clone 3.3-2, Total prob = -1443

 $sum_child = [1.0, 1.0]$ 1.6 cluster0:317 cluster1:82 cluster2:101 1.4 1.2 VAF x 2 of the Sample 2 **[0.0**6, 0.6] 0.4 (0.73, 0.22) 0.2 **[0.2,** 0.18] 0.0 0.2 0.4 1.0 1.2 1.4 0.6 0.8 1.6 VAF x 2 of the Sample 1