

ESPY value

0.6  
0.5  
0.4  
0.3  
0.2  
0.1  
0.0

Dose  
PF3D7\_0402400.2o2\_48  
PF3D7\_1427600.1o1\_3329  
PF3D7\_1410400.e1s1\_2878  
PF3D7\_1240400.iso1.exon2.amp1\_1013  
PF3D7\_0507700.e1s1\_900  
PF3D7\_1002100.2o2\_2704  
PF3D7\_1405200.iso1.exon1.amp1\_3269  
PF3D7\_0223300 (renamed)\_2205  
PF3D7\_1454800.1o1\_1978  
PF3D7\_1459000.1o1\_1101  
PF3D7\_0623400.1o1\_417  
PF3D7\_0526600.iso1.exon1.amp4\_3706  
PF3D7\_1122700.1o1\_372  
PF3D7\_1205800.3o4\_1127  
PF3D7\_1123200.iso1.exon1.amp1\_3335  
PF3D7\_1464200.iso1.exon1.amp1\_1857  
PF3D7\_1468300.iso1.exon2.amp1\_2138  
PF3D7\_1360400.1o1\_1348  
PF3D7\_0711700.e1s1\_2573  
PF3D7\_0223300.iso1.exon2.amp1\_3611  
PF3D7\_1449800.1o1\_1655  
PF3D7\_1221500.1o1\_2069  
PF3D7\_1402400.1o1\_3330  
PF3D7\_1477500.2o2\_743  
PF3D7\_0715300.1o3\_90  
PF3D7\_1329500.iso1.exon3.amp1\_730  
PF3D7\_1228700.iso1.exon1.amp1\_seg2\_1438  
PF3D7\_1430700.3o3\_4964  
PF3D7\_1477900.e2\_850  
PF3D7\_0323100.iso1.exon1.amp1\_4018  
PF3D7\_1475800.1o2\_2331  
PF3D7\_1300200.iso1.exon1.amp1\_3602  
PF3D7\_1237400.3o3\_1054  
PF3D7\_1473600.1o1\_1975  
PF3D7\_1473100.e1s1\_253  
PFE0565w\_4707  
PF3D7\_0304700.3o4\_1066  
PF3D7\_0423700.1o1\_2294  
PF3D7\_0909700.iso1.exon1.amp1\_1703  
PF3D7\_1469000.1o1\_4566  
PF3D7\_1107300.s1\_1162  
PFE1590w\_2119  
PF3D7\_1441100.1o1\_1660  
PF3D7\_1473400.1o1\_3382  
PF3D7\_0412900.iso1.exon1.amp1\_435  
PF3D7\_1134700.e2s2\_2480  
PFC10\_API0018.iso1.exon1.amp1\_2911  
PF3D7\_1328300.1o3\_1680  
PF3D7\_0902800.4o4\_3702

number of features