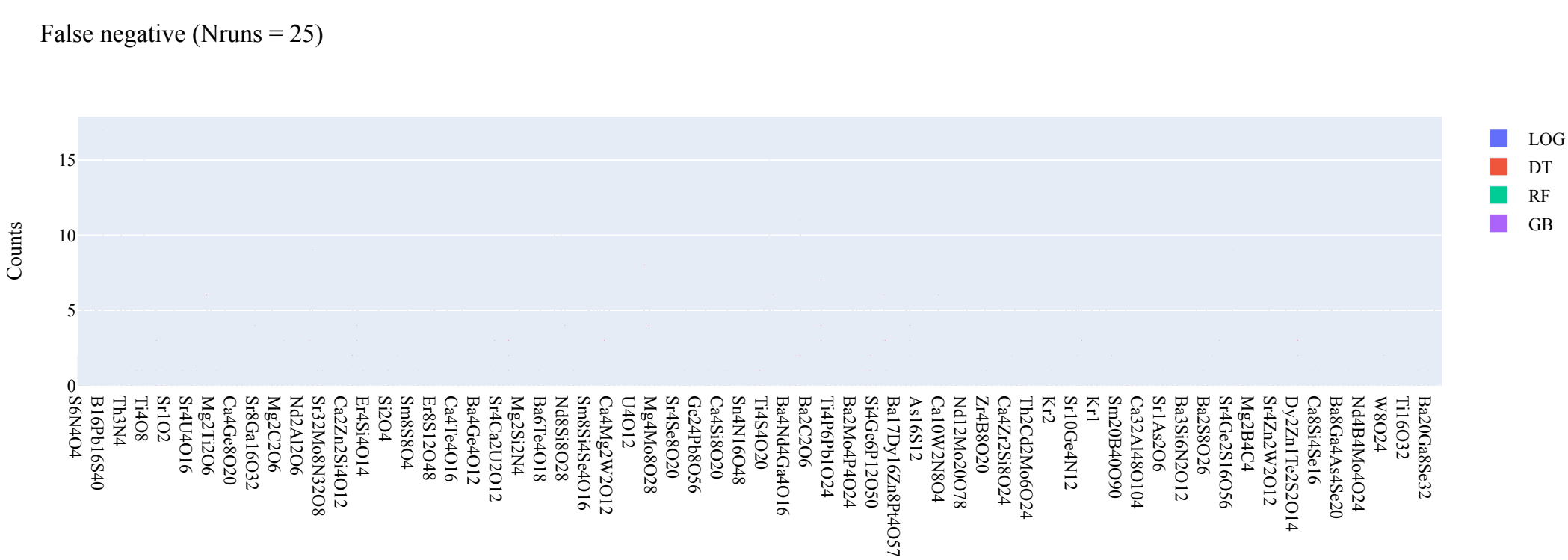
False negative (Nruns = 25)
Counts
0
5
10
15
S6N4O4
B16Pb16S40
Th3N4
Ti4O8
Sr1O2
Sr4U4O16
Mg2Ti2O6
Ca4Ge8O20
Sr8Ga16O32
Nd2Al2O6
Mg2C2O6
Sr32Mo8N32O8
Ca2Zn2Si4O12
Er4Si4O14
Er8S12O48
Sm8S8O4
Si2O4
U4O12
Ca4Mg2W2O12
Mg4Mo8O28
Sr4Se8O20
Ge24Pb8O56
Ca4Si8O20
Sn4N16O48
Ti4S4O20
Ba4Nd4Ga4O16
Ba2C2O6
Ti4P6Pb1O24
Ba2Mo4P4O24
Sr4Ca2U2O12
Mg2Si2N4
Ba6Te4O18
Nd8Si8O28
Sm8Si4Se4O16
Ca2Zr2Si8O24
Zr4B8O20
Nd12Mo20O78
Ca10W2N8O4
As16S12
Ba17Dy16Zn8Pt4O57
Si4Ge6P12O50
Th2Cd2Mo6O24
Ca4Zr2Si8O24
Kr2
Sr10Ge4N12
Kr1
Sm20B40O90
Ca32Al48O104
Sr1As2O6
Ba3Si6N2O12
Ba2S8O26
Sr4Ge2S16O56
Mg2B4C4
Sr4Zn2W2O12
Dy2Zn1Te2S2O14
Ca8Si4Se16
Ba8Ga4As4Se20
Nd4B4Mo4O24
W8O24
Ti16O32
Ba20Ga8Se32
LOG
DT
RF
GB