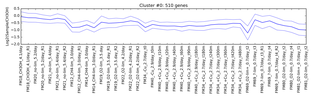
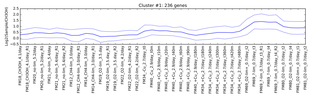
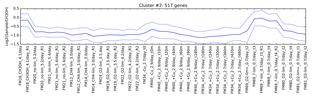
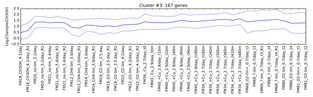
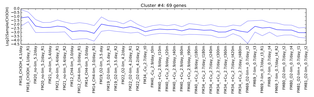
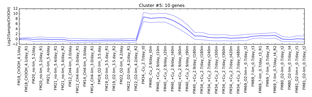

Cluster #0: 510 genes
Log2(Standard)/Cell/d

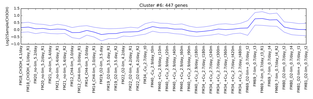

Cluster #1: 236 genes
Log2(Standard)/Cell/d

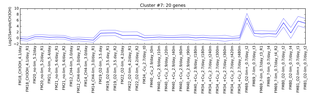

Cluster #2: 517 genes
Log2(Standard)/Cell/d

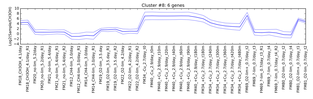

Cluster #3: 167 genes
Log2(Standard)/Cell/d

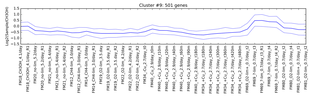

Cluster #4: 69 genes
Log2(Standard)/Cell/d

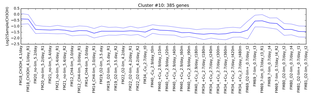

Cluster #5: 10 genes
Log2(Standard)/Cell/d

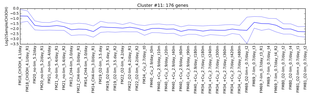

Cluster #6: 447 genes
Log2(Standard)/Cell/d

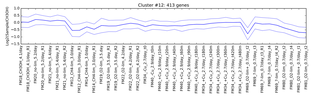

Cluster #7: 20 genes
Log2(Standard)/Cell/d

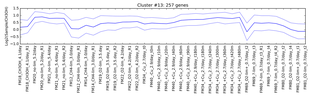

Cluster #8: 6 genes
Log2(Standard)/Cell/d

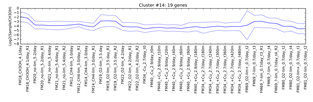

Cluster #9: 501 genes
Log2(Standard)/Cell/d

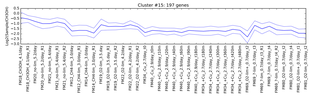

Cluster #10: 385 genes
Log2(Standard)/Cell/d

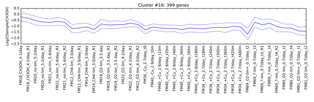

Cluster #11: 176 genes
Log2(Standard)/Cell/d

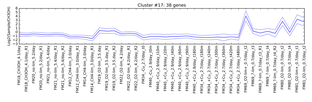

Cluster #12: 413 genes
Log2(Standard)/Cell/d

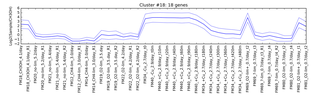

Cluster #13: 257 genes
Log2(Standard)/Cell/d

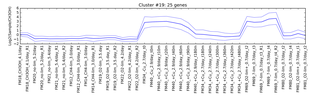

Cluster #14: 19 genes
Log2(Standard)/Cell/d


Cluster #15: 197 genes
Log2(Standard)/Cell/d


Cluster #16: 399 genes
Log2(Standard)/Cell/d


Cluster #17: 38 genes
Log2(Standard)/Cell/d


Cluster #18: 18 genes
Log2(Standard)/Cell/d


Cluster #19: 25 genes
Log2(Standard)/Cell/d