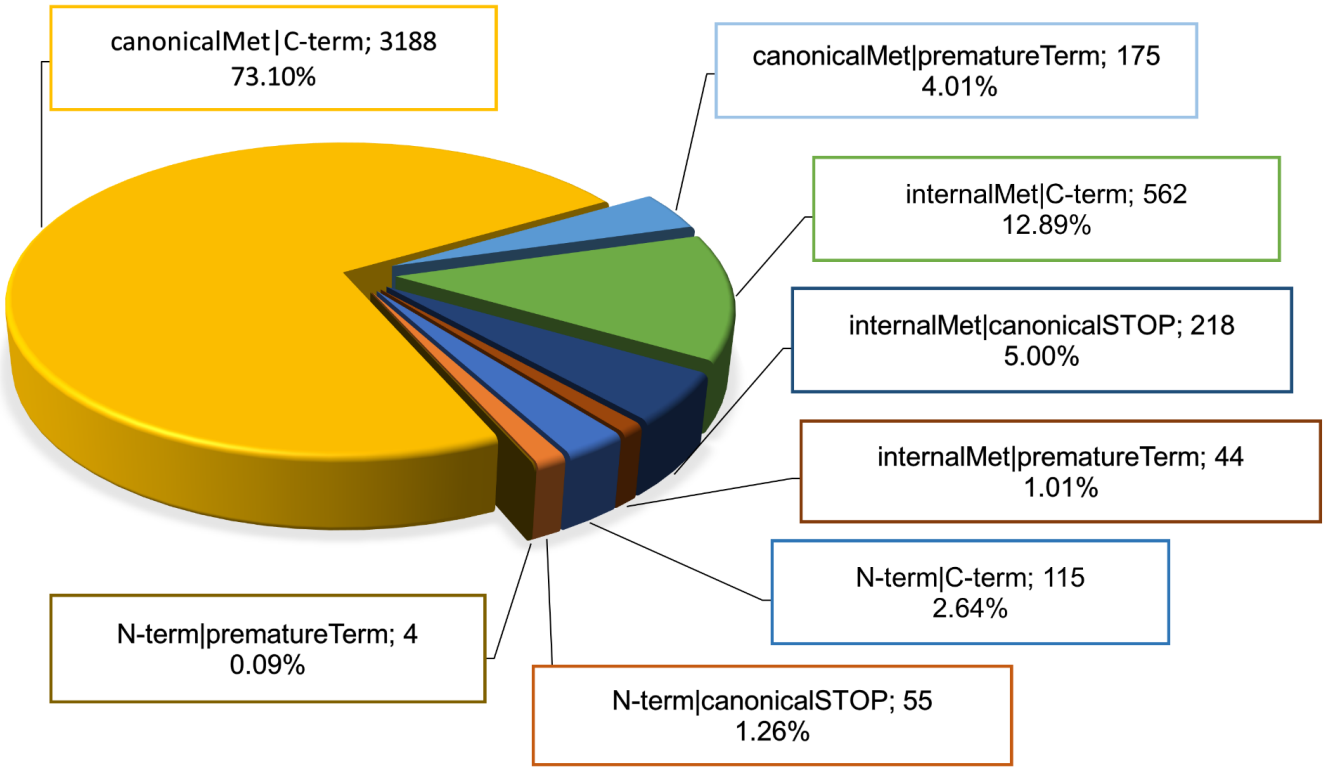

canonicalMet|C-term; 3188
73.10%
canonicalMet|prematureTerm; 175
4.01%
internalMet|C-term; 562
12.89%
internalMet|canonicalSTOP; 218
5.00%
internalMet|prematureTerm; 44
1.01%
N-term|C-term; 115
2.64%
N-term|canonicalSTOP; 55
1.26%
N-term|prematureTerm; 4
0.09%