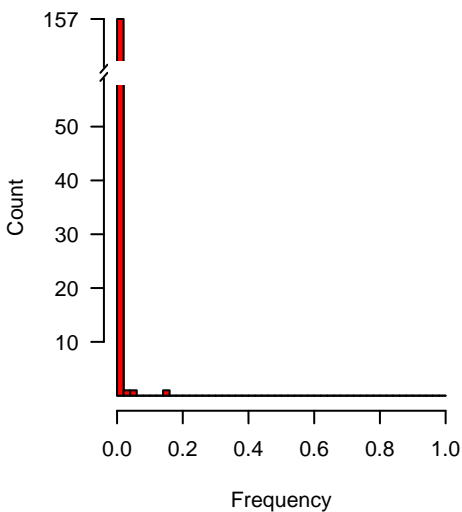
Protease site 59
AA 20



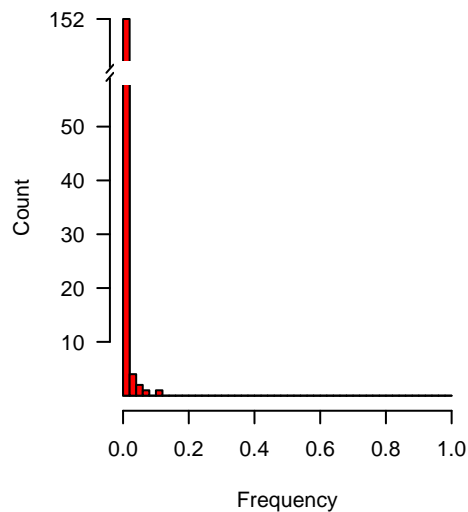
Protease site 60
AA 20



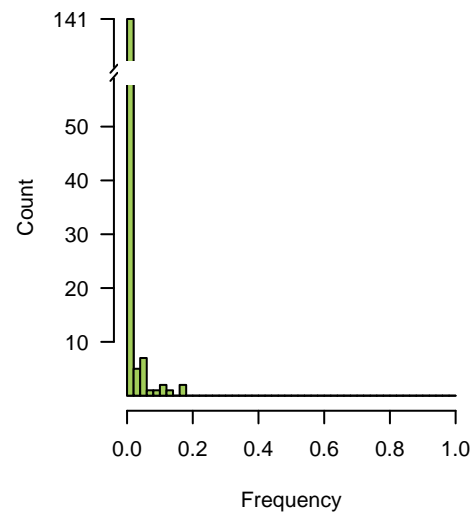
Protease site 61
AA 21



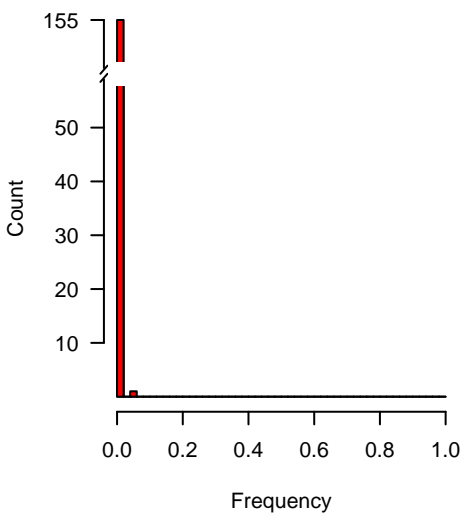
Protease site 62
AA 21



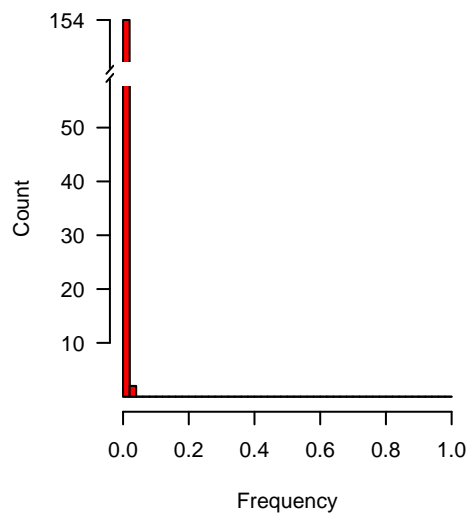
Protease site 63
AA 21



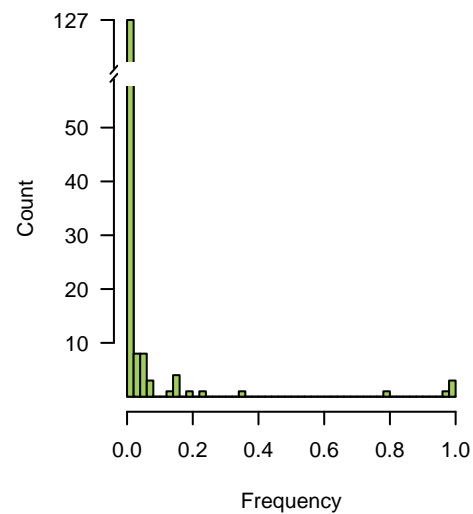
Protease site 64
AA 22



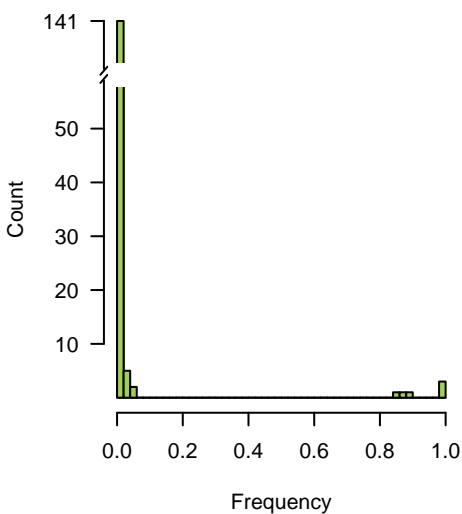
Protease site 65
AA 22



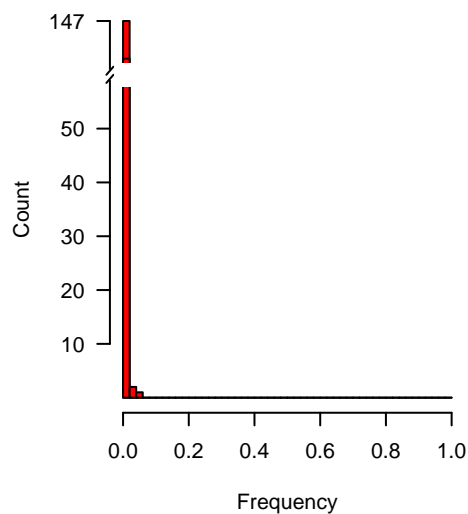
Protease site 66
AA 22



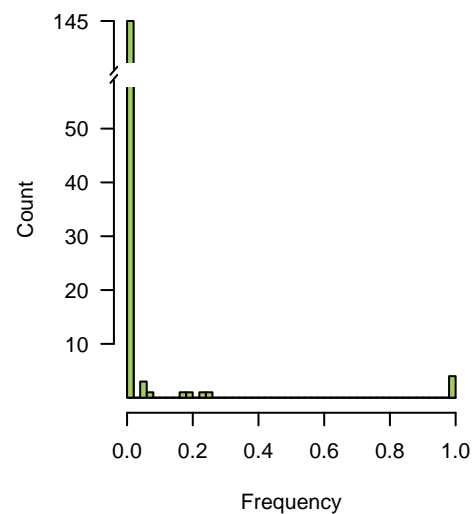
Protease site 67
AA 23



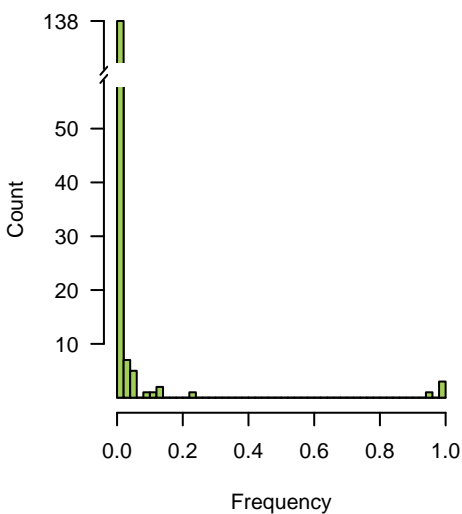
Protease site 68
AA 23



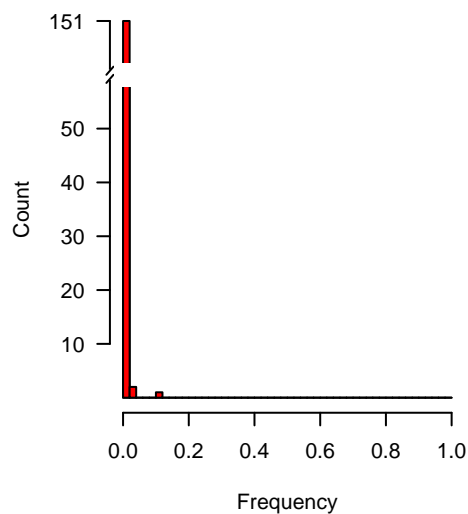
Protease site 69
AA 23



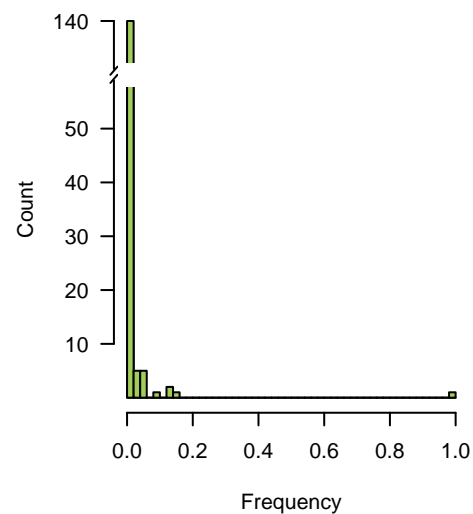
Protease site 70
AA 24



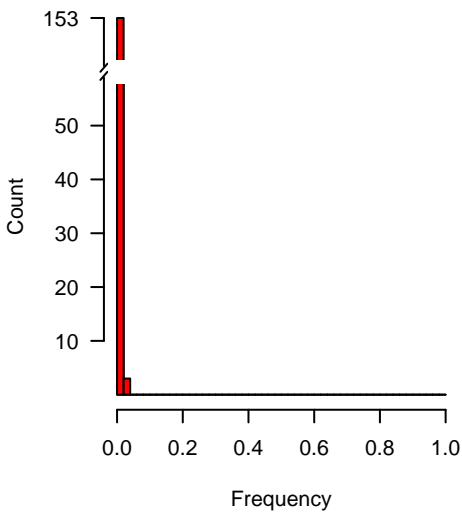
Protease site 71
AA 24



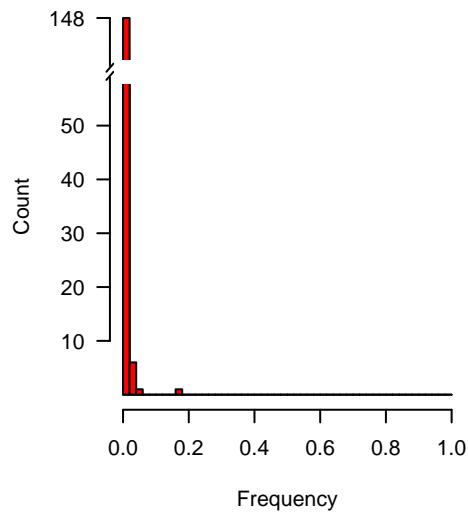
Protease site 72
AA 24



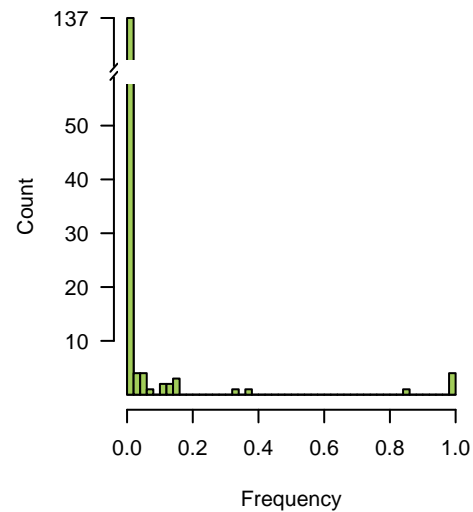
Protease site 73
AA 25



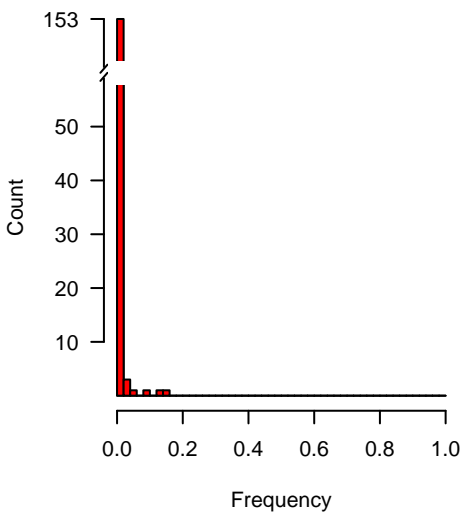
Protease site 74
AA 25



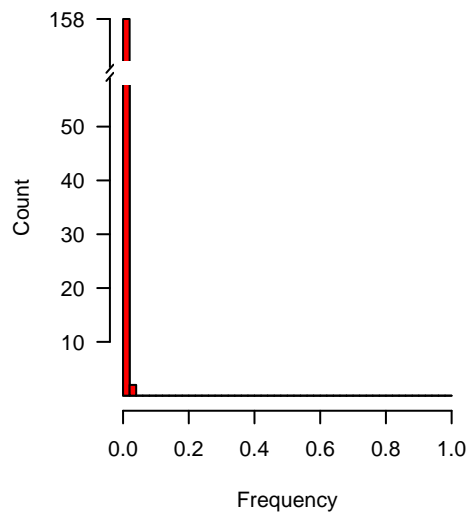
Protease site 75
AA 25



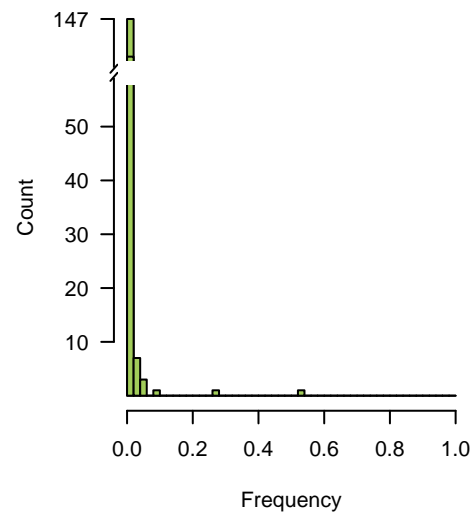
Protease site 76
AA 26



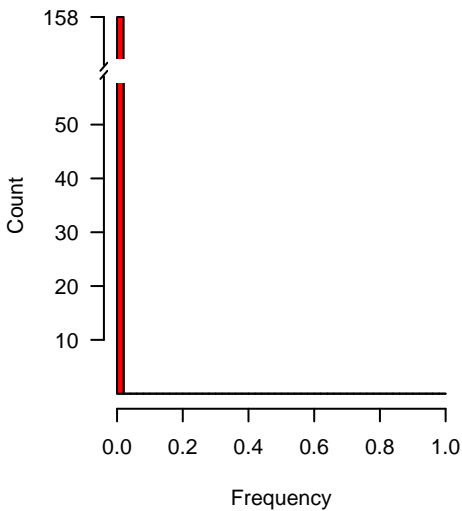
Protease site 77
AA 26



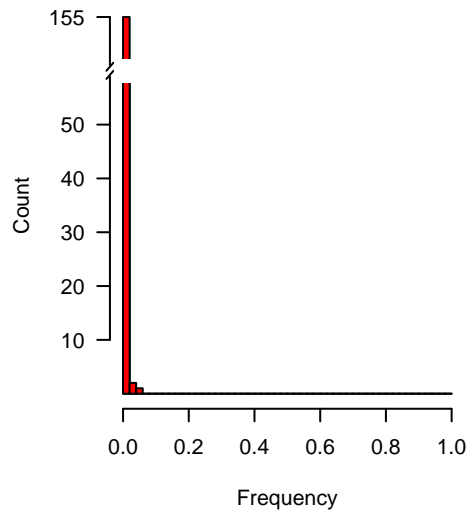
Protease site 78
AA 26



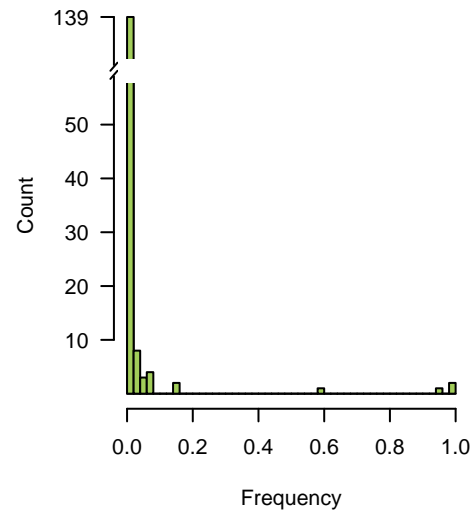
Protease site 79
AA 27



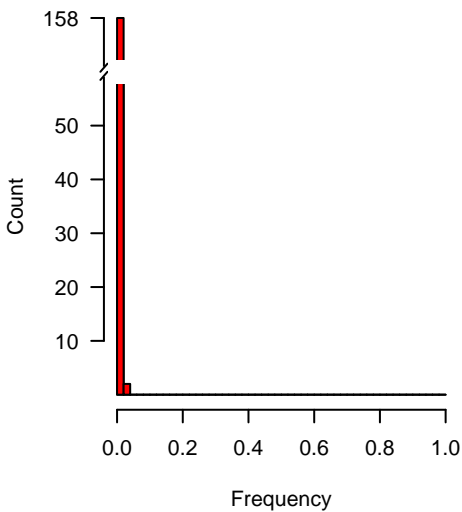
Protease site 80
AA 27



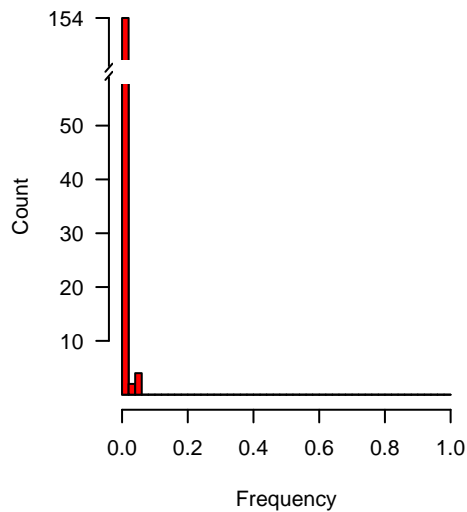
Protease site 81
AA 27



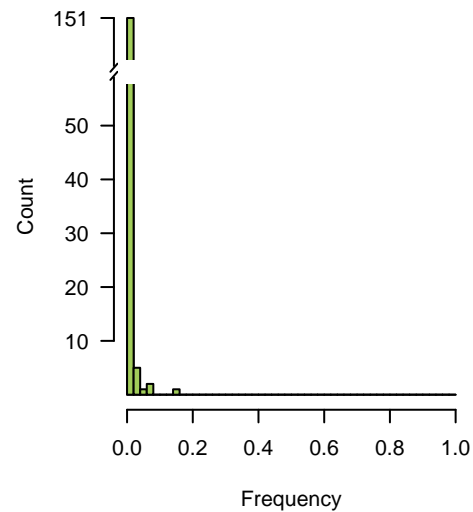
Protease site 82
AA 28



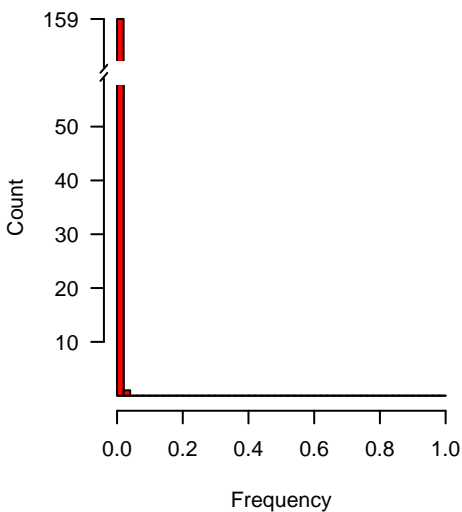
Protease site 83
AA 28



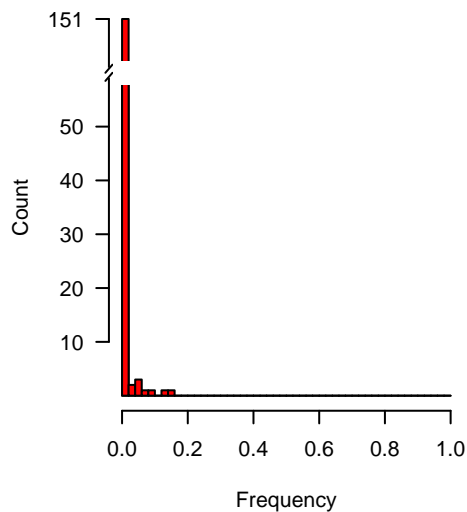
Protease site 84
AA 28



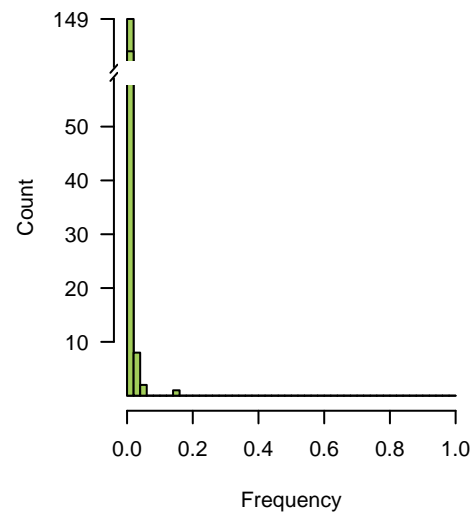
Protease site 85
AA 29



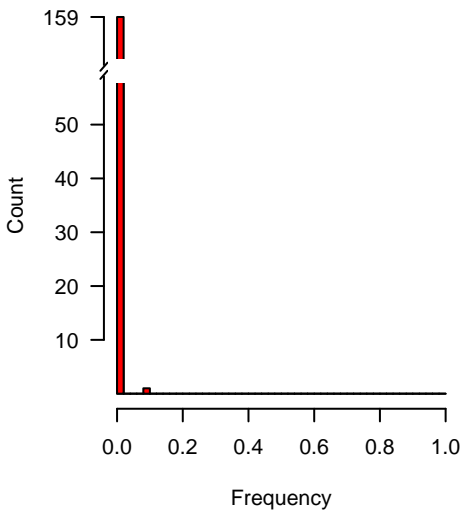
Protease site 86
AA 29



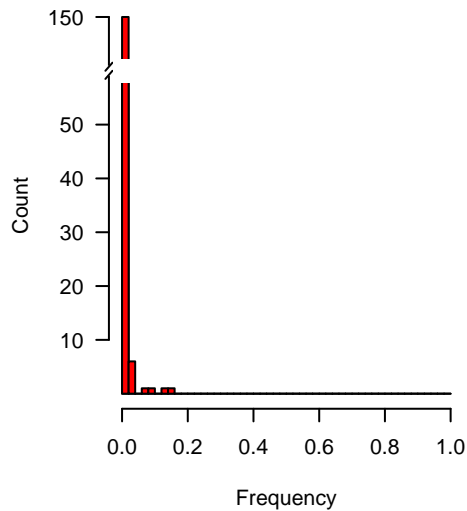
Protease site 87
AA 29



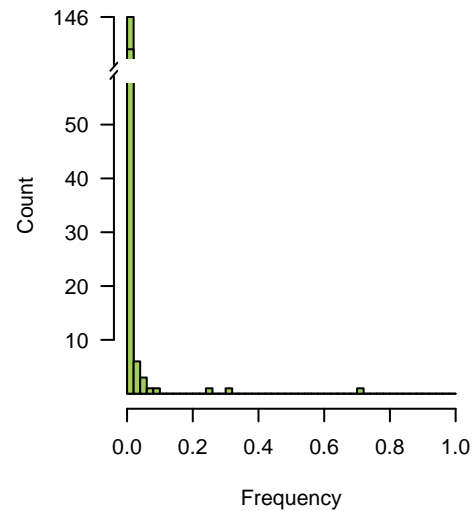
Protease site 88
AA 30



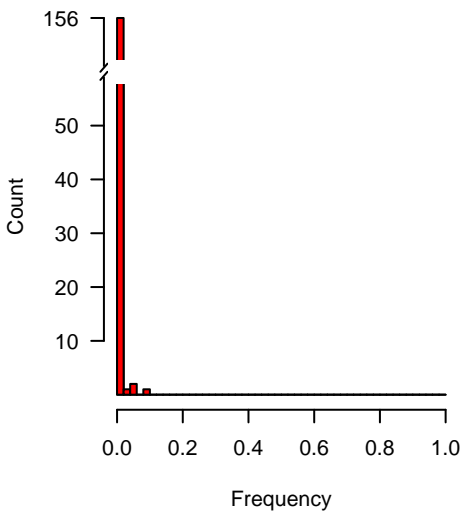
Protease site 89
AA 30



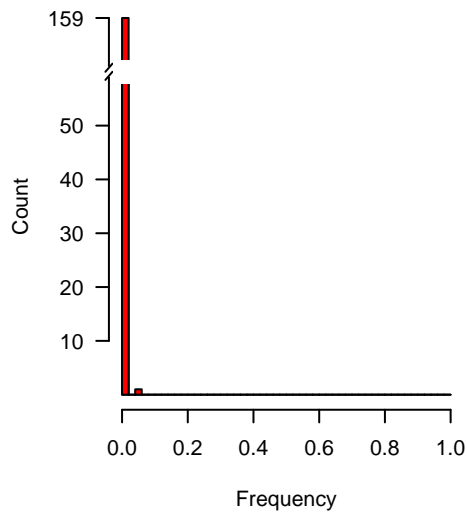
Protease site 90
AA 30



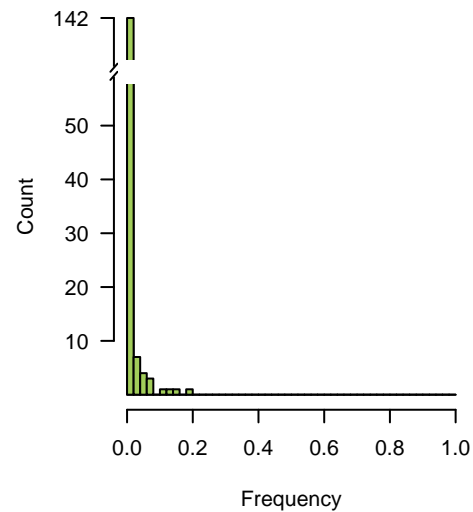
Protease site 91
AA 31



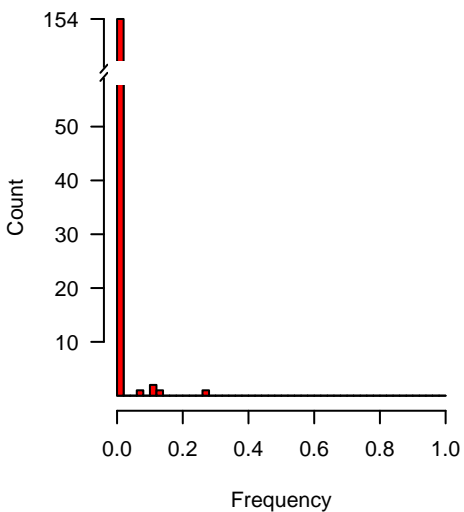
Protease site 92
AA 31



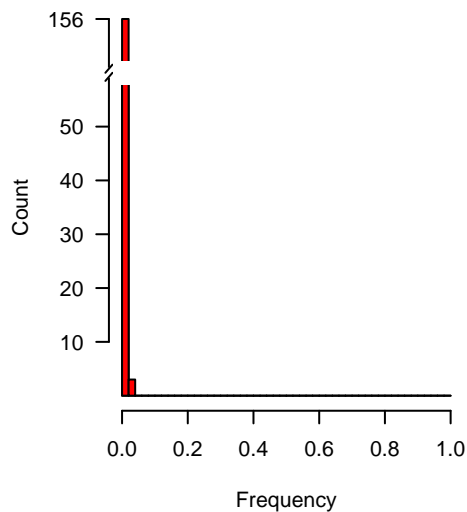
Protease site 93
AA 31



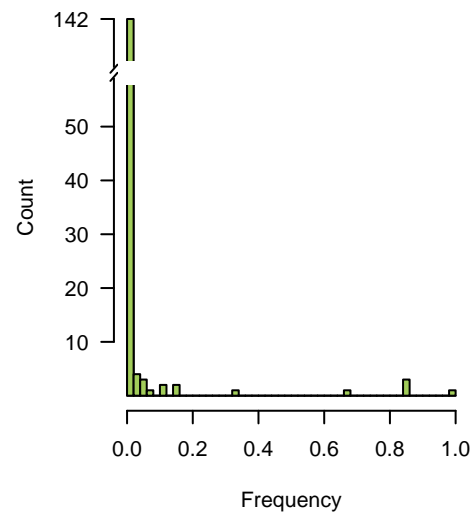
Protease site 94
AA 32



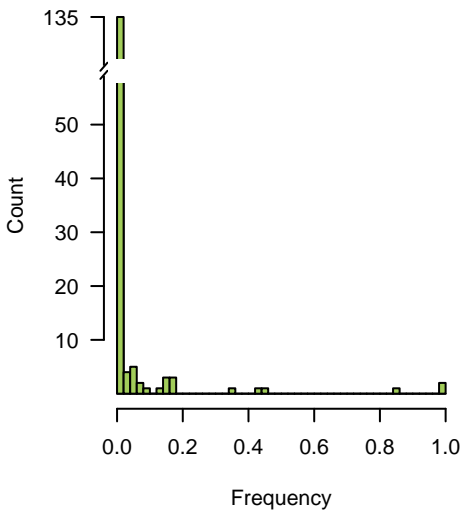
Protease site 95
AA 32



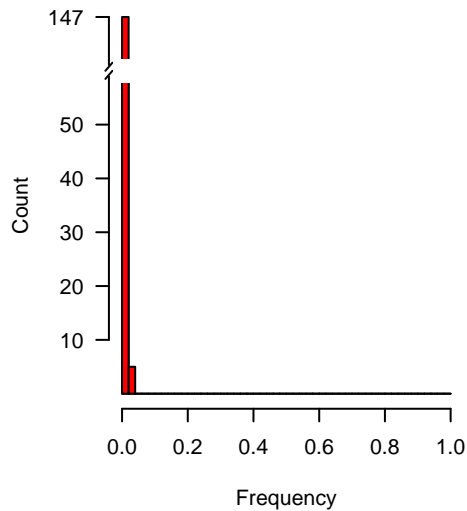
Protease site 96
AA 32



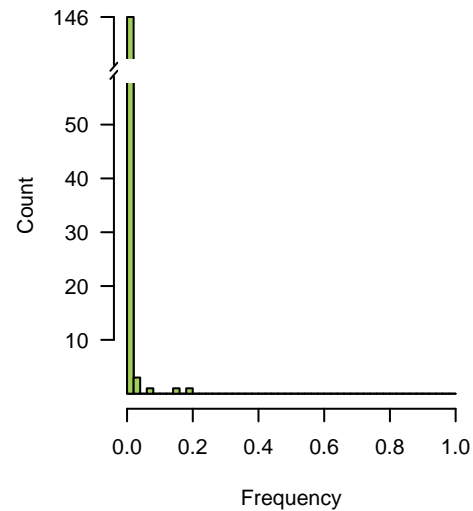
Protease site 97
AA 33



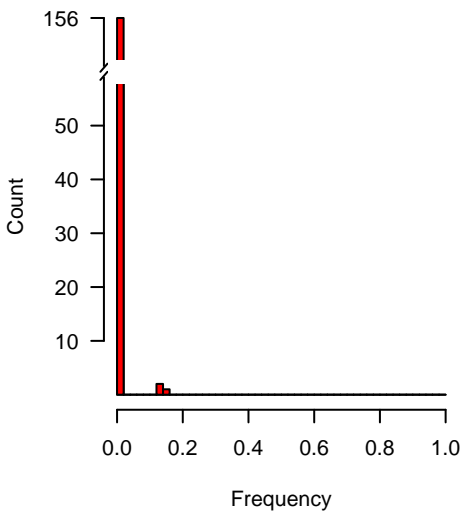
Protease site 98
AA 33



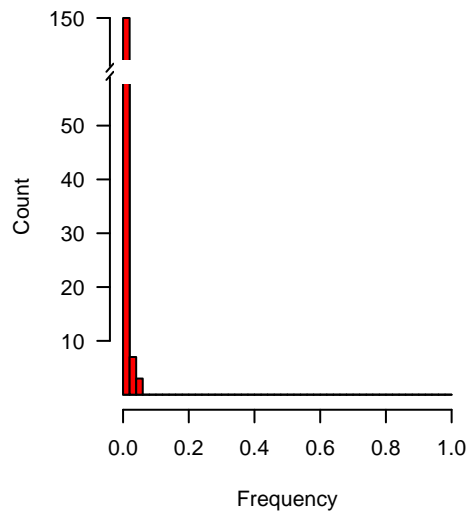
Protease site 99
AA 33



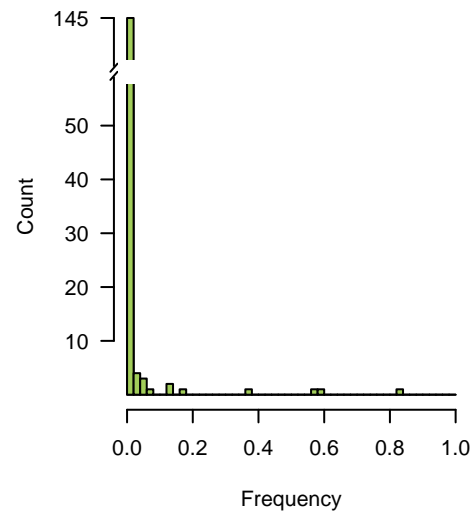
Protease site 100
AA 34



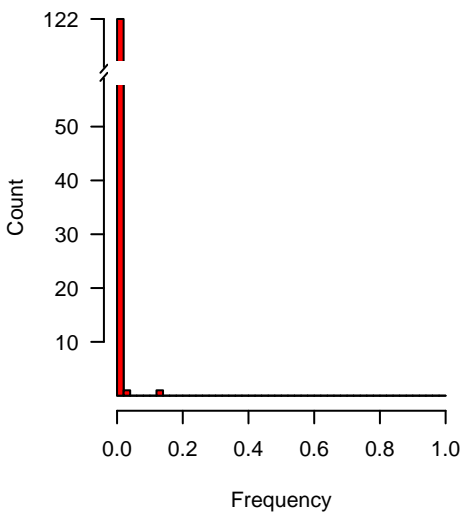
Protease site 101
AA 34



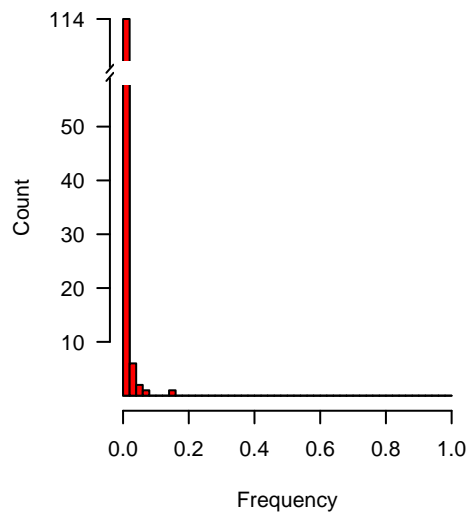
Protease site 102
AA 34



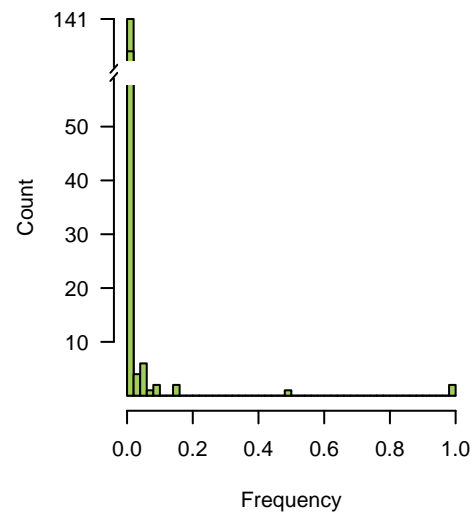
Protease site 103
AA 35



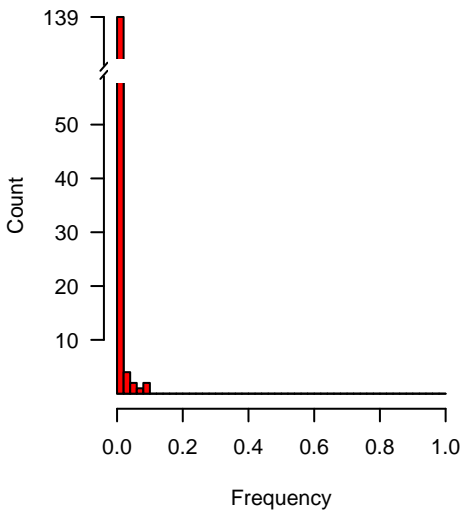
Protease site 104
AA 35



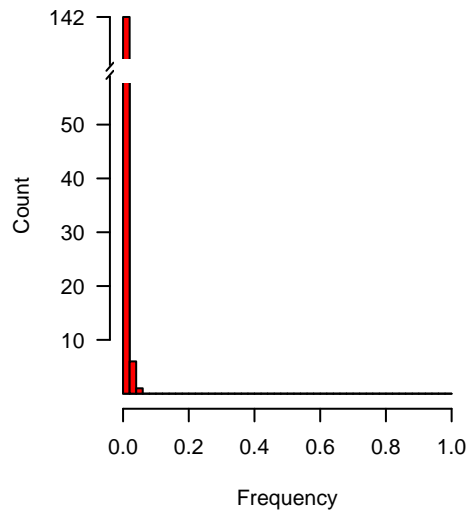
Protease site 105
AA 35



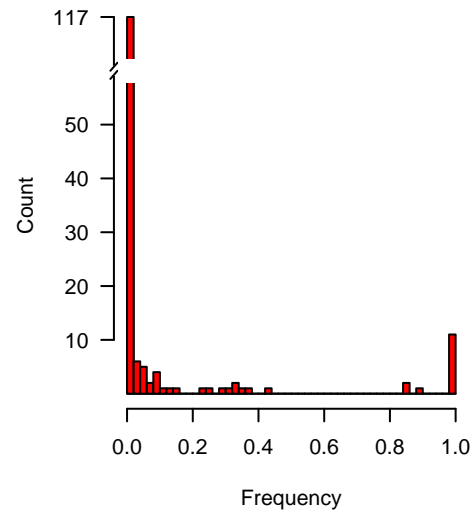
Protease site 106
AA 36



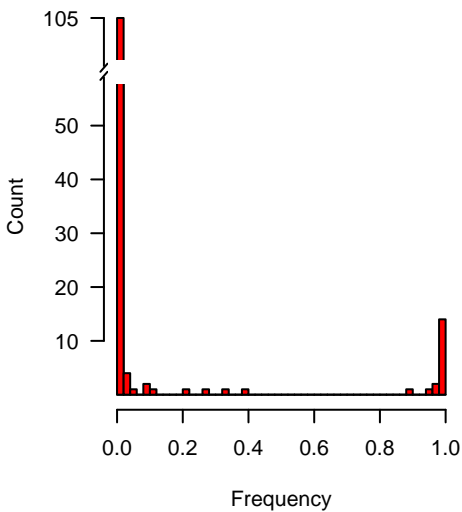
Protease site 107
AA 36



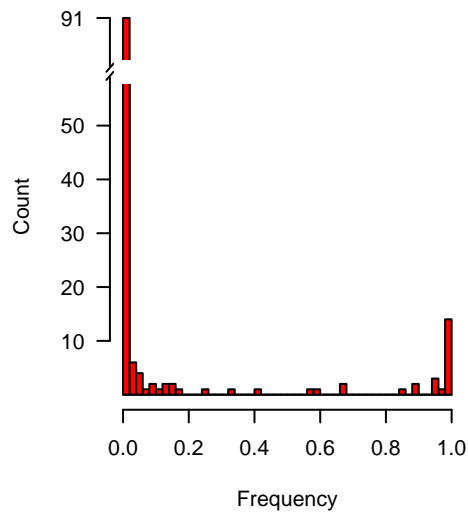
Protease site 108
AA 36



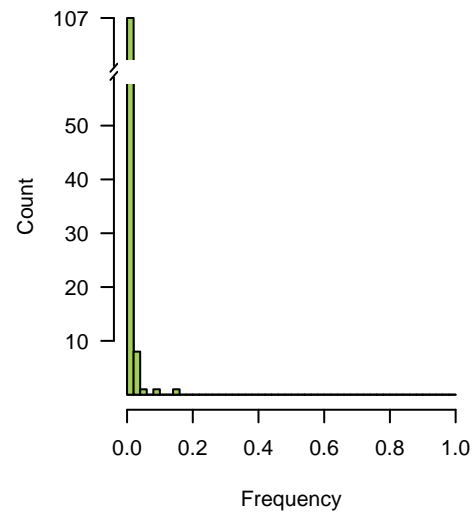
Protease site 109
AA 37



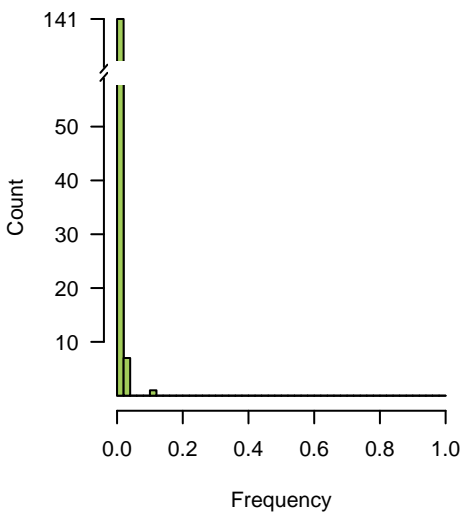
Protease site 110
AA 37



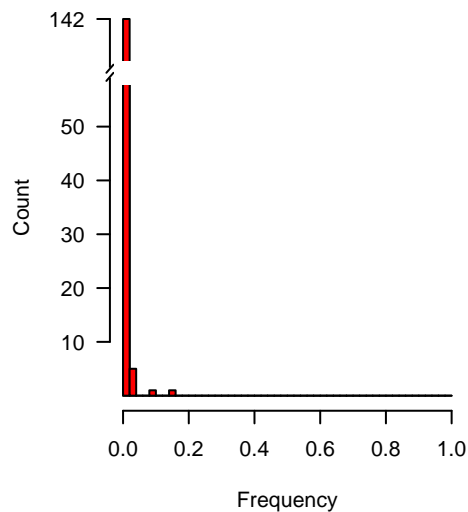
Protease site 111
AA 37



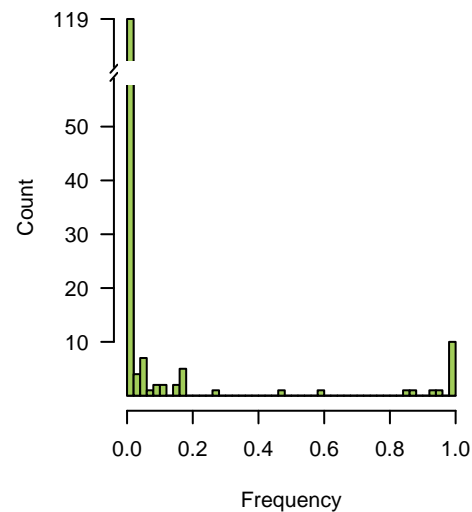
Protease site 112
AA 38



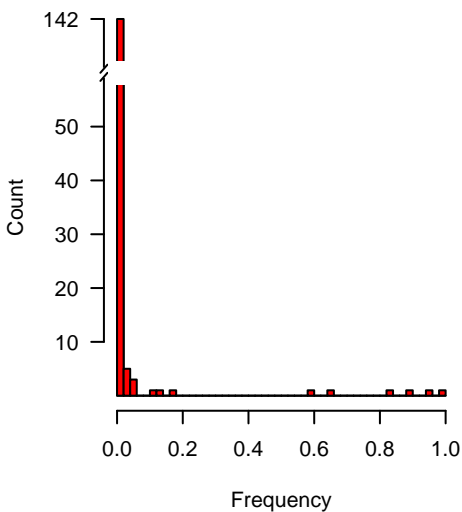
Protease site 113
AA 38



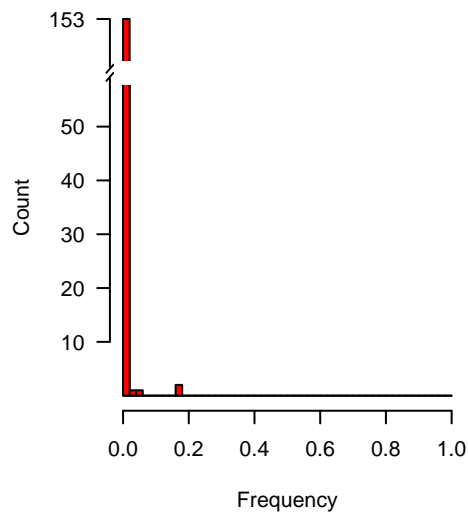
Protease site 114
AA 38



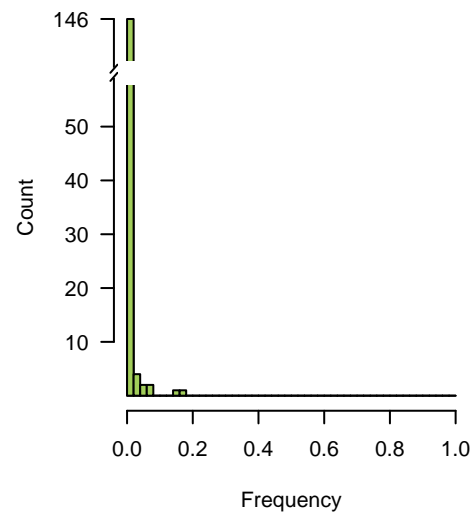
Protease site 115
AA 39



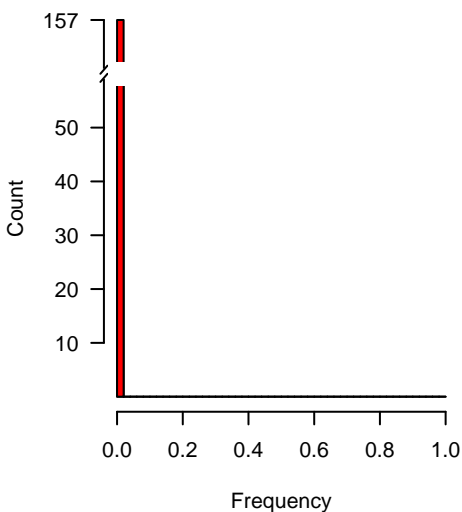
Protease site 116
AA 39



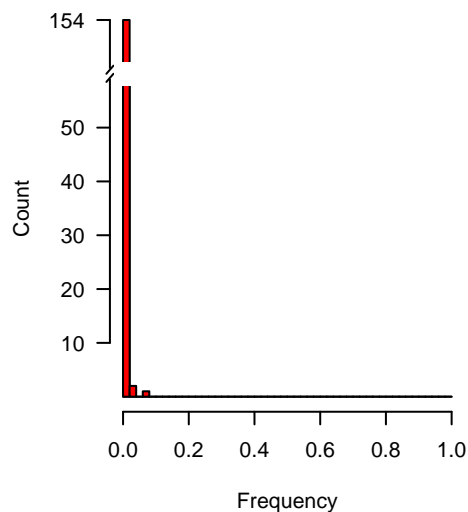
Protease site 117
AA 39



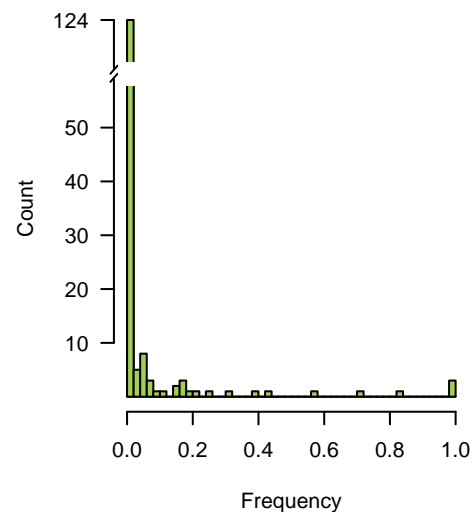
Protease site 118
AA 40



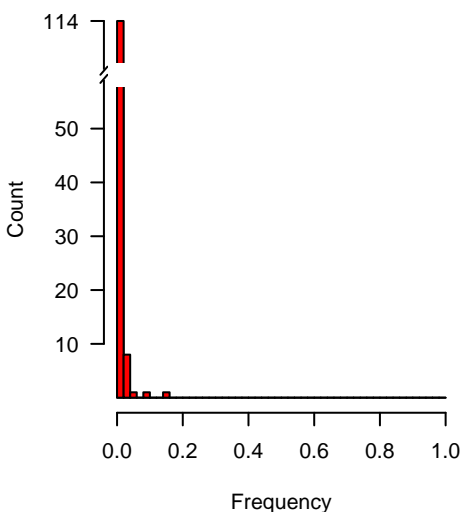
Protease site 119
AA 40



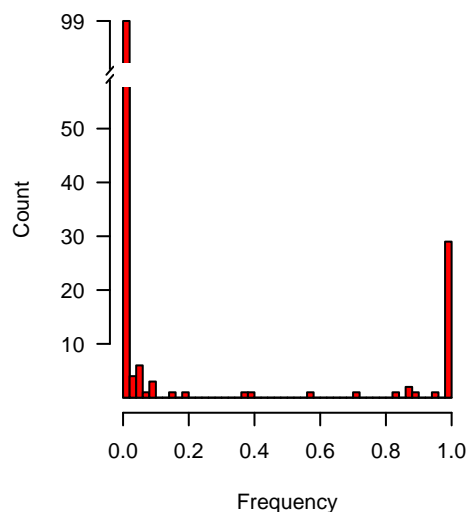
Protease site 120
AA 40



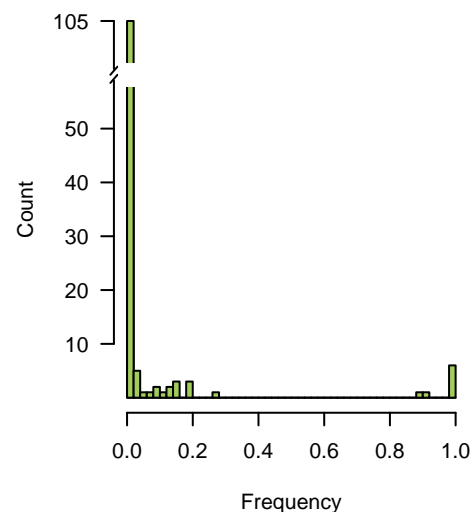
Protease site 121
AA 41



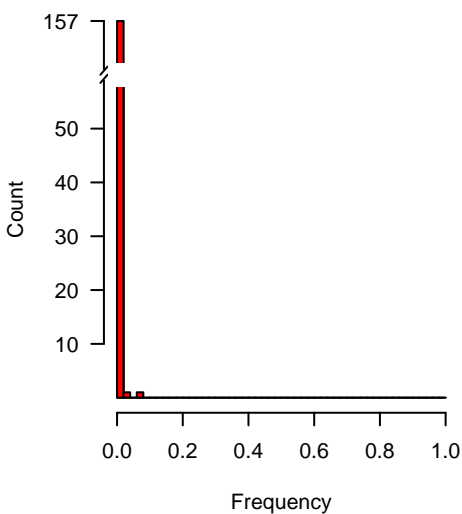
Protease site 122
AA 41



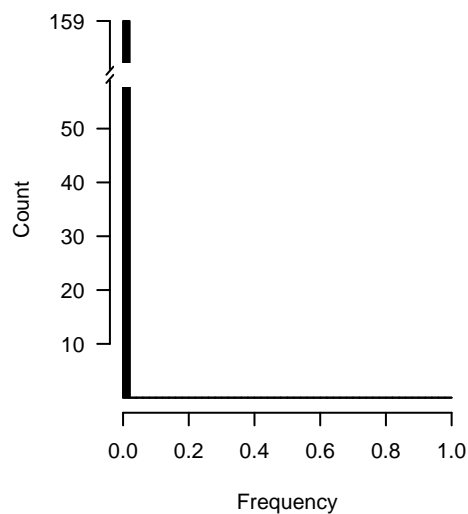
Protease site 123
AA 41



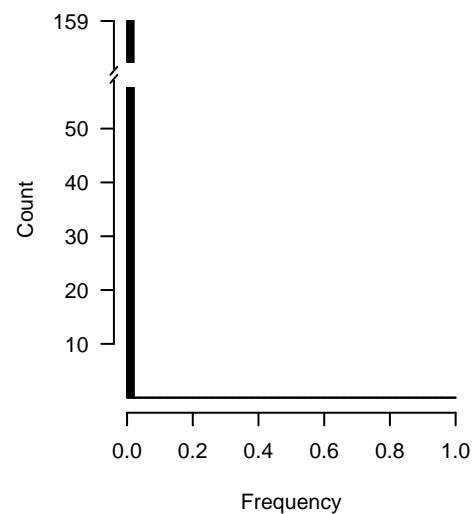
Protease site 124
AA 42



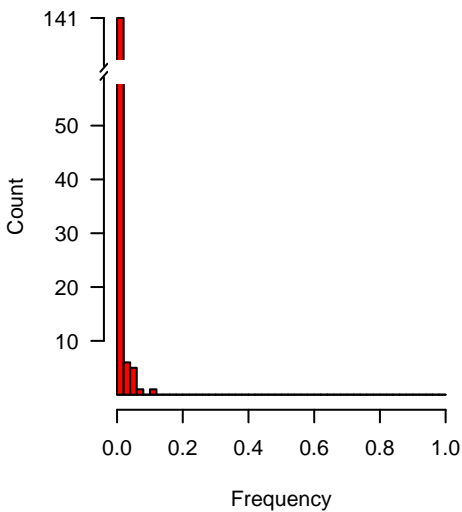
Protease site 125
AA 42



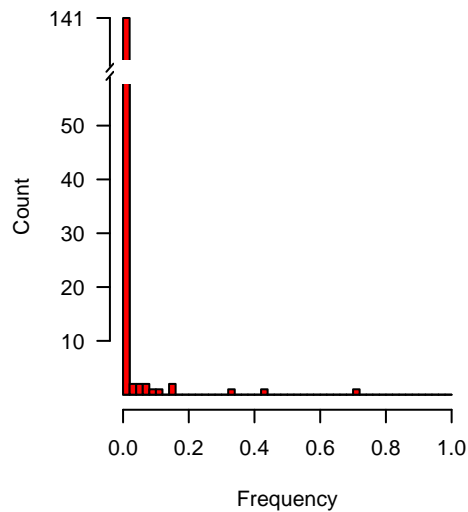
Protease site 126
AA 42



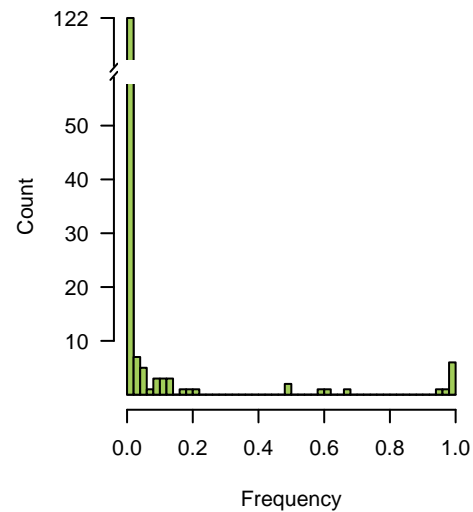
Protease site 127
AA 43



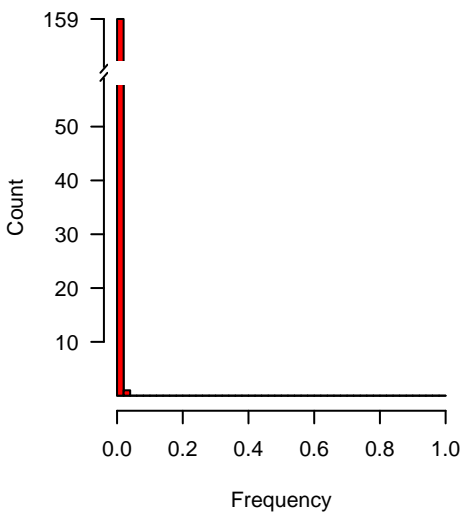
Protease site 128
AA 43



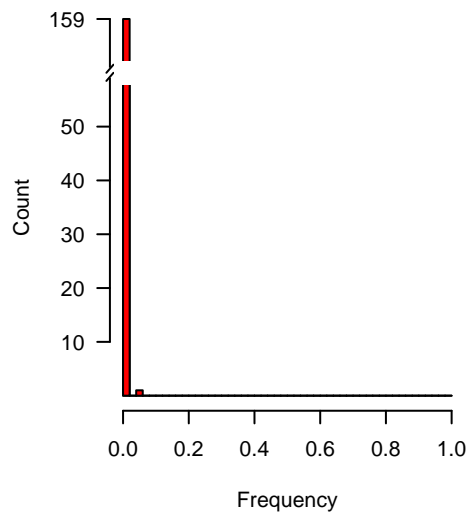
Protease site 129
AA 43



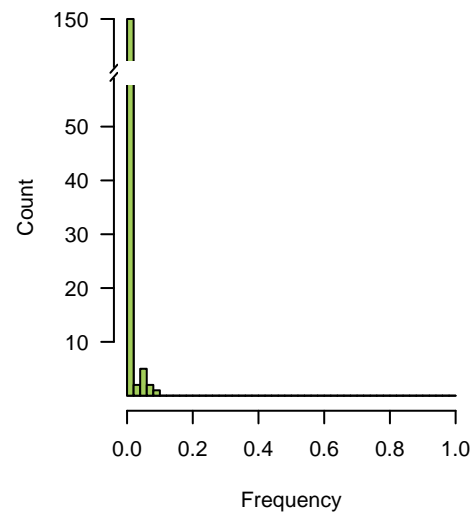
Protease site 130
AA 44



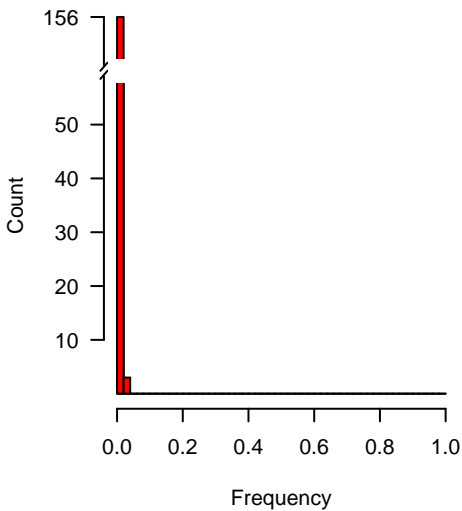
Protease site 131
AA 44



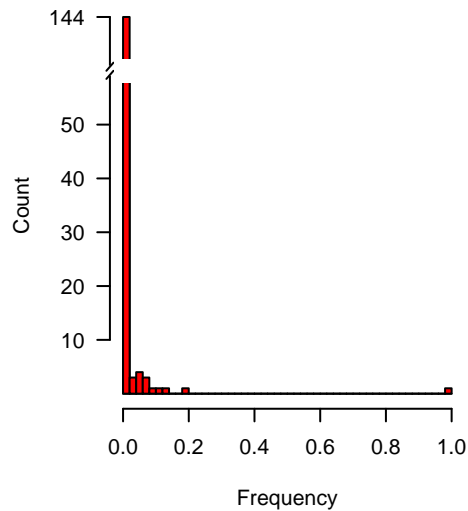
Protease site 132
AA 44



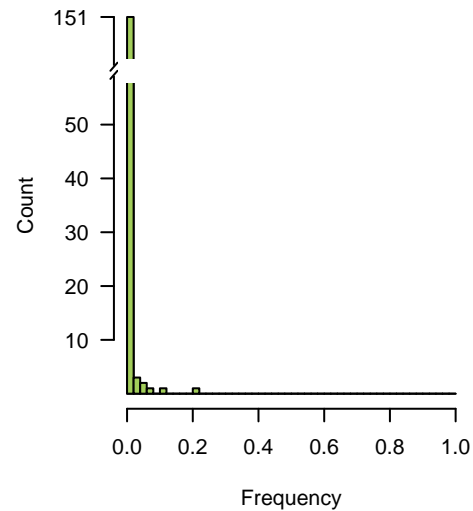
Protease site 133
AA 45

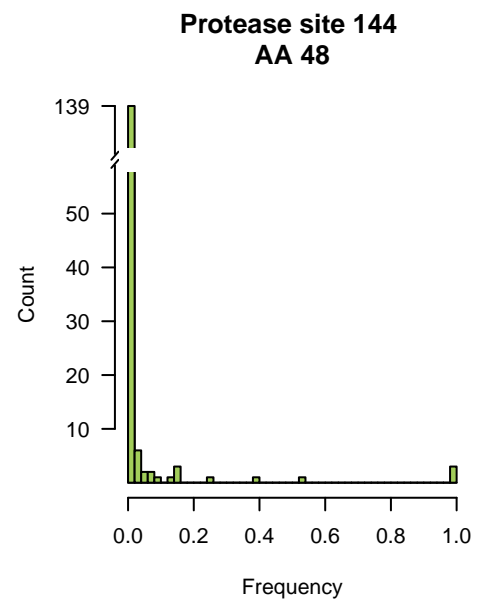
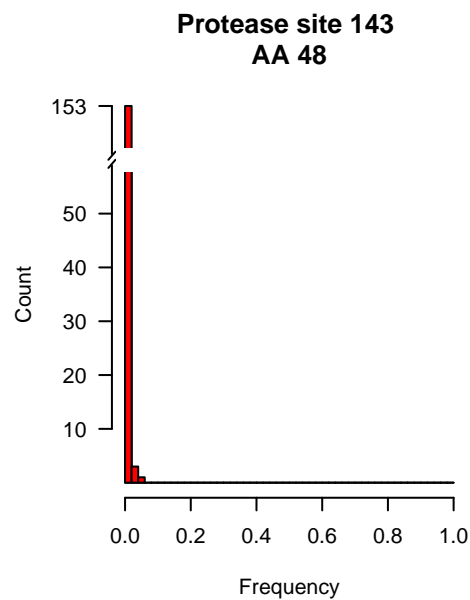
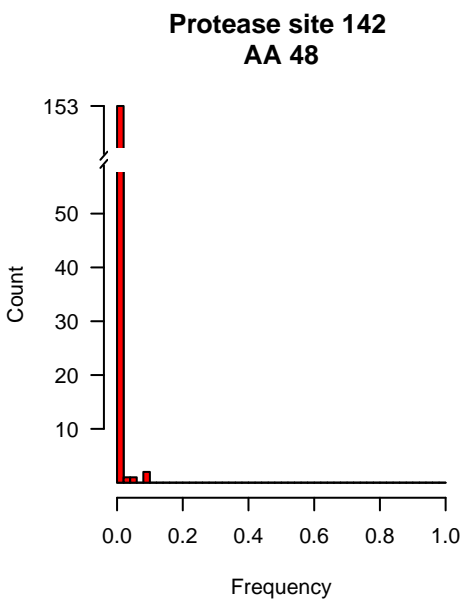
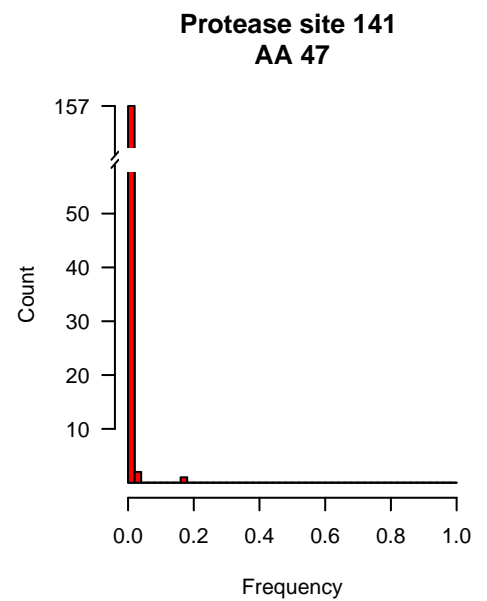
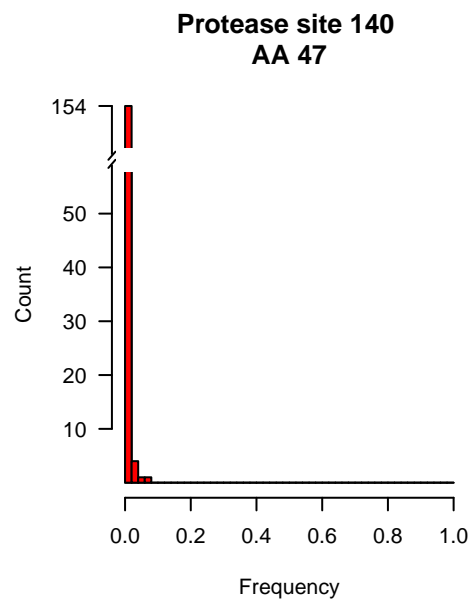
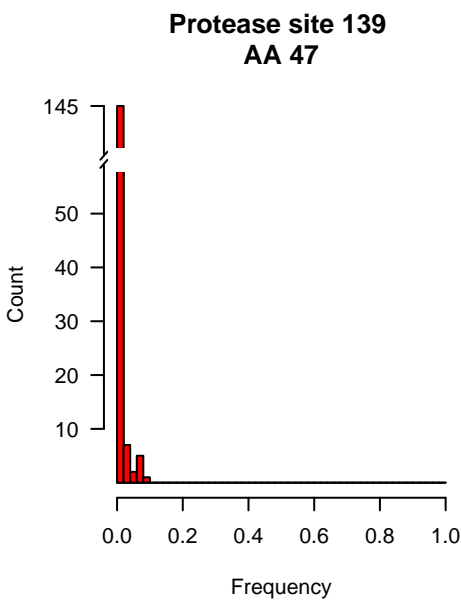
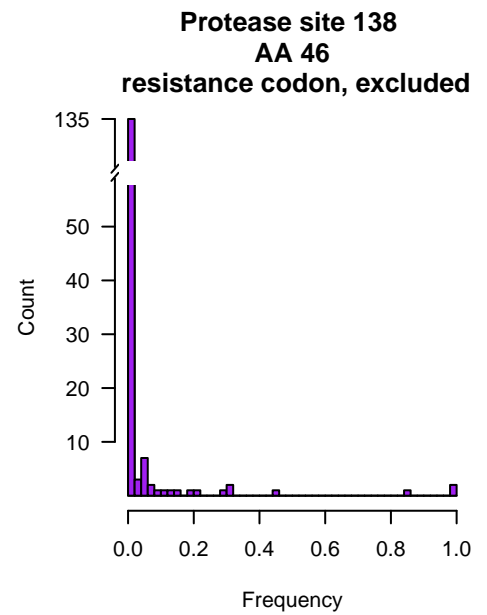
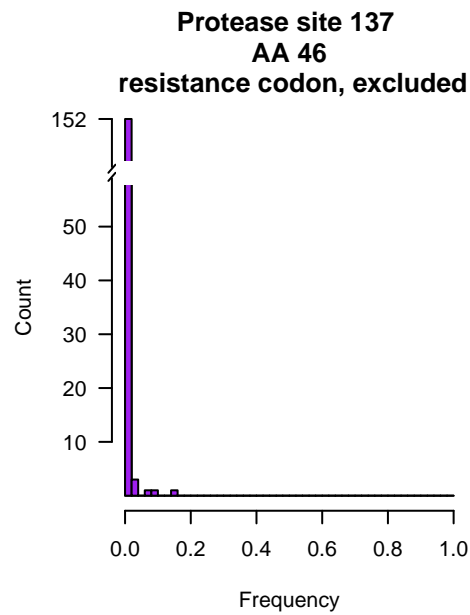
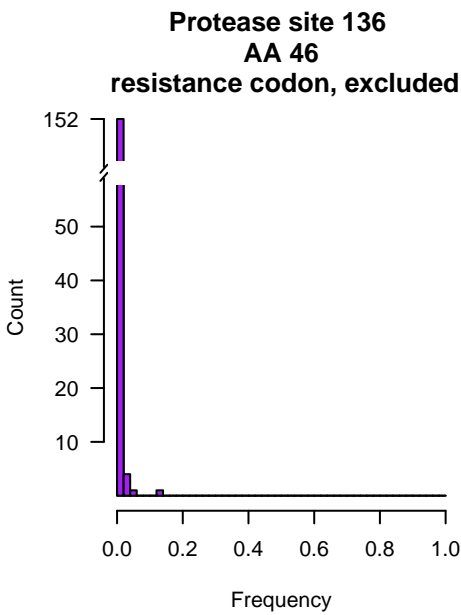


Protease site 134
AA 45

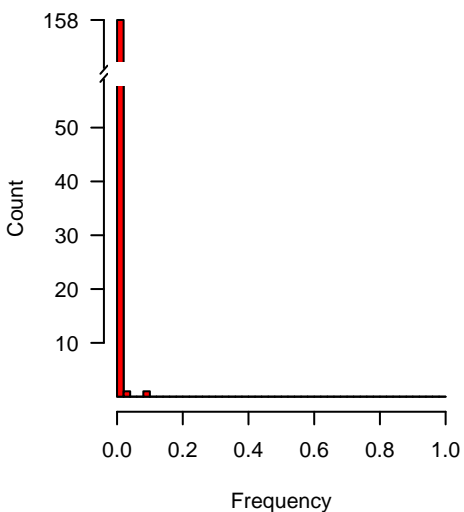


Protease site 135
AA 45

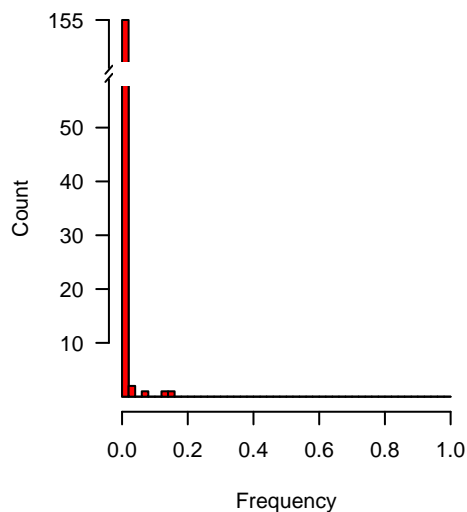




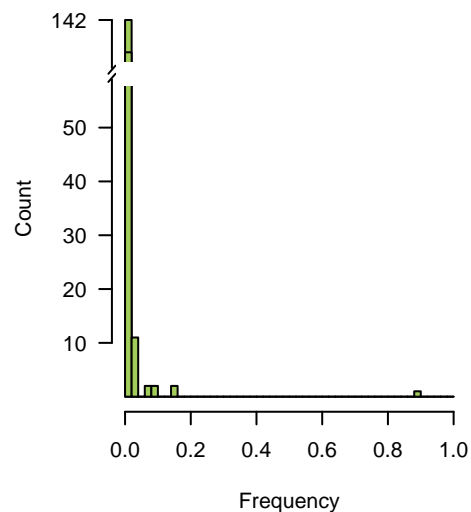
Protease site 145
AA 49



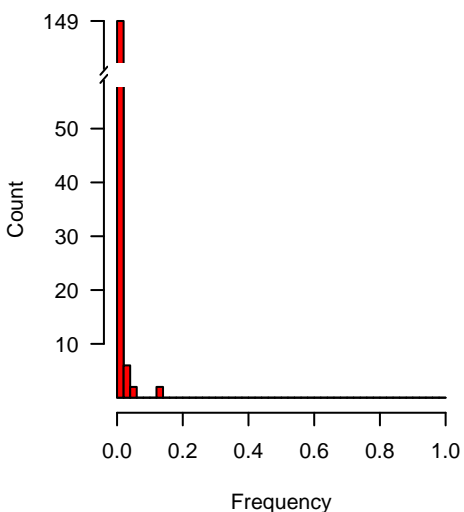
Protease site 146
AA 49



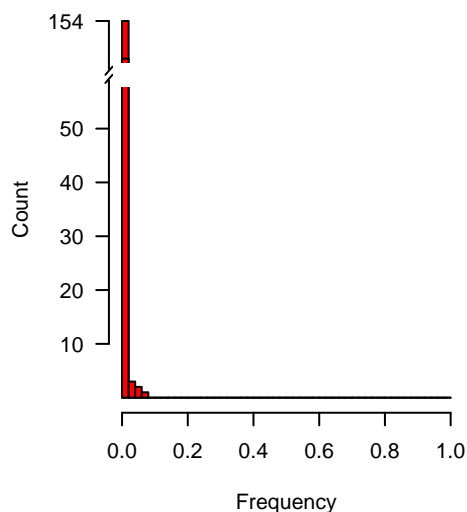
Protease site 147
AA 49



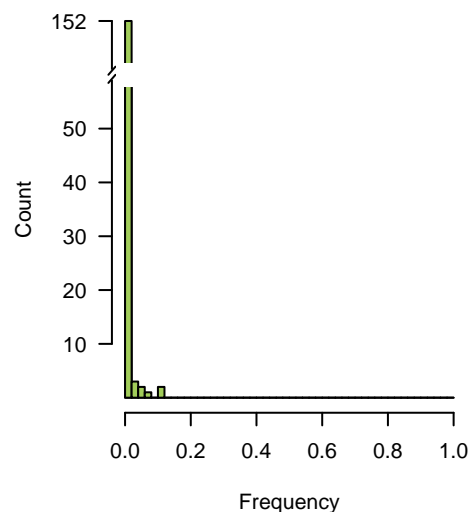
Protease site 148
AA 50



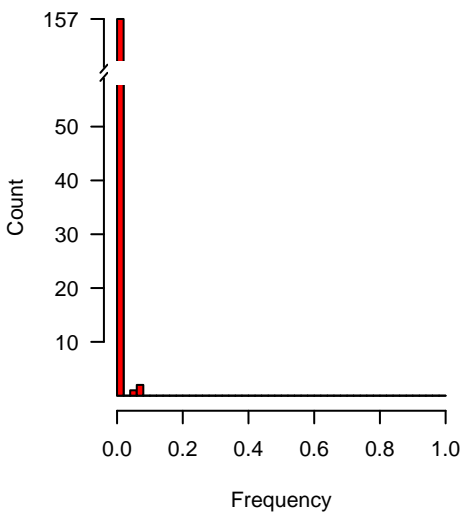
Protease site 149
AA 50



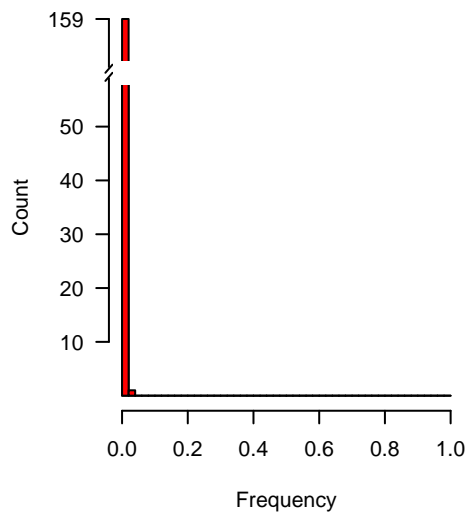
Protease site 150
AA 50



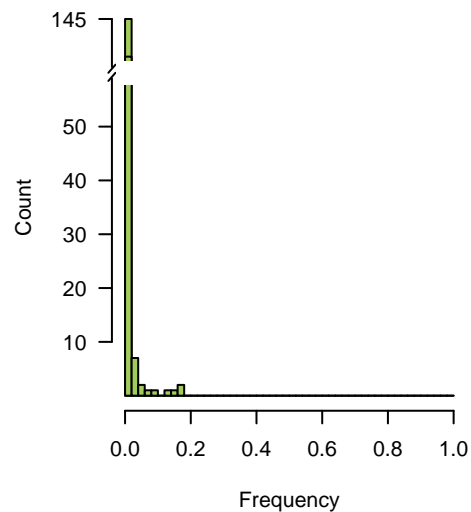
Protease site 151
AA 51



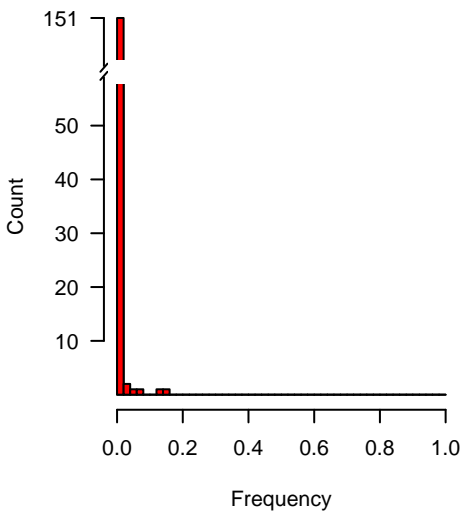
Protease site 152
AA 51



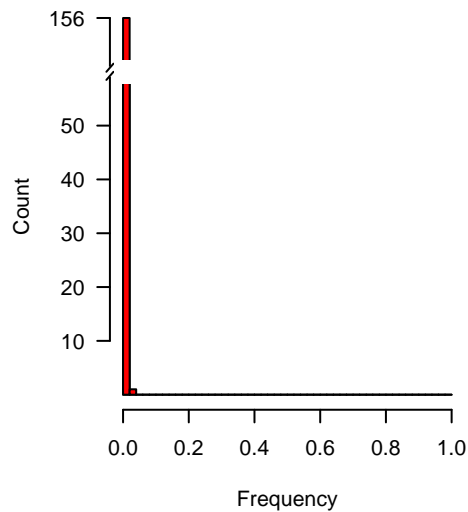
Protease site 153
AA 51



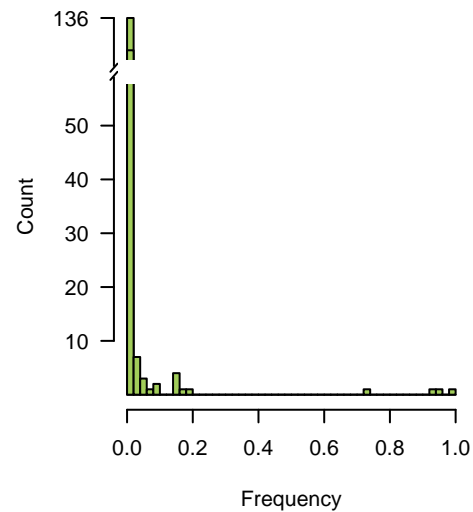
Protease site 154
AA 52



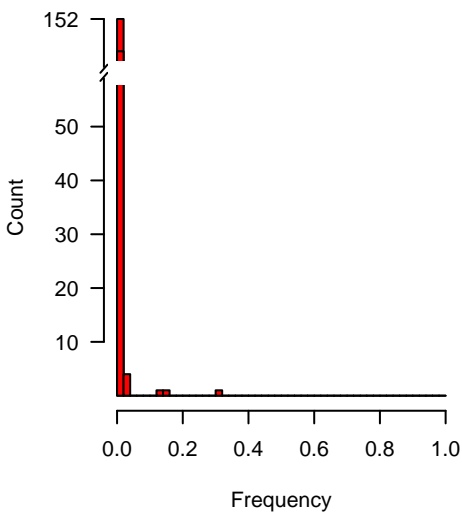
Protease site 155
AA 52



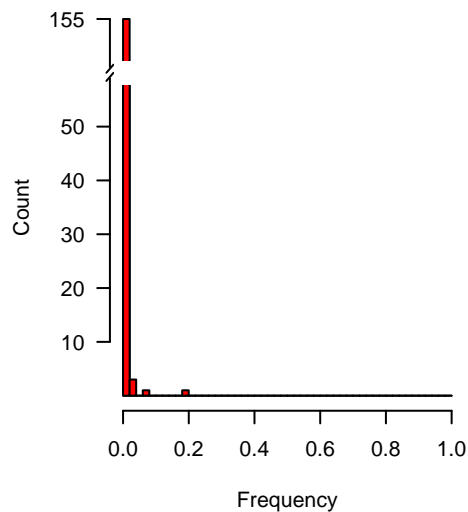
Protease site 156
AA 52



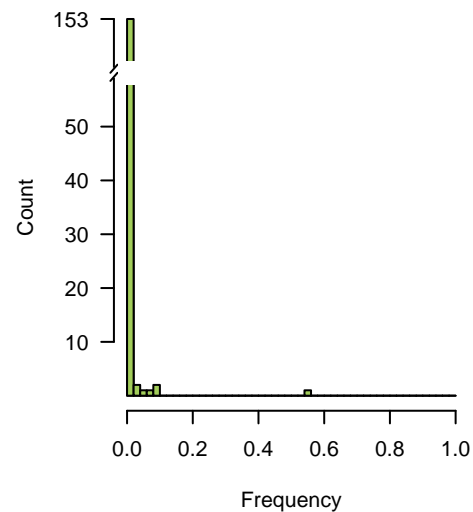
Protease site 157
AA 53



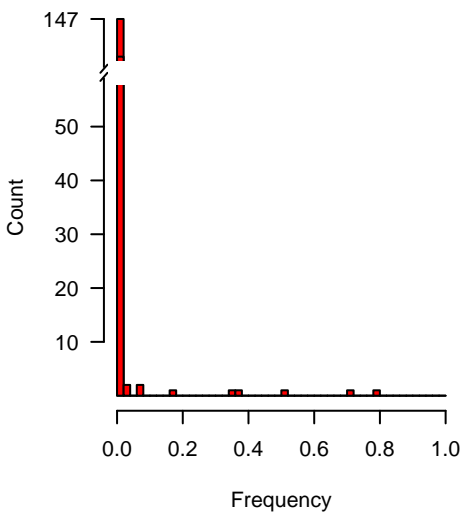
Protease site 158
AA 53



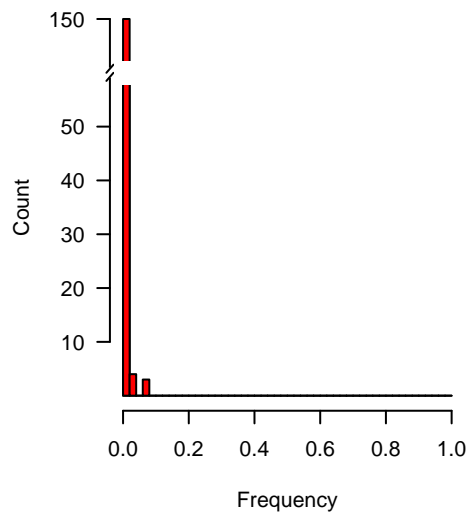
Protease site 159
AA 53



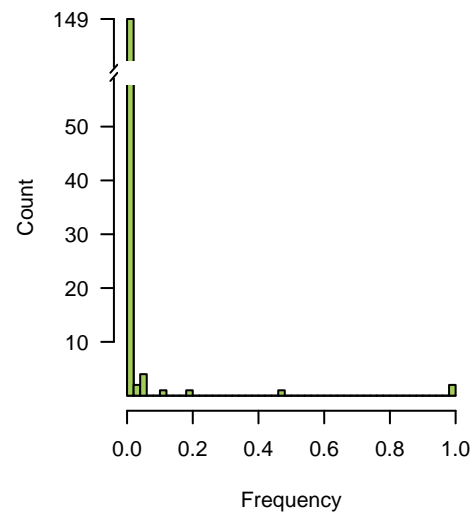
Protease site 160
AA 54



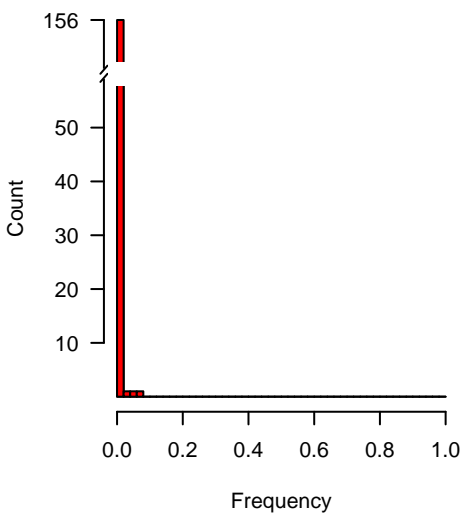
Protease site 161
AA 54



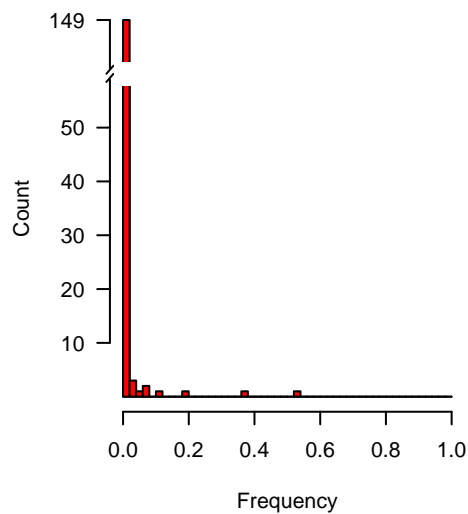
Protease site 162
AA 54



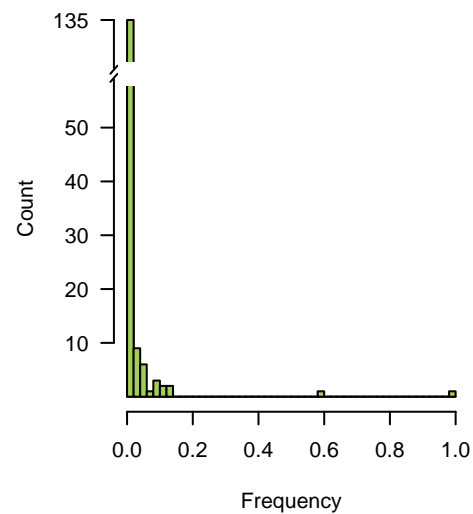
Protease site 163
AA 55



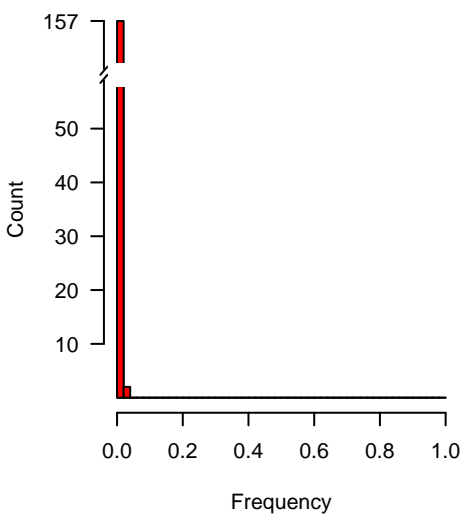
Protease site 164
AA 55



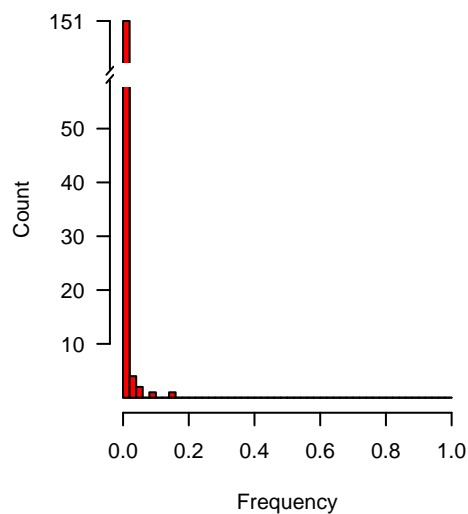
Protease site 165
AA 55



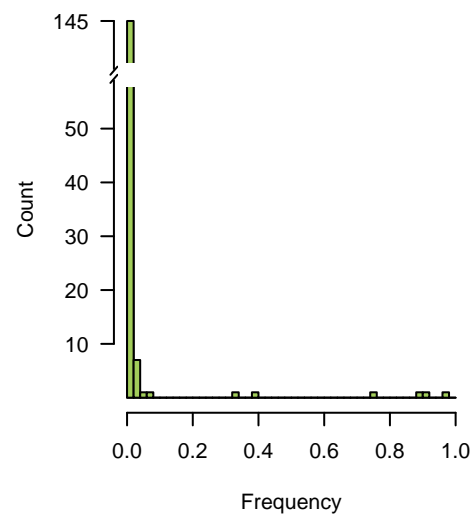
Protease site 166
AA 56



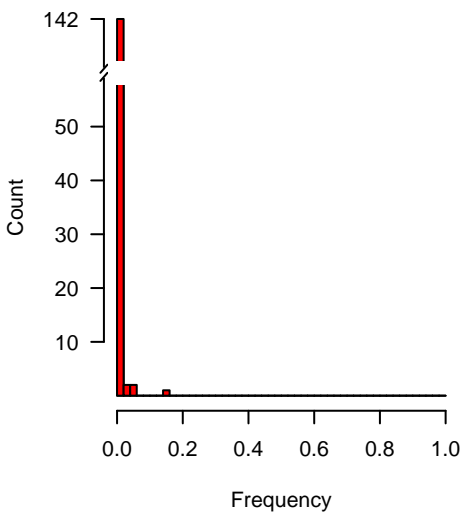
Protease site 167
AA 56



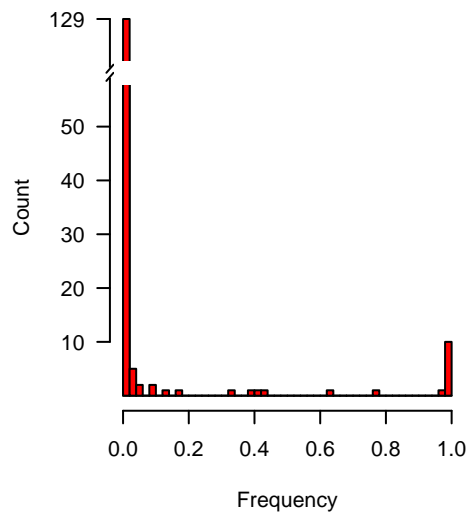
Protease site 168
AA 56



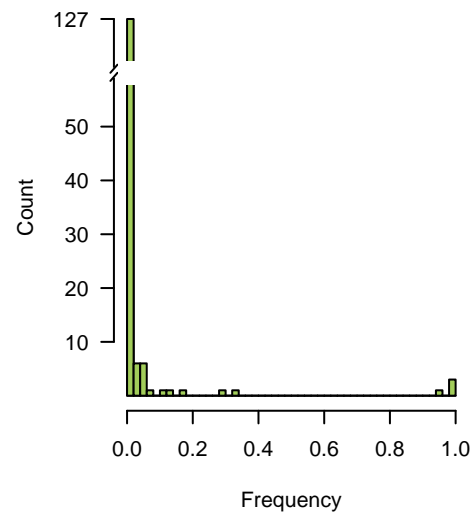
Protease site 169
AA 57



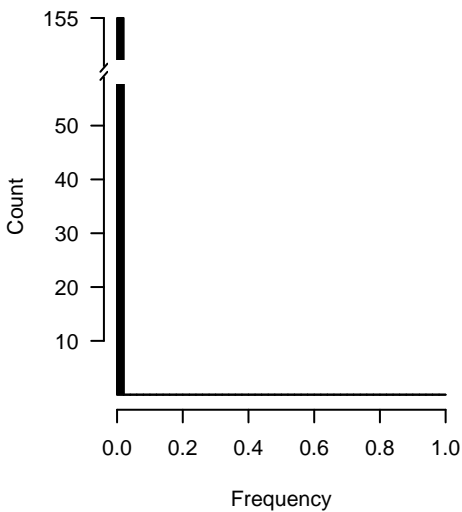
Protease site 170
AA 57



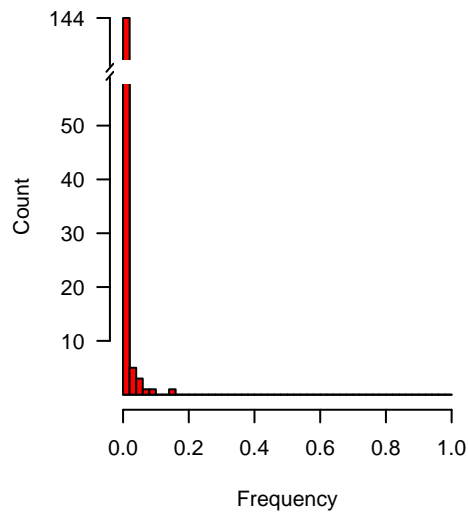
Protease site 171
AA 57



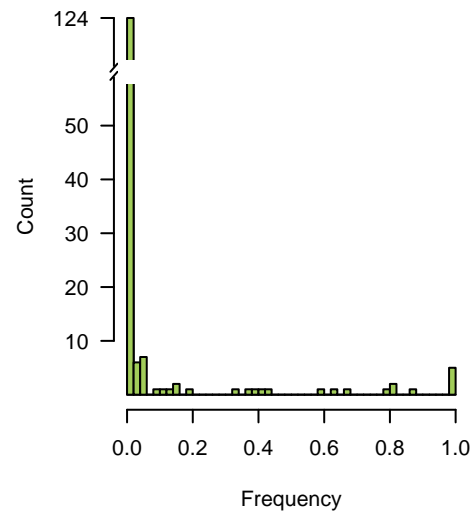
Protease site 172
AA 58



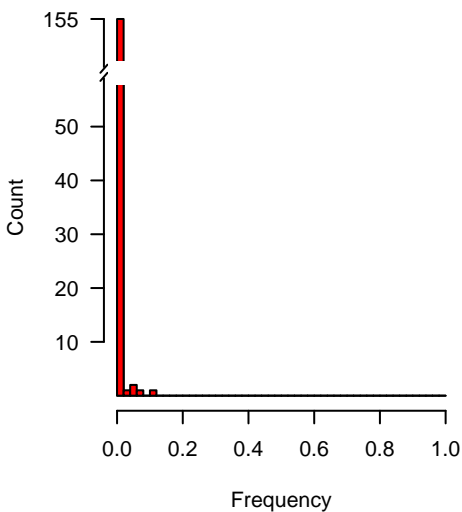
Protease site 173
AA 58



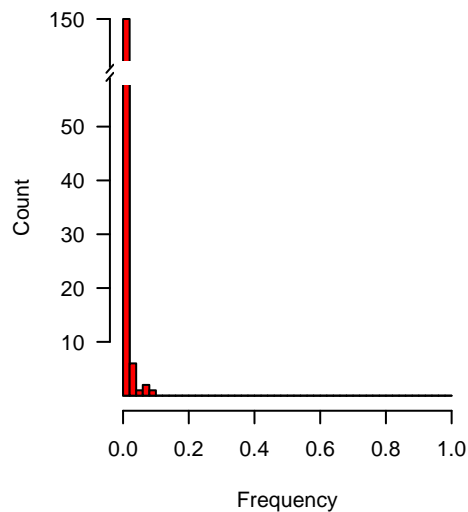
Protease site 174
AA 58



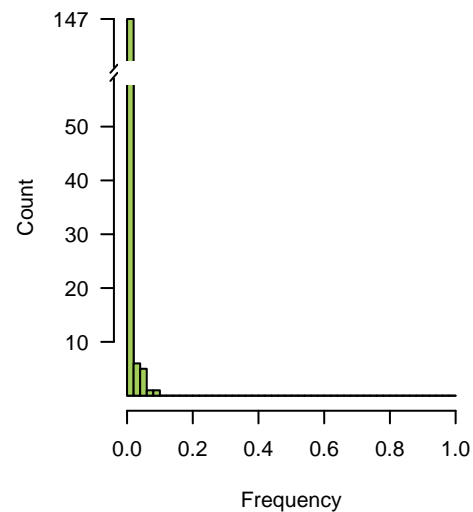
Protease site 175
AA 59



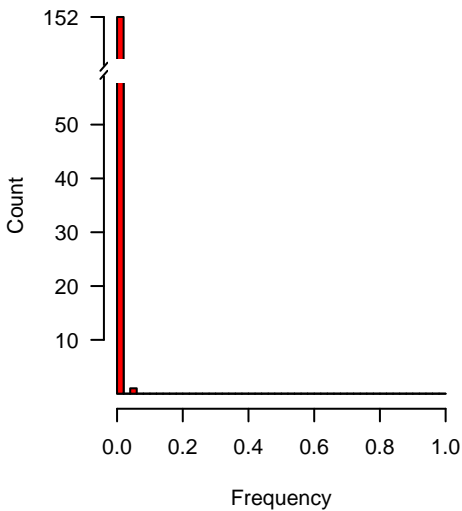
Protease site 176
AA 59



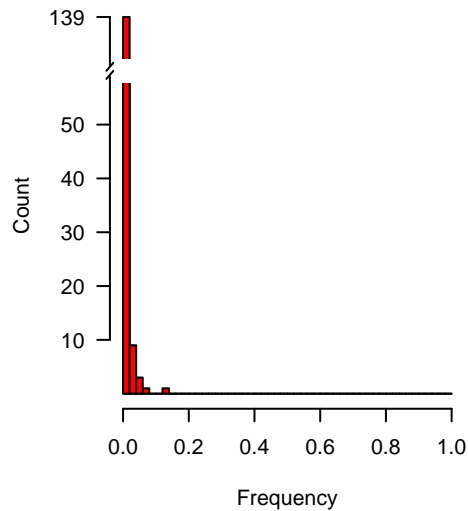
Protease site 177
AA 59



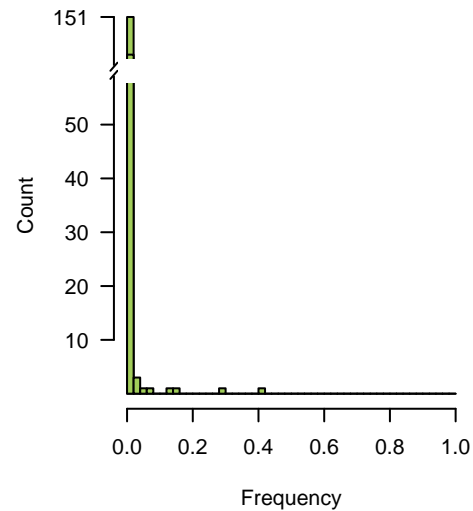
Protease site 178
AA 60



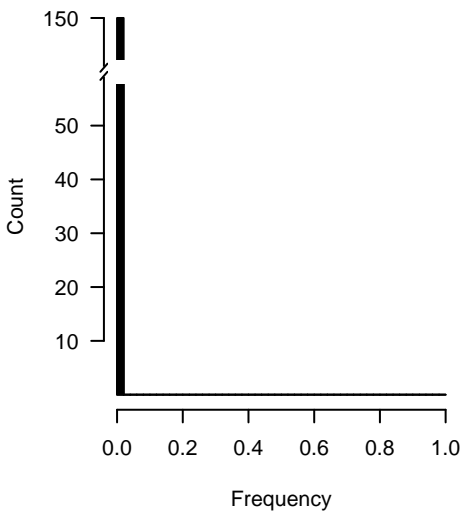
Protease site 179
AA 60



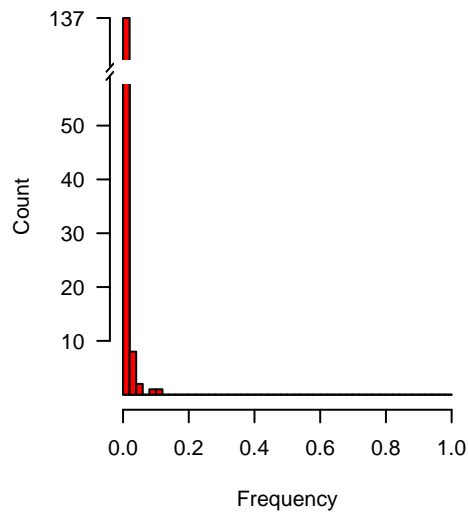
Protease site 180
AA 60



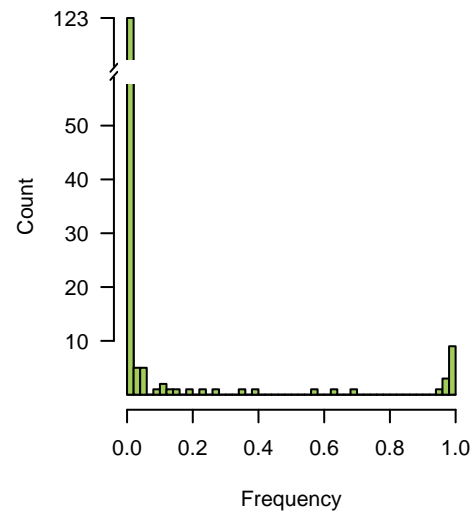
Protease site 181
AA 61



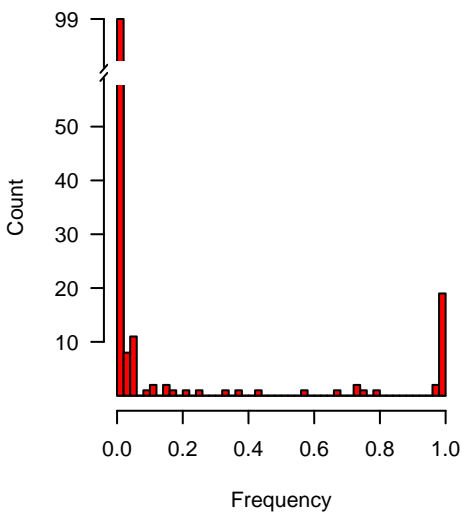
Protease site 182
AA 61



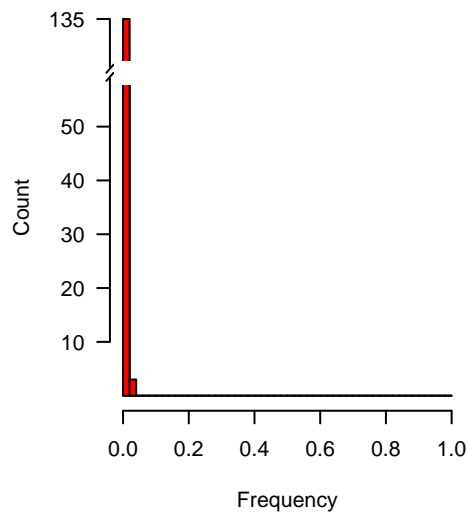
Protease site 183
AA 61



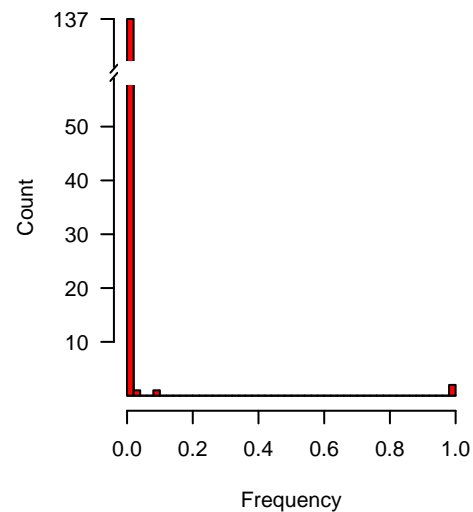
Protease site 184
AA 62



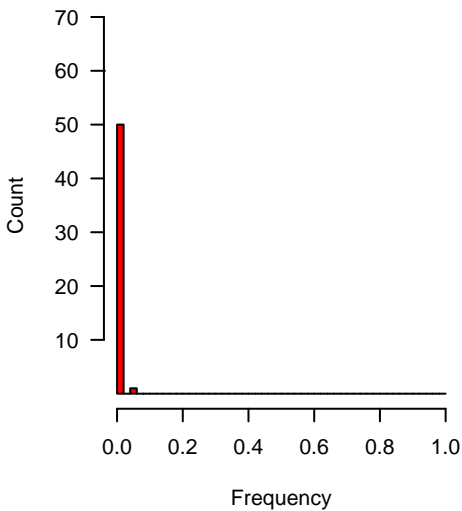
Protease site 185
AA 62



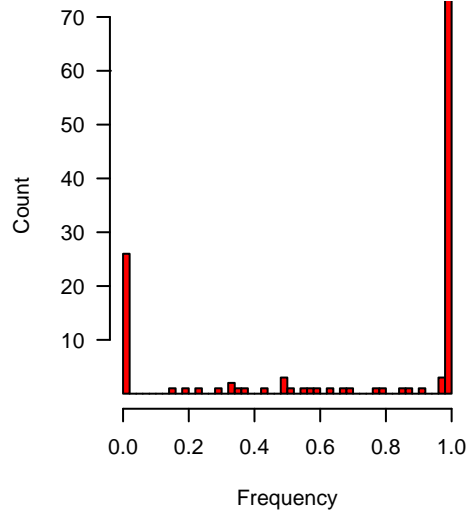
Protease site 186
AA 62



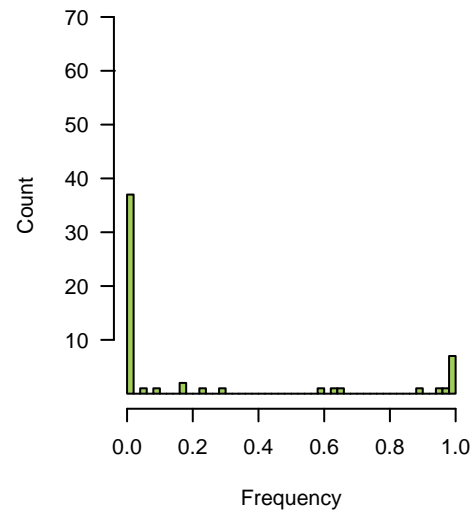
Protease site 187
AA 63



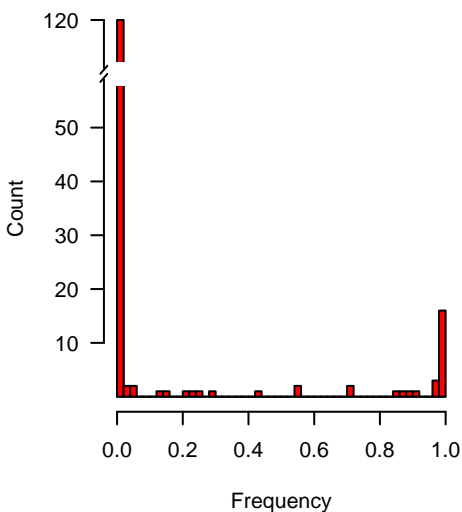
Protease site 188
AA 63



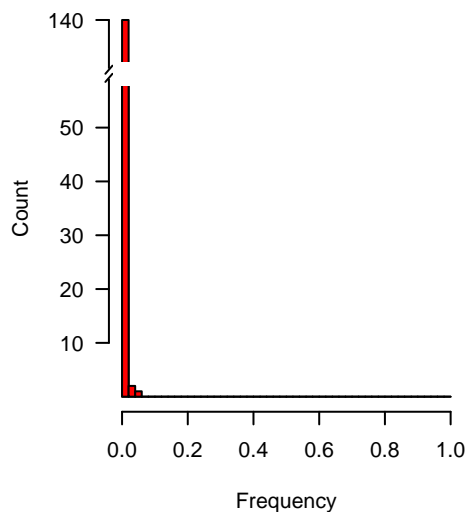
Protease site 189
AA 63



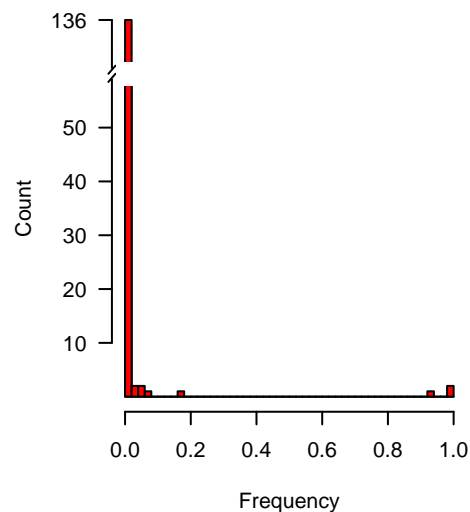
Protease site 190
AA 64



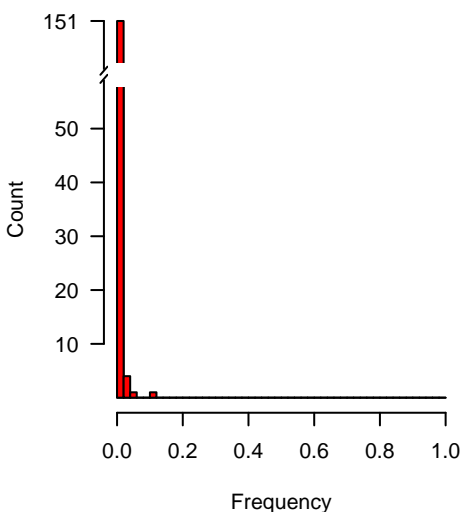
Protease site 191
AA 64



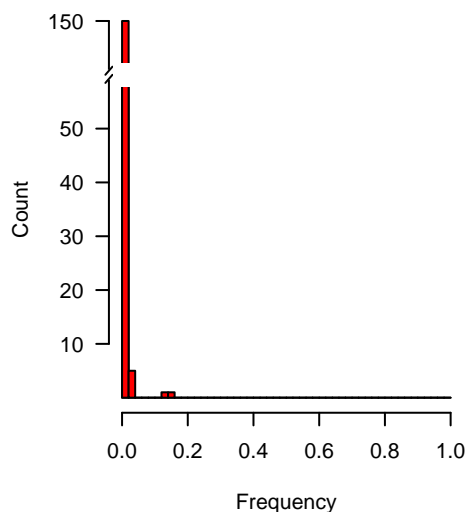
Protease site 192
AA 64



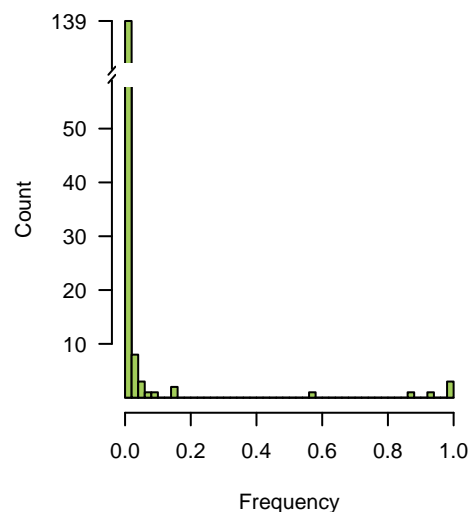
Protease site 193
AA 65



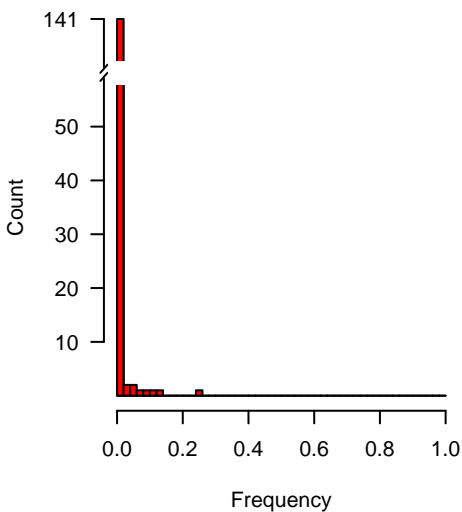
Protease site 194
AA 65



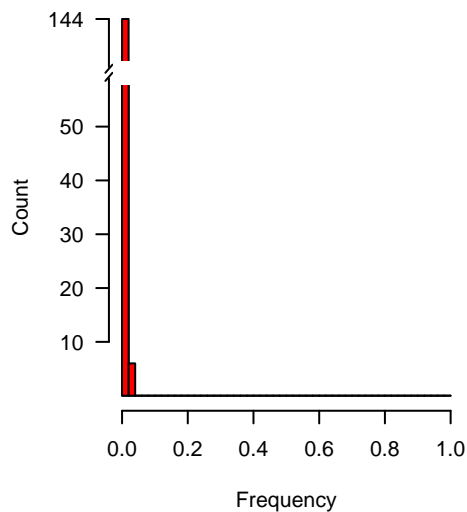
Protease site 195
AA 65



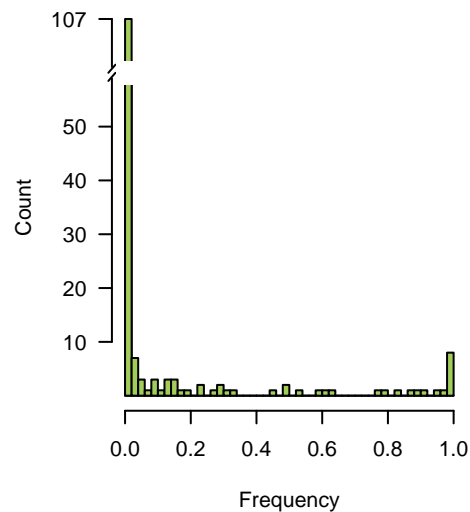
Protease site 196
AA 66



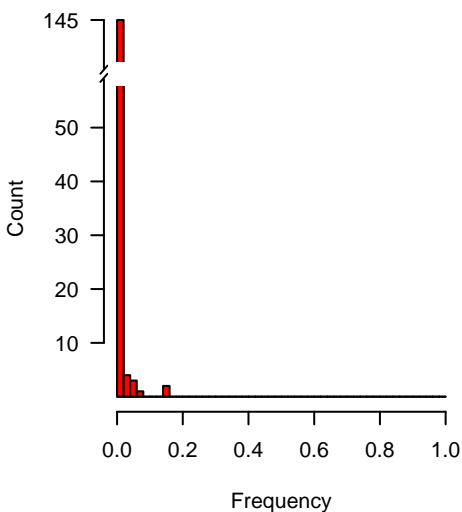
Protease site 197
AA 66



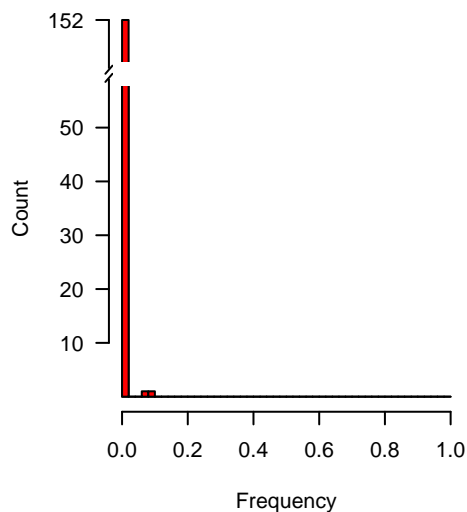
Protease site 198
AA 66



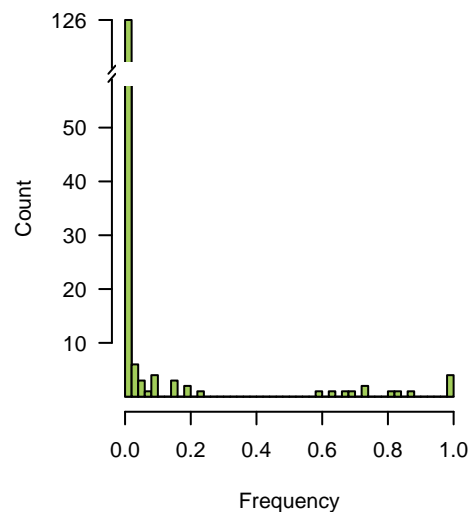
Protease site 199
AA 67



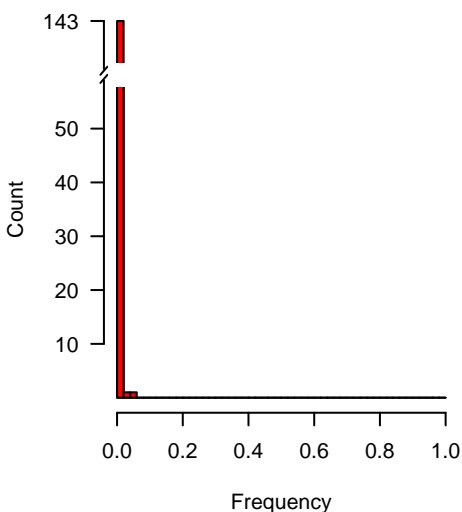
Protease site 200
AA 67



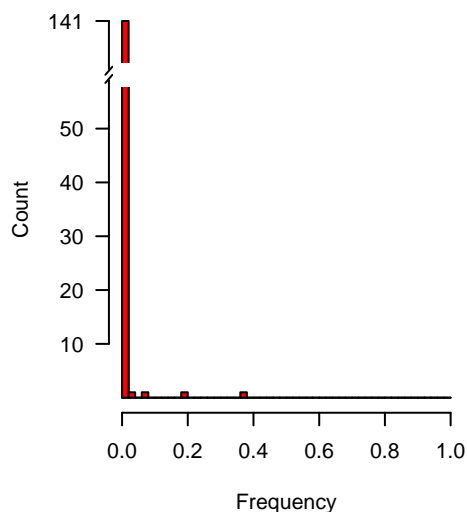
Protease site 201
AA 67



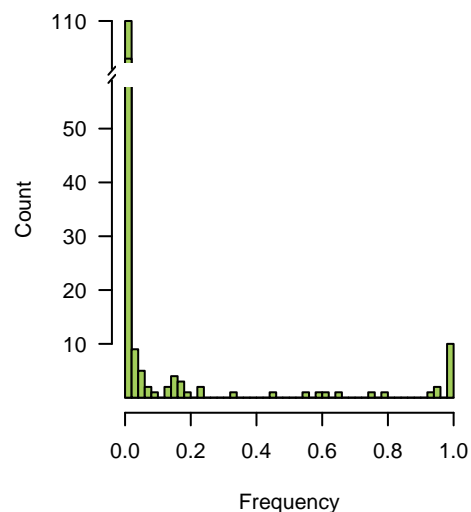
Protease site 202
AA 68



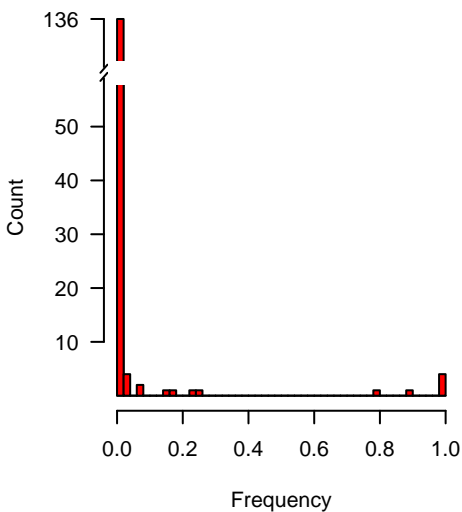
Protease site 203
AA 68



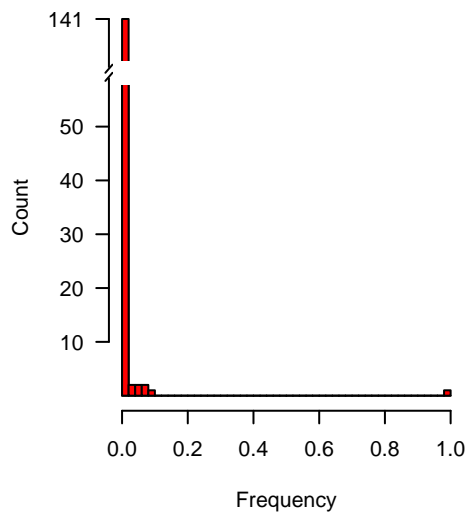
Protease site 204
AA 68



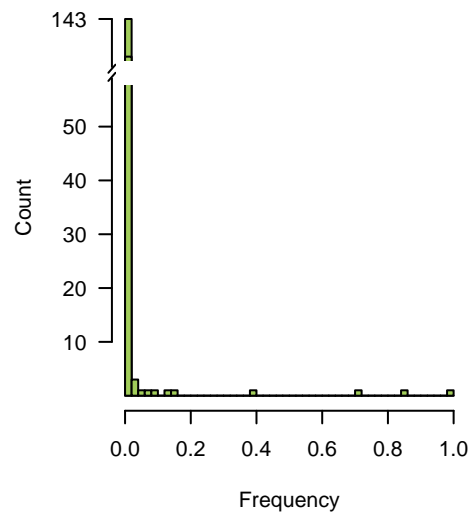
Protease site 205
AA 69



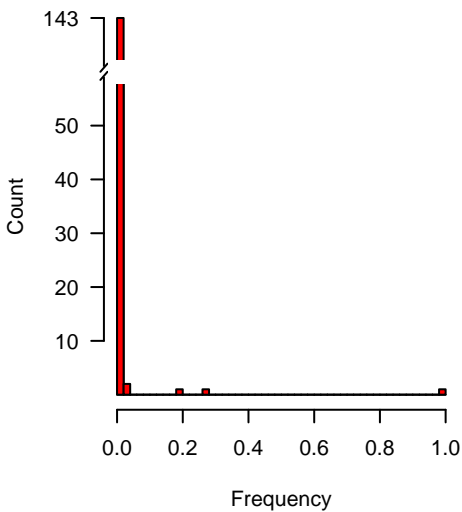
Protease site 206
AA 69



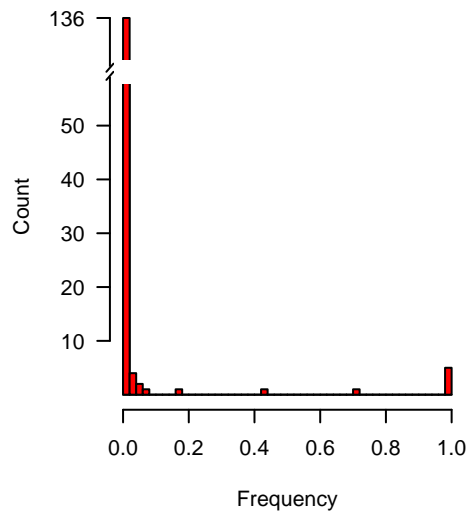
Protease site 207
AA 69



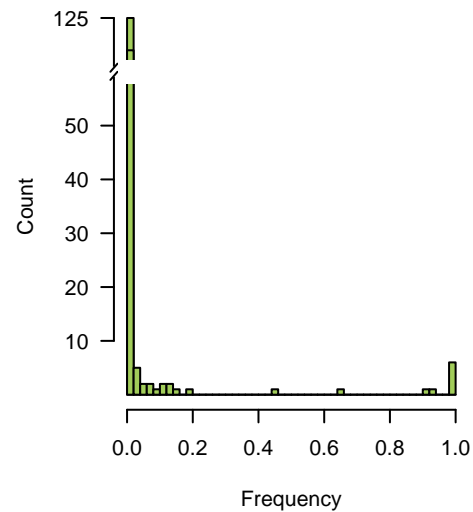
Protease site 208
AA 70



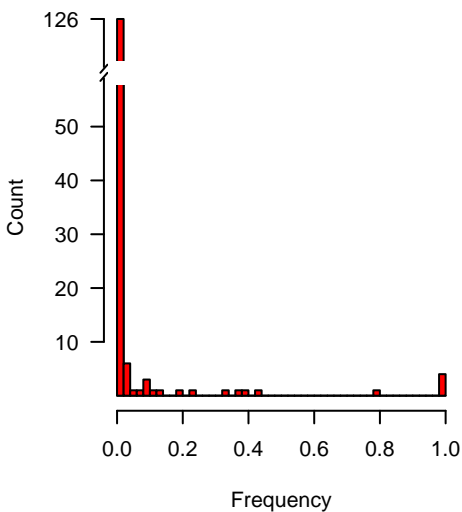
Protease site 209
AA 70



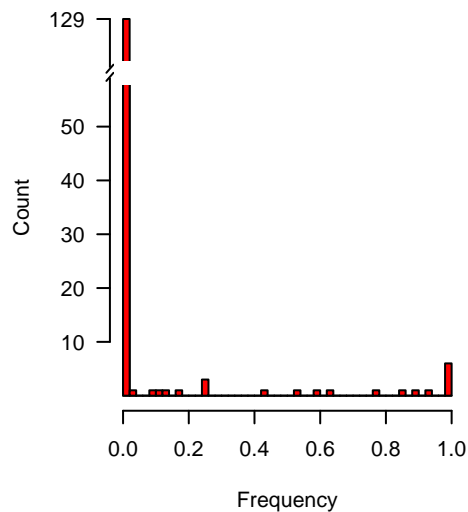
Protease site 210
AA 70



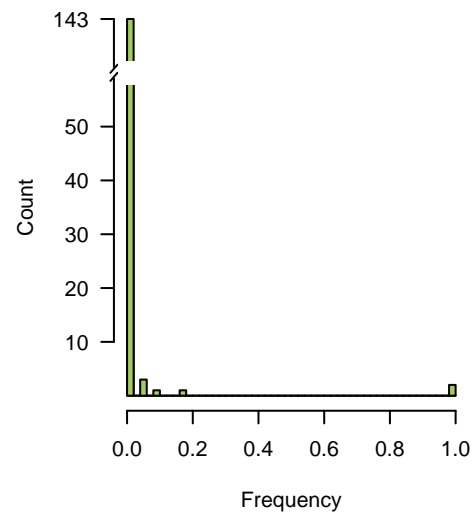
Protease site 211
AA 71



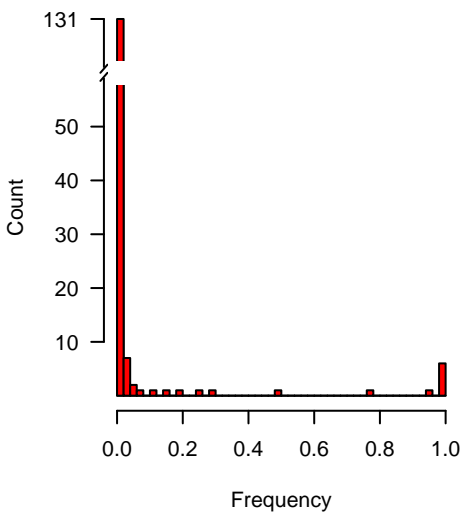
Protease site 212
AA 71



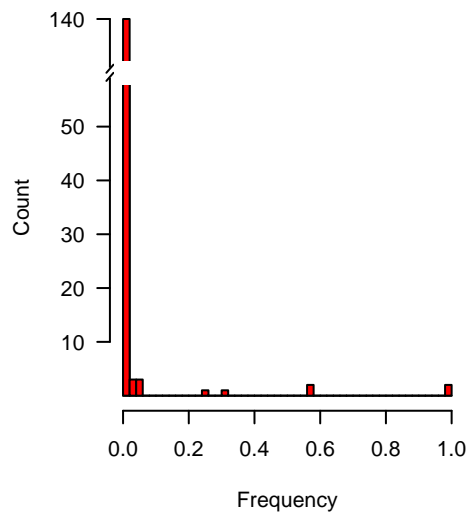
Protease site 213
AA 71



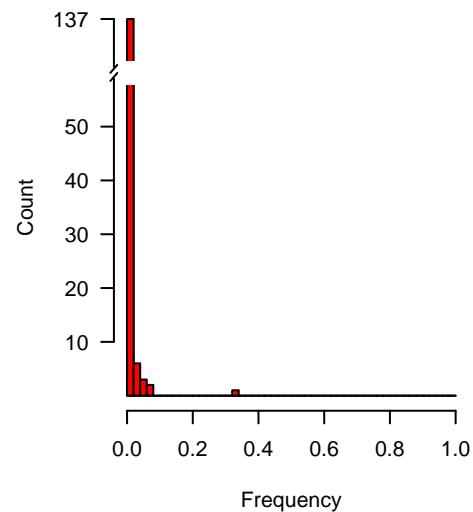
Protease site 214
AA 72



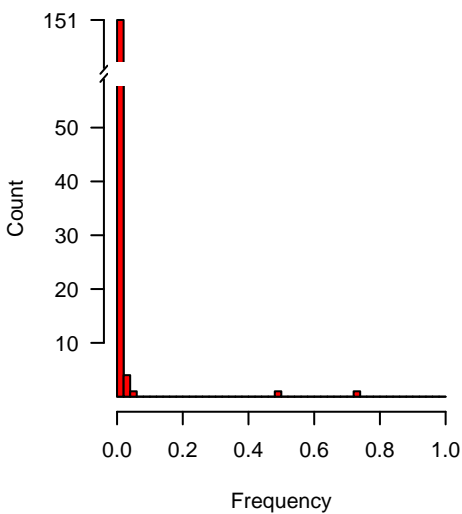
Protease site 215
AA 72



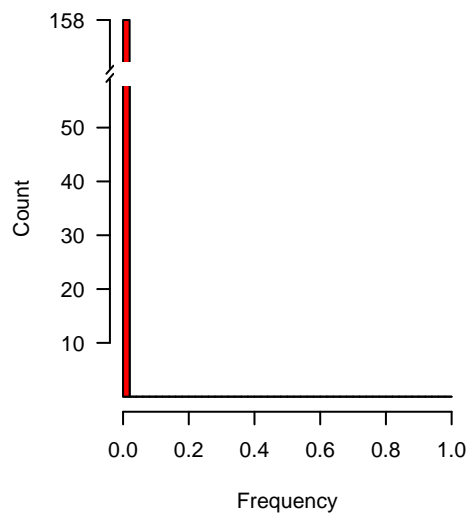
Protease site 216
AA 72



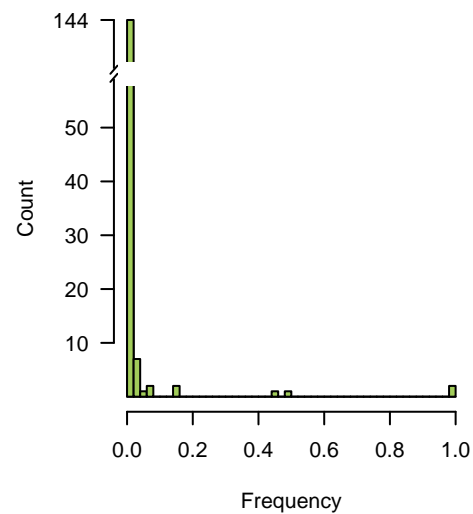
Protease site 217
AA 73



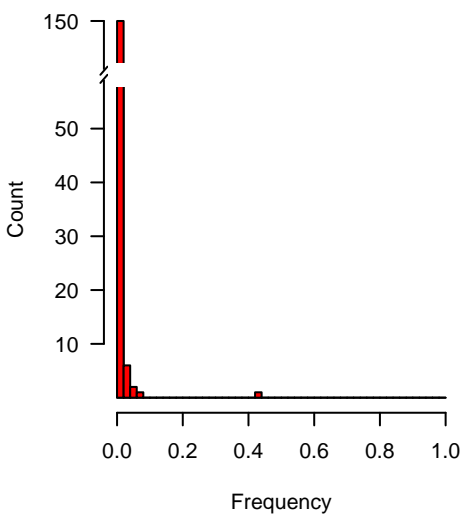
Protease site 218
AA 73



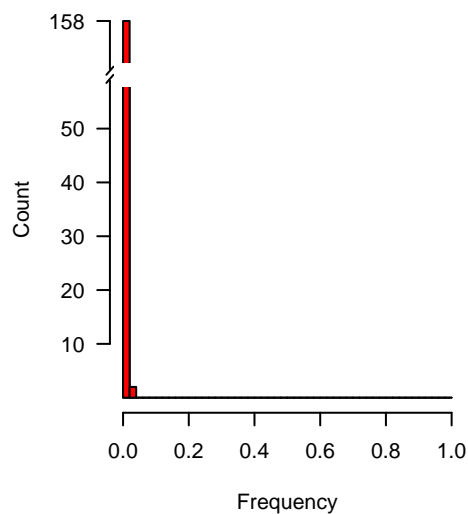
Protease site 219
AA 73



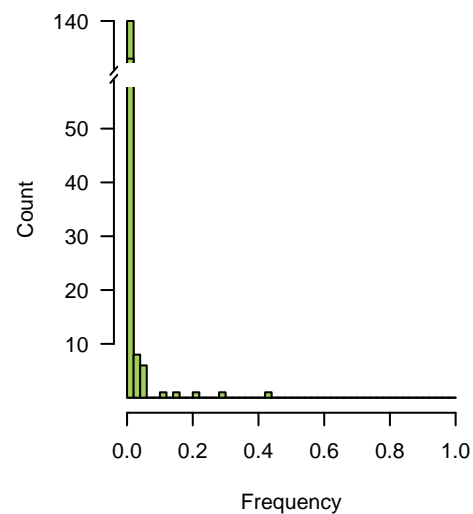
Protease site 220
AA 74



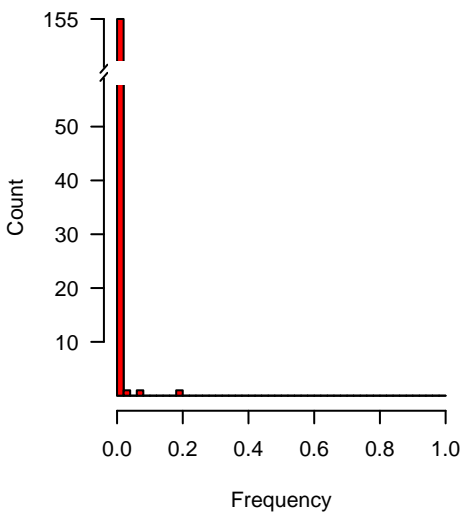
Protease site 221
AA 74



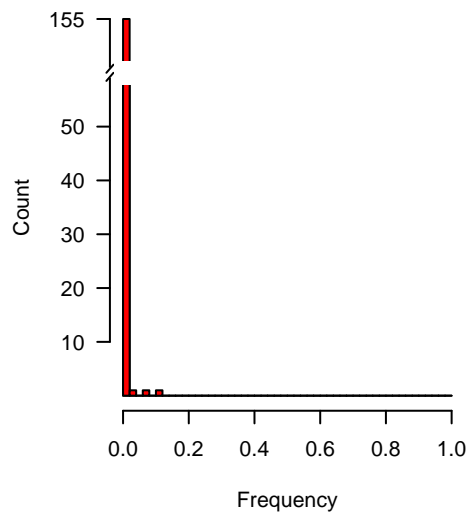
Protease site 222
AA 74



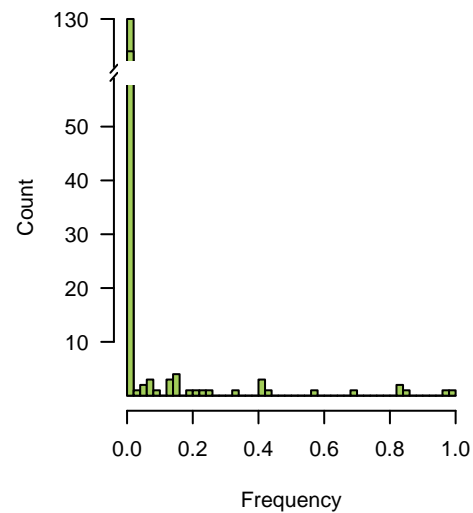
Protease site 223
AA 75



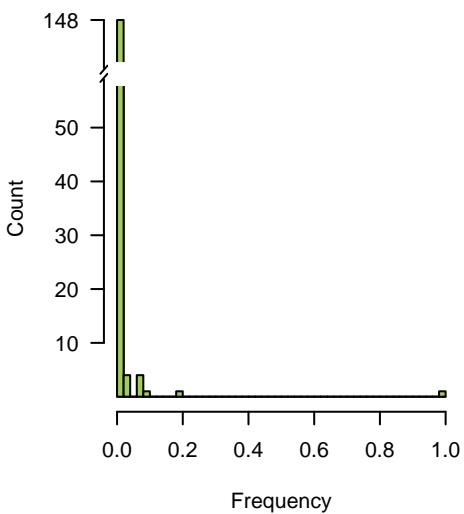
Protease site 224
AA 75



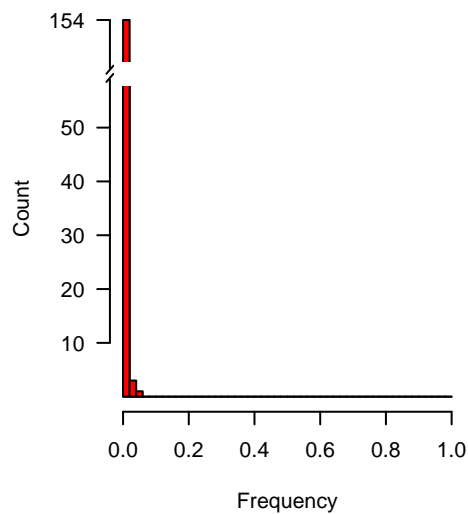
Protease site 225
AA 75



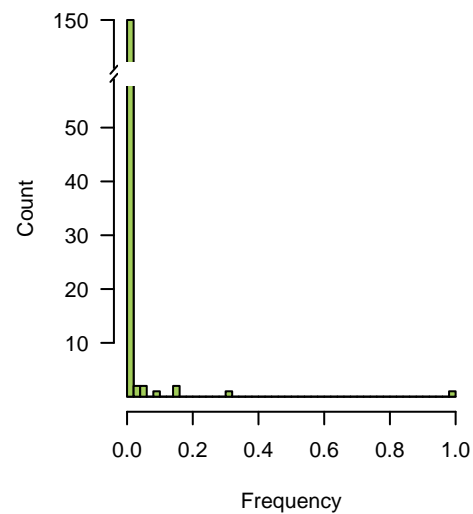
Protease site 226
AA 76



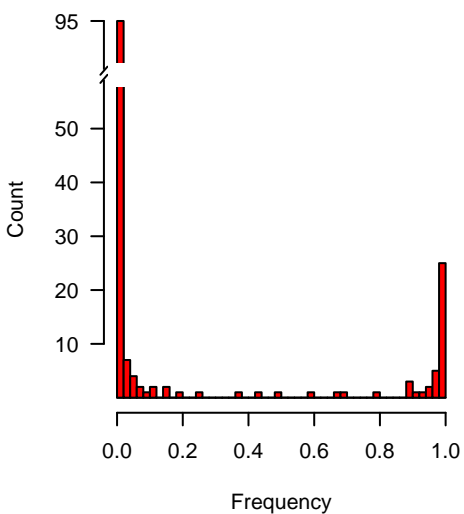
Protease site 227
AA 76



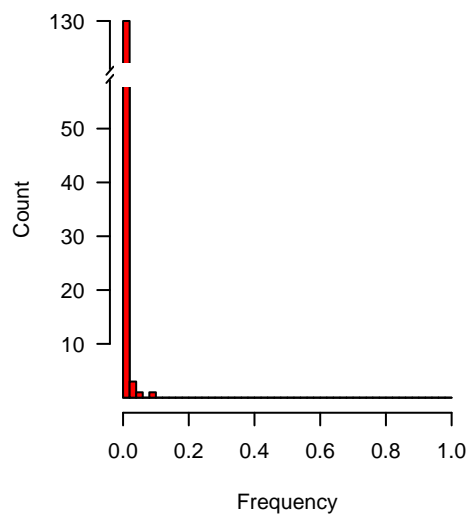
Protease site 228
AA 76



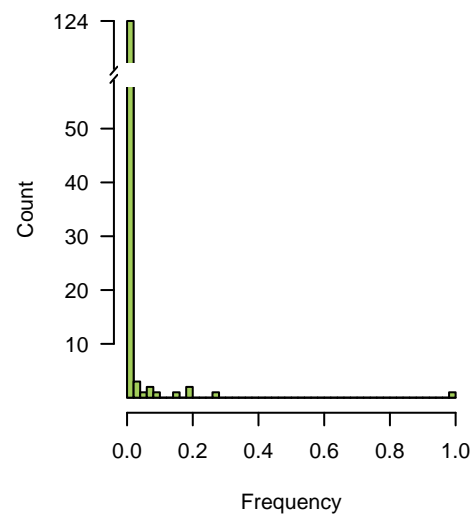
Protease site 229
AA 77



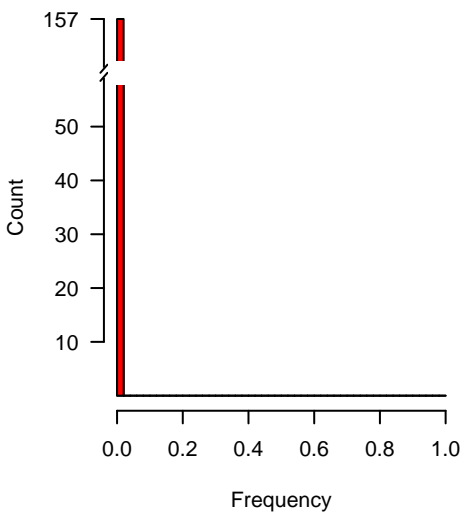
Protease site 230
AA 77



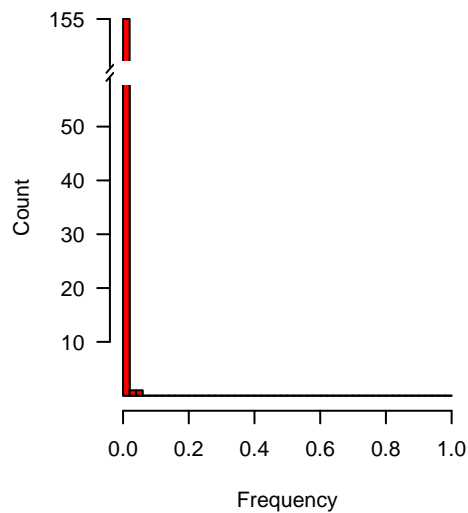
Protease site 231
AA 77



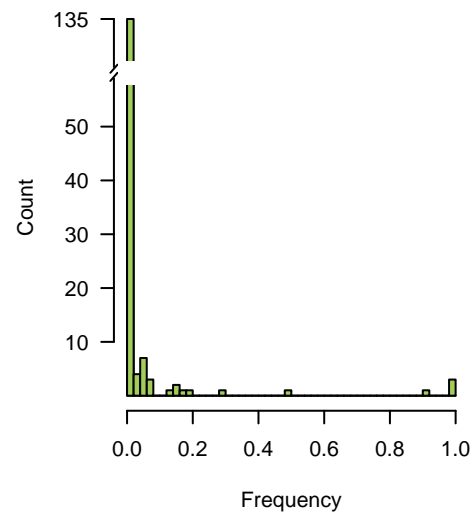
Protease site 232
AA 78



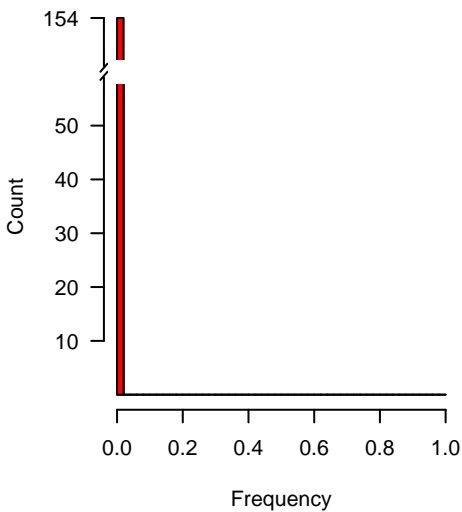
Protease site 233
AA 78



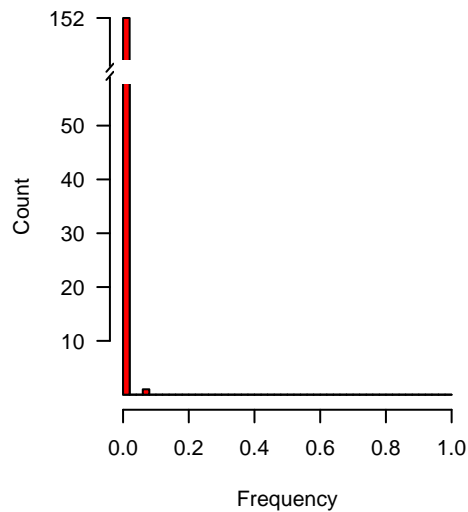
Protease site 234
AA 78



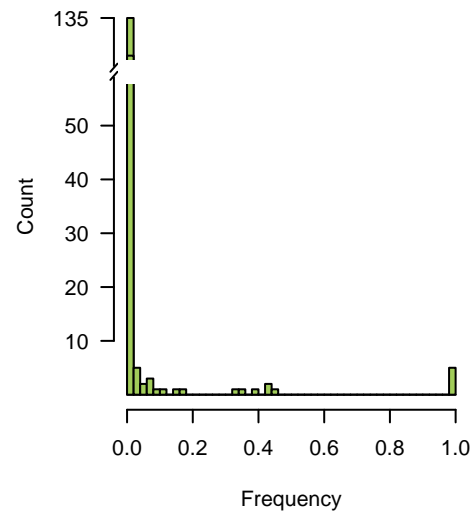
Protease site 235
AA 79



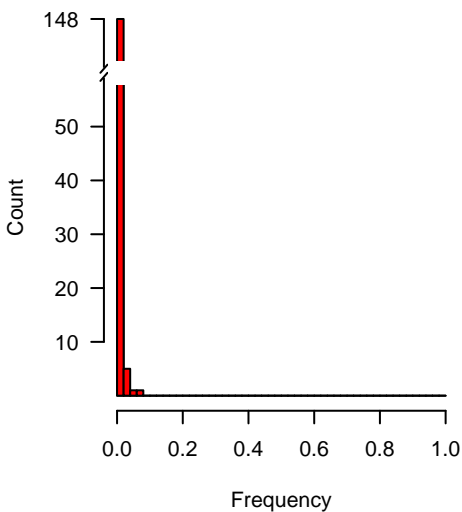
Protease site 236
AA 79



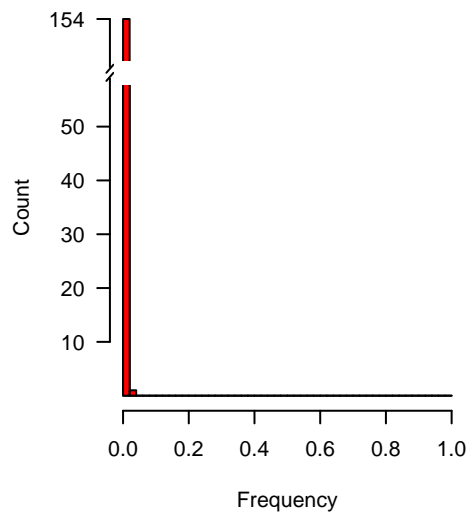
Protease site 237
AA 79



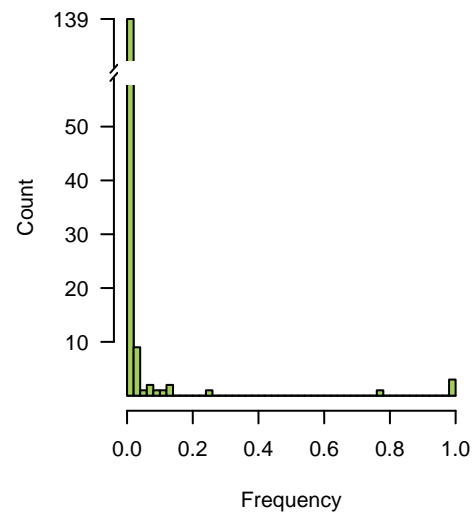
Protease site 238
AA 80



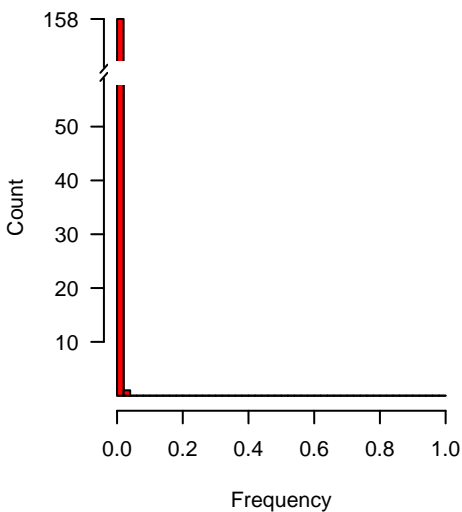
Protease site 239
AA 80



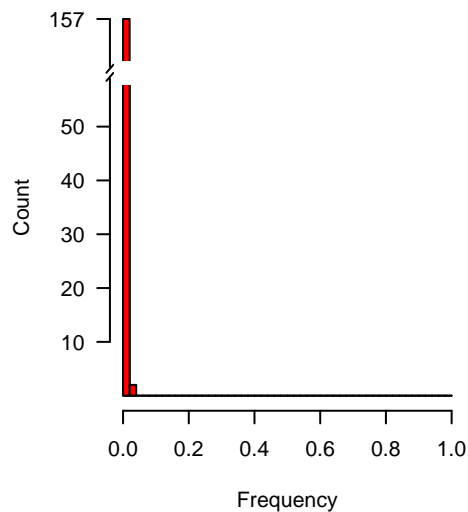
Protease site 240
AA 80



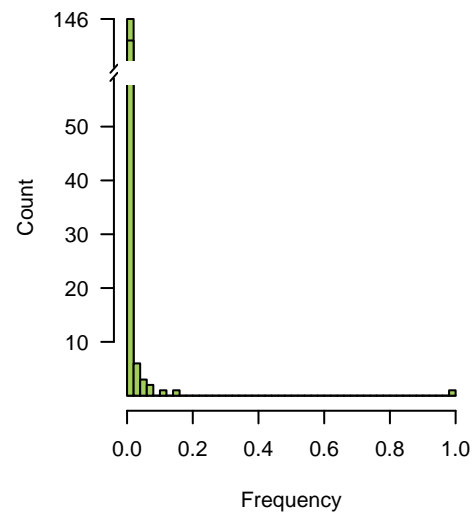
Protease site 241
AA 81

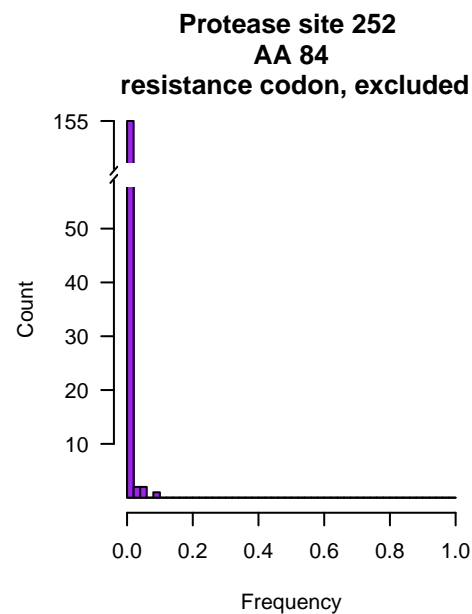
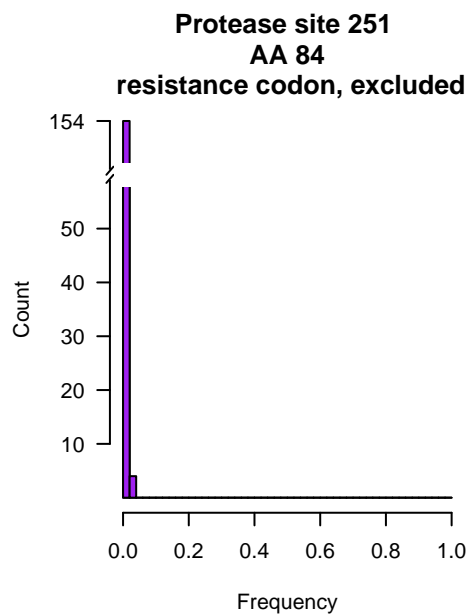
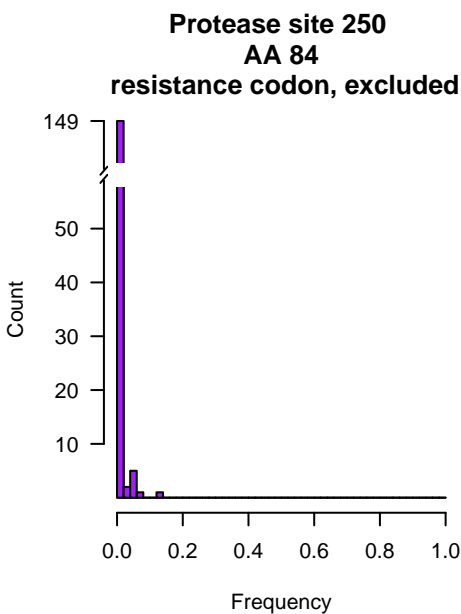
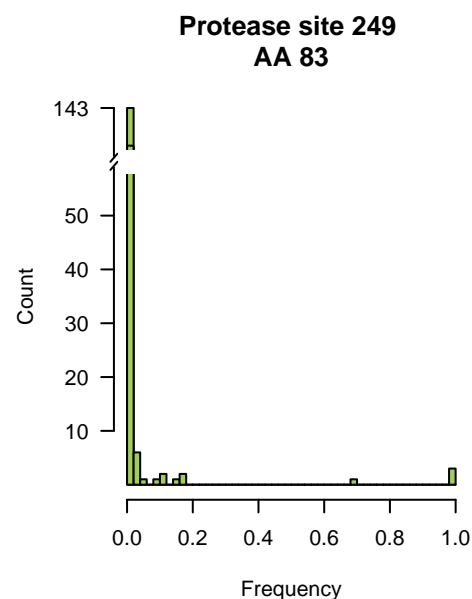
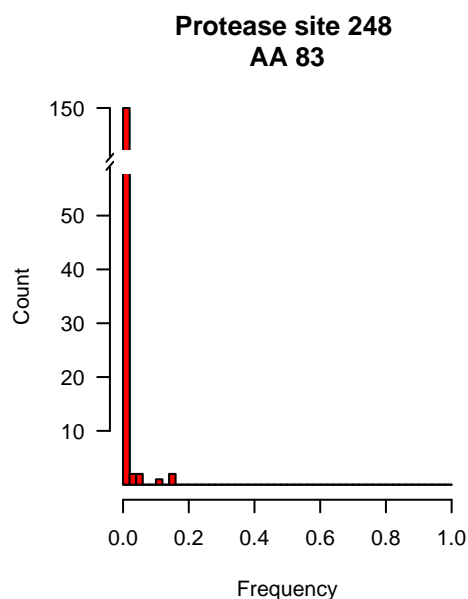
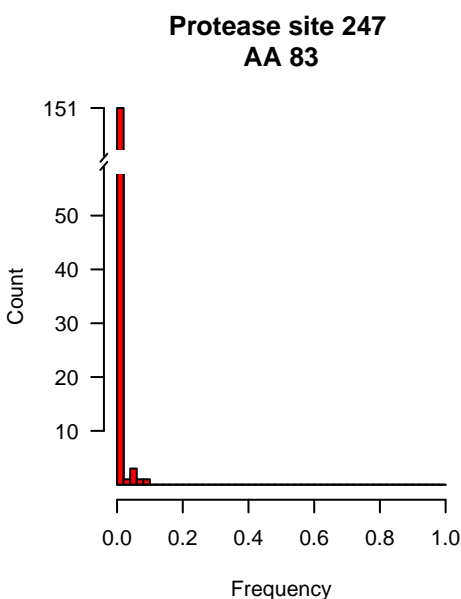
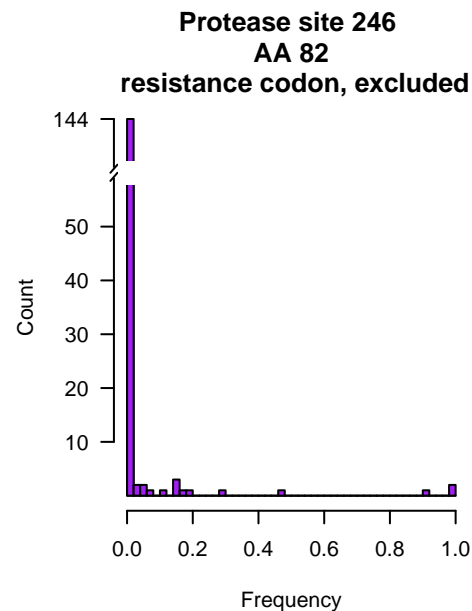
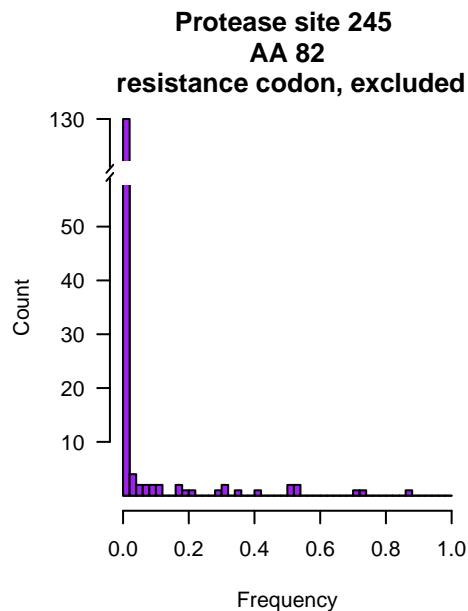
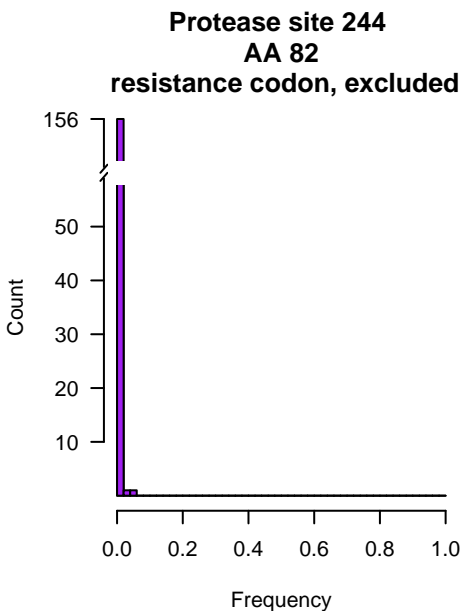


Protease site 242
AA 81

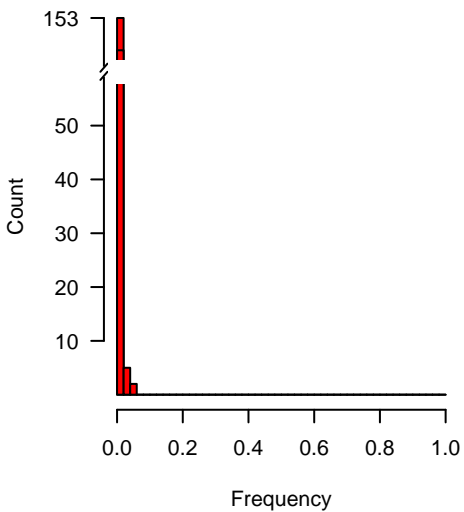


Protease site 243
AA 81

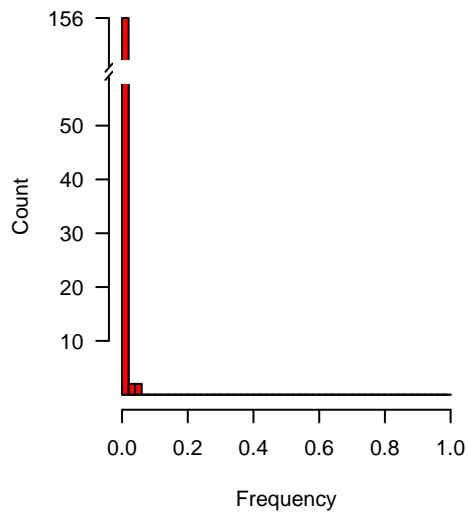




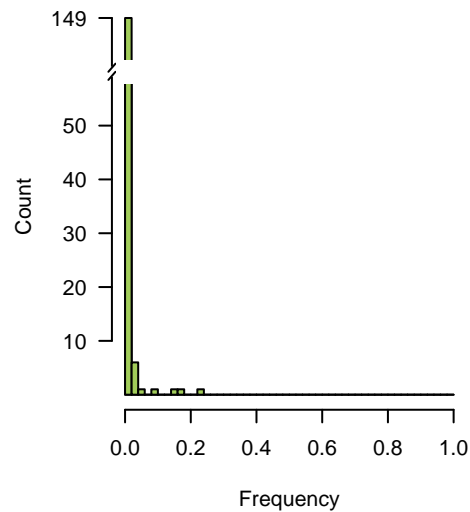
Protease site 253
AA 85



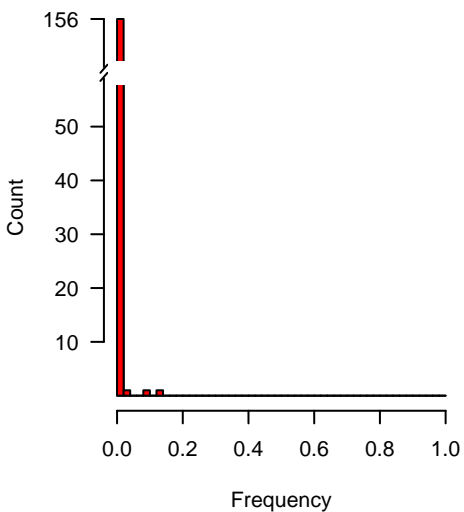
Protease site 254
AA 85



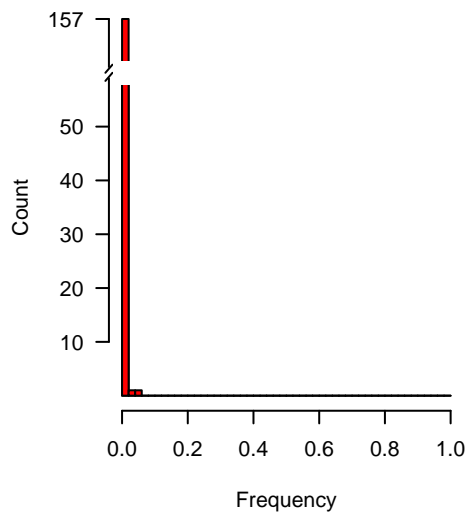
Protease site 255
AA 85



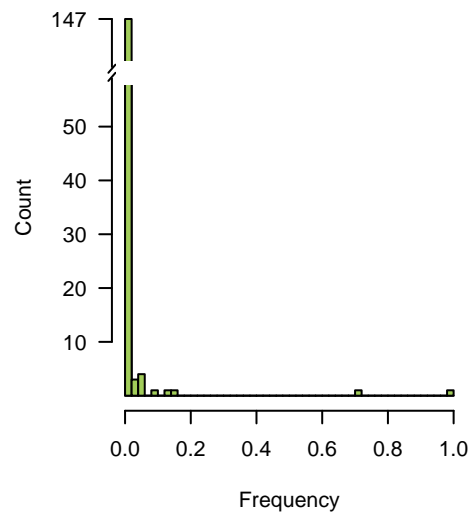
Protease site 256
AA 86



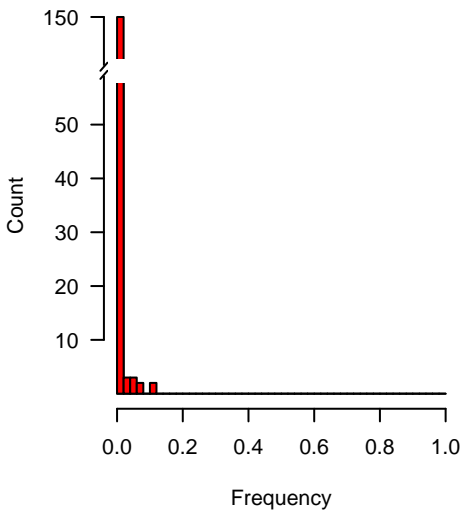
Protease site 257
AA 86



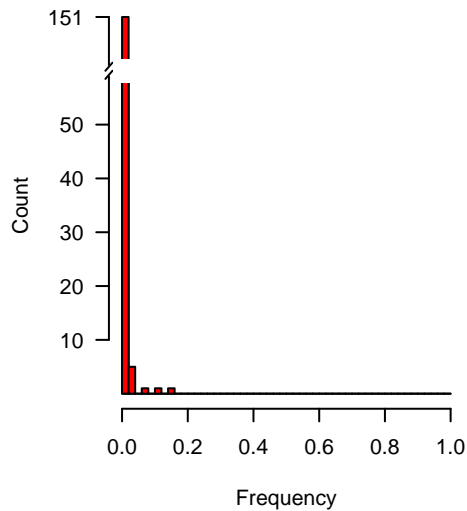
Protease site 258
AA 86



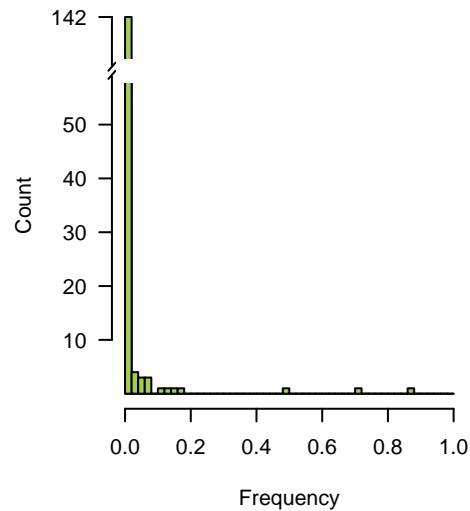
Protease site 259
AA 87



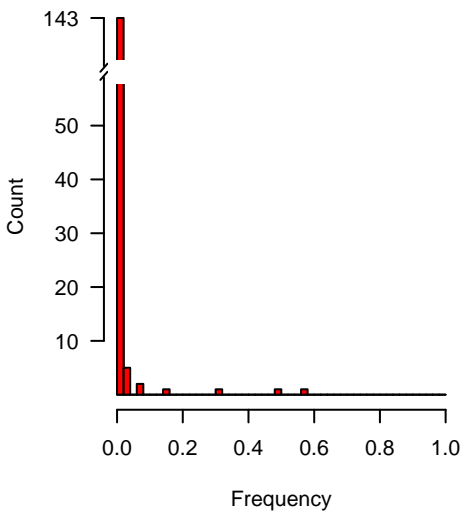
Protease site 260
AA 87



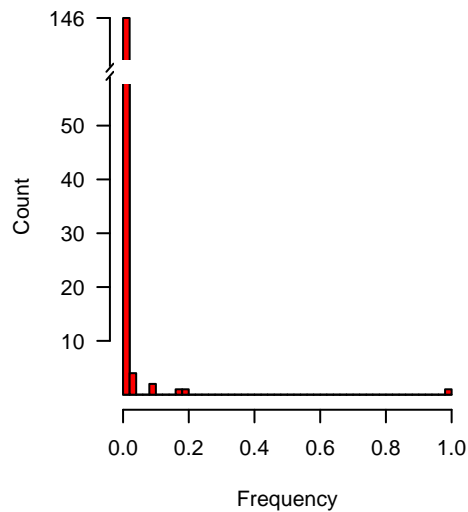
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AA 87



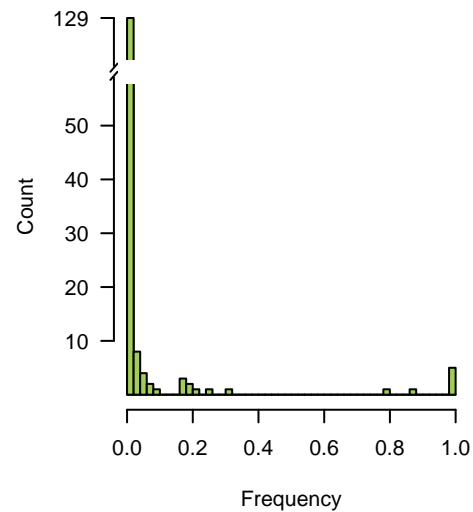
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AA 88



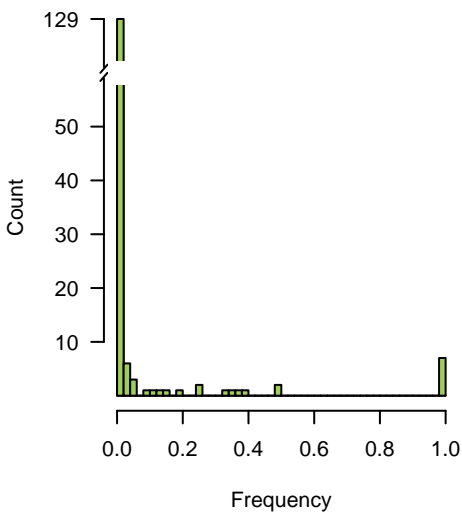
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AA 88



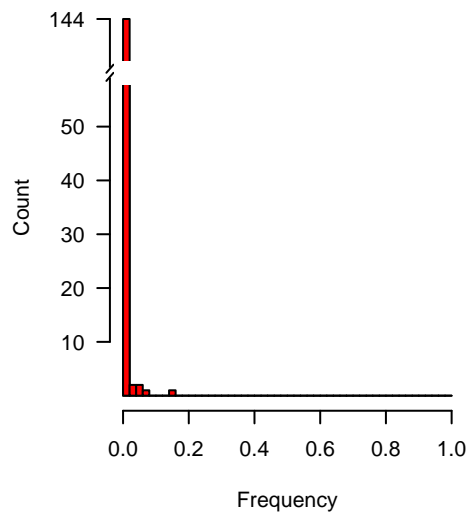
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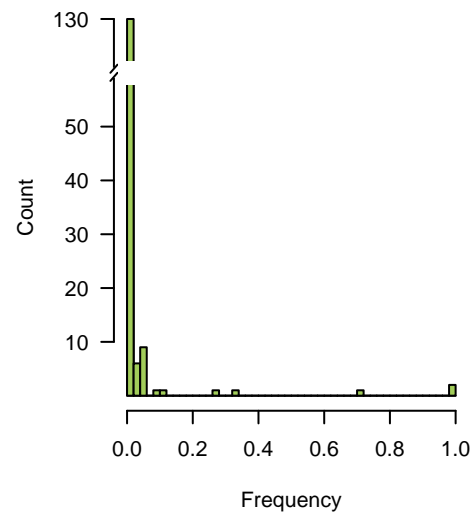
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AA 89



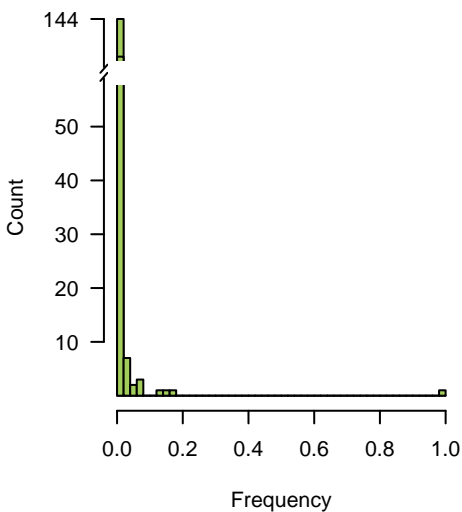
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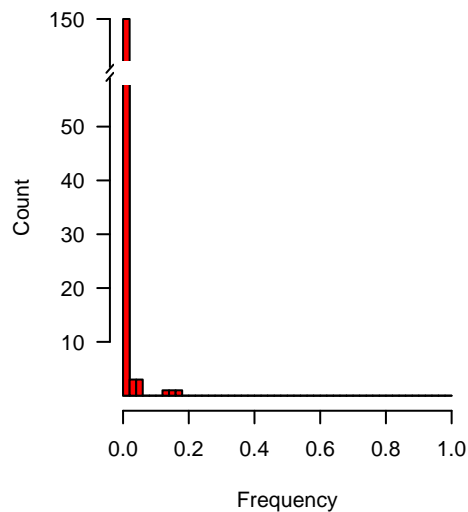
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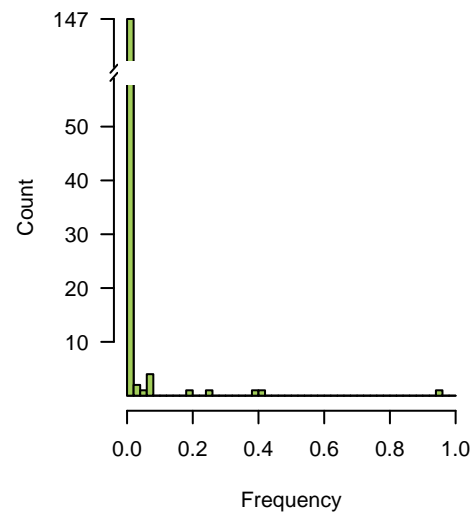
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AA 90



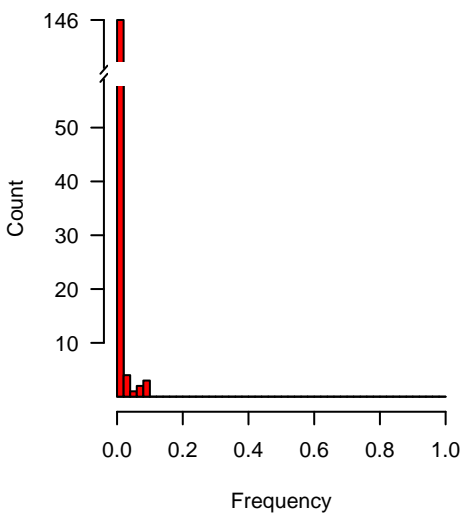
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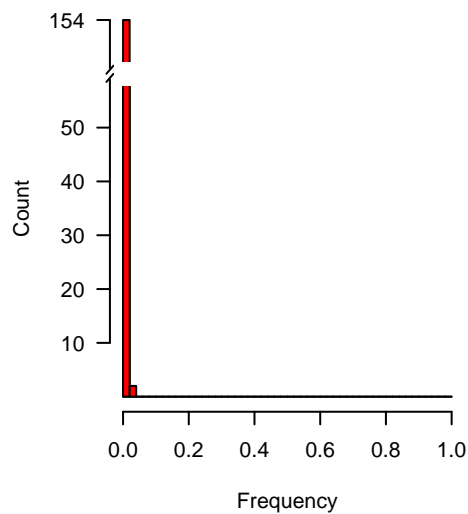
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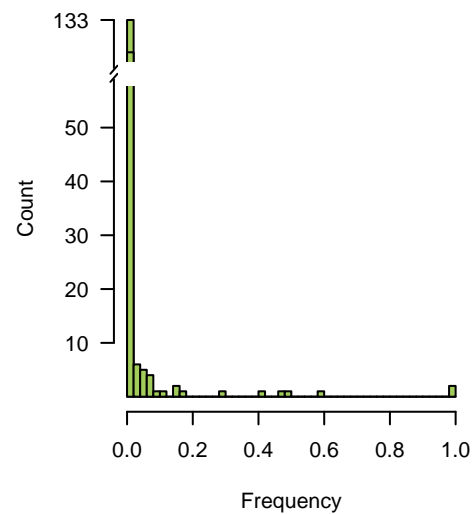
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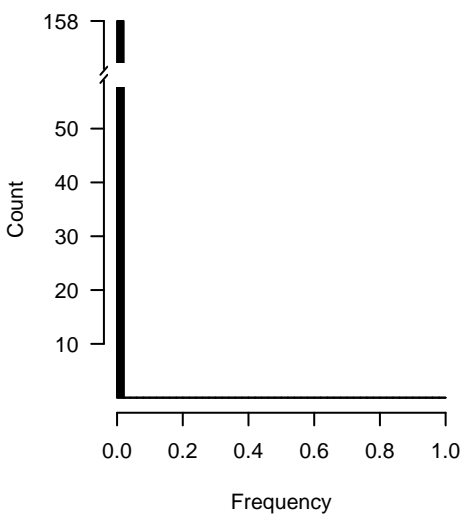
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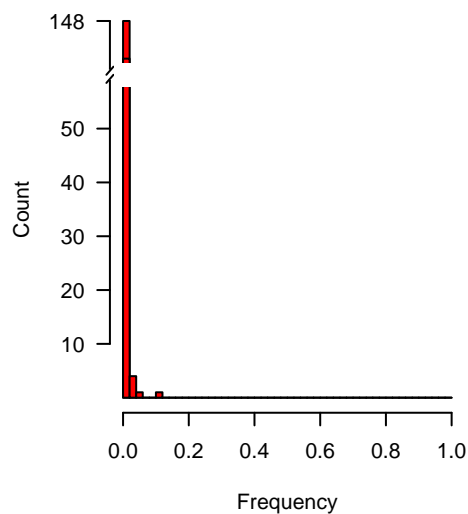
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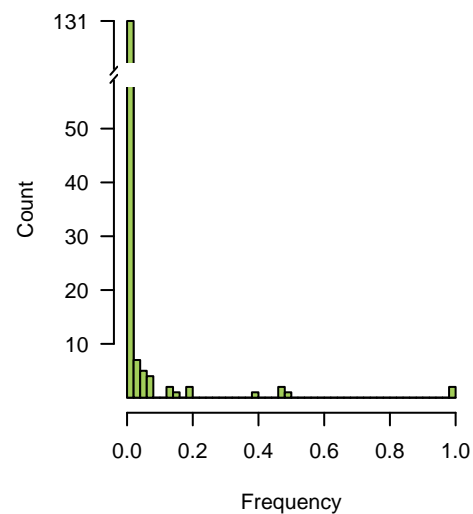
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AA 92



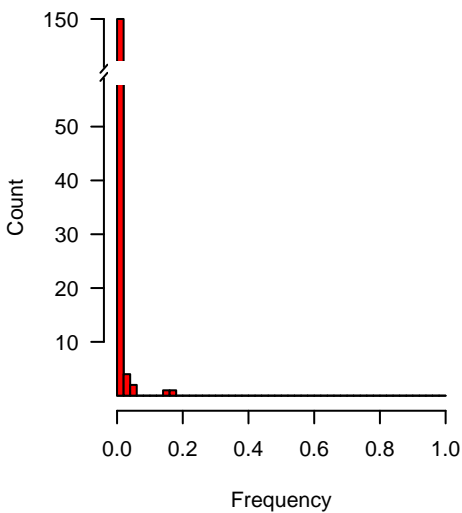
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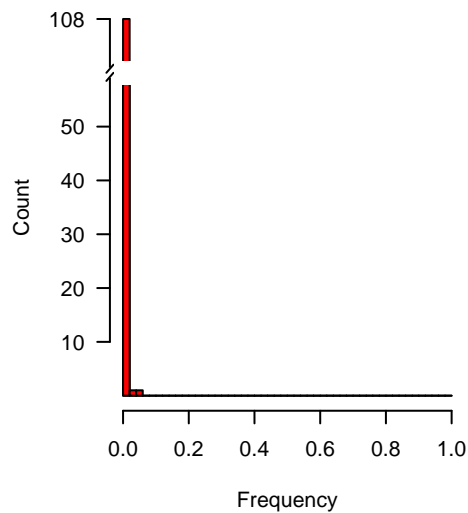
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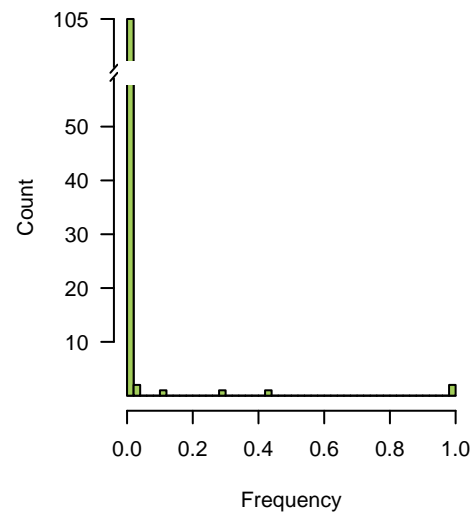
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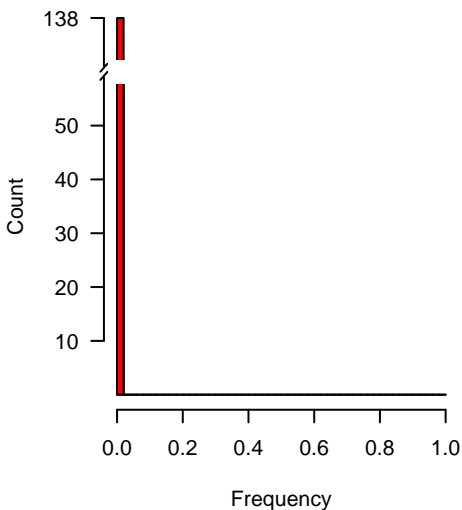
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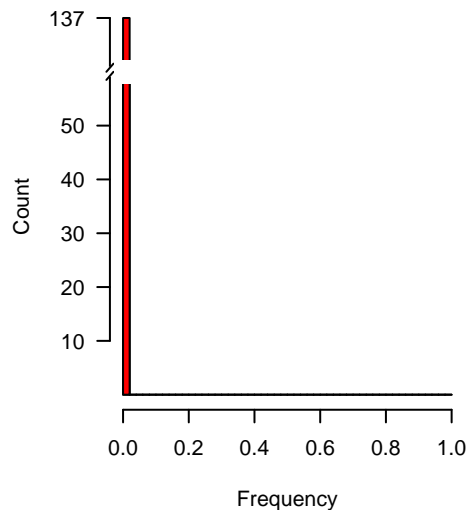
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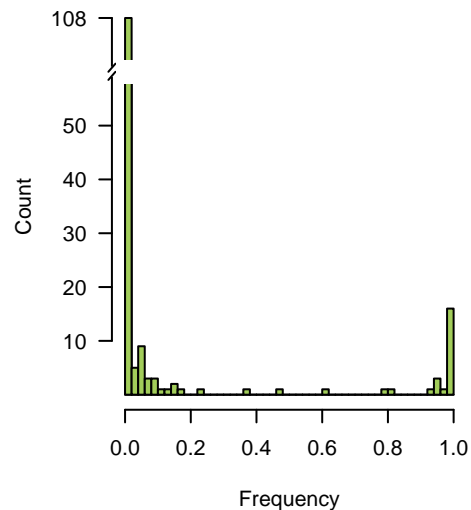
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AA 94



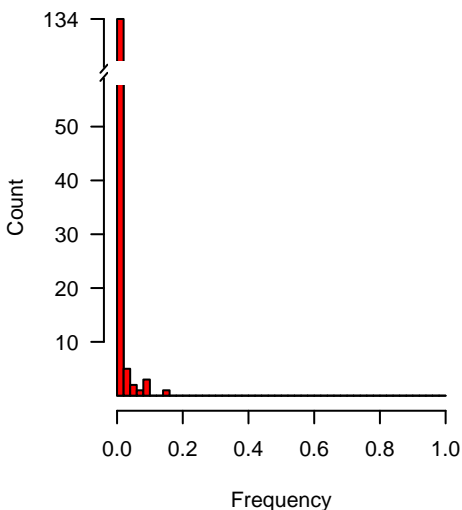
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AA 94



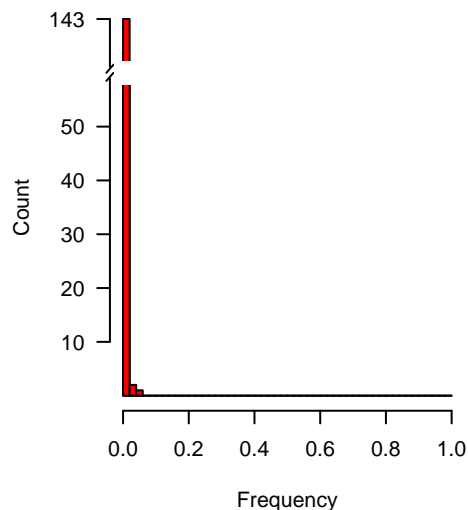
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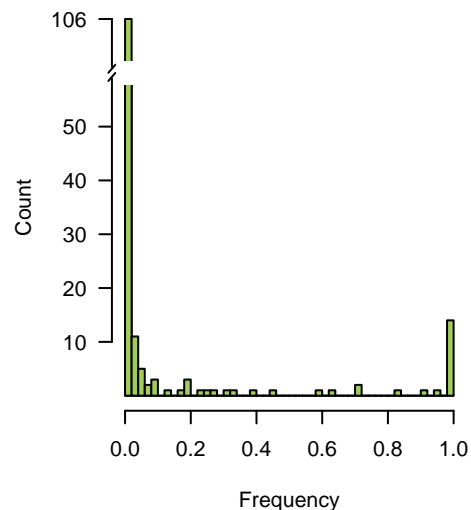
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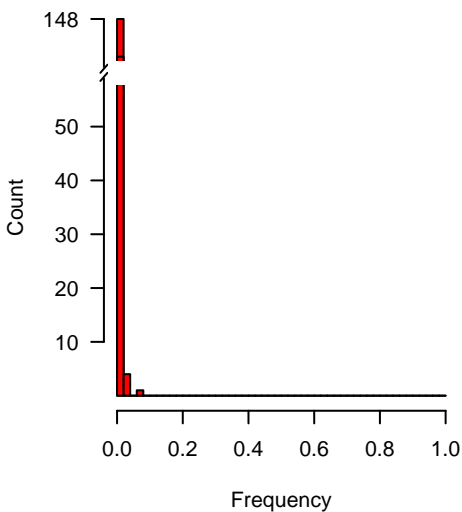
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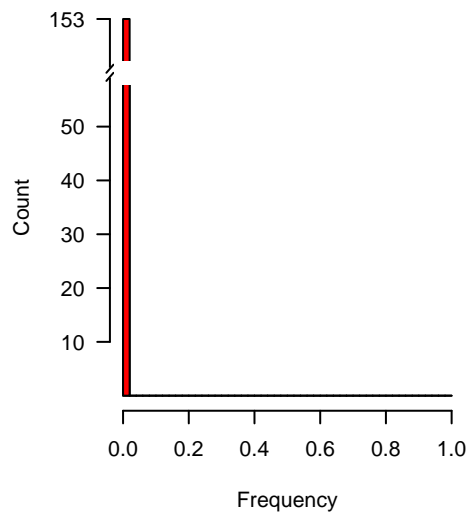
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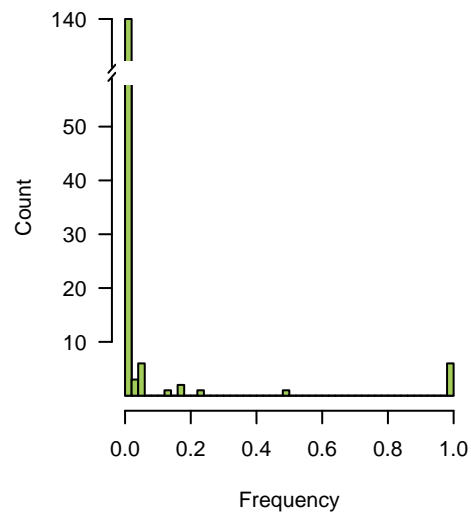
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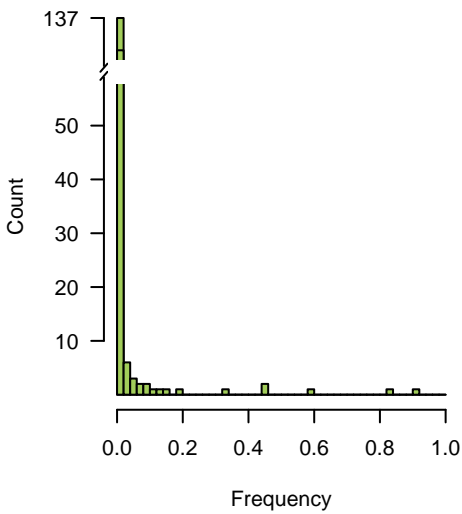
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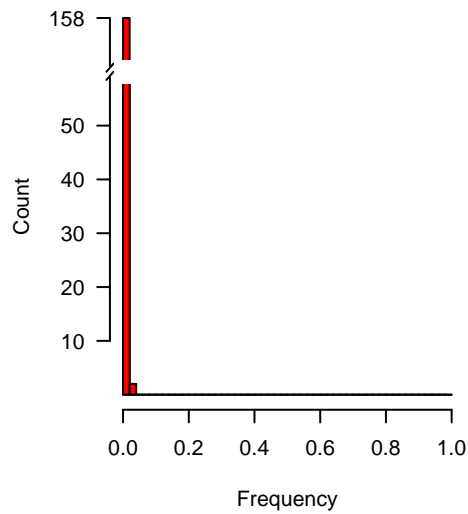
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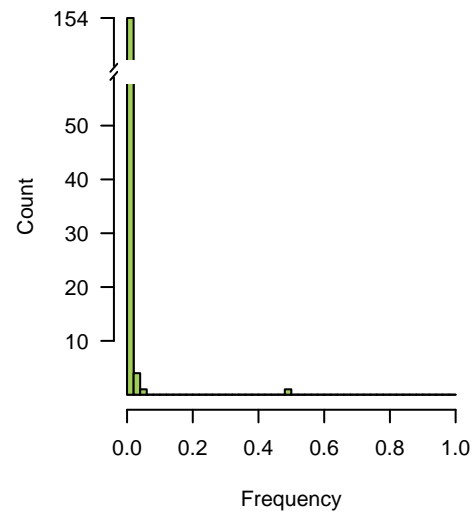
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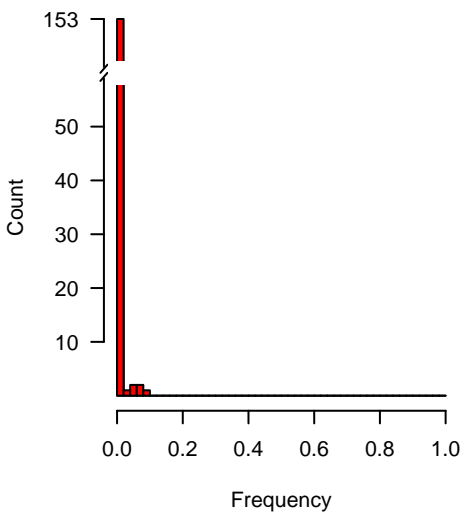
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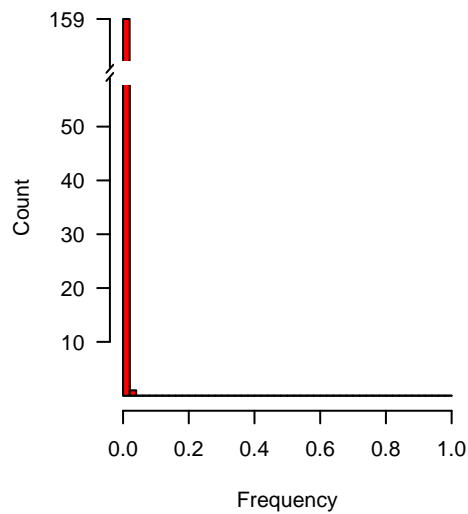
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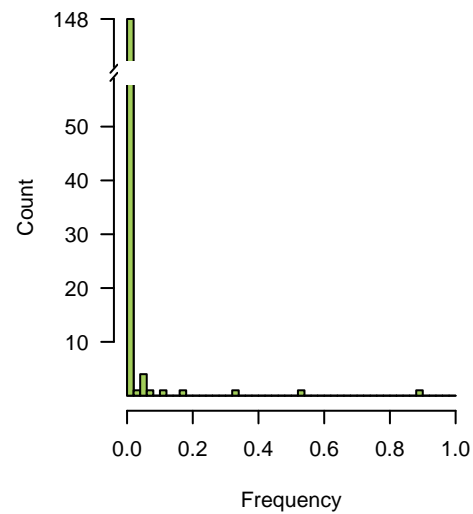
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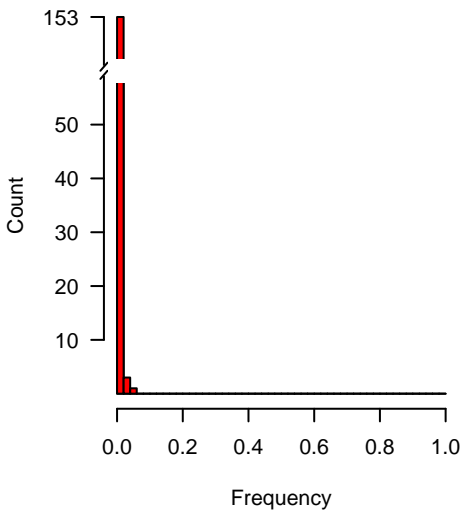
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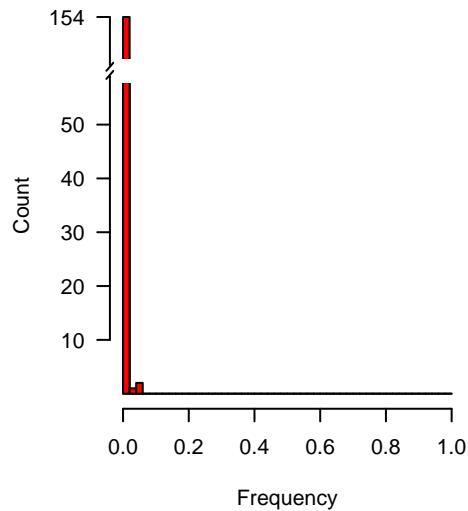
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AA 98



Protease site 295
AA 99



Protease site 296
AA 99



Protease site 297
AA 99

