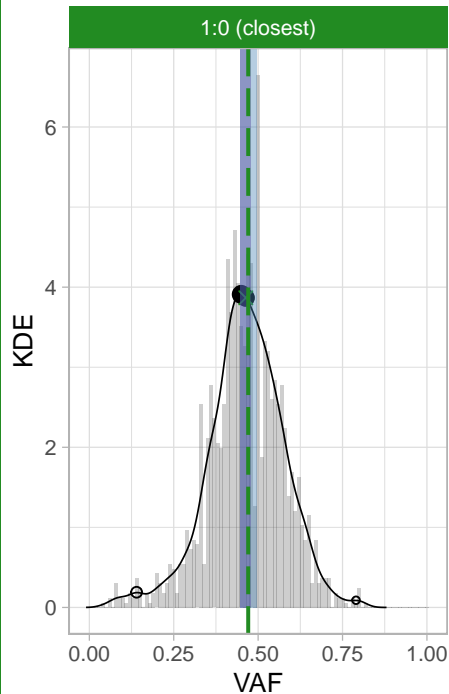
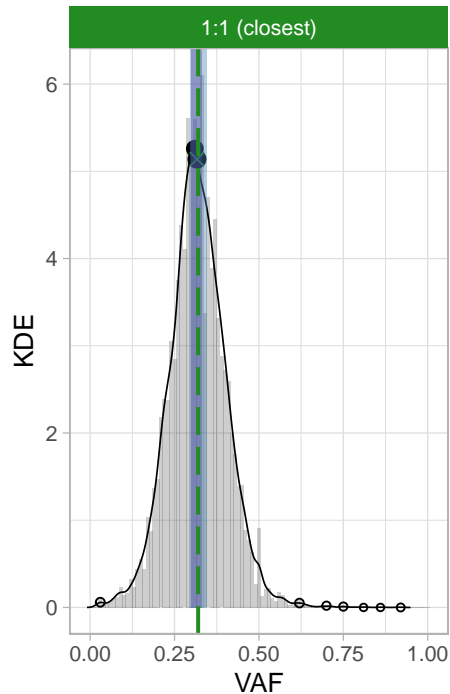


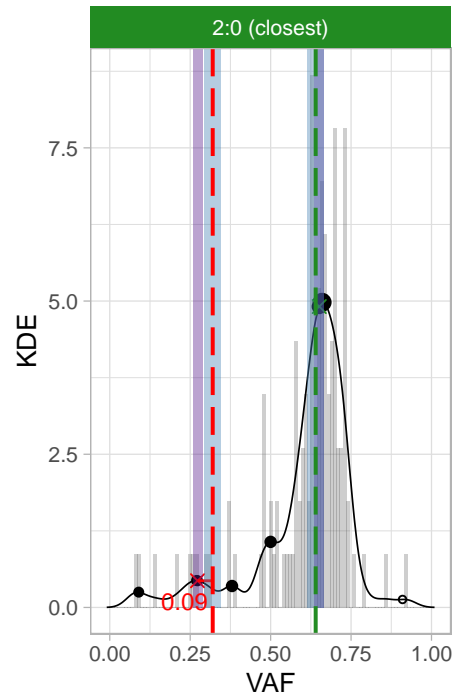
**1:0** (n = 1653, 10.7%)



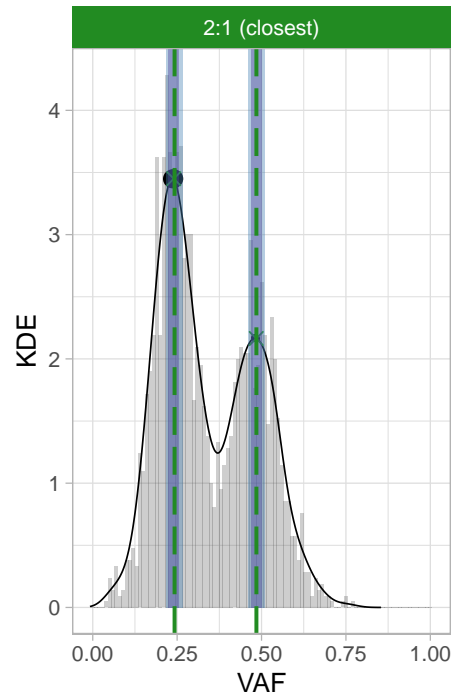
**1:1** (n = 11573, 75%)



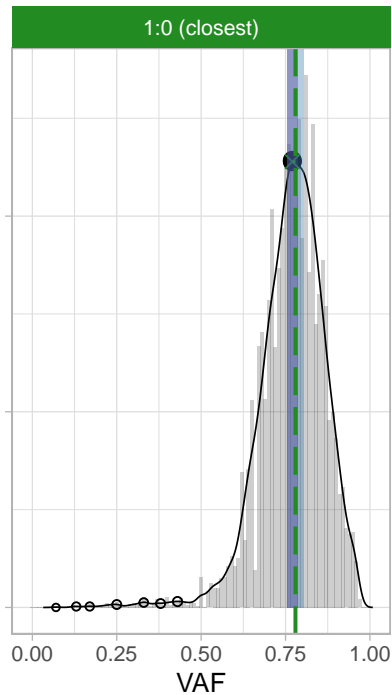
**2:0** (n = 115, 1.5%)



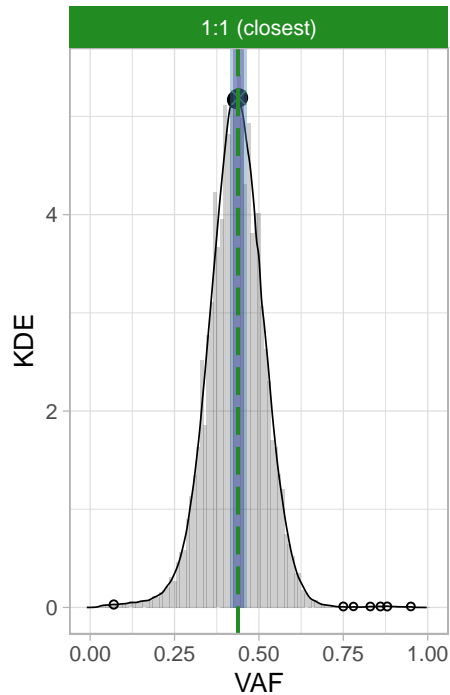
**2:1** (n = 2099, 27.2%)



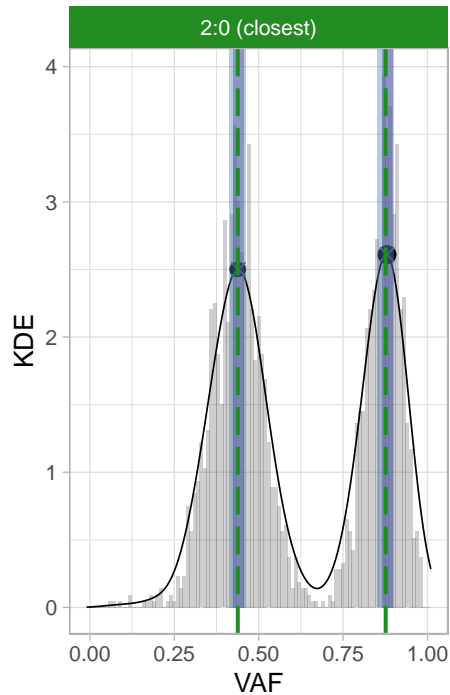
**1:0** (n = 8556, 4.5%)



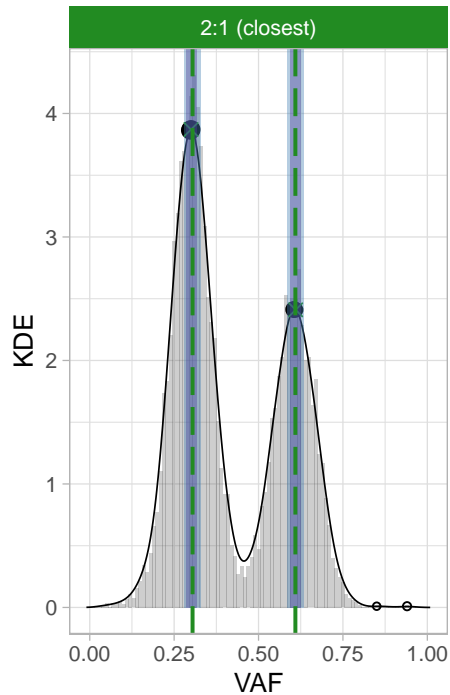
**1:1** (n = 167391, 87.2%)



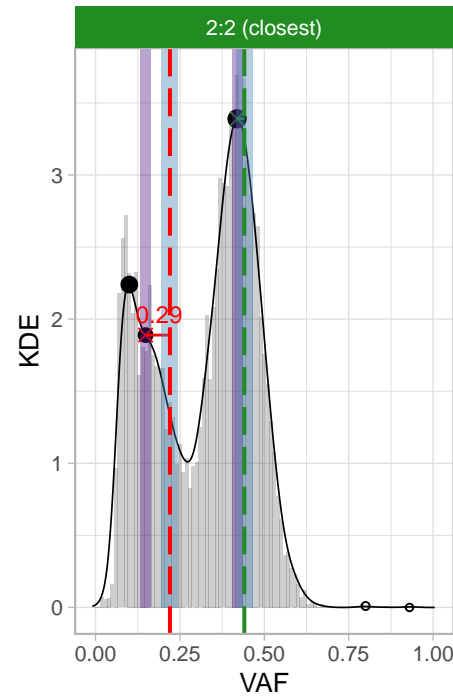
**2:0** (n = 2131, 2.2%)



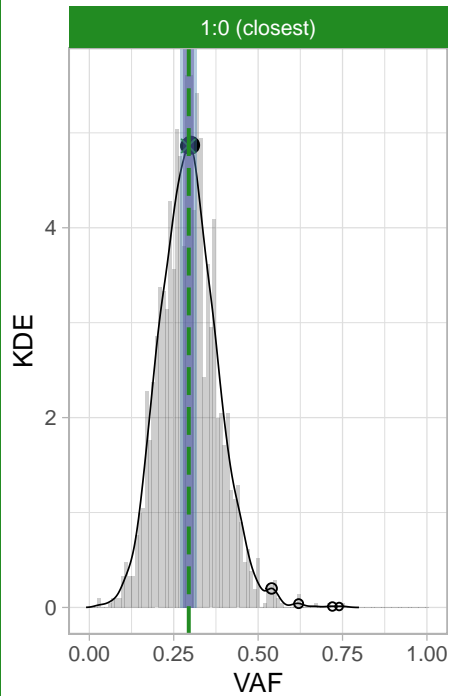
**2:1** (n = 13882, 14.5%)



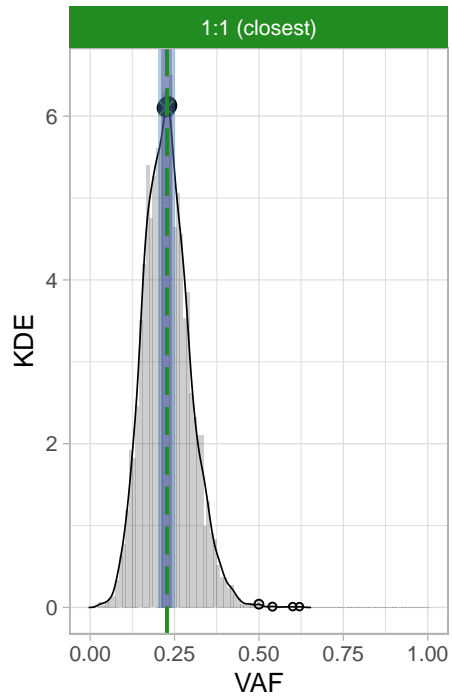
**2:2** (n = 12580, 200%)



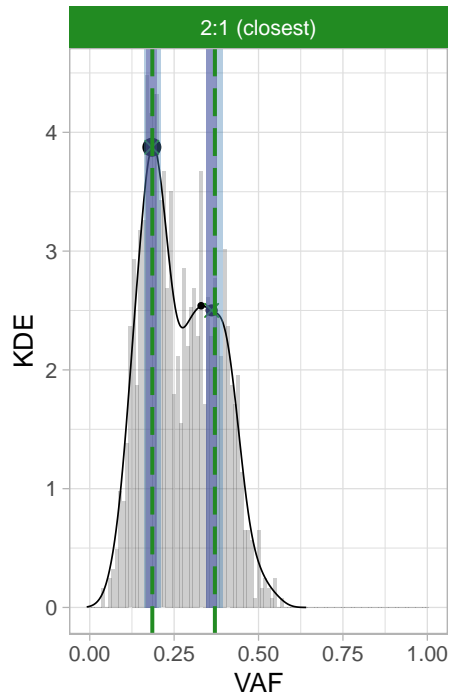
**1:0** (n = 2102, 16.8%)



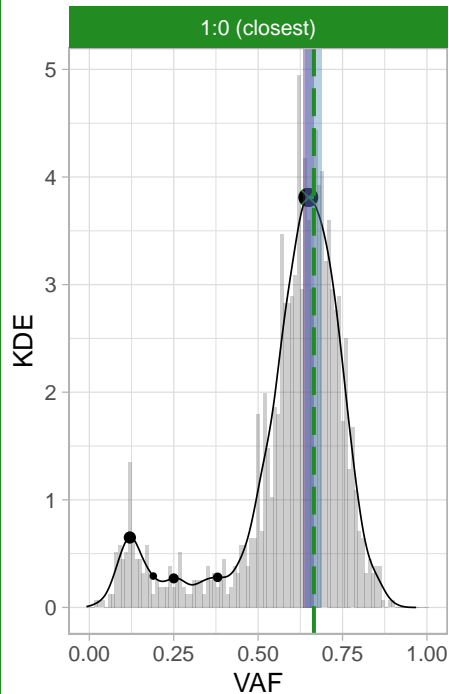
**1:1** (n = 9159, 73.3%)



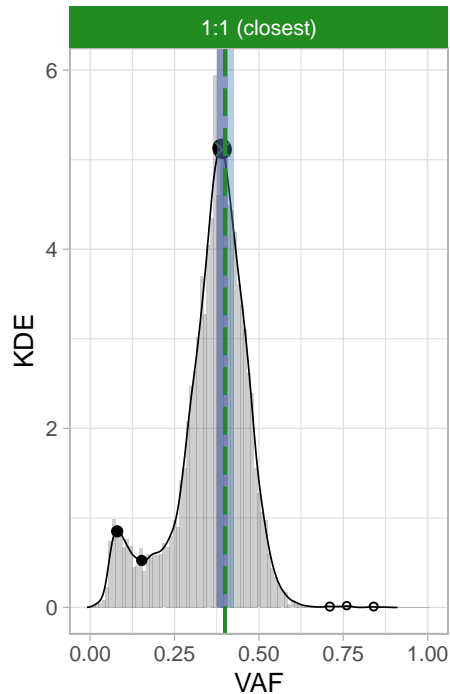
**2:1** (n = 1226, 19.6%)



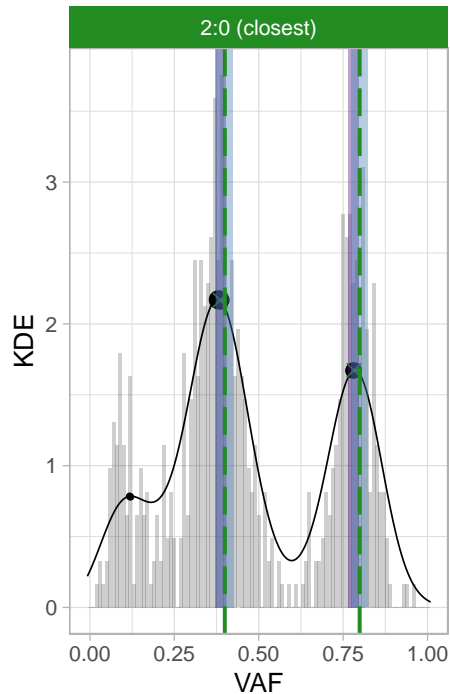
**1:0** (n = 1555, 8.9%)



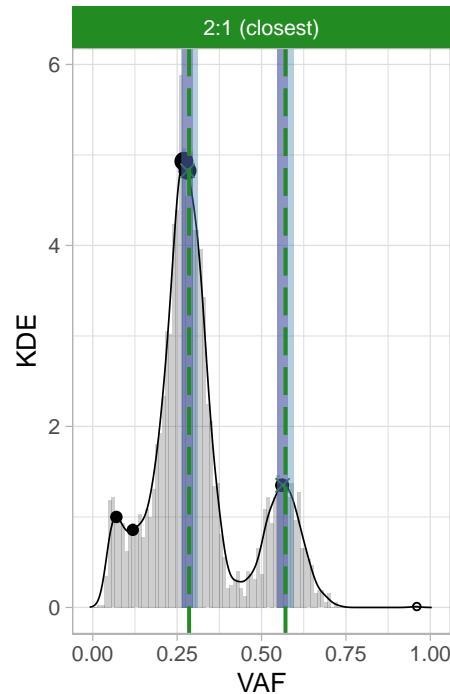
**1:1** (n = 11630, 66.3%)



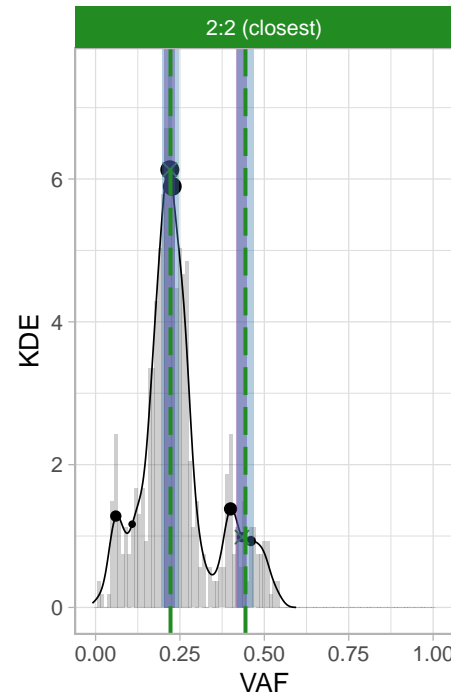
**2:0** (n = 612, 7%)



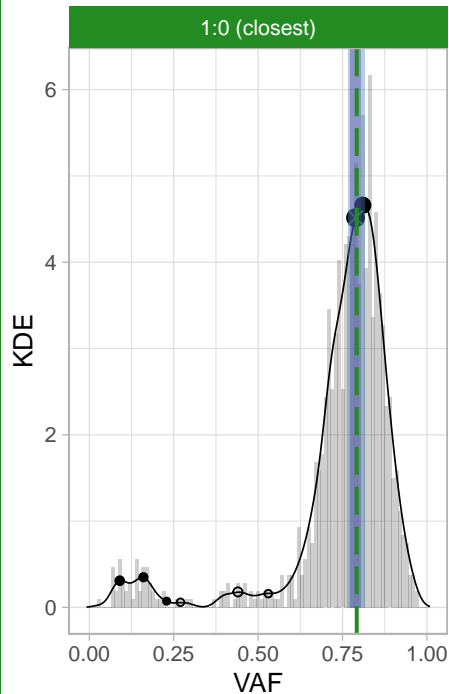
**2:1** (n = 3210, 36.6%)



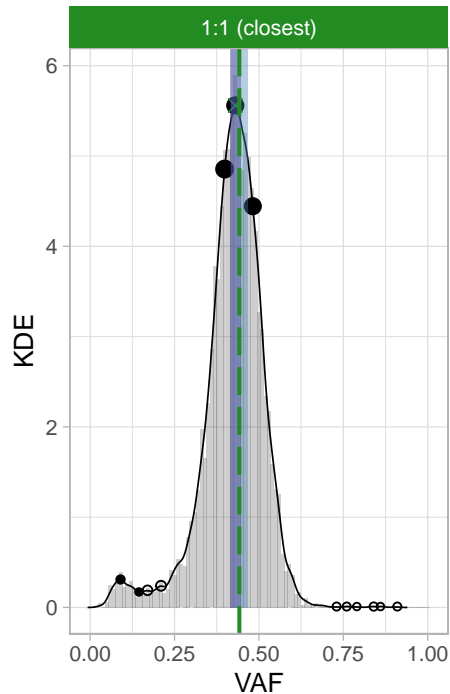
**2:2** (n = 536, 6.1%)



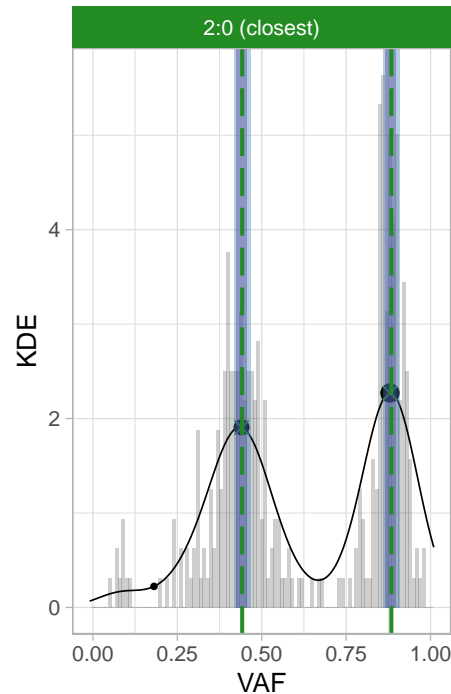
**1:0** (n = 1069, 9.3%)



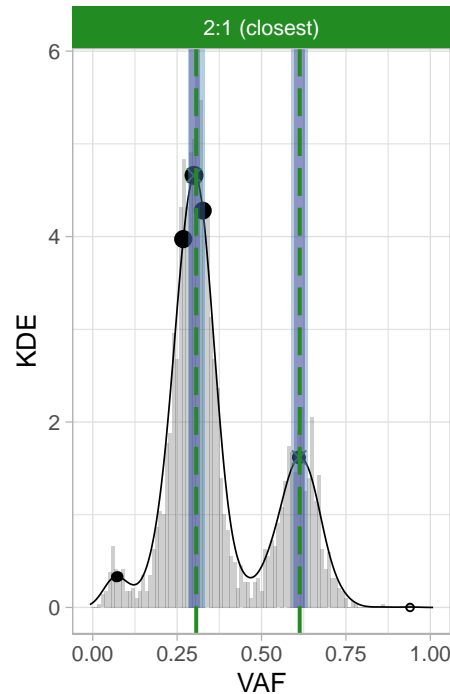
**1:1** (n = 6930, 60.2%)



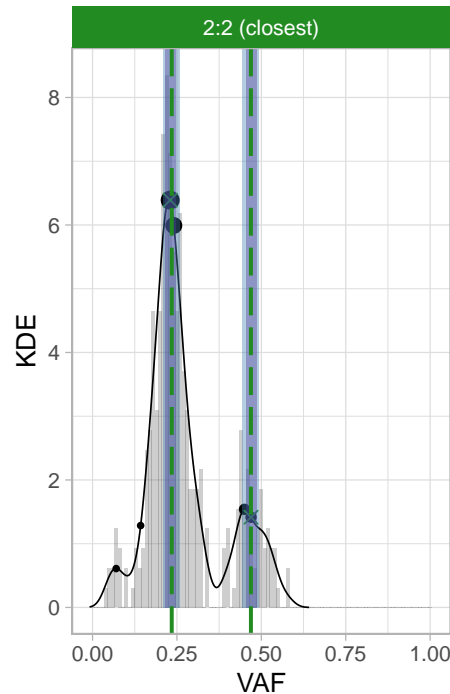
**2:0** (n = 319, 5.5%)



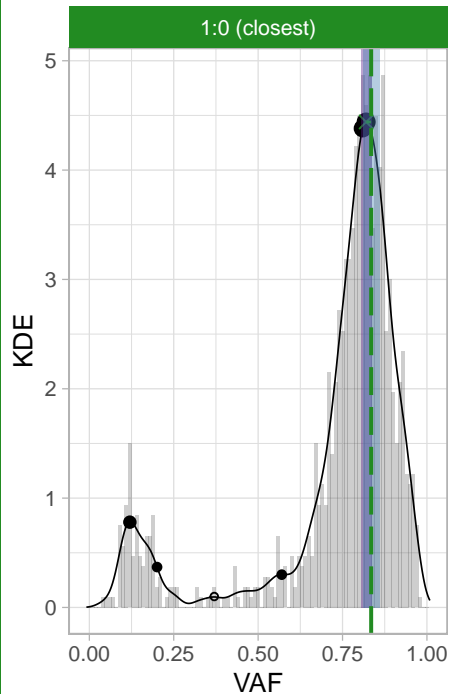
**2:1** (n = 2871, 49.9%)



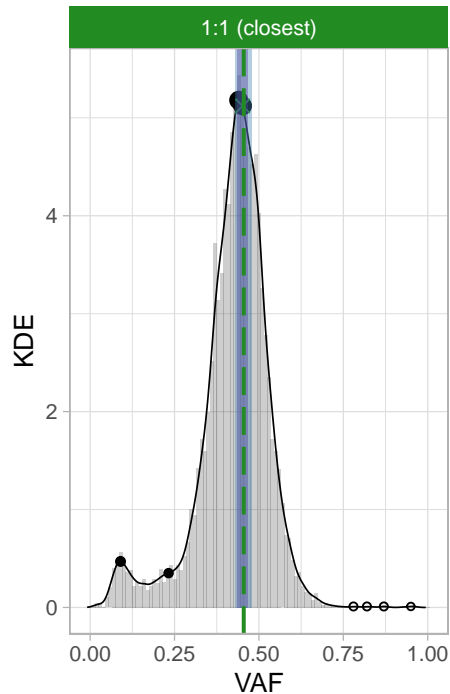
**2:2** (n = 323, 5.6%)



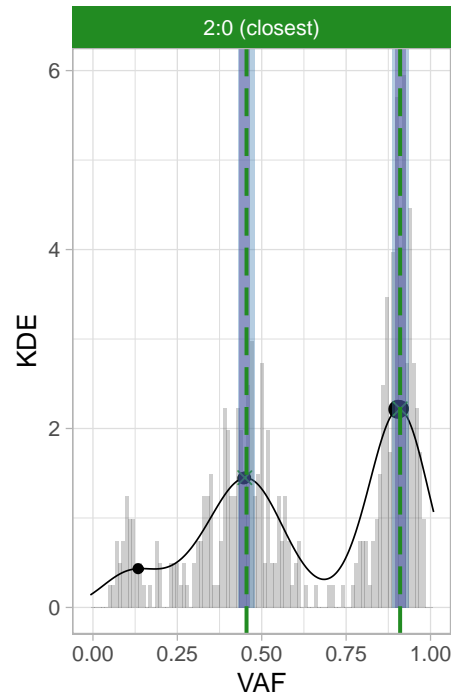
**1:0** (n = 1067, 9.6%)



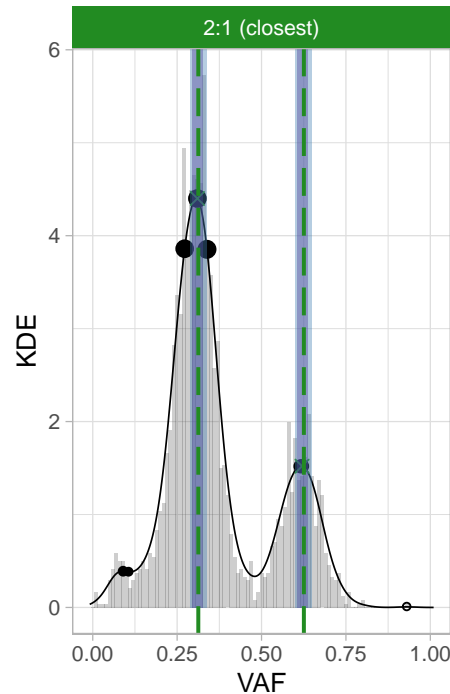
**1:1** (n = 6873, 61.8%)



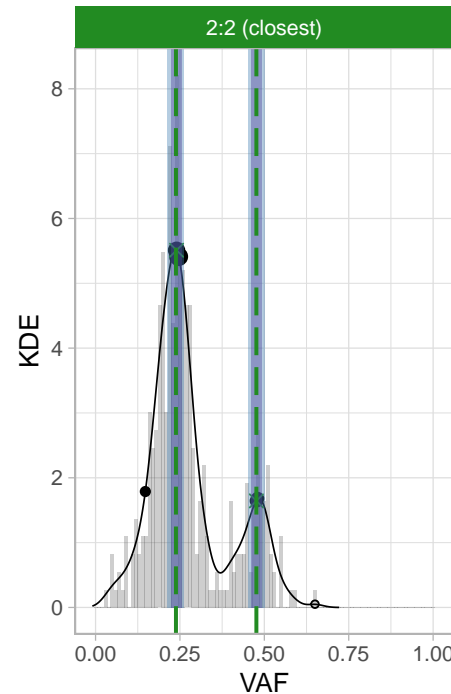
**2:0** (n = 403, 7.3%)



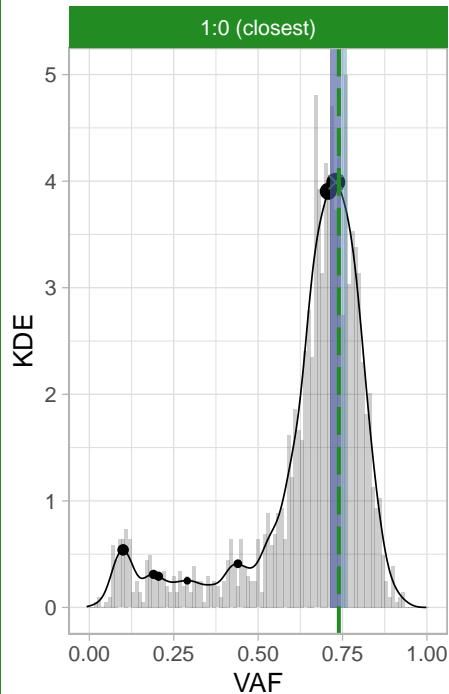
**2:1** (n = 2407, 43.3%)



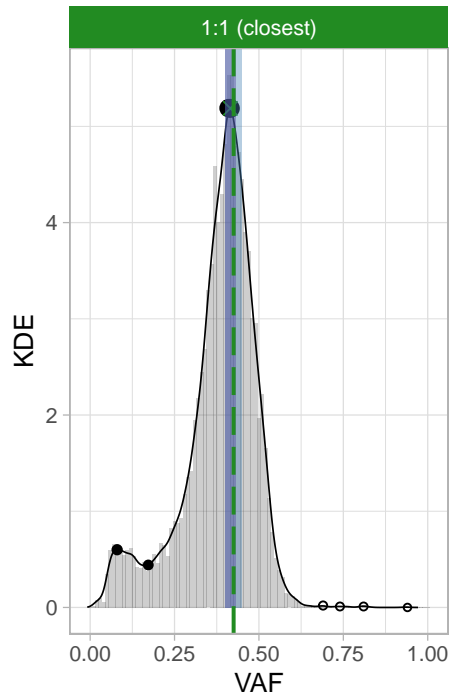
**2:2** (n = 365, 6.6%)



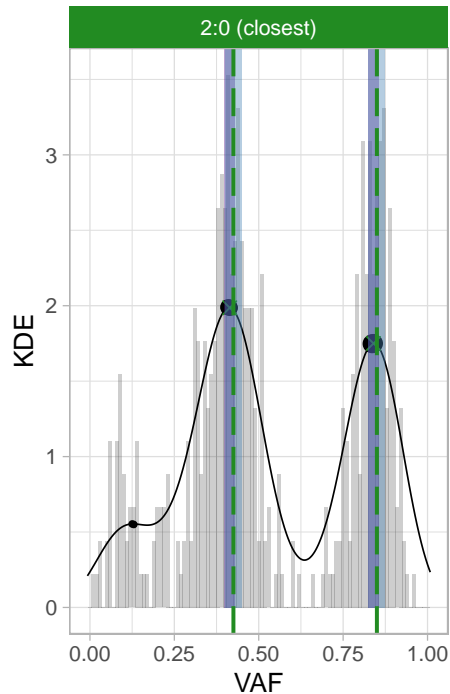
**1:0** (n = 2040, 13%)



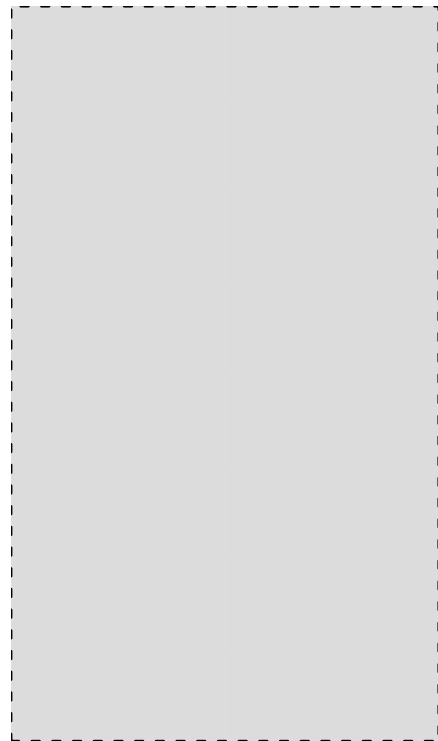
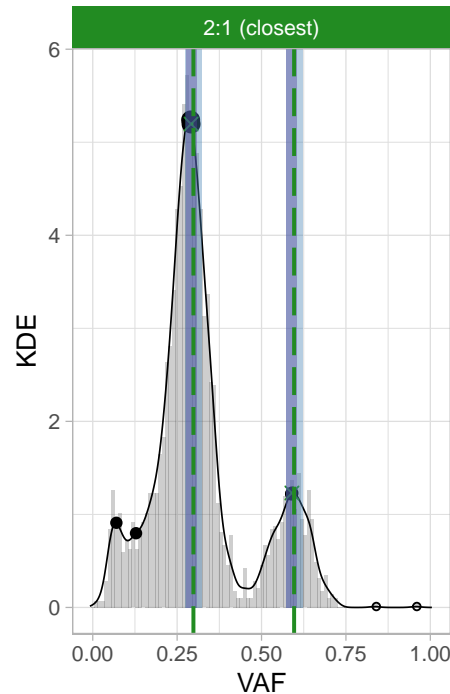
**1:1** (n = 10382, 66%)



**2:0** (n = 453, 5.8%)

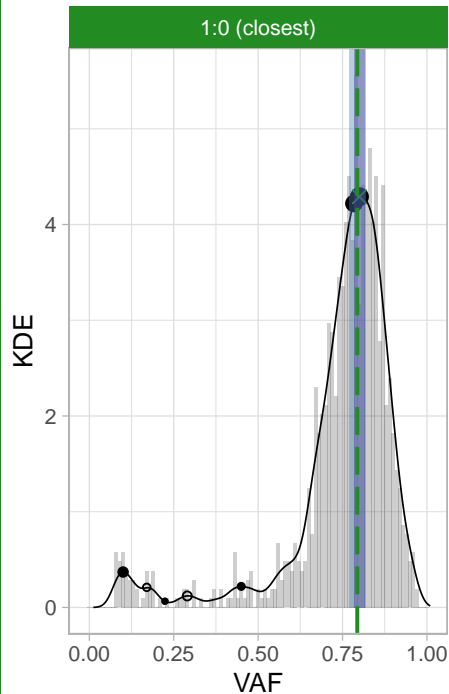


**2:1** (n = 2846, 36.2%)

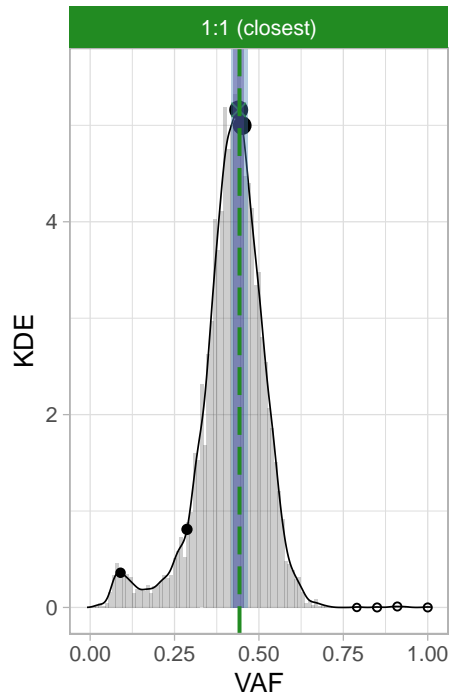




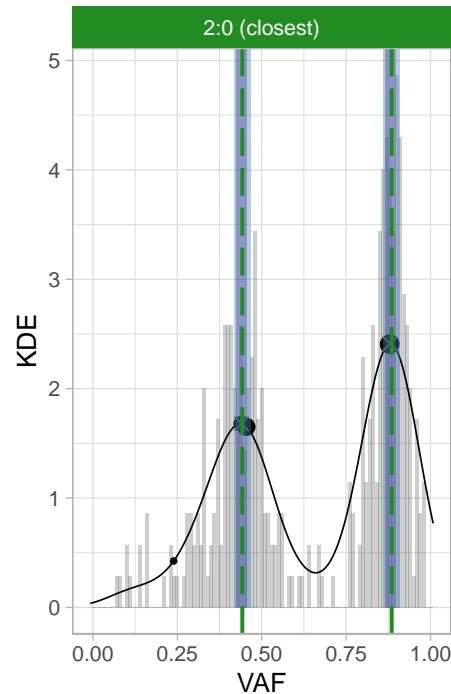
**1:0** (n = 1042, 9.4%)



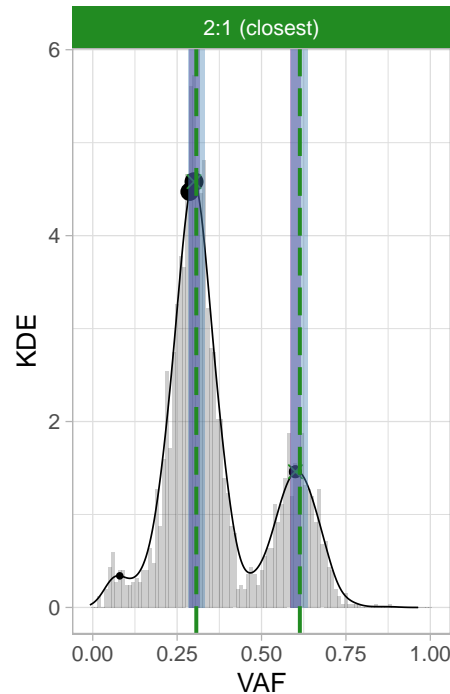
**1:1** (n = 6876, 62%)



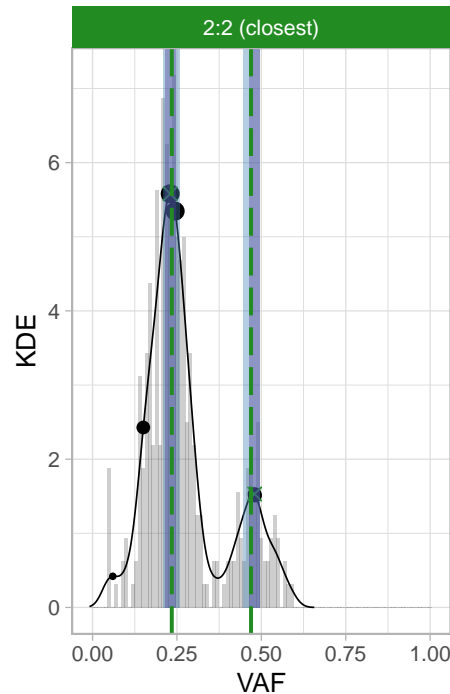
**2:0** (n = 349, 6.3%)



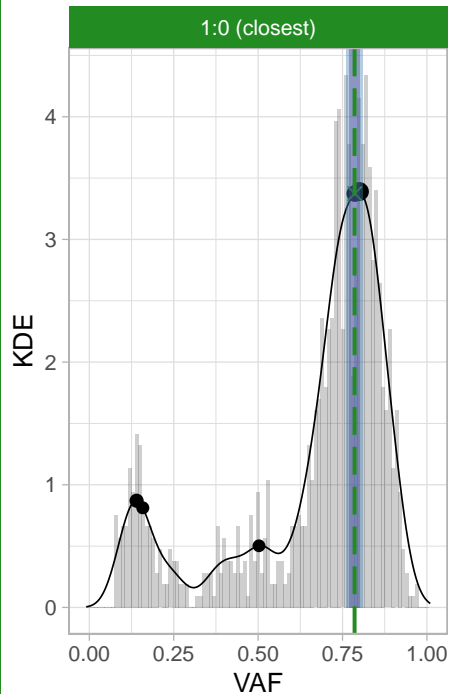
**2:1** (n = 2512, 45.3%)



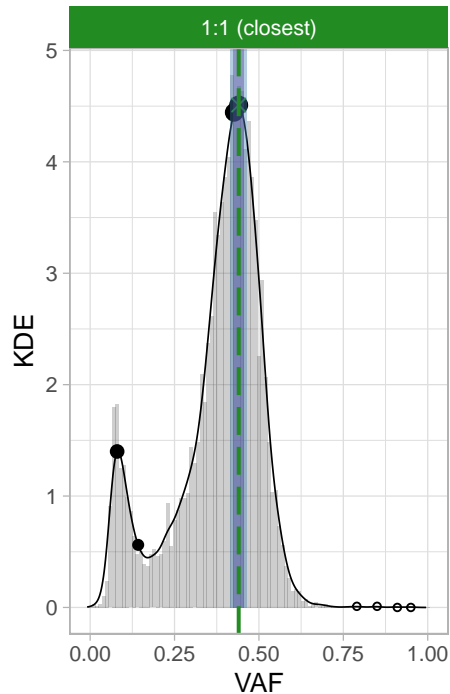
**2:2** (n = 320, 5.8%)



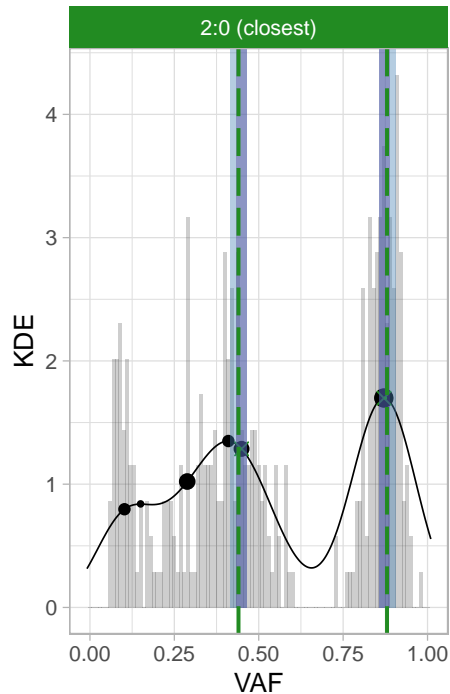
**1:0** (n = 1059, 10.1%)



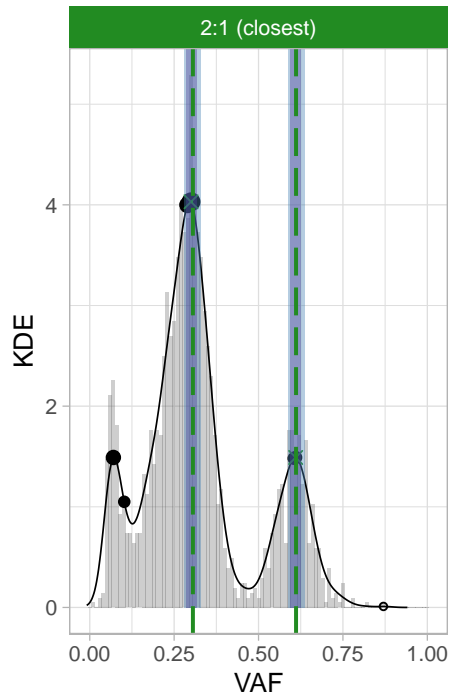
**1:1** (n = 6732, 64.2%)



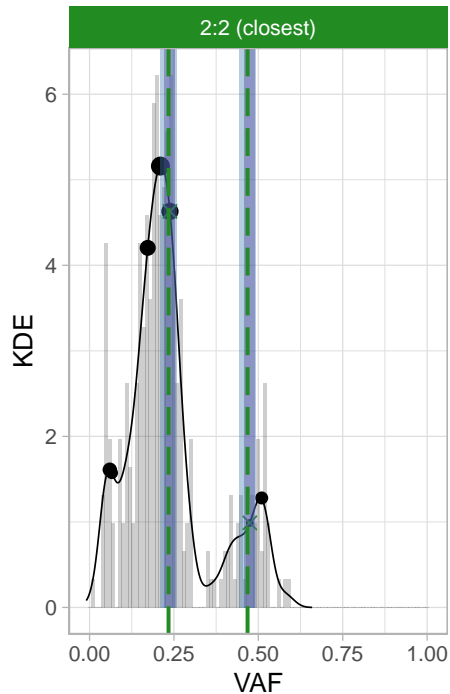
**2:0** (n = 347, 6.6%)



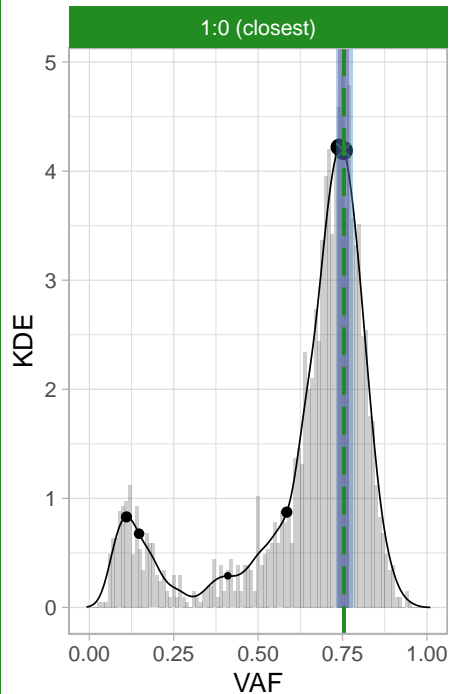
**2:1** (n = 2040, 38.9%)



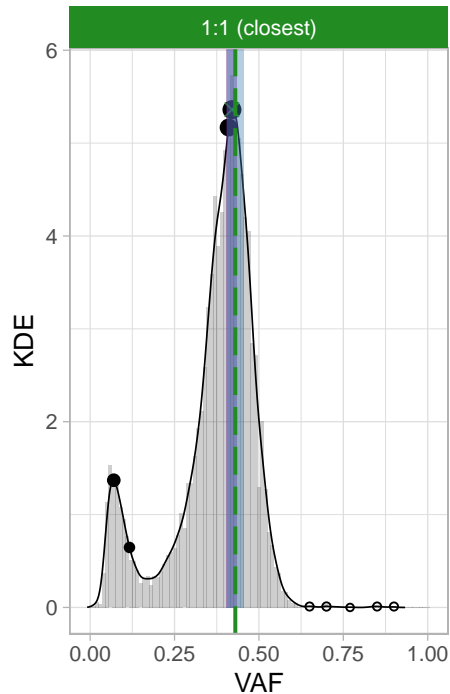
**2:2** (n = 305, 5.8%)



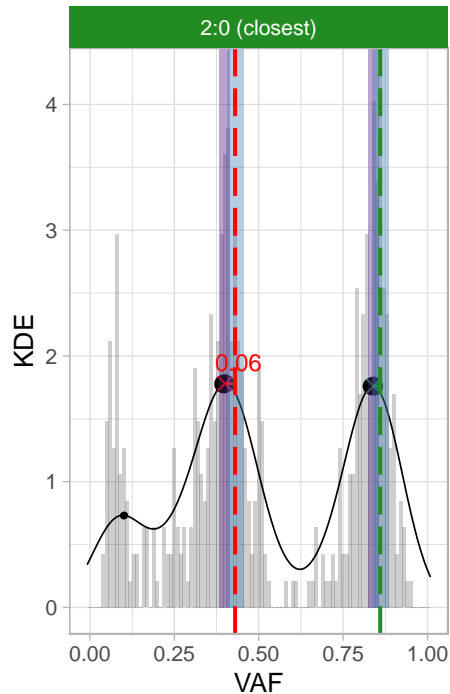
**1:0** (n = 2047, 11.4%)



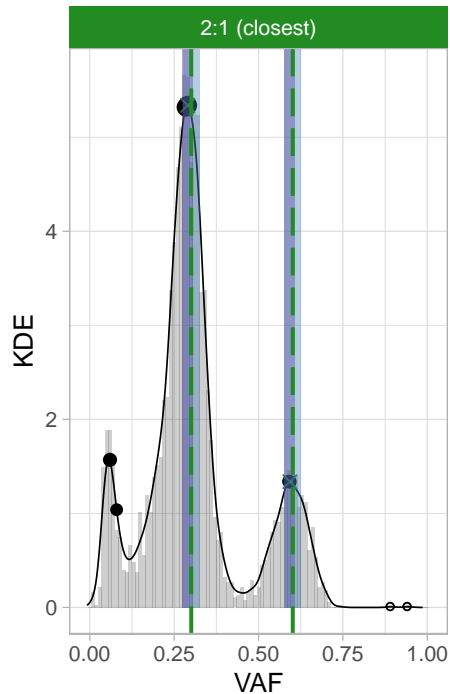
**1:1** (n = 11642, 65%)



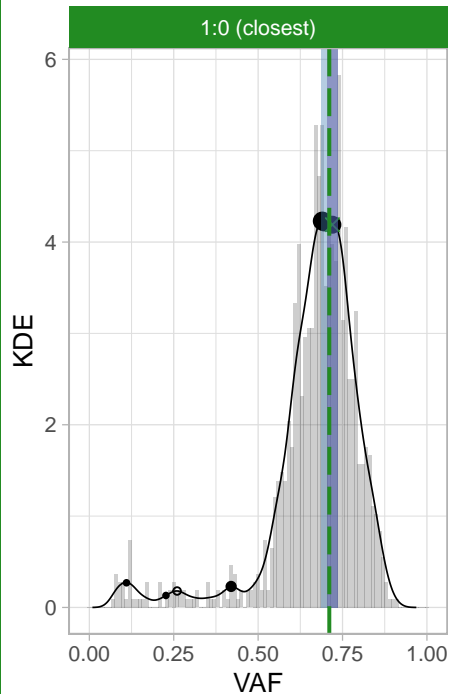
**2:0** (n = 472, 5.3%)



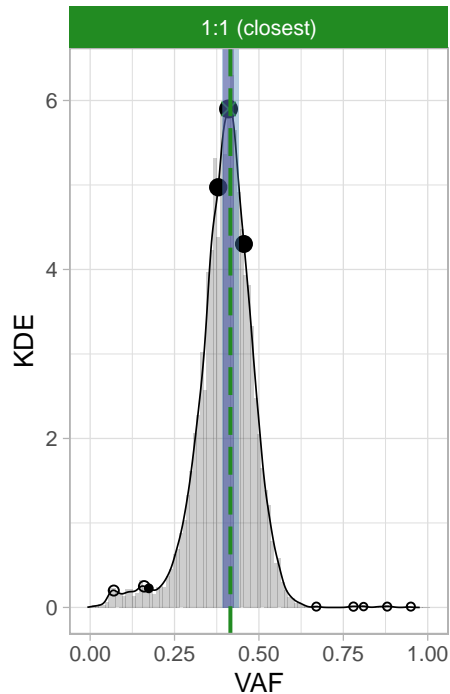
**2:1** (n = 3759, 42%)



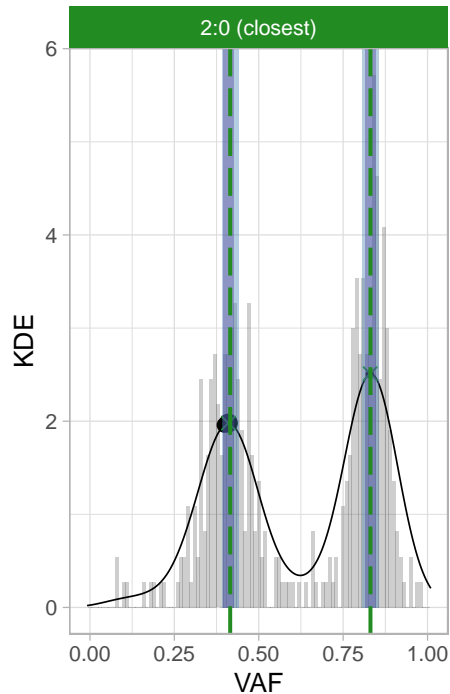
**1:0** (n = 1080, 9.6%)



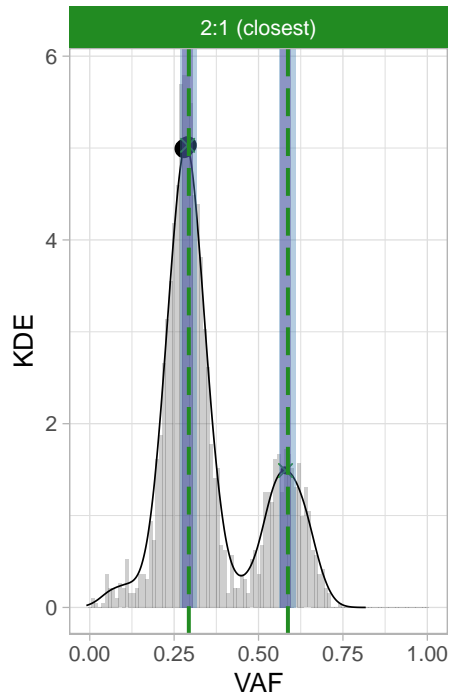
**1:1** (n = 7421, 66.2%)



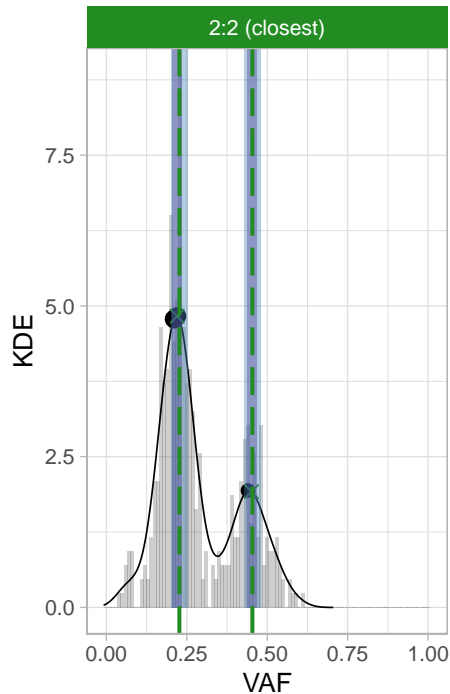
**2:0** (n = 367, 6.5%)



**2:1** (n = 1914, 34.1%)

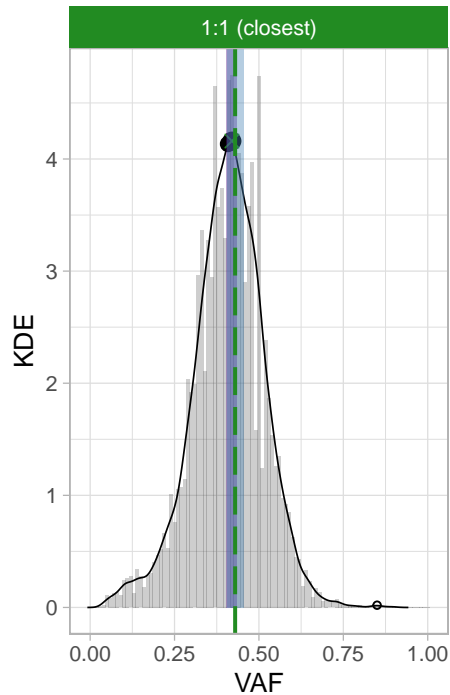


**2:2** (n = 430, 7.7%)

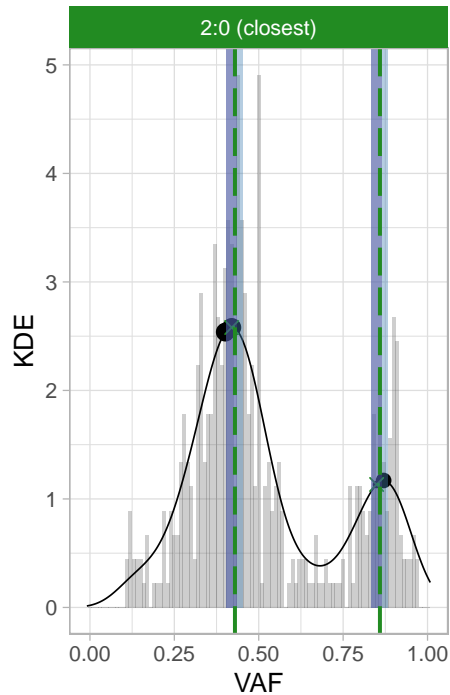




**1:1** (n = 9405, 81.7%)



**2:0** (n = 448, 7.8%)



**2:1** (n = 1657, 28.8%)

