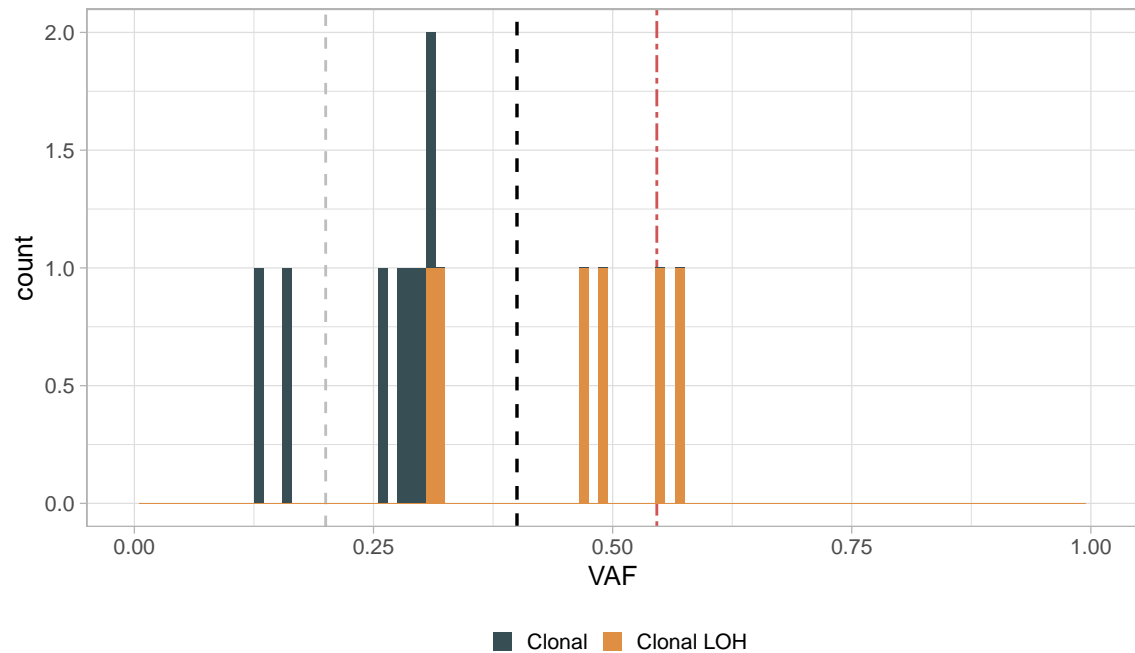


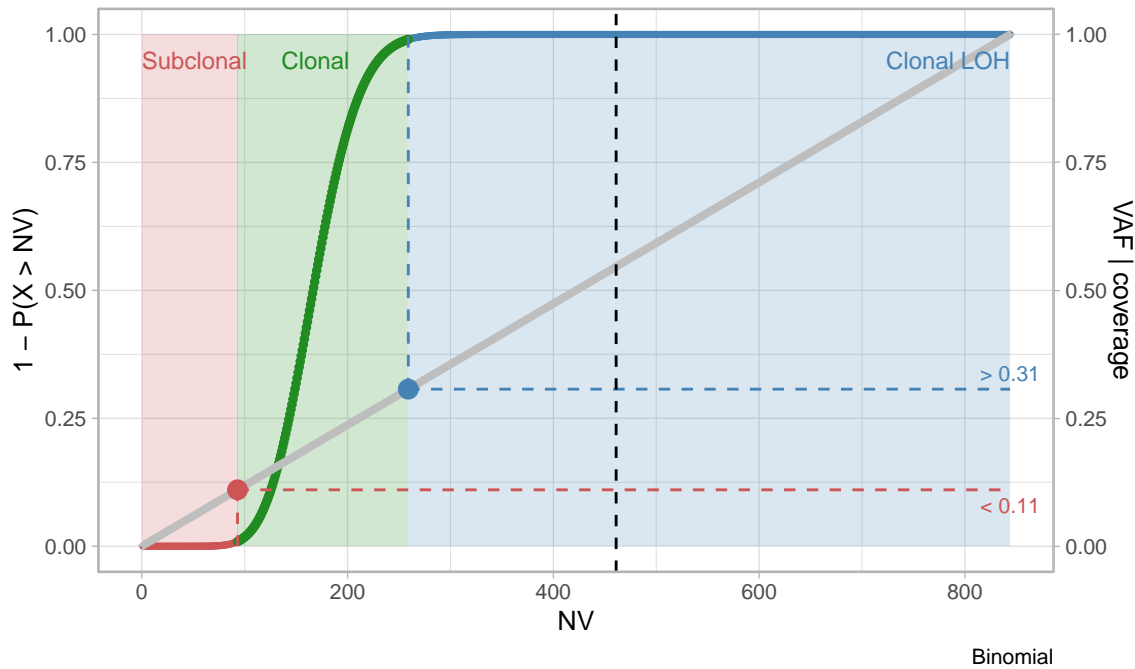
P-0050568-T01-IM6

Purity: 0.4 – KEAP1: Clonal LOH (461/844)



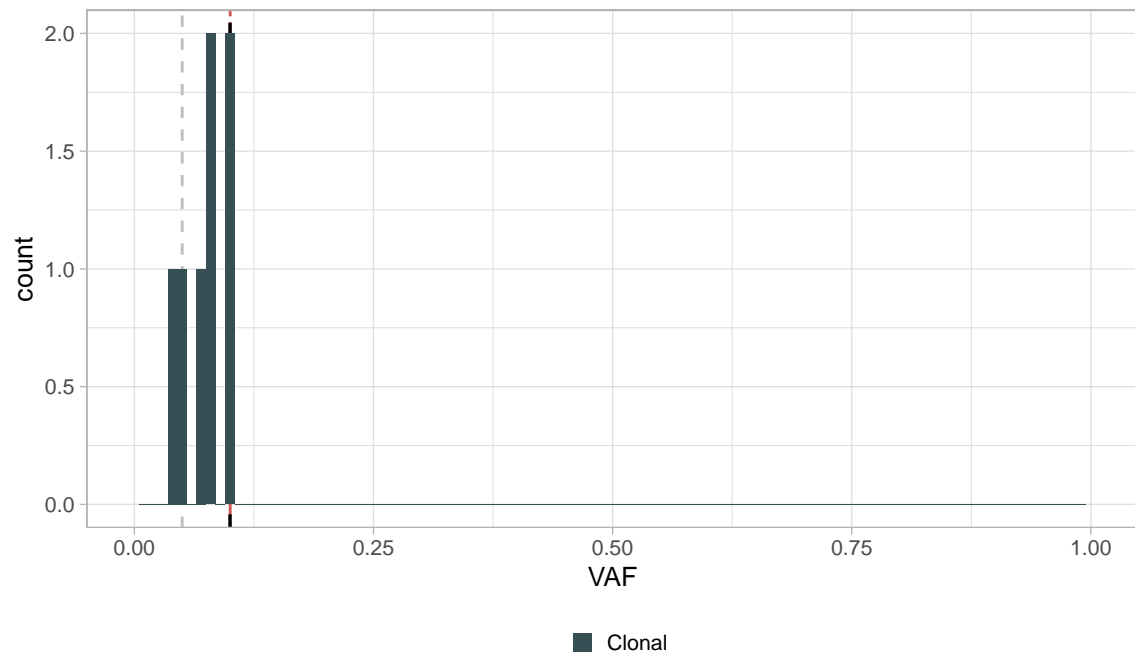
Coverage 844 with purity 0.2

Alpha-level: 0.01



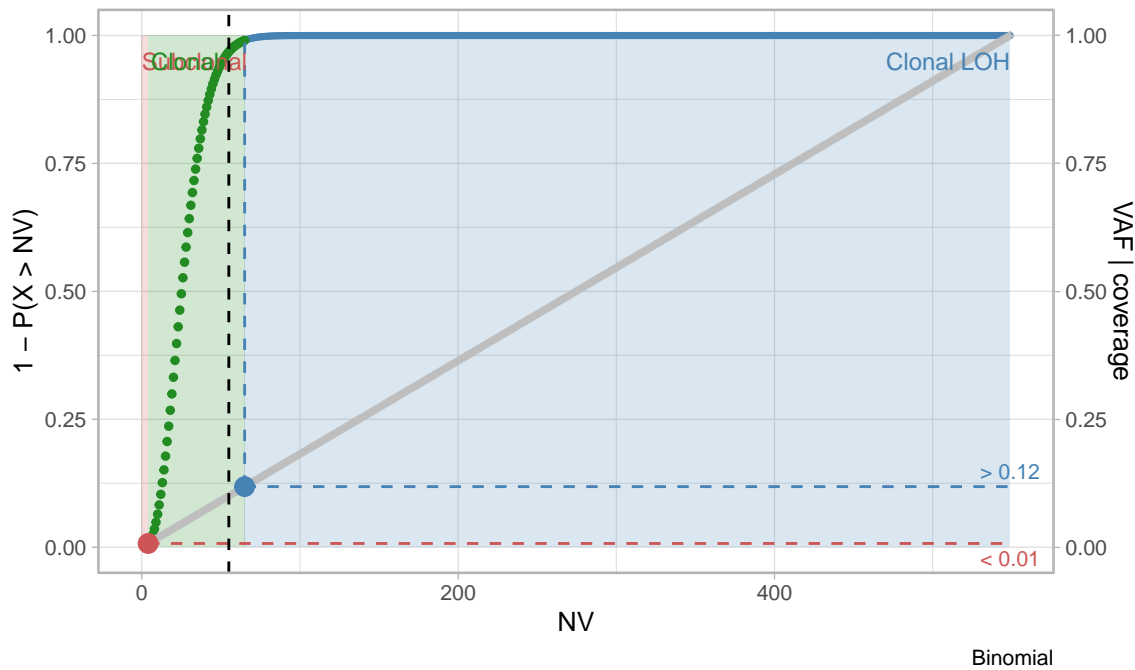
P-0050471-T01-IM6

Purity: 0.1 – KEAP1: Clonal (55/549)



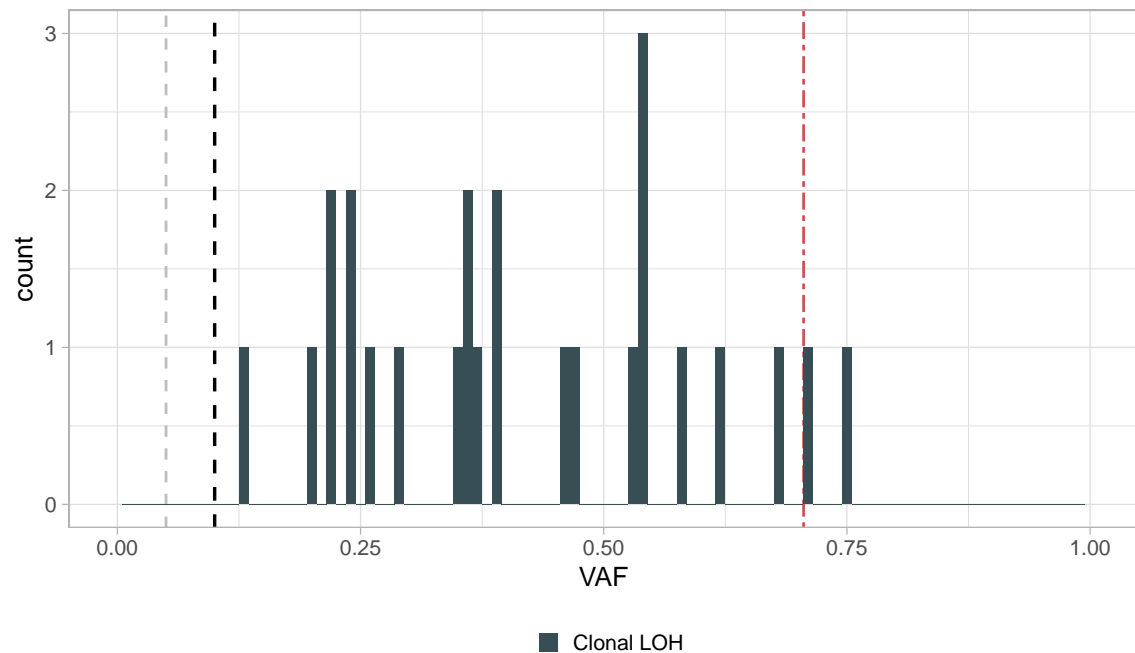
Coverage 549 with purity 0.05

Alpha-level: 0.01



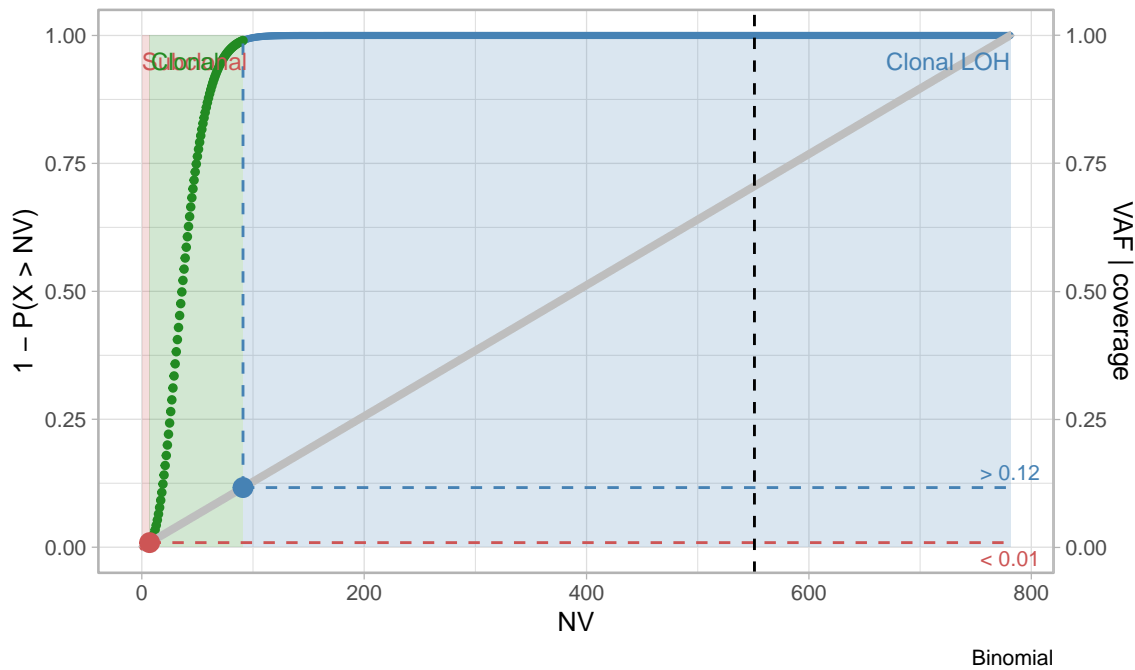
P-0050386-T01-IM6

Purity: 0.1 – KEAP1: Clonal LOH (551/781)



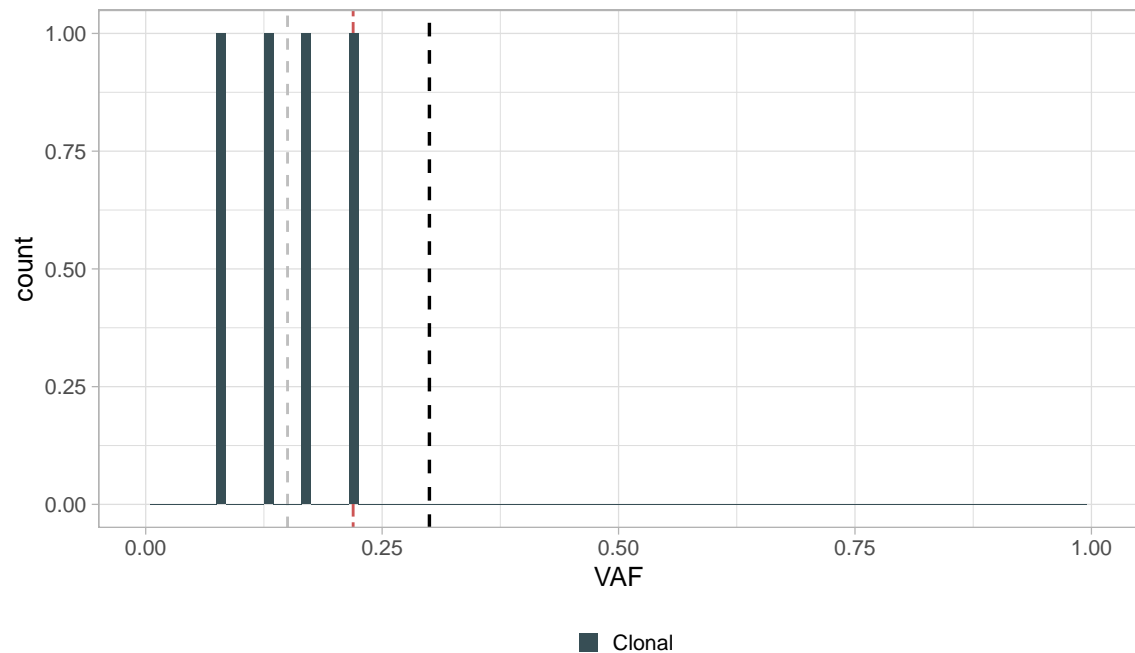
Coverage 781 with purity 0.05

Alpha-level: 0.01



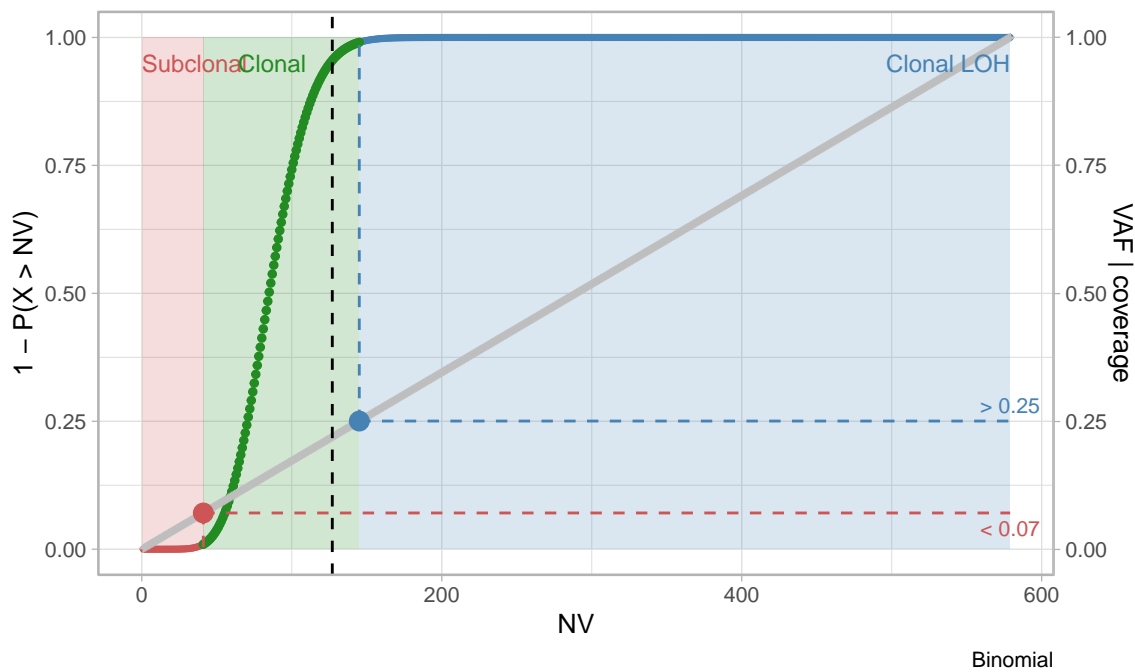
P-0050021-T02-IM6

Purity: 0.3 – KEAP1: Clonal (127/579)



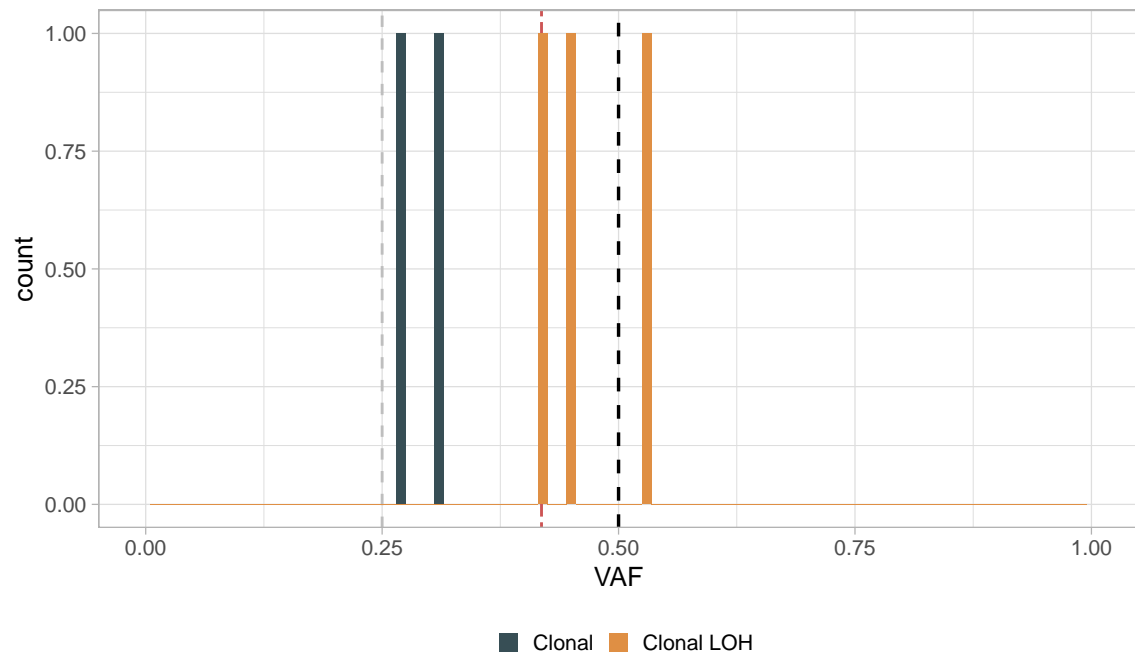
Coverage 579 with purity 0.15

Alpha-level: 0.01



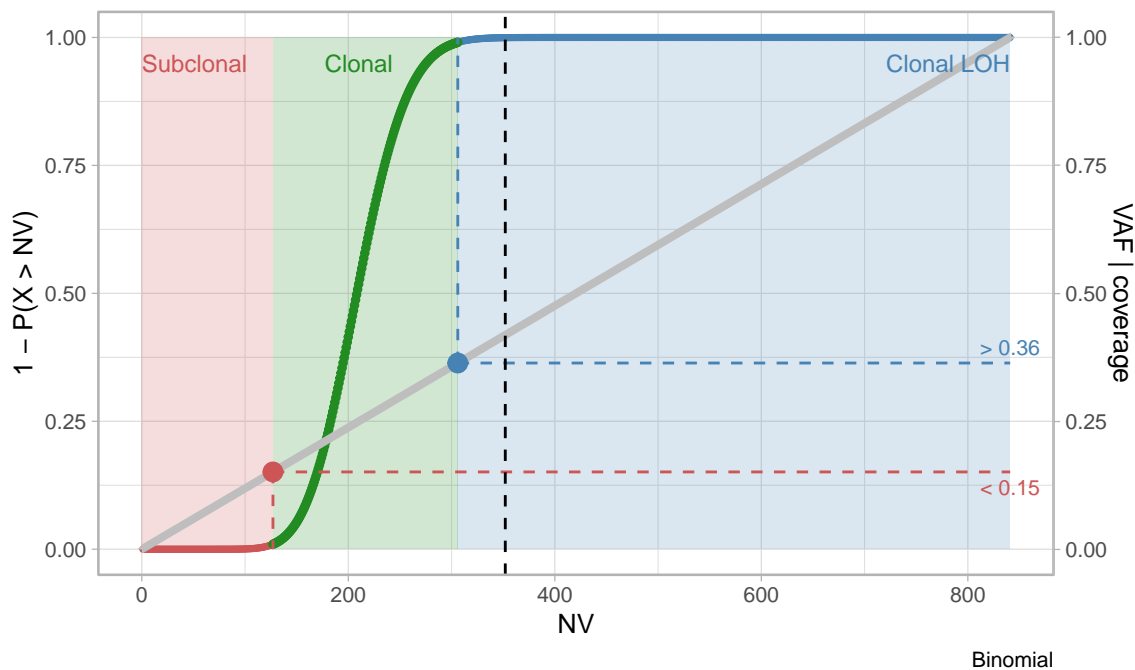
P-0050003-T01-IM6

Purity: 0.5 – KEAP1: Clonal LOH (352/841)



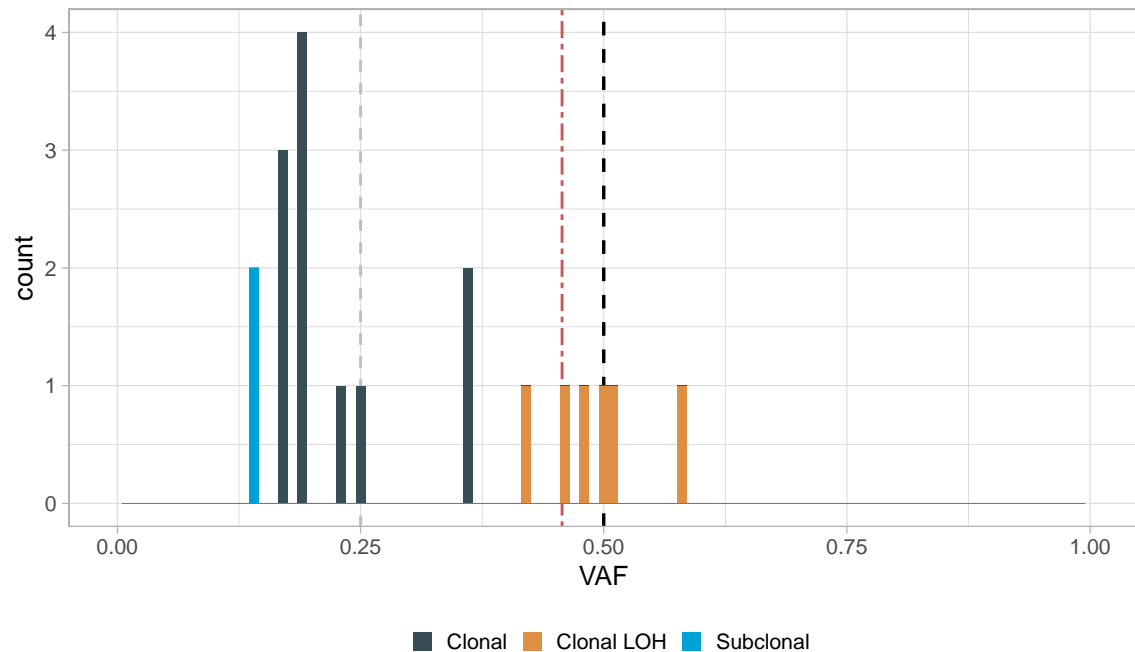
Coverage 841 with purity 0.25

Alpha-level: 0.01



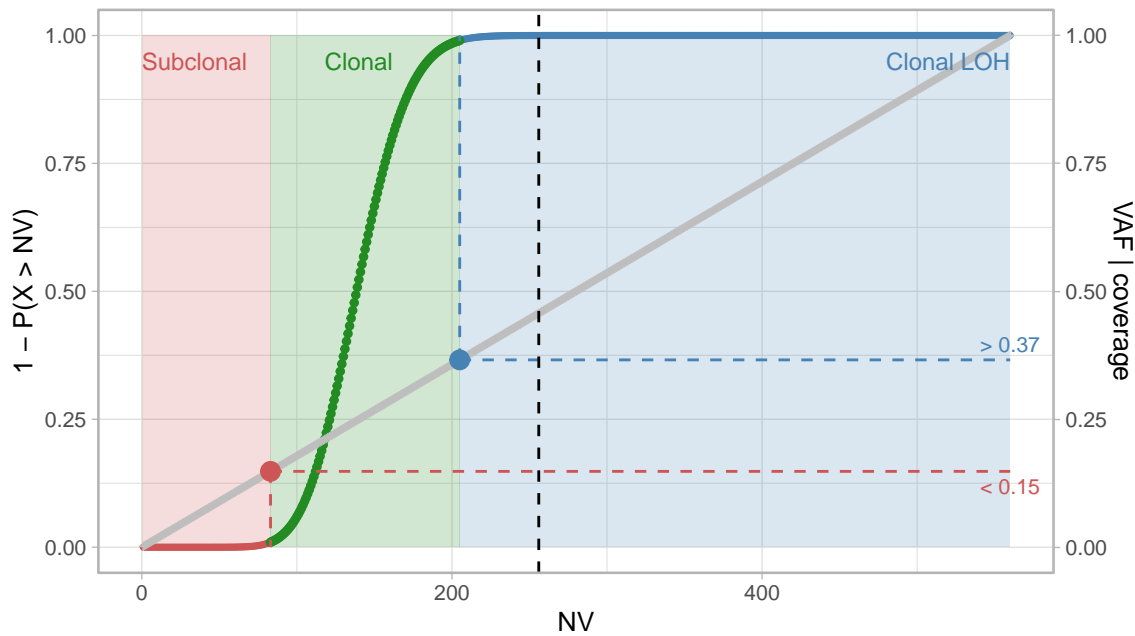
P-0049965-T01-IM6

Purity: 0.5 – KEAP1: Clonal LOH (256/560)



Coverage 560 with purity 0.25

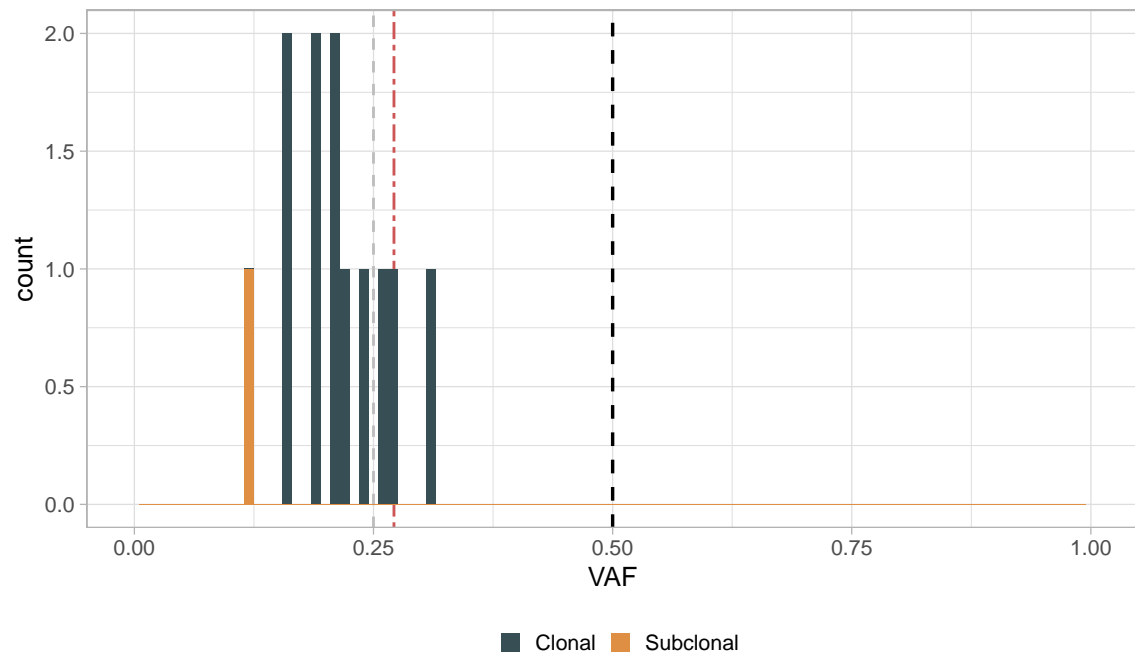
Alpha-level: 0.01



Binomial

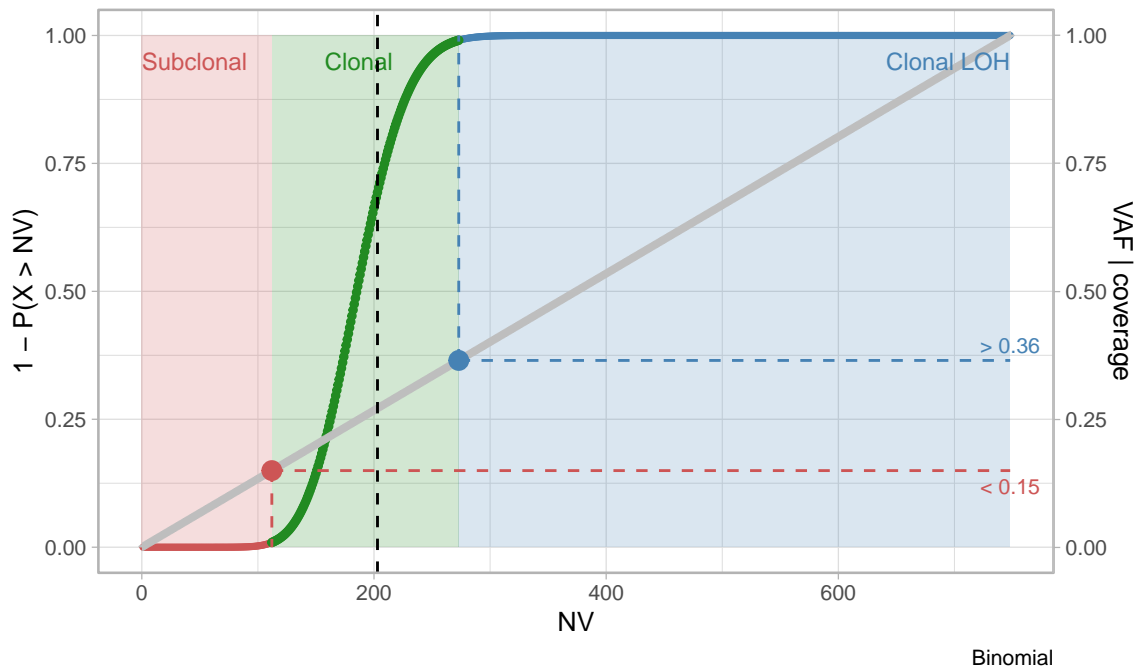
P-0049841-T01-IM6

Purity: 0.5 – KEAP1: Clonal (203/748)



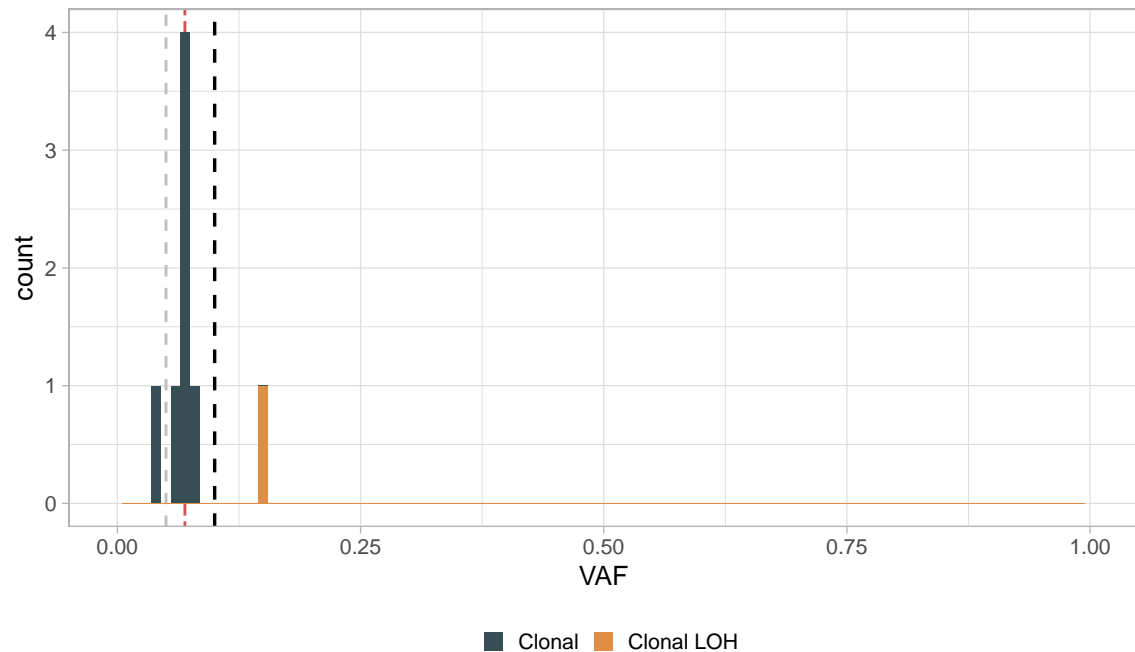
Coverage 748 with purity 0.25

Alpha-level: 0.01



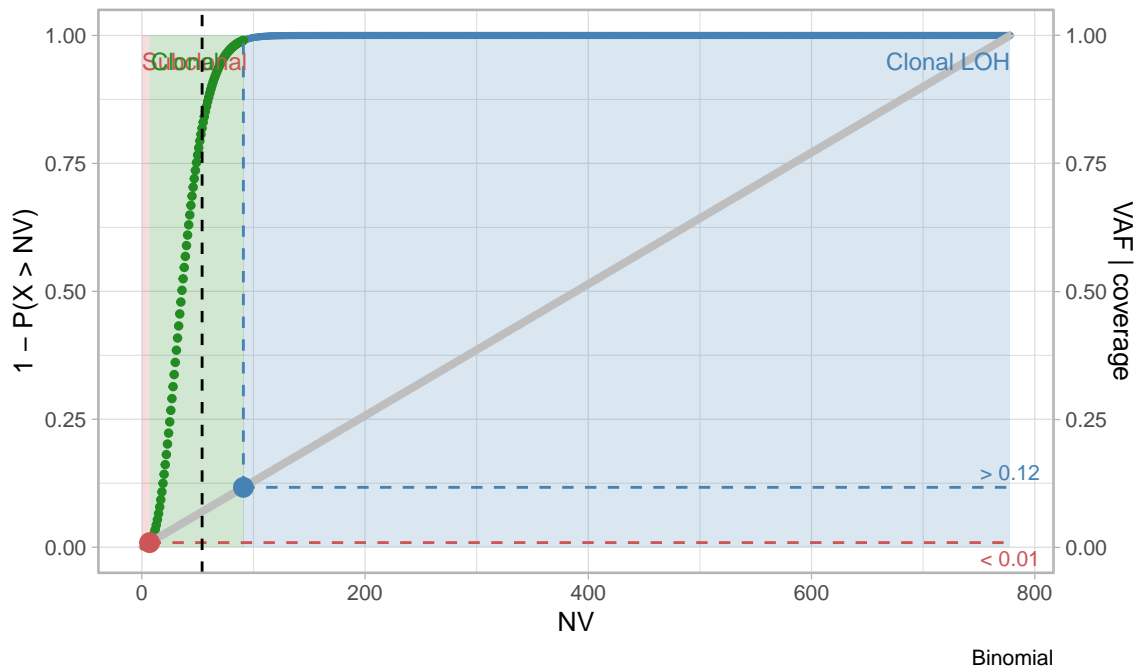
P-0049434-T01-IM6

Purity: 0.1 – KEAP1: Clonal (54/778)



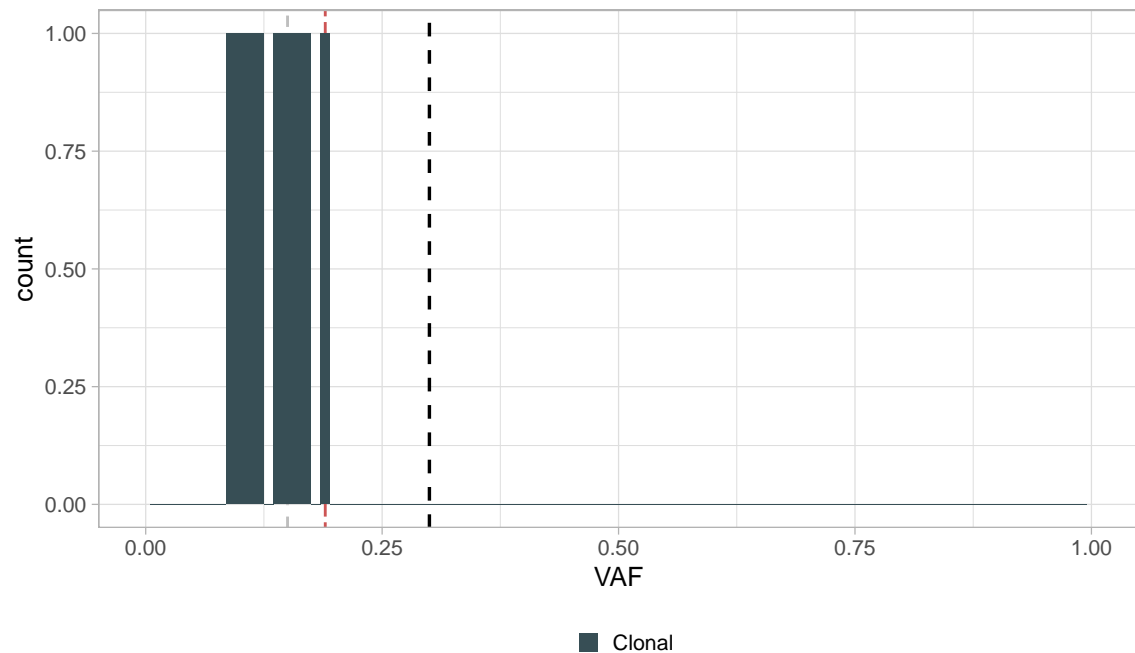
Coverage 778 with purity 0.05

Alpha-level: 0.01



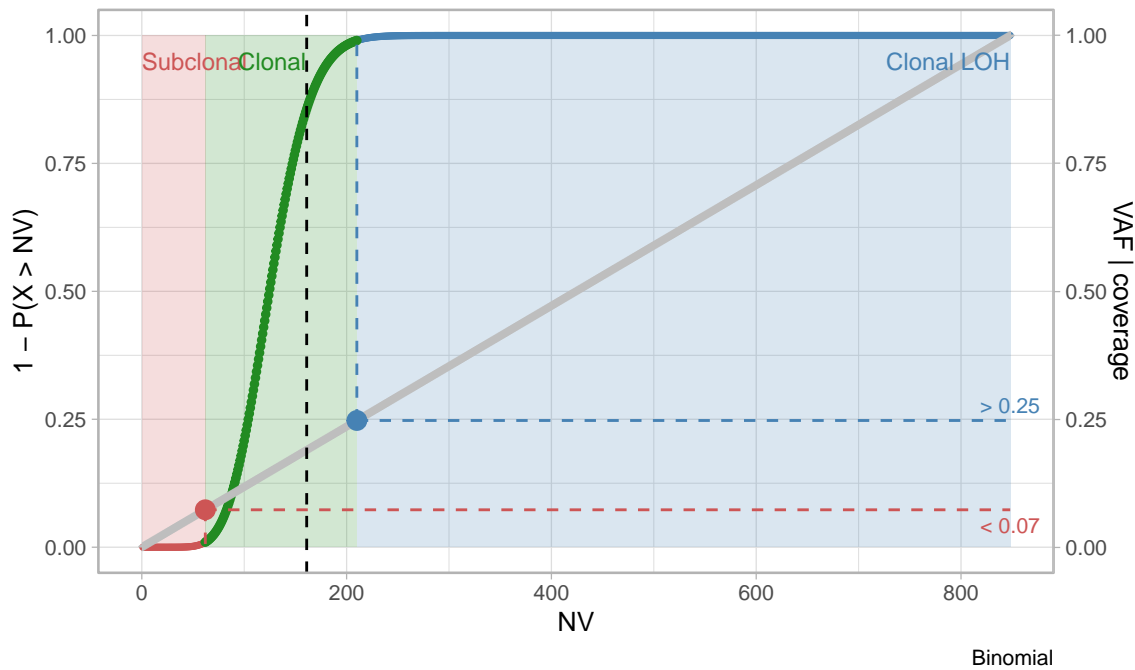
P-0049249-T01-IM6

Purity: 0.3 – KEAP1: Clonal (161/848)



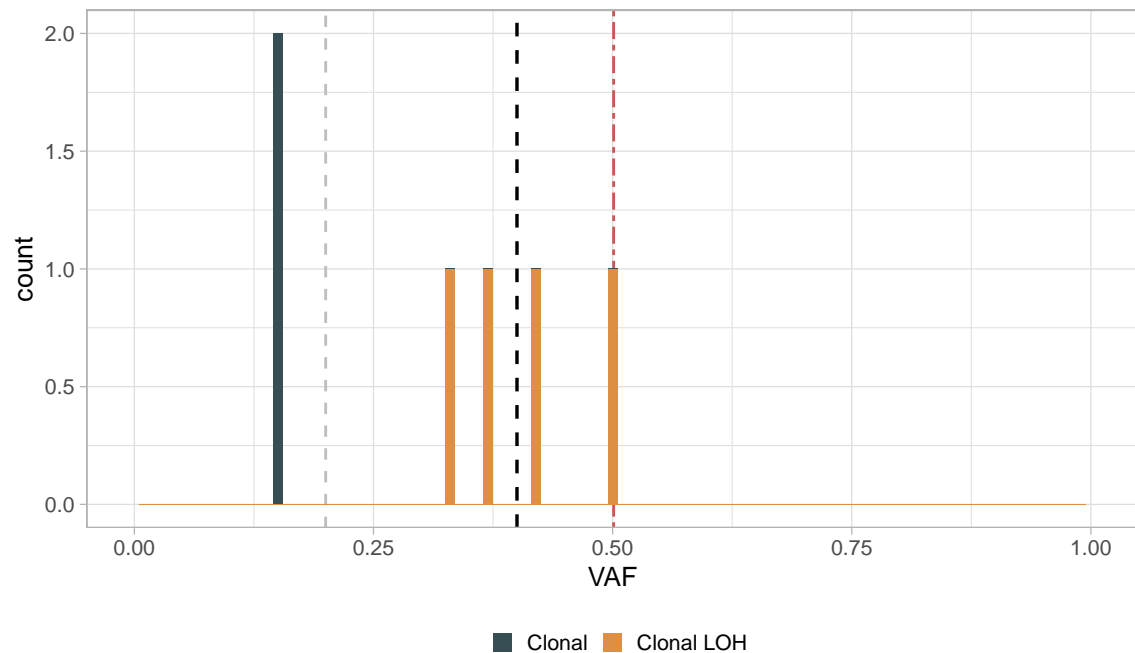
Coverage 848 with purity 0.15

Alpha-level: 0.01



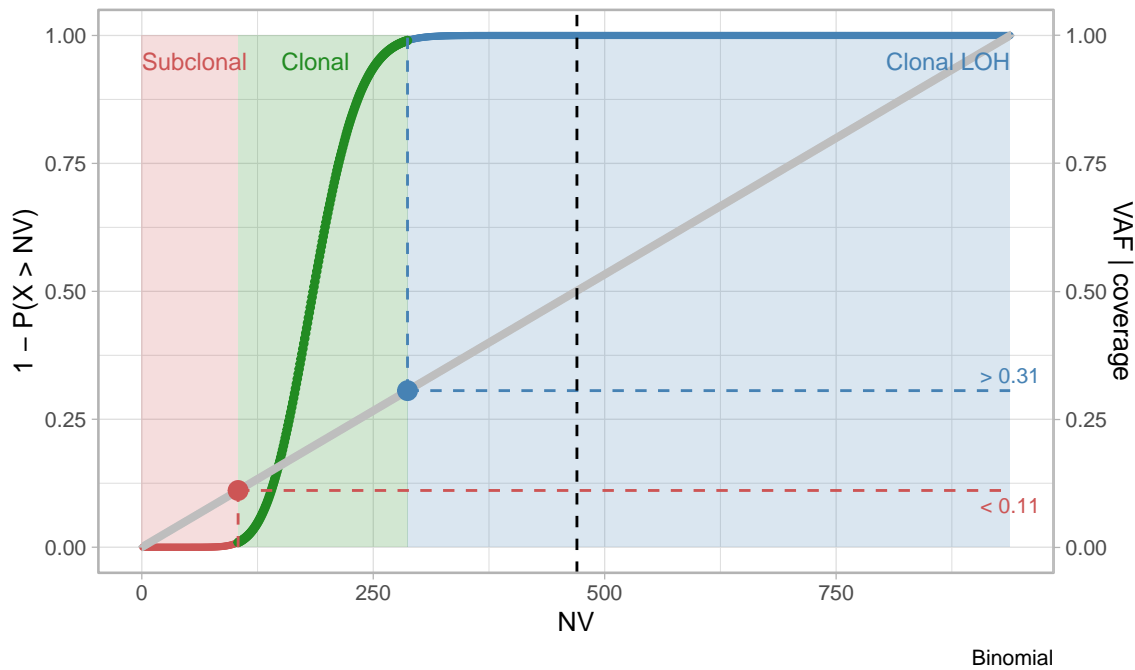
P-0049079-T01-IM6

Purity: 0.4 – KEAP1: Clonal LOH (470/938)



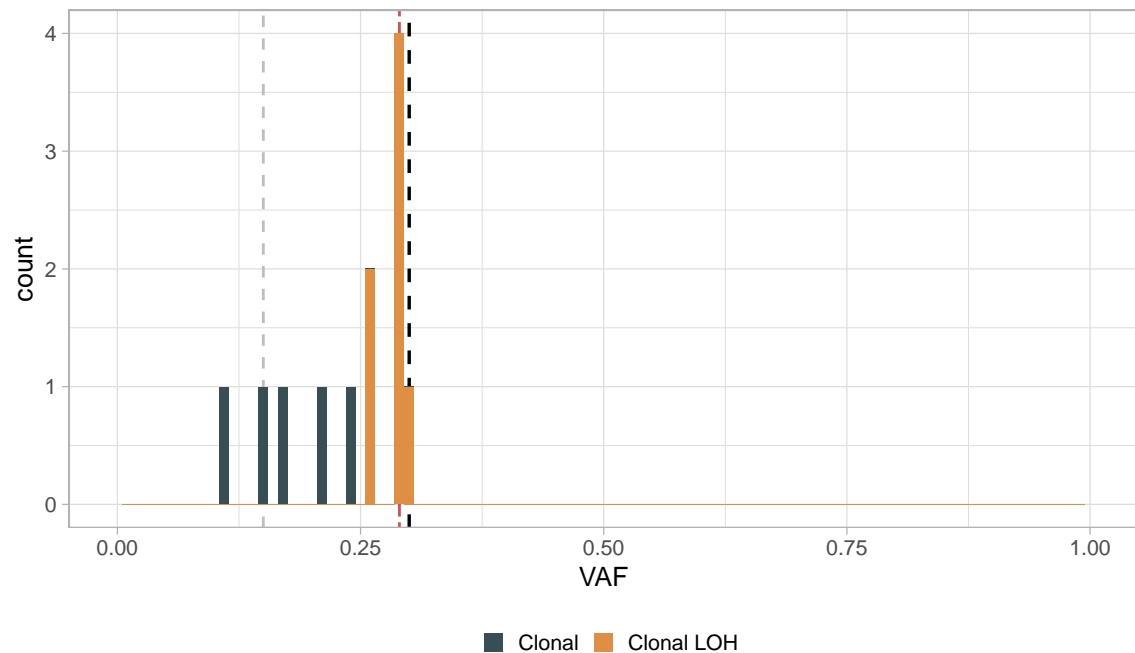
Coverage 938 with purity 0.2

Alpha-level: 0.01



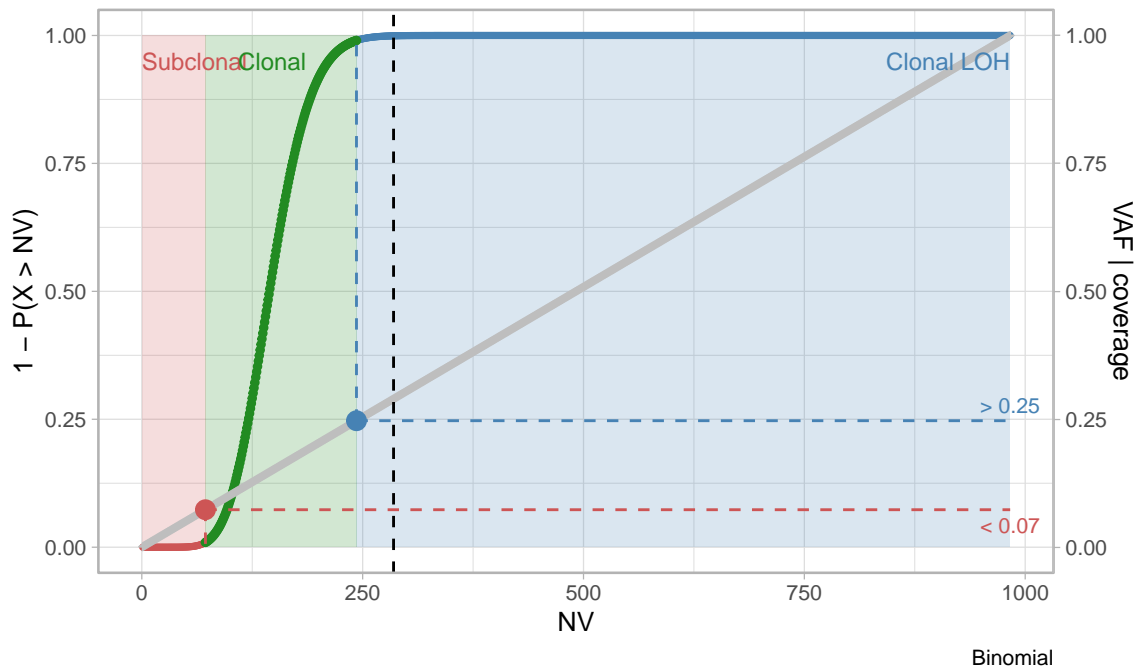
P-0049045-T01-IM6

Purity: 0.3 – KEAP1: Clonal LOH (285/983)



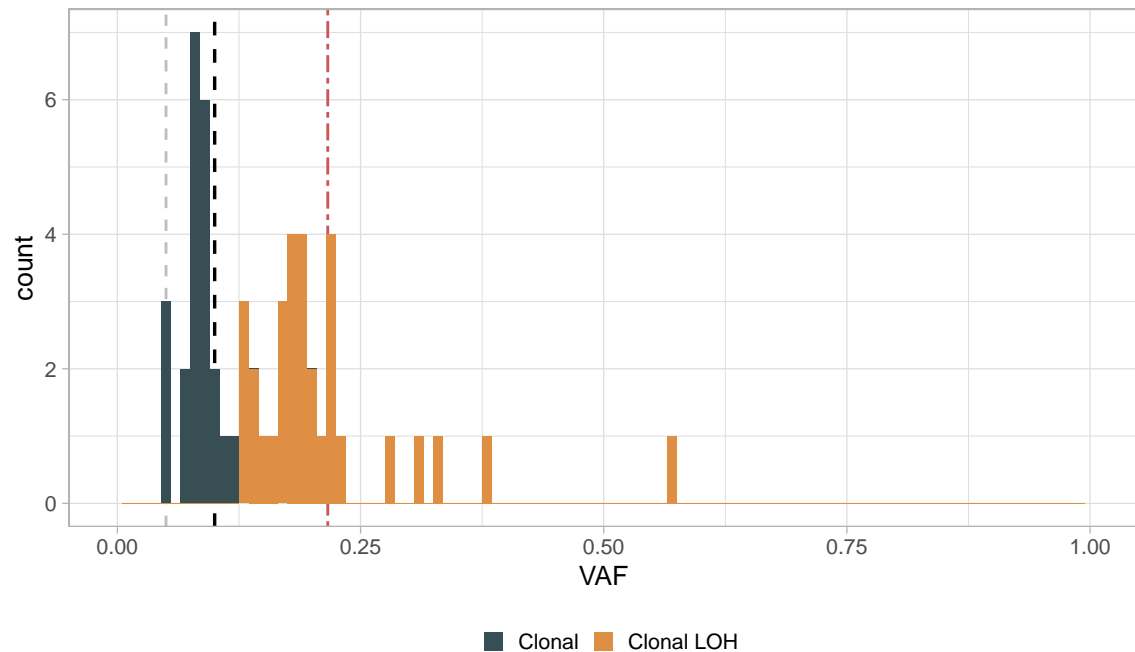
Coverage 983 with purity 0.15

Alpha-level: 0.01



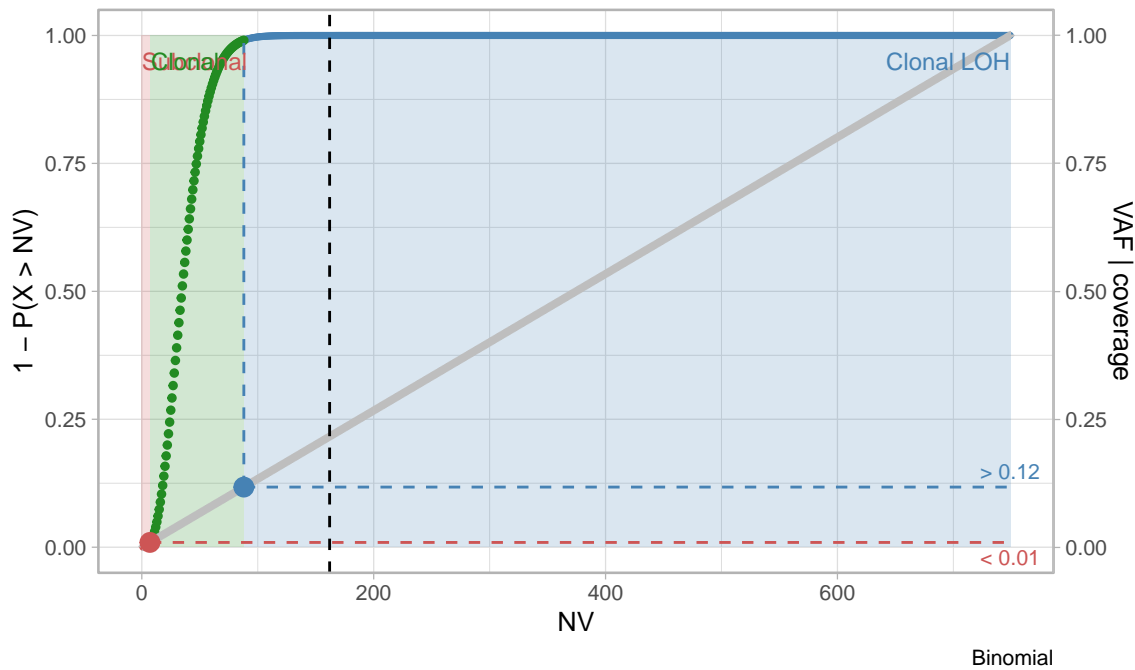
P-0049029-T01-IM6

Purity: 0.1 – KEAP1: Clonal LOH (162/749)



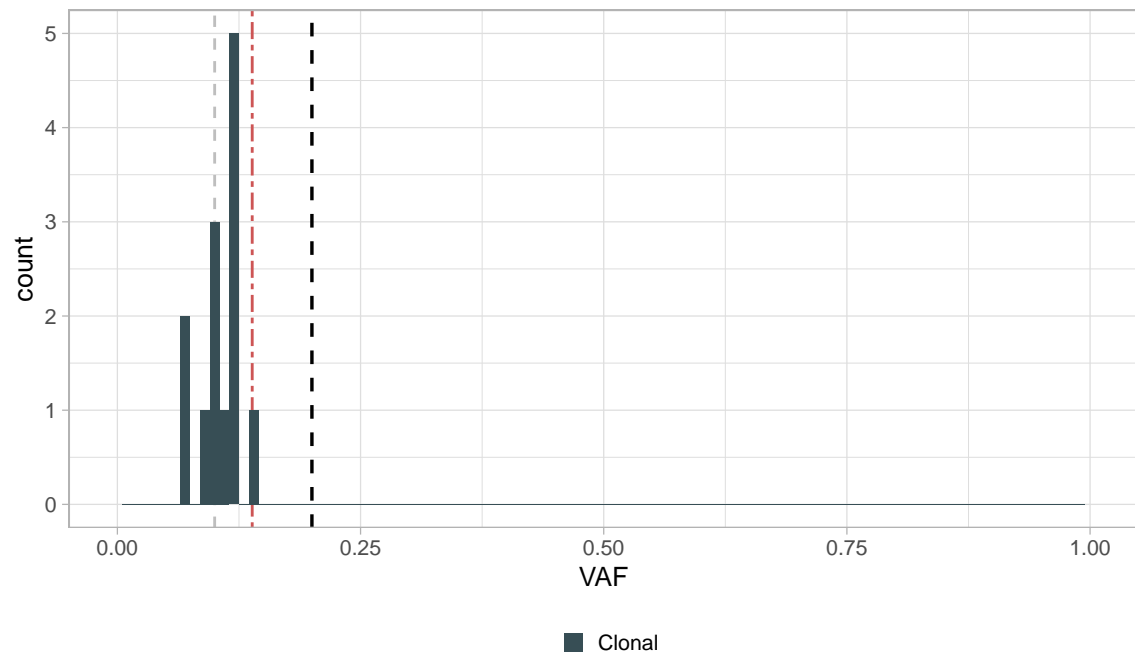
Coverage 749 with purity 0.05

Alpha-level: 0.01



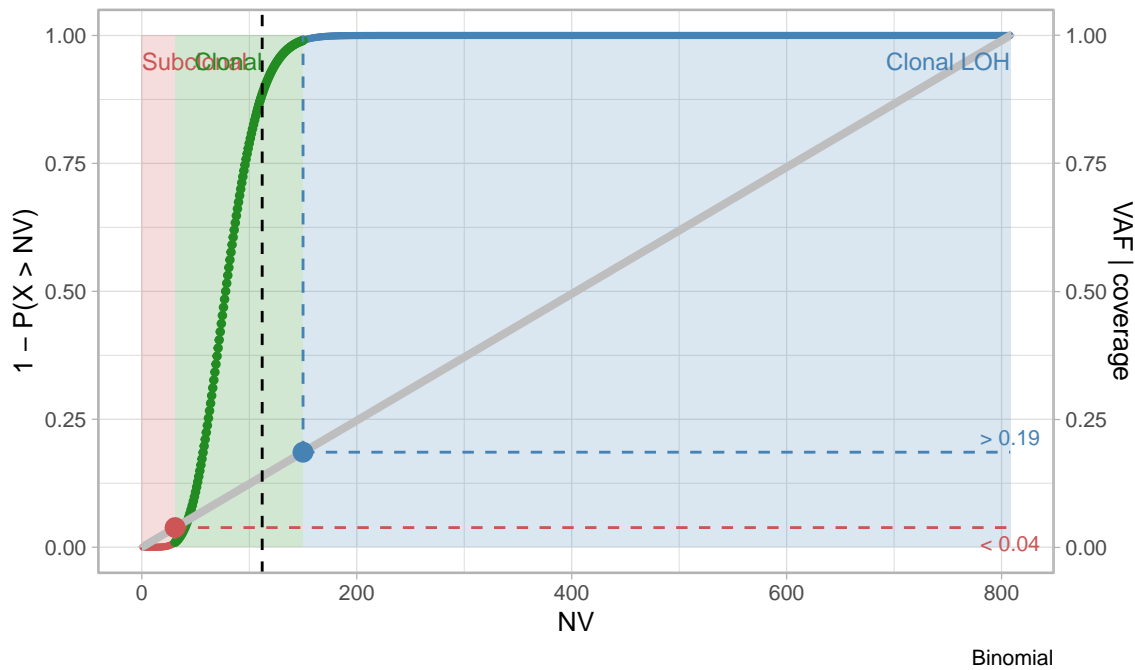
P-0048969-T01-IM6

Purity: 0.2 – KEAP1: Clonal (112/808)



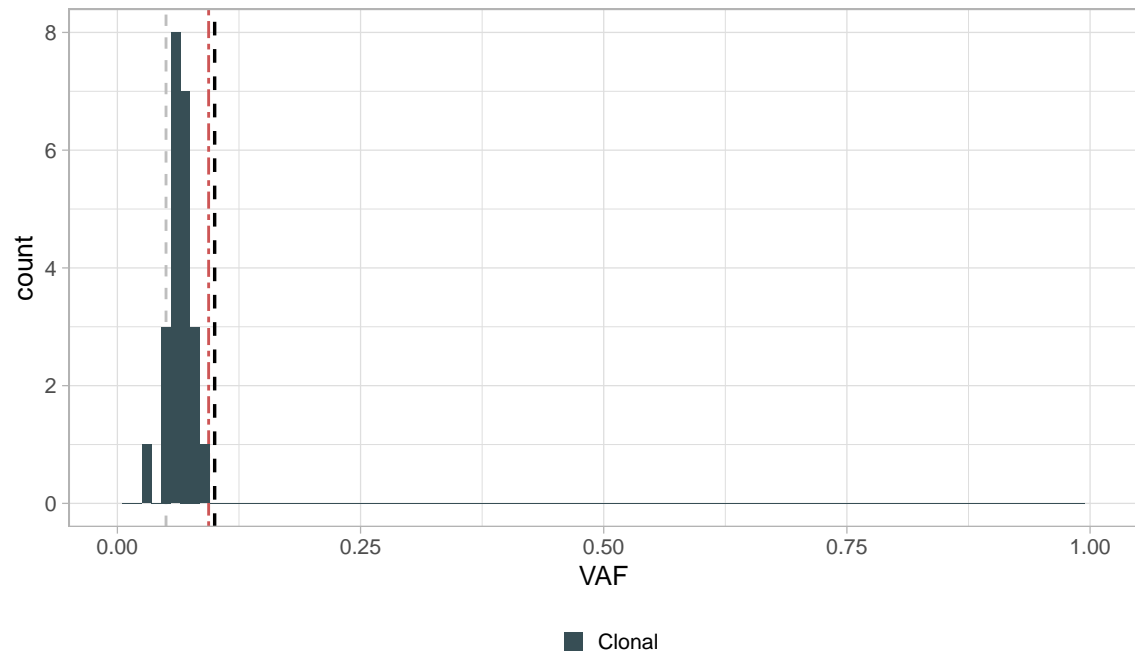
Coverage 808 with purity 0.1

Alpha-level: 0.01



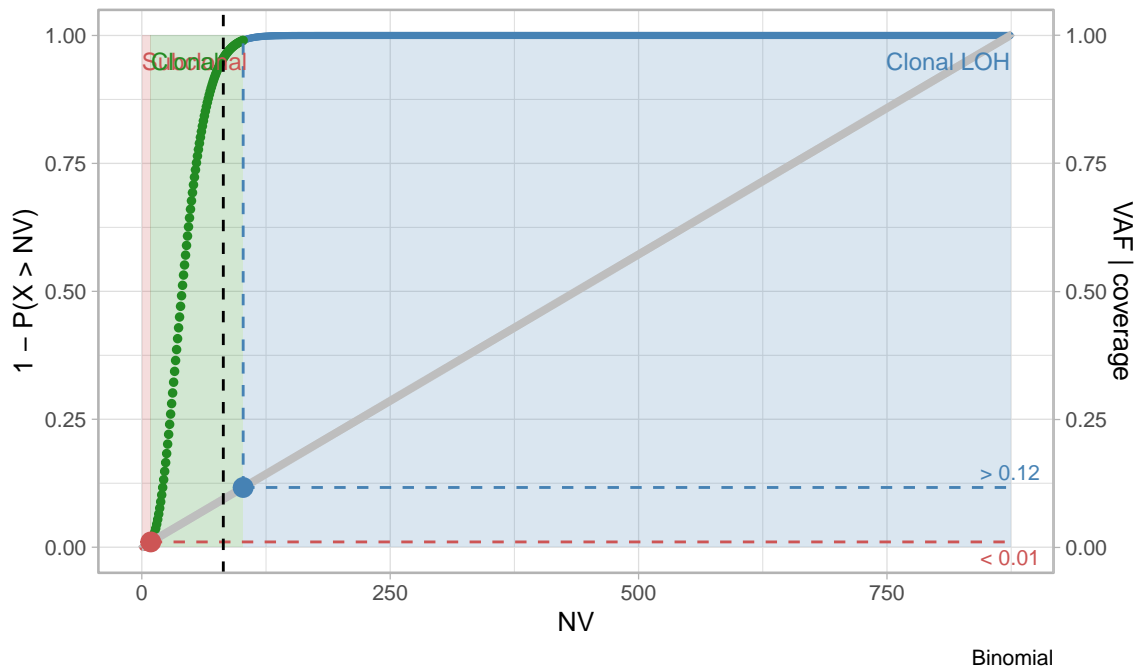
P-0048918-T01-IM6

Purity: 0.1 – KEAP1: Clonal (82/874)



Coverage 874 with purity 0.05

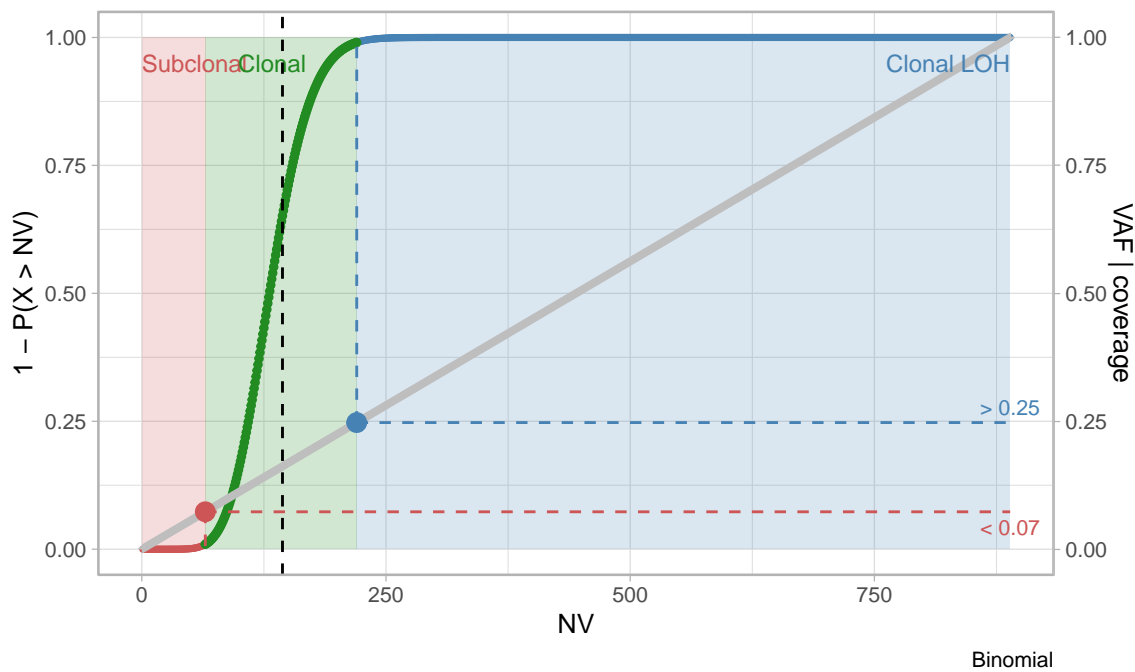
Alpha-level: 0.01



Purity: 0.3 – KEAP1: Clonal (144/889)

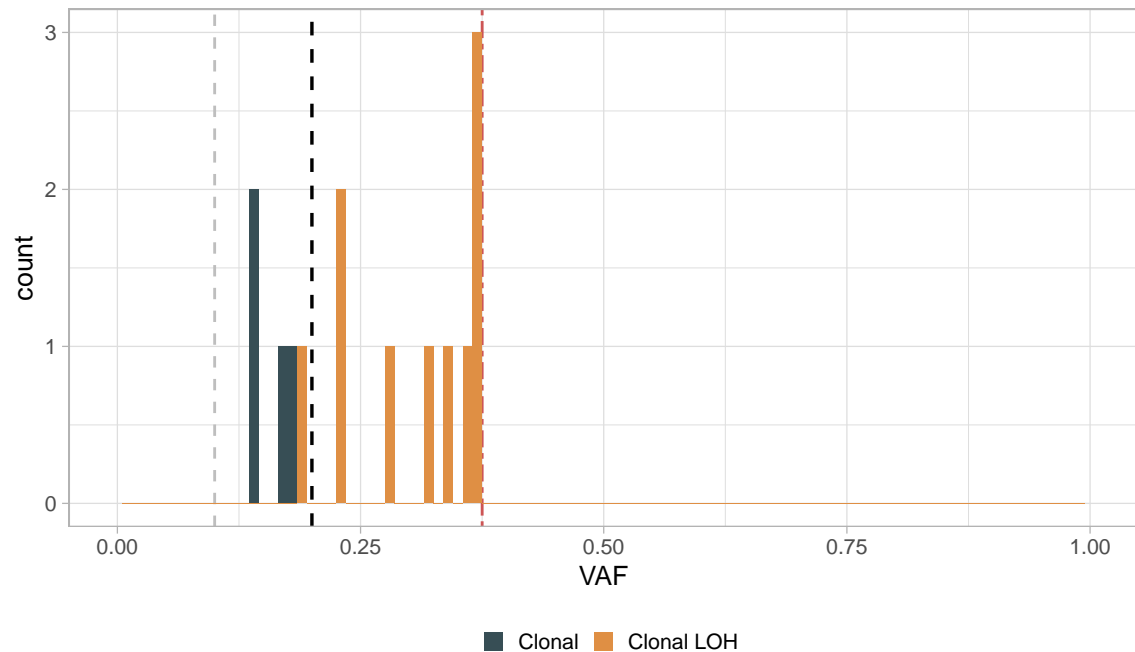


Alpha-level: 0.01



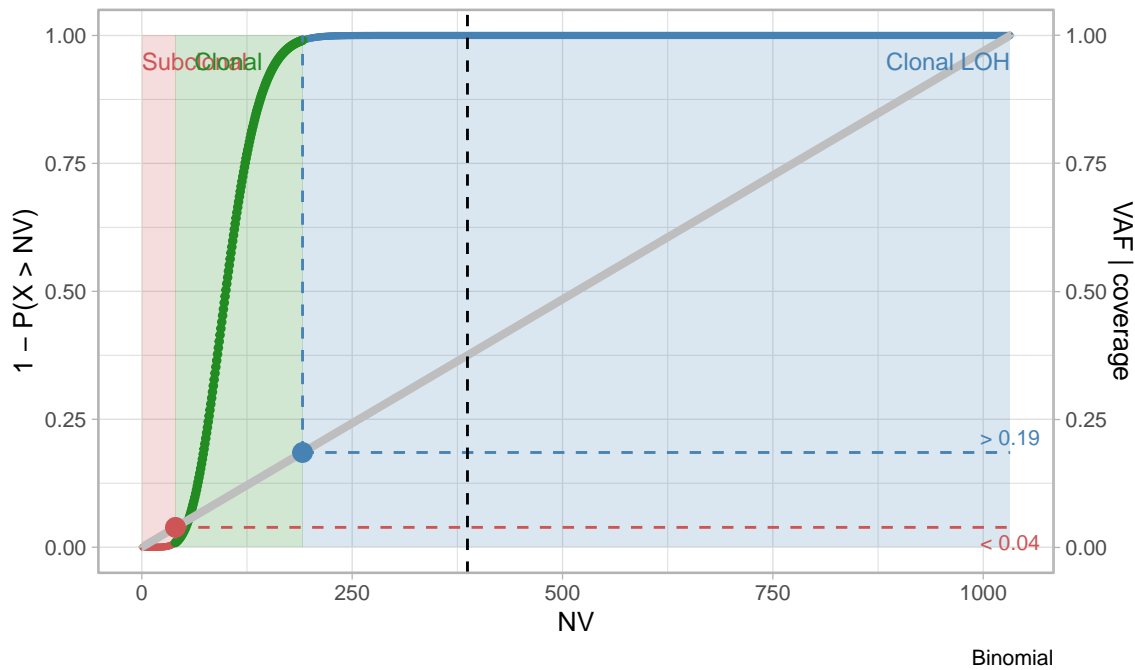
P-0048698-T01-IM6

Purity: 0.2 – KEAP1: Clonal LOH (387/1032)



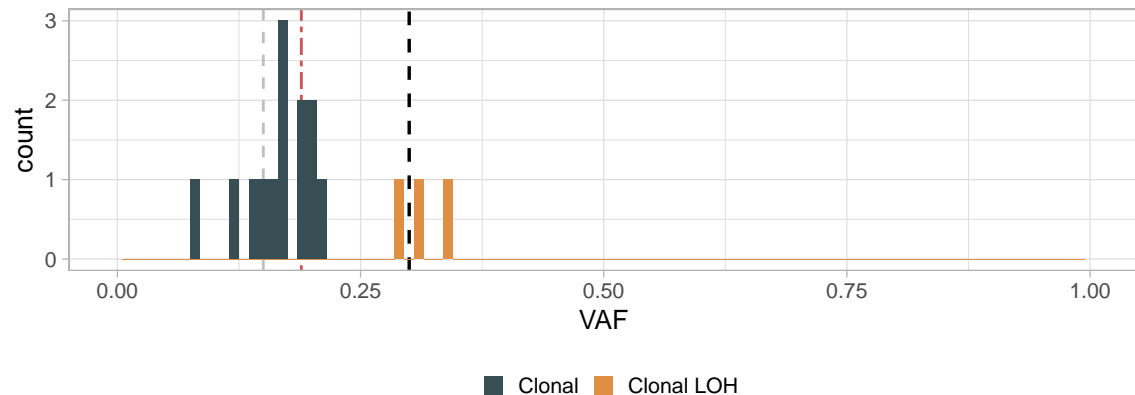
Coverage 1032 with purity 0.1

Alpha-level: 0.01



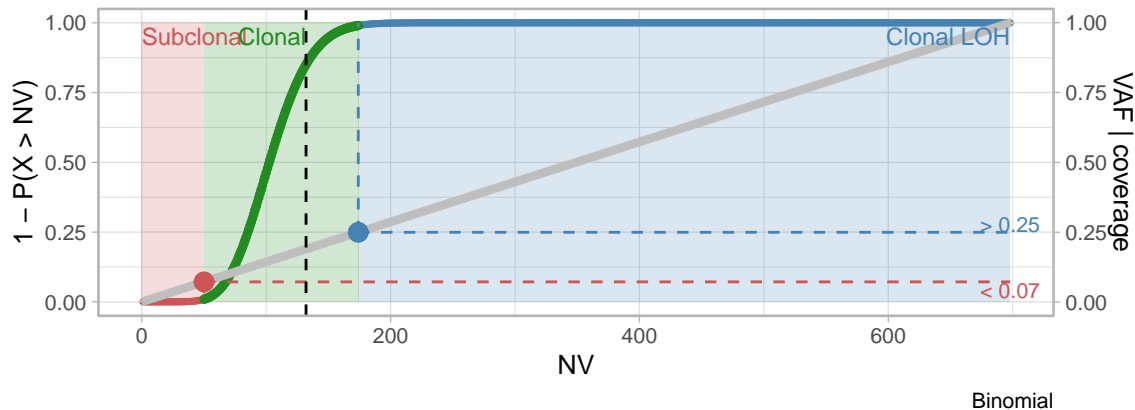
P-0048433-T01-IM6

Purity: 0.3 – KEAP1: Clonal (132/698), Clonal (132/698)



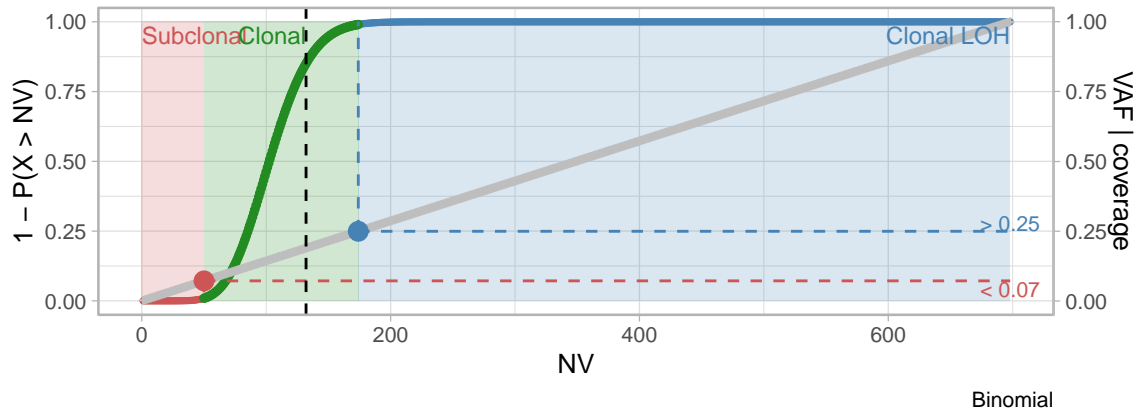
Coverage 698 with purity 0.15

Alpha-level: 0.01



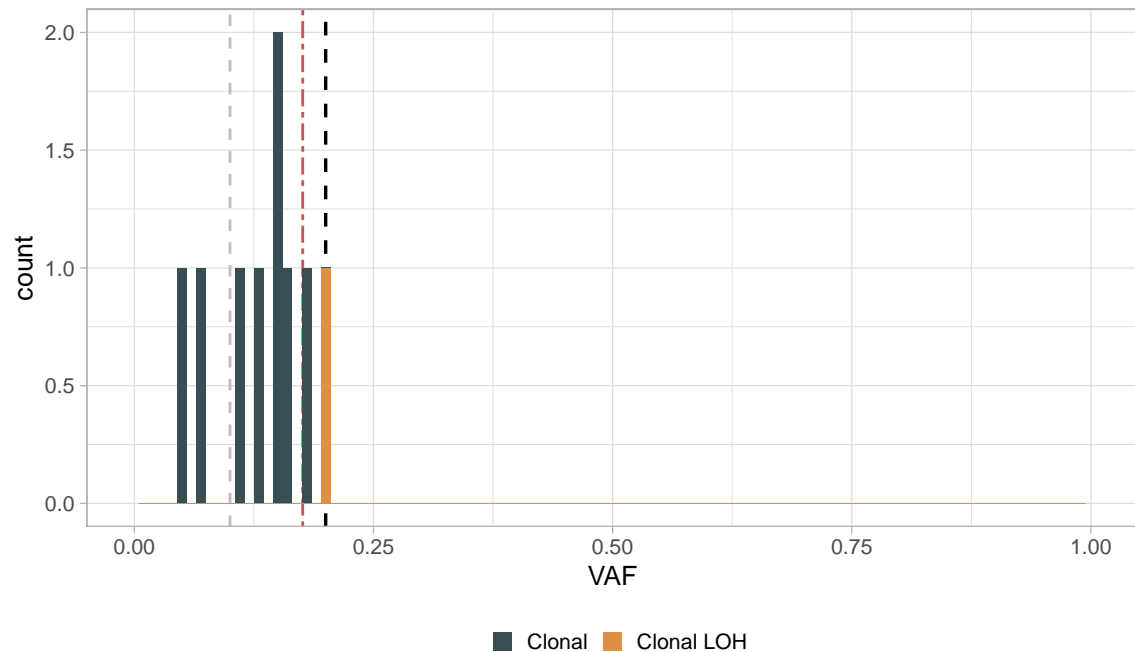
Coverage 698 with purity 0.15

Alpha-level: 0.01



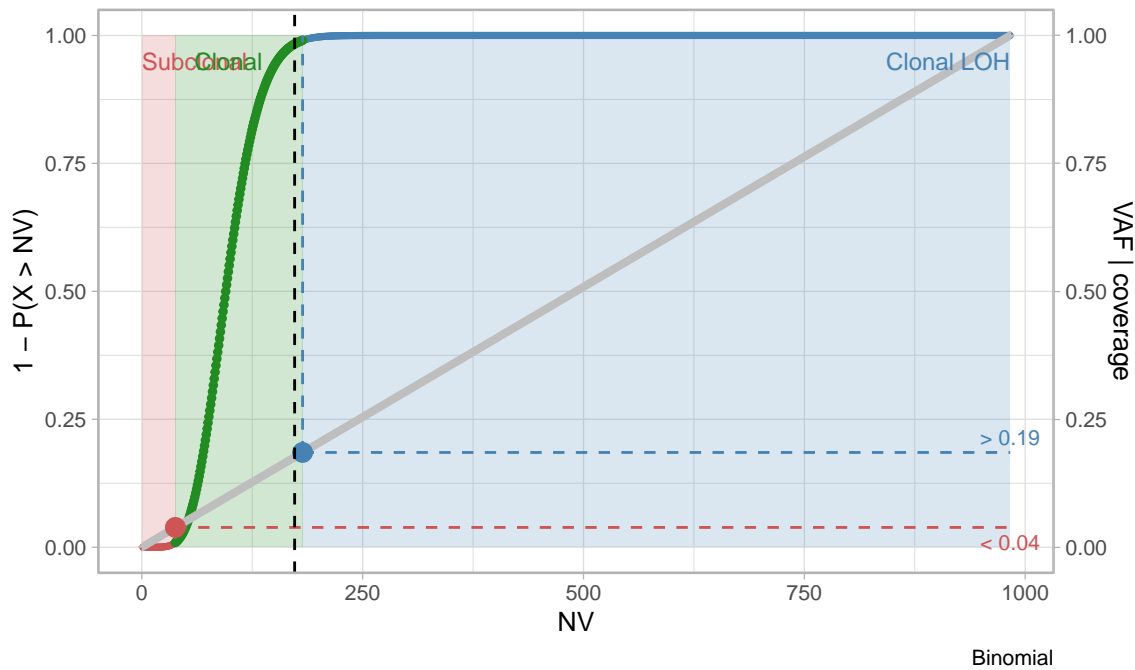
P-0048279-T03-IM6

Purity: 0.2 – KEAP1: Clonal (173/983)



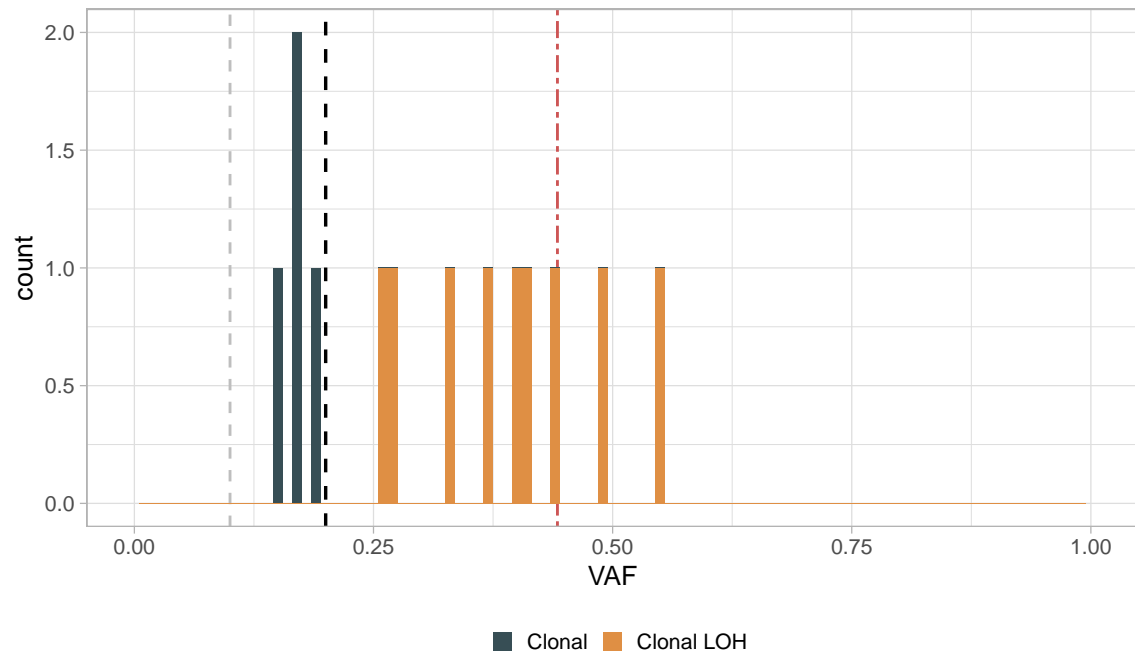
Coverage 983 with purity 0.1

Alpha-level: 0.01



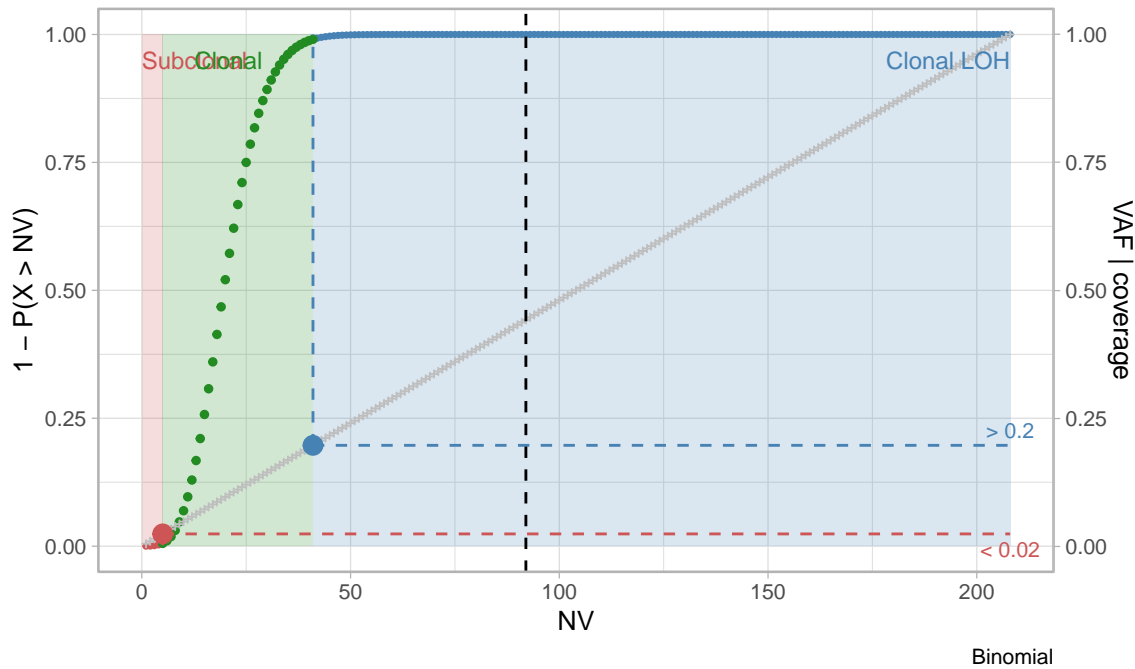
P-0048098-T02-IM6

Purity: 0.2 – KEAP1: Clonal LOH (92/208)



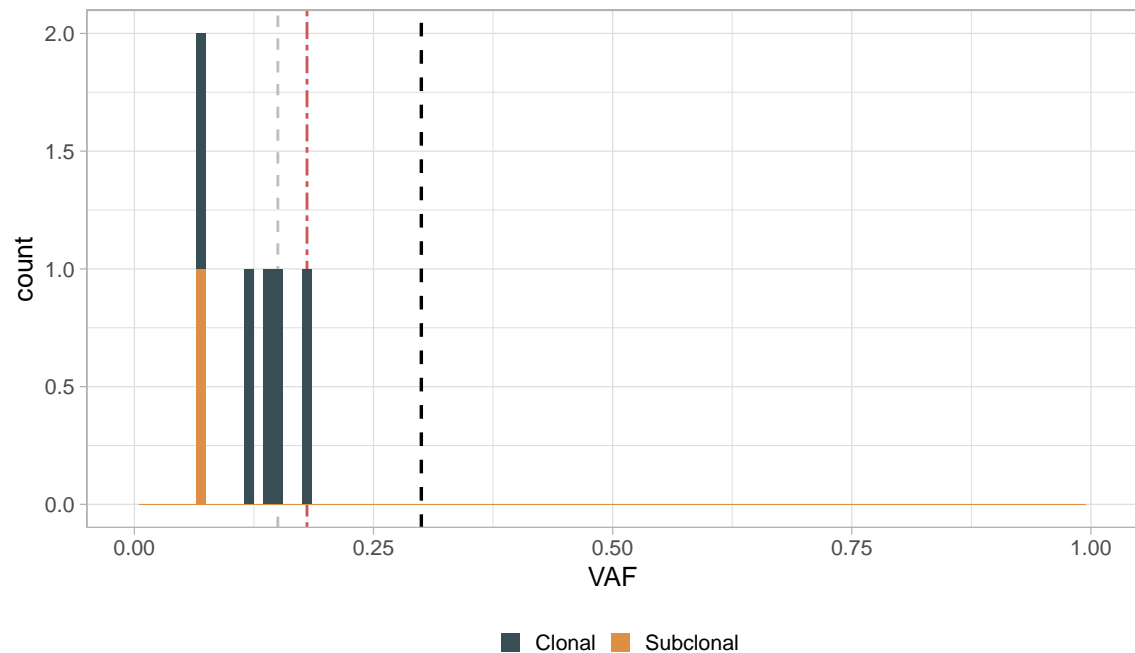
Coverage 208 with purity 0.1

Alpha-level: 0.01



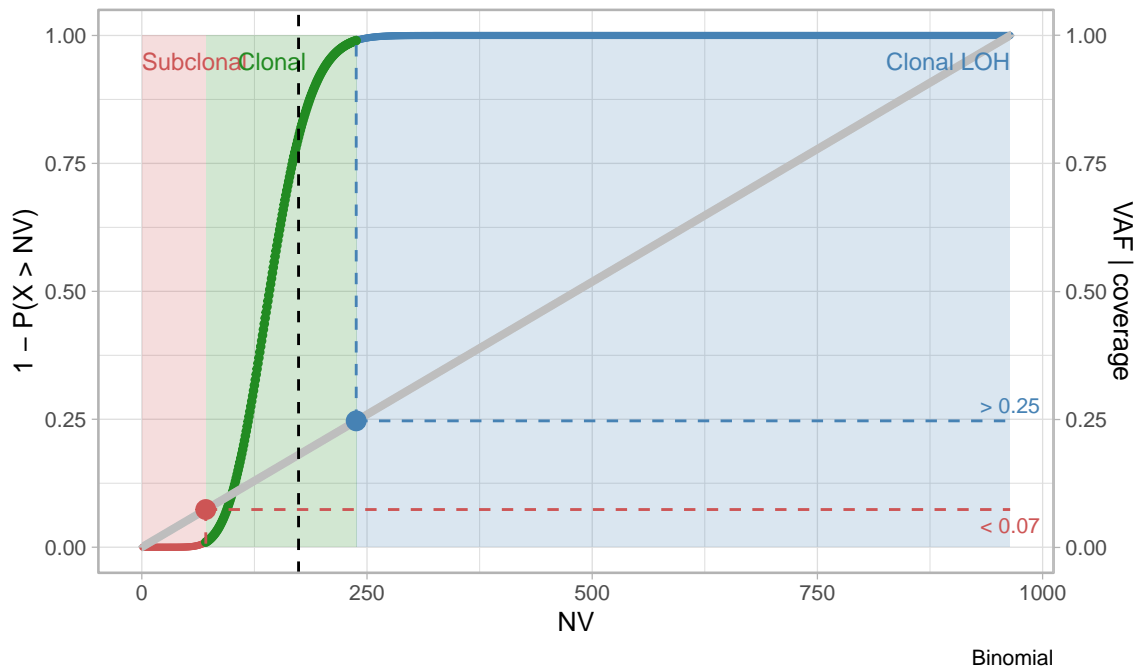
P-0047957-T01-IM6

Purity: 0.3 – KEAP1: Clonal (174/964)



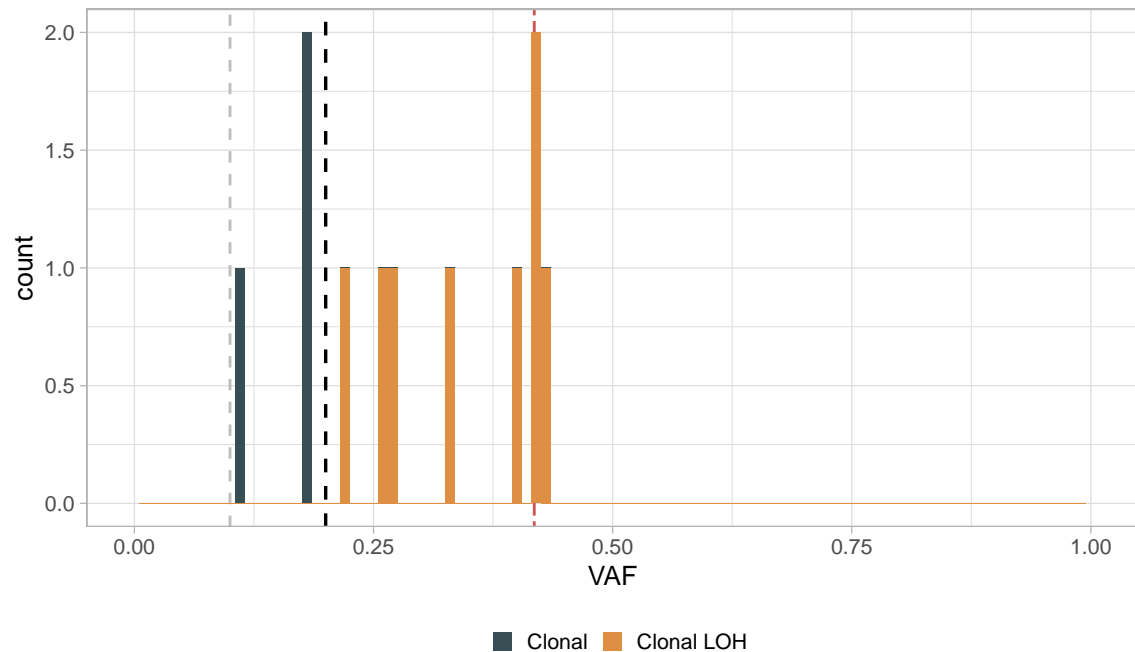
Coverage 964 with purity 0.15

Alpha-level: 0.01



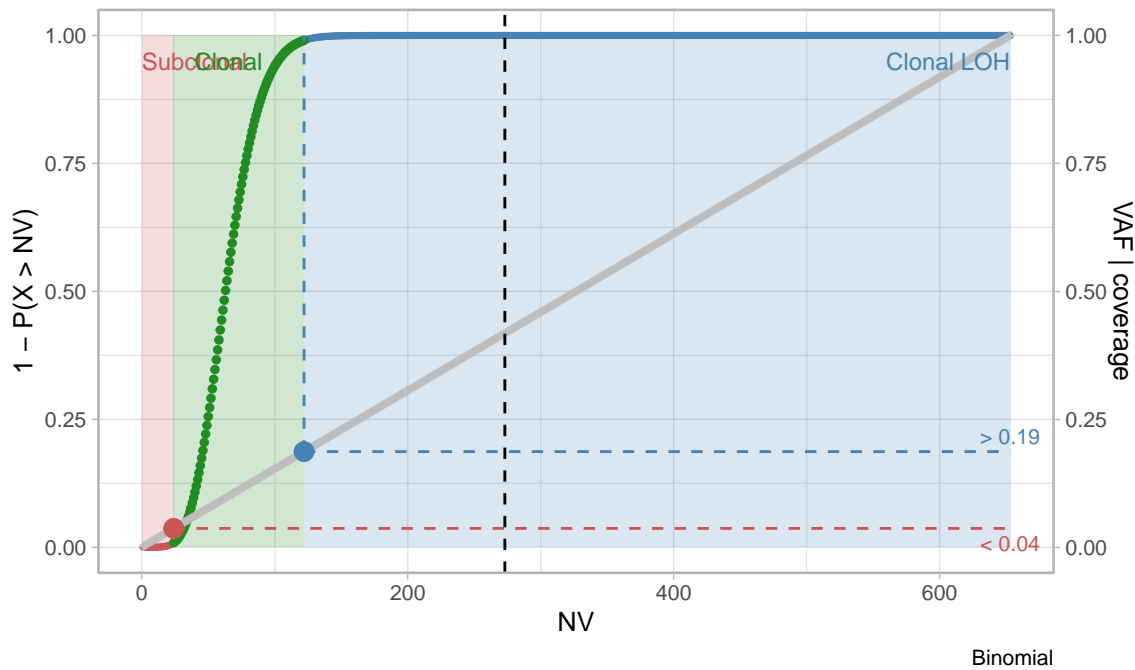
P-0047564-T01-IM6

Purity: 0.2 – KEAP1: Clonal LOH (273/653)



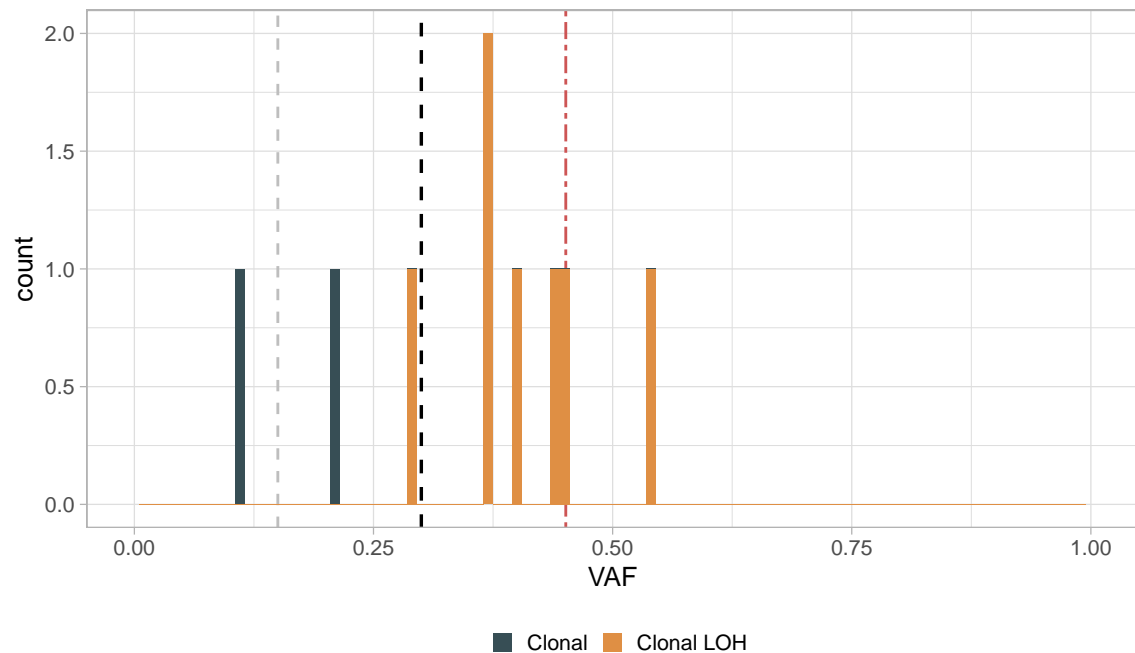
Coverage 653 with purity 0.1

Alpha-level: 0.01



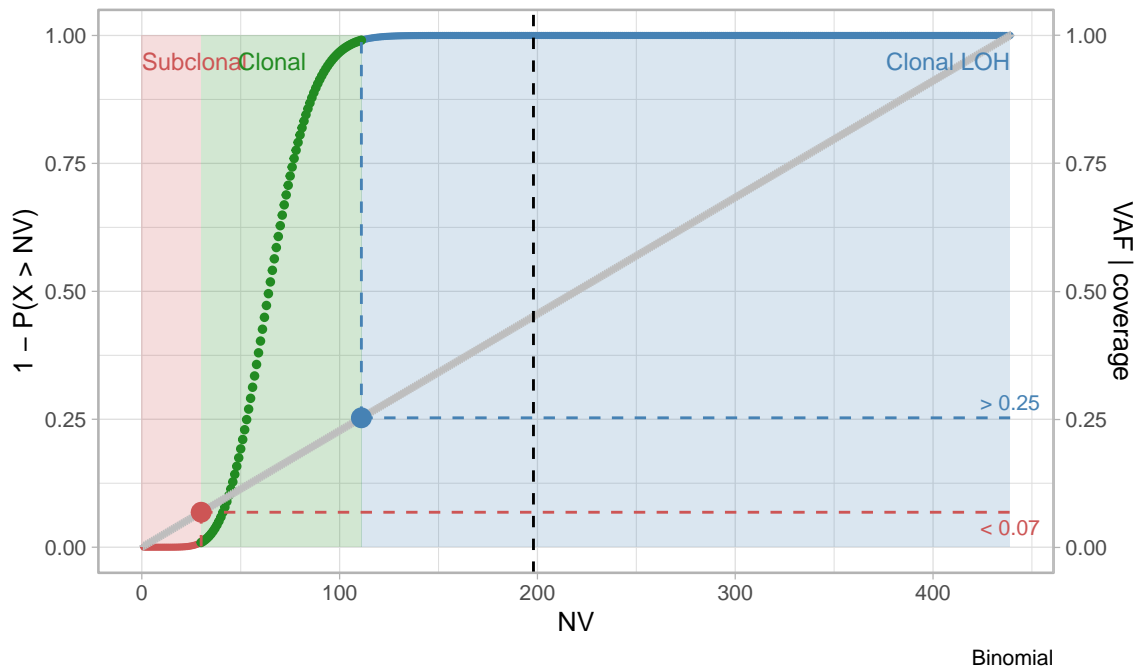
P-0047396-T01-IM6

Purity: 0.3 – KEAP1: Clonal LOH (198/439)



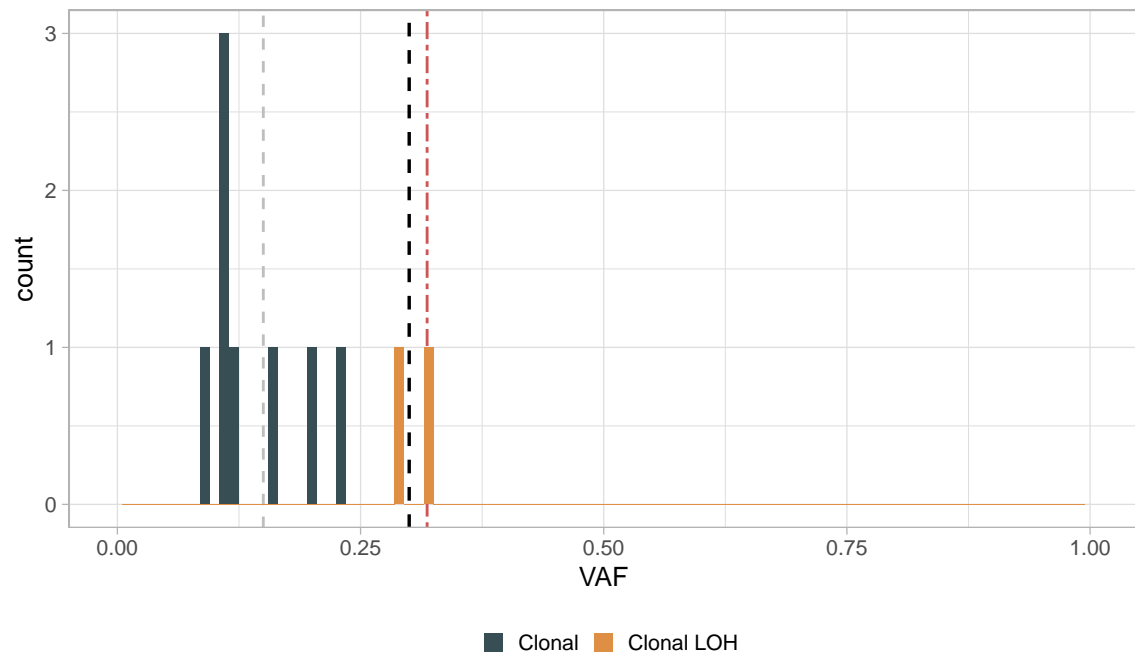
Coverage 439 with purity 0.15

Alpha-level: 0.01



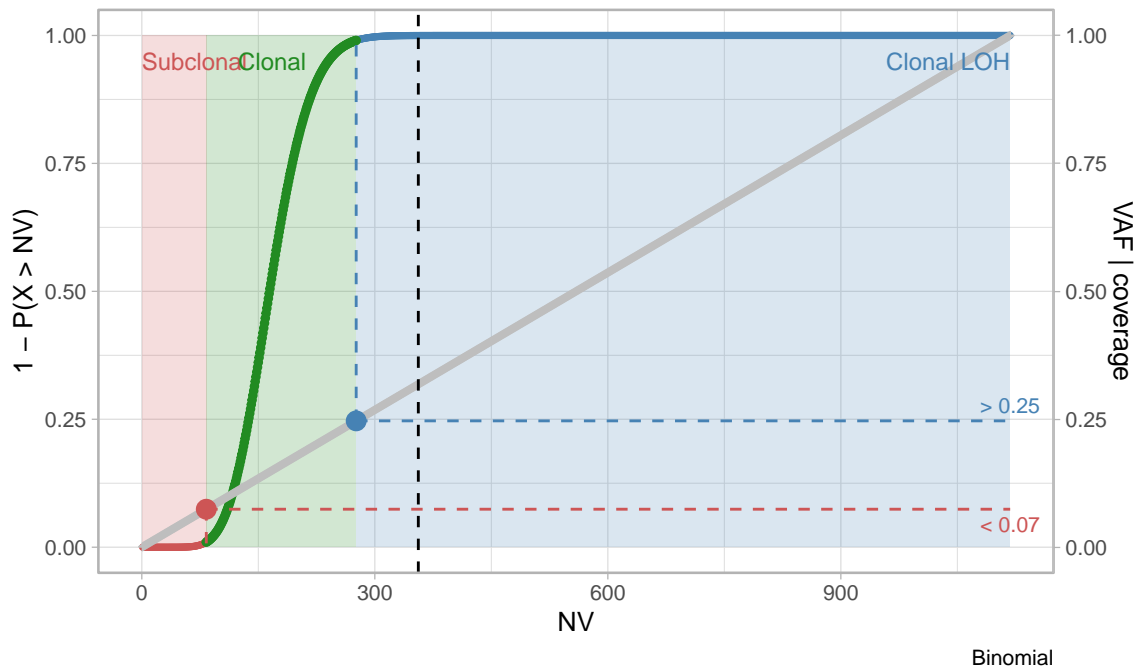
P-0047108-T01-IM6

Purity: 0.3 – KEAP1: Clonal LOH (356/1118)



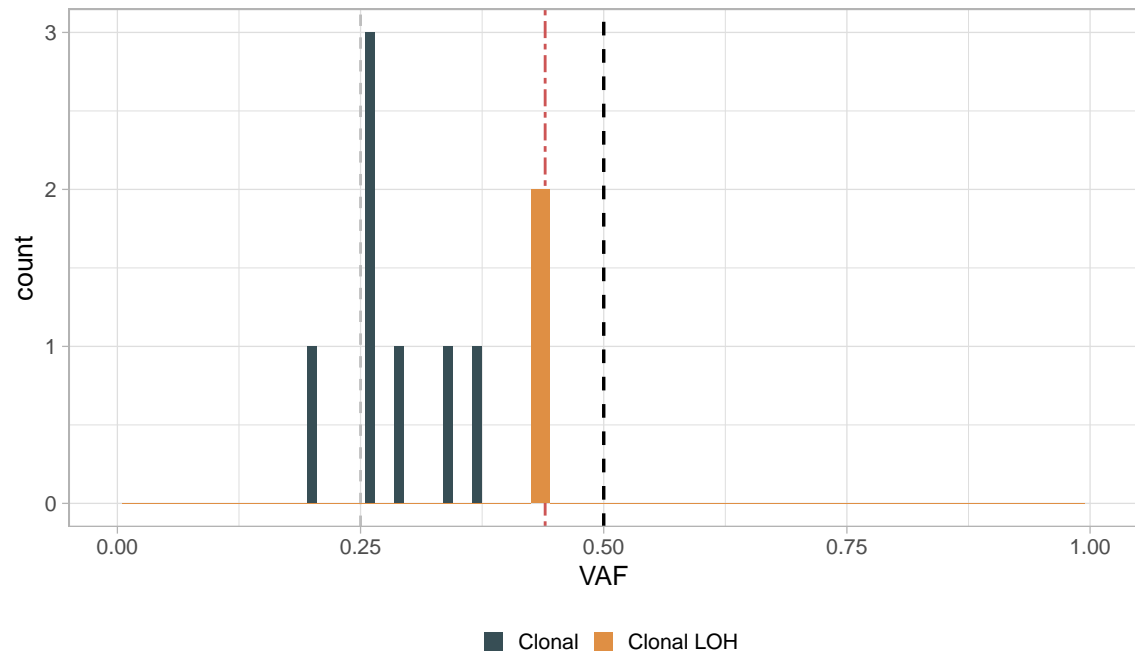
Coverage 1118 with purity 0.15

Alpha-level: 0.01



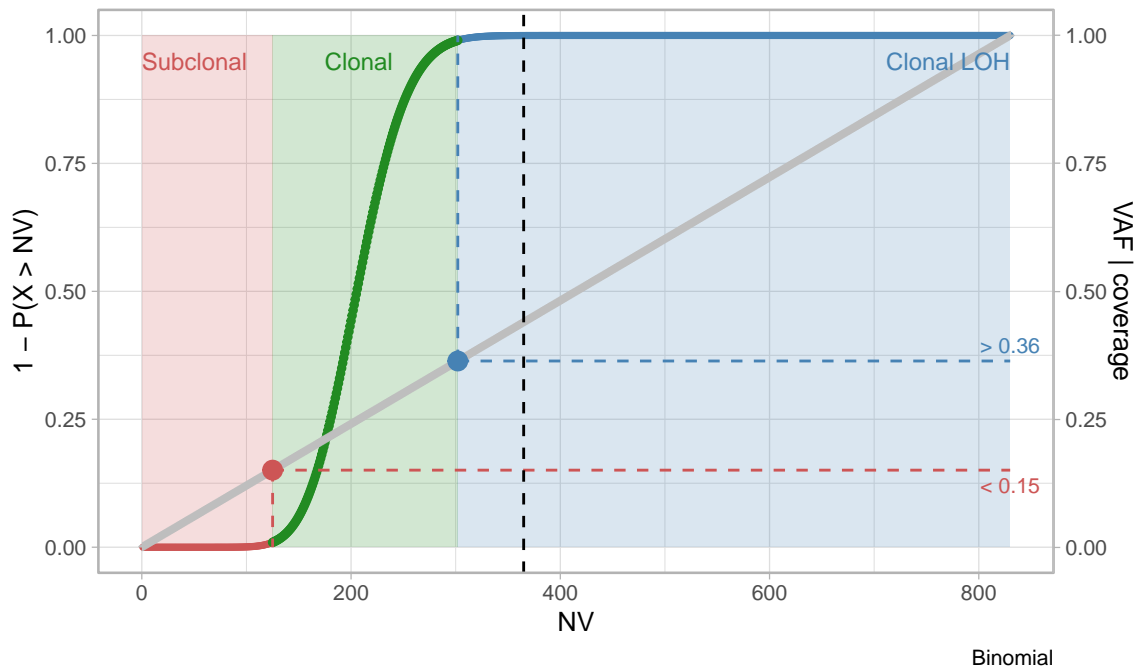
P-0047090-T01-IM6

Purity: 0.5 – KEAP1: Clonal LOH (365/830)



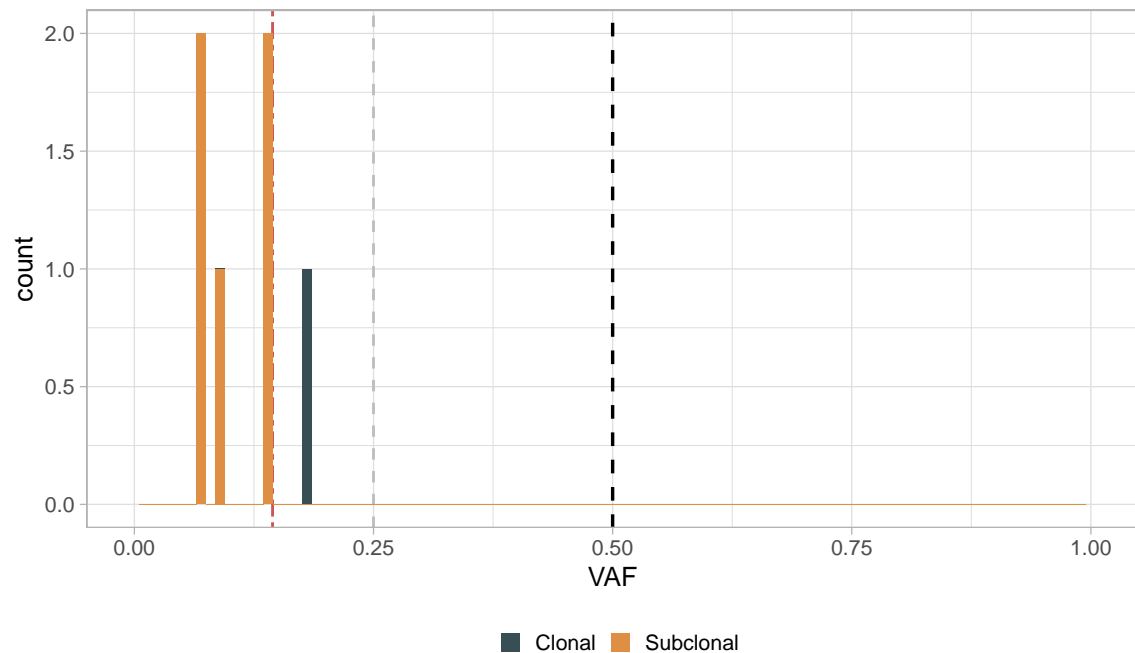
Coverage 830 with purity 0.25

Alpha-level: 0.01



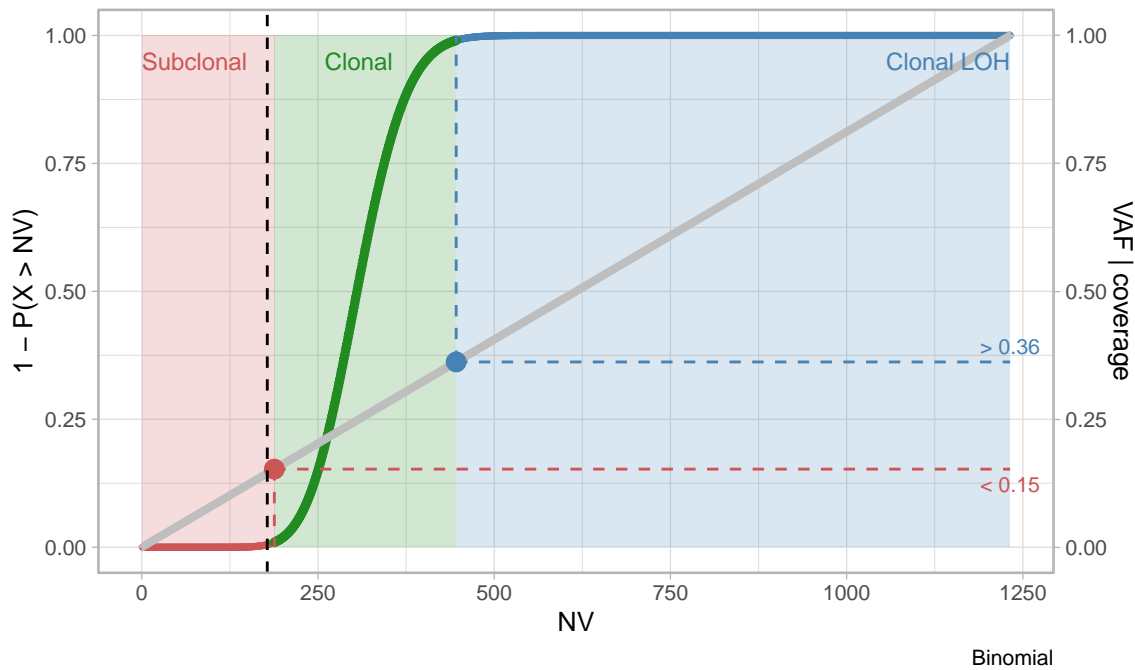
P-0046963-T01-IM6

Purity: 0.5 – KEAP1: Subclonal (178/1232)



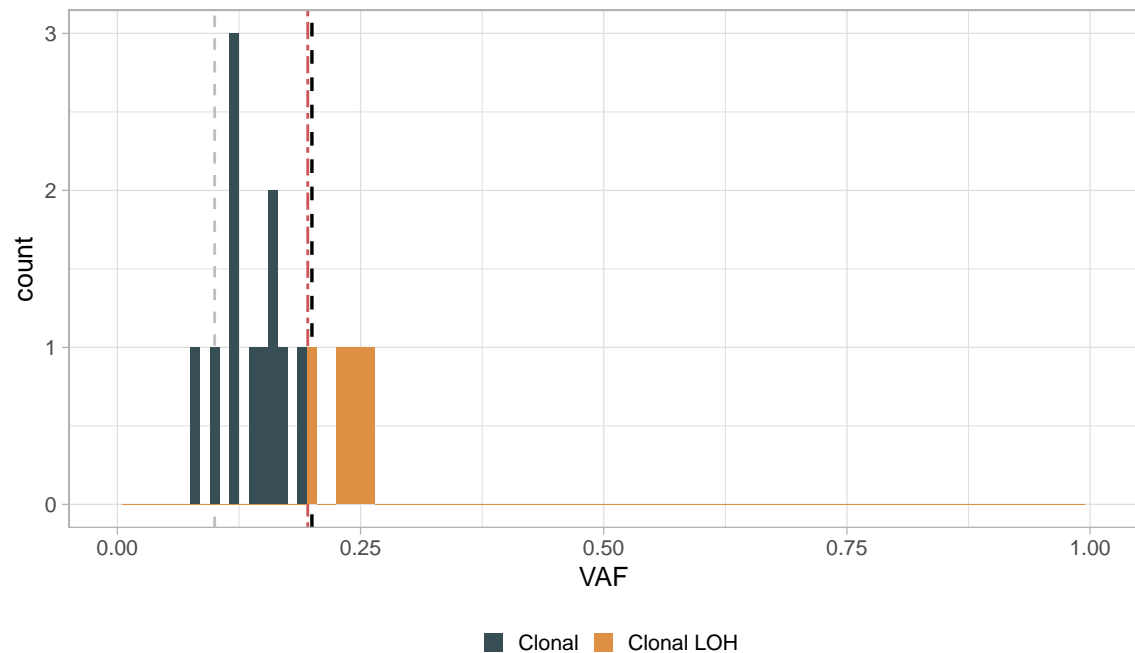
Coverage 1232 with purity 0.25

Alpha-level: 0.01



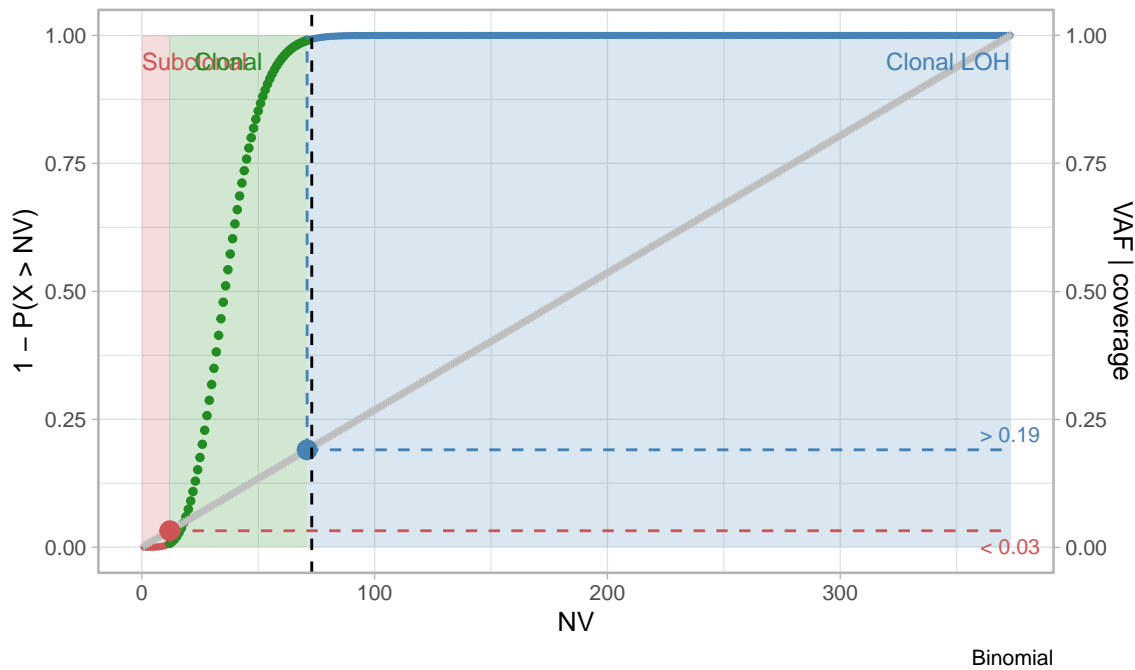
P-0046946-T01-IM6

Purity: 0.2 – KEAP1: Clonal LOH (73/373)

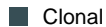


Coverage 373 with purity 0.1

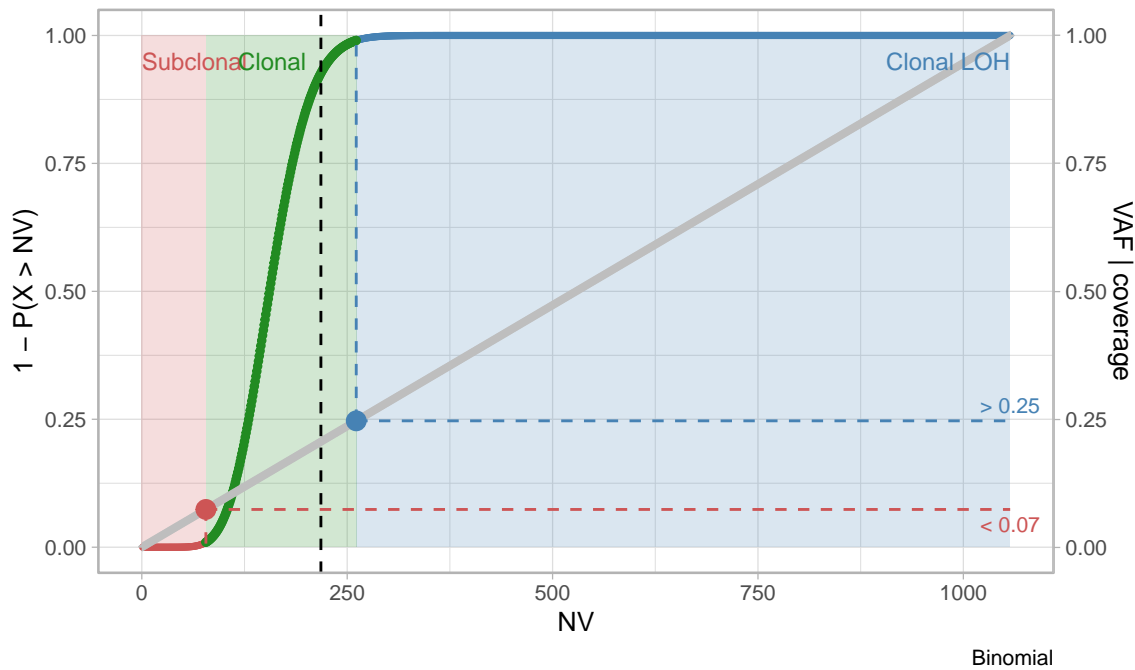
Alpha-level: 0.01



Purity: 0.3 – KEAP1: Clonal (218/1057)

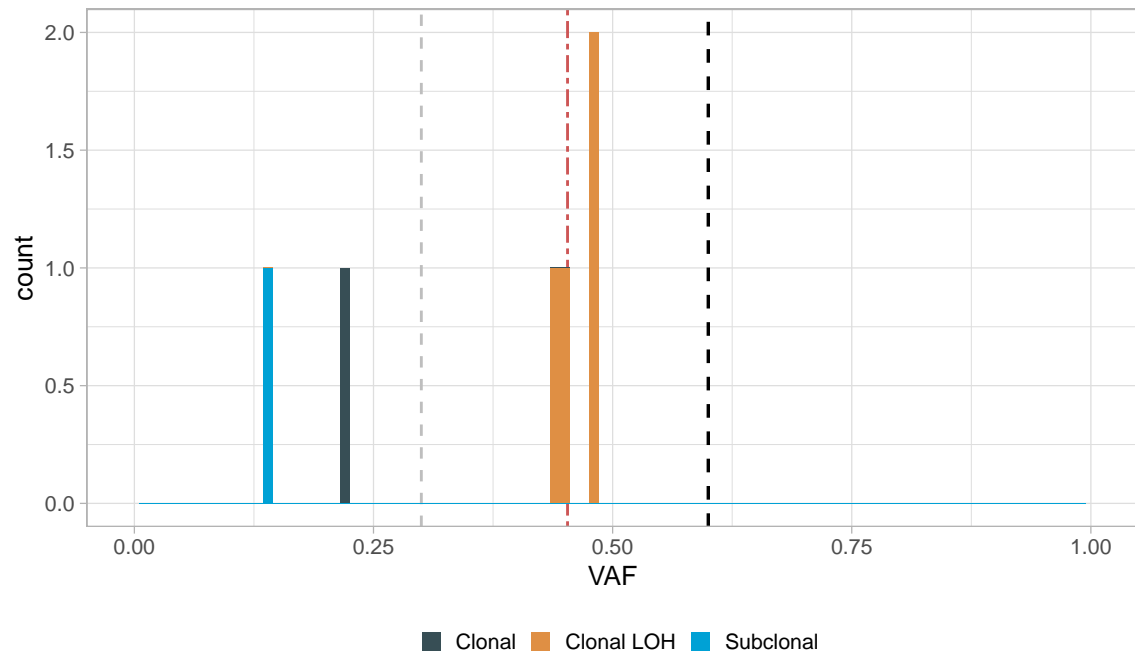


Alpha-level: 0.01



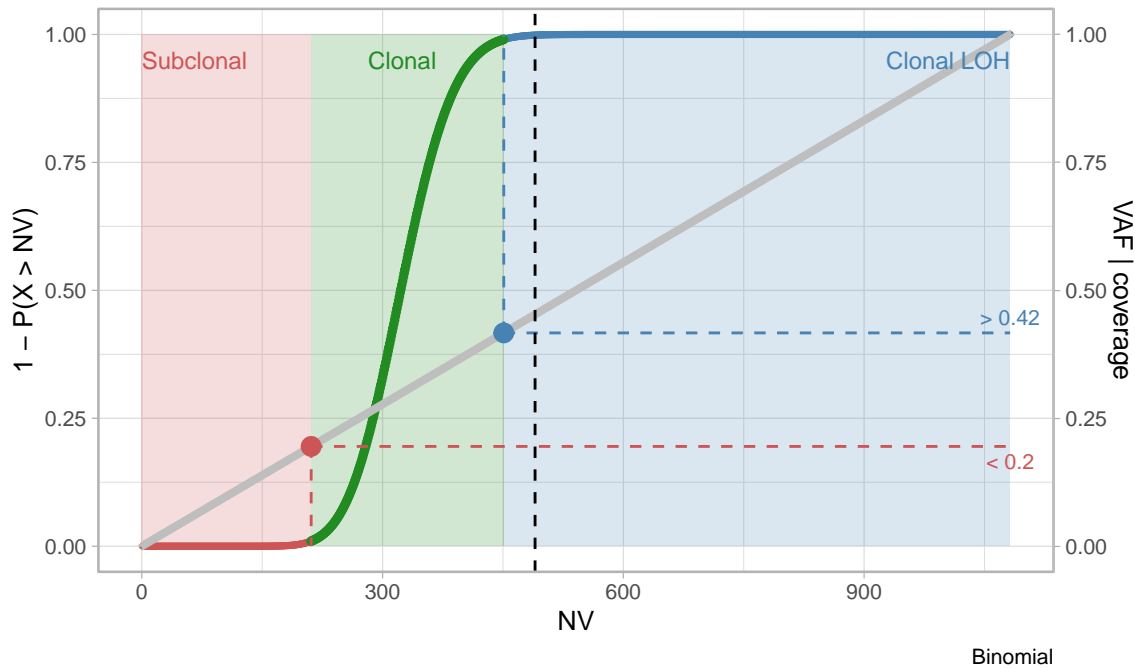
P-0046827-T02-IM6

Purity: 0.6 – KEAP1: Clonal LOH (490/1082)



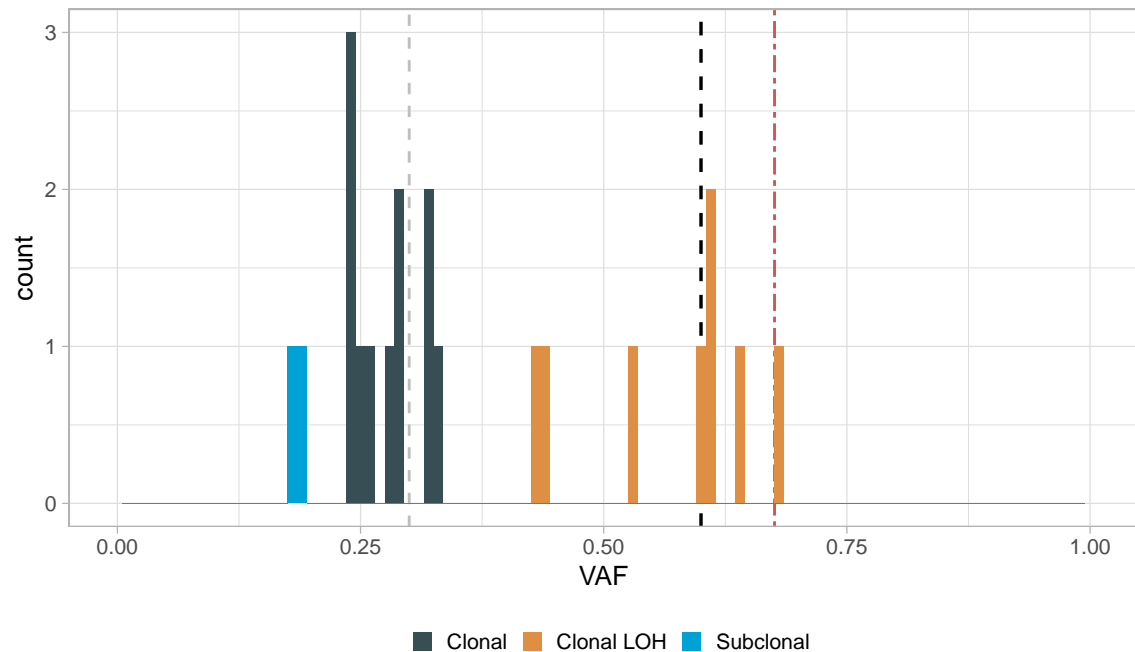
Coverage 1082 with purity 0.3

Alpha-level: 0.01



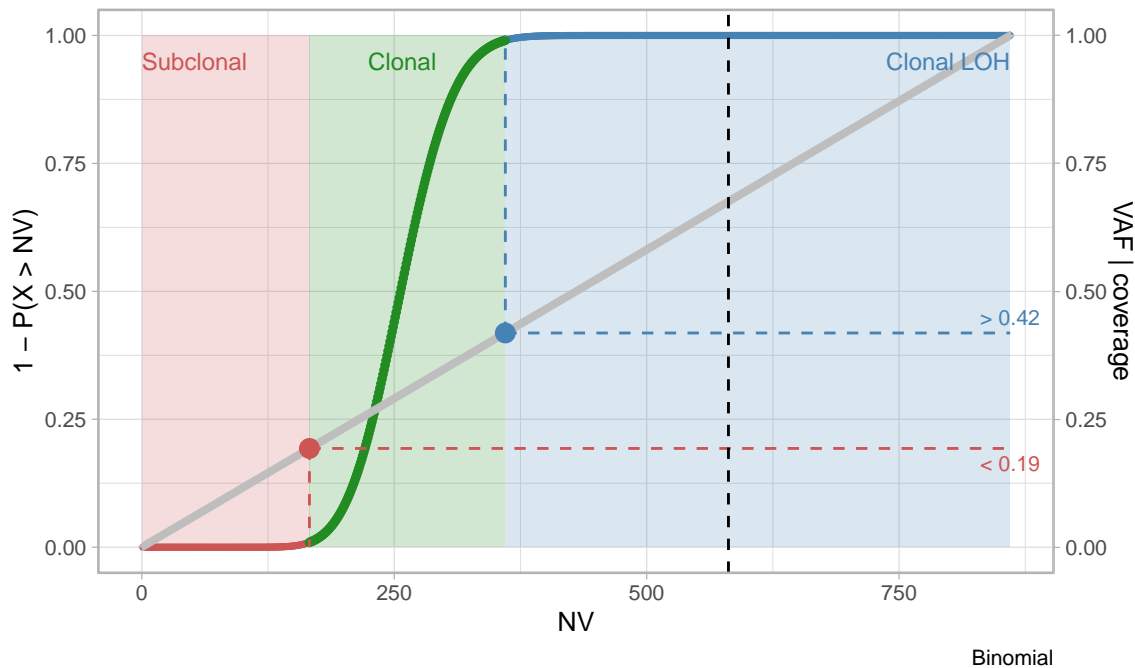
P-0046824-T03-IM6

Purity: 0.6 – KEAP1: Clonal LOH (581/860)



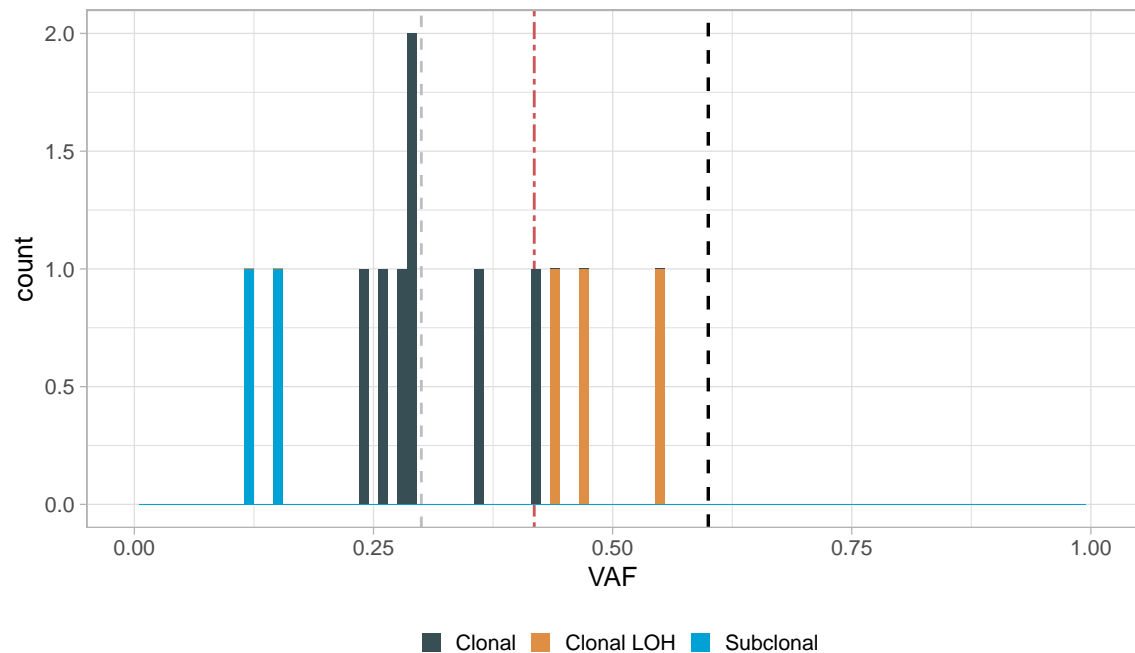
Coverage 860 with purity 0.3

Alpha-level: 0.01



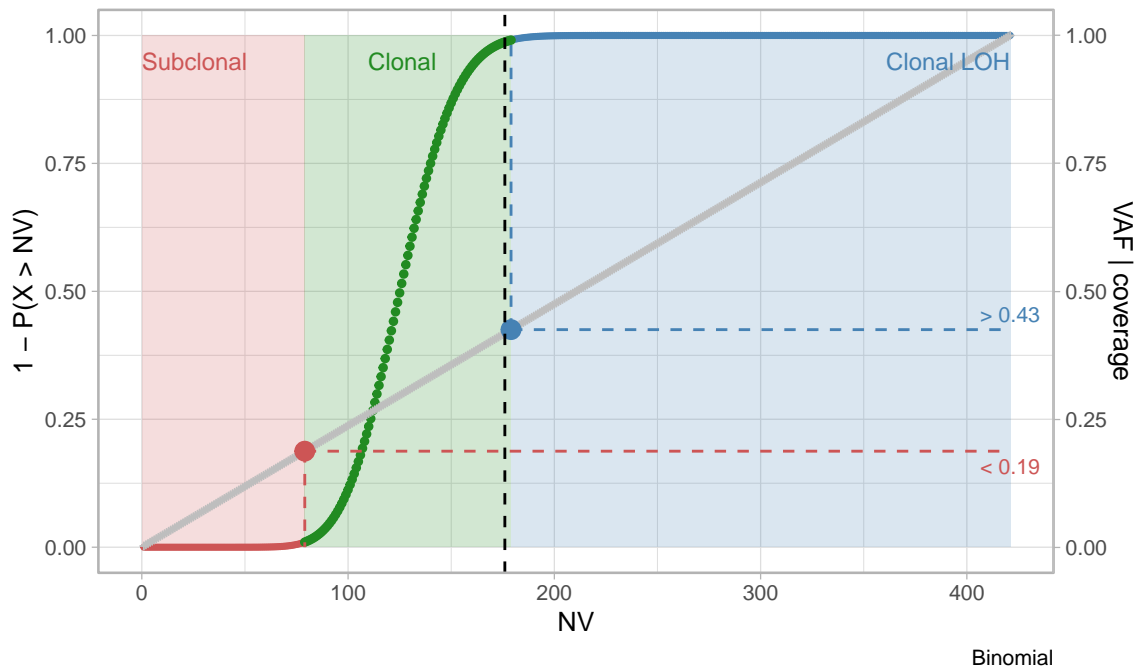
P-0046787-T01-IM6

Purity: 0.6 – KEAP1: Clonal (176/421)

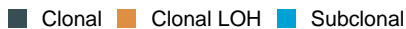


Coverage 421 with purity 0.3

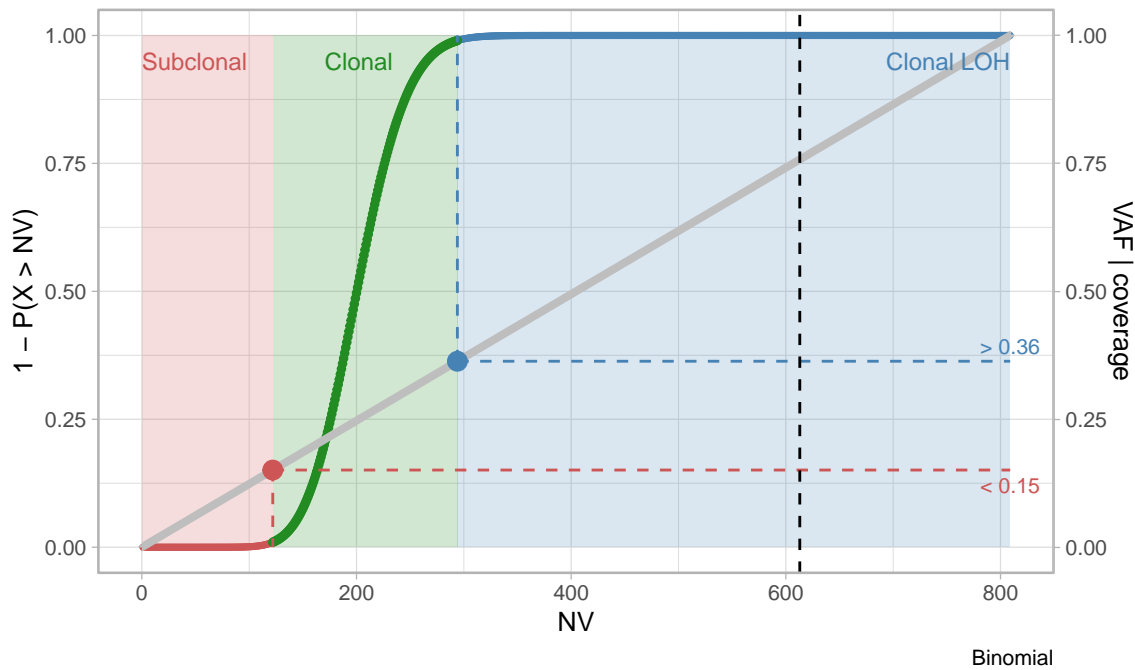
Alpha-level: 0.01



Purity: 0.5 – KEAP1: Clonal LOH (613/809)

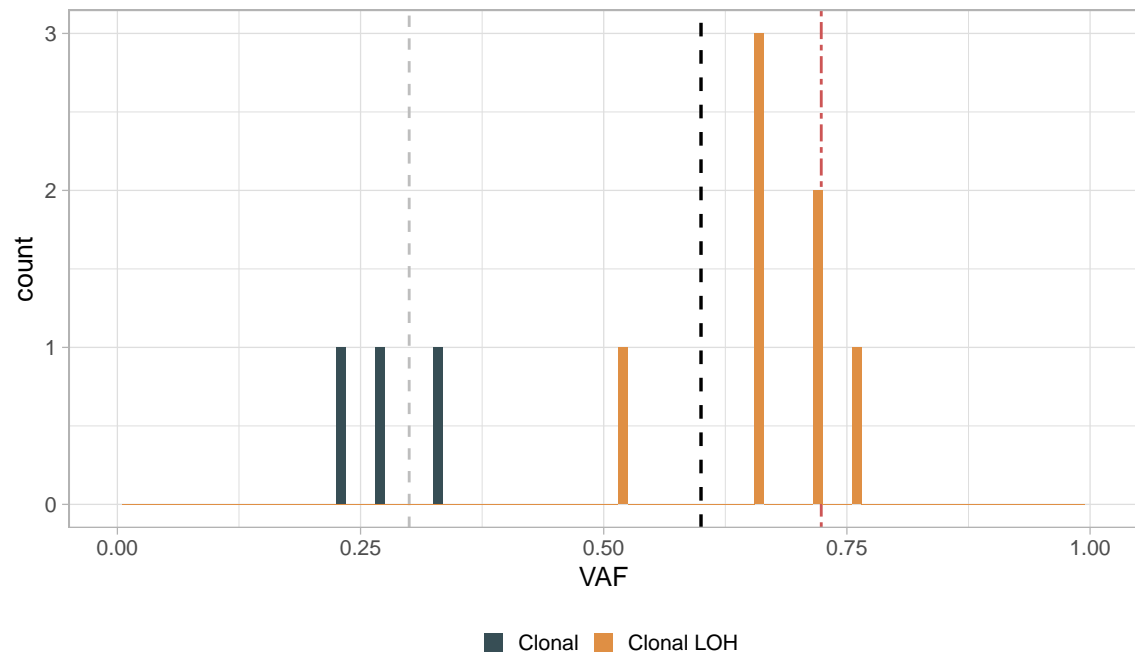


Alpha-level: 0.01



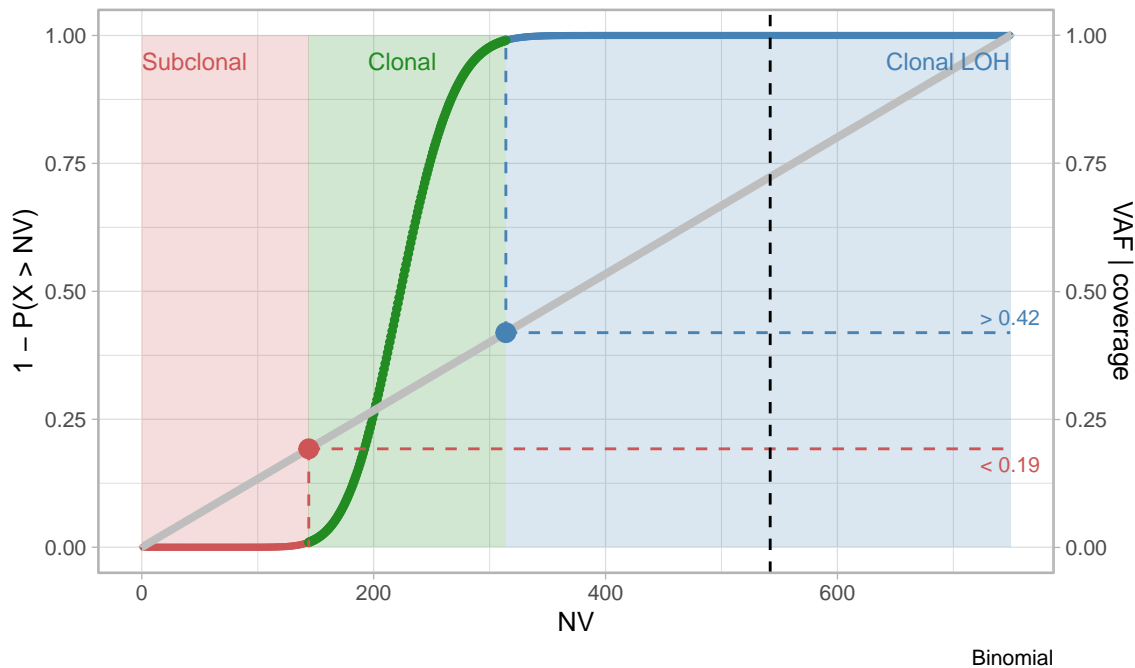
P-0046616-T01-IM6

Purity: 0.6 – KEAP1: Clonal LOH (542/749)



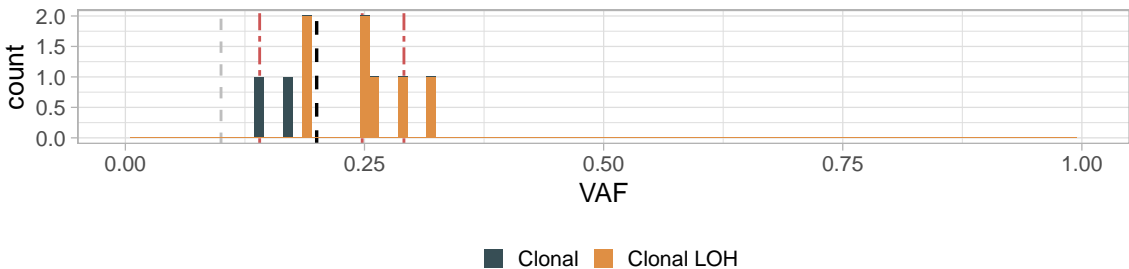
Coverage 749 with purity 0.3

Alpha-level: 0.01



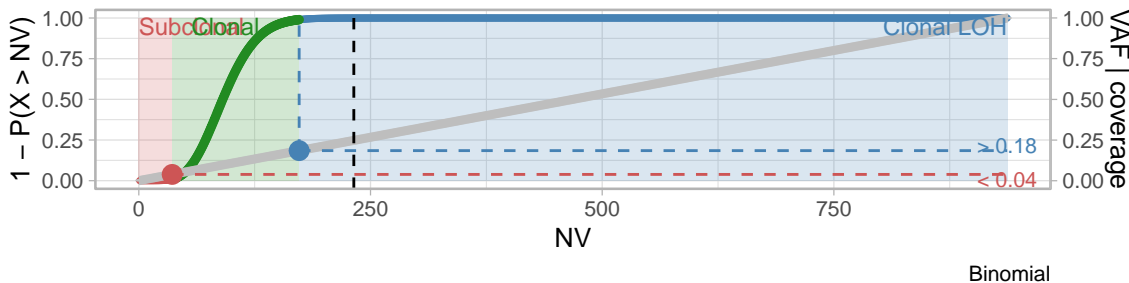
P-0046476-T02-IM6

Purity: 0.2 – KEAP1: Clonal LOH (232/937), Clonal (106/755), Clonal LOH (339/1164)



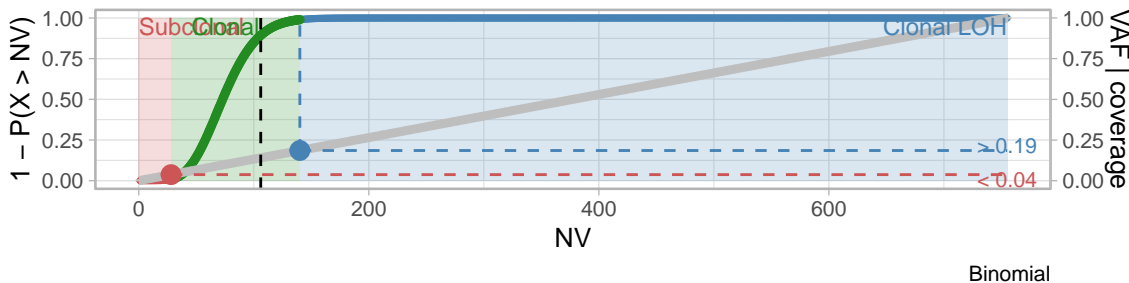
Coverage 937 with purity 0.1

Alpha-level: 0.01



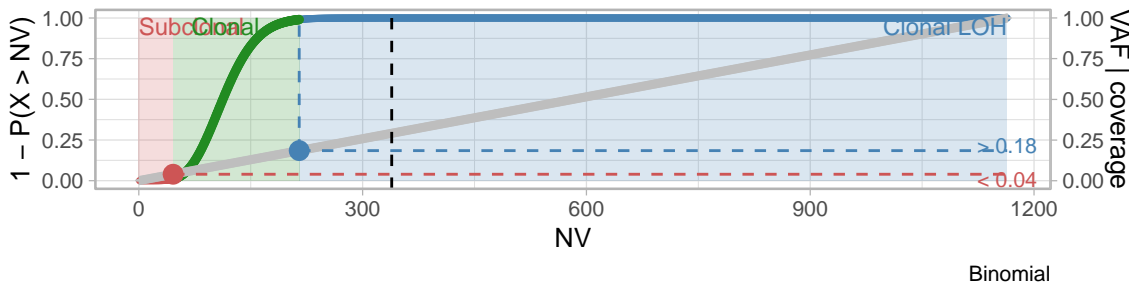
Coverage 755 with purity 0.1

Alpha-level: 0.01



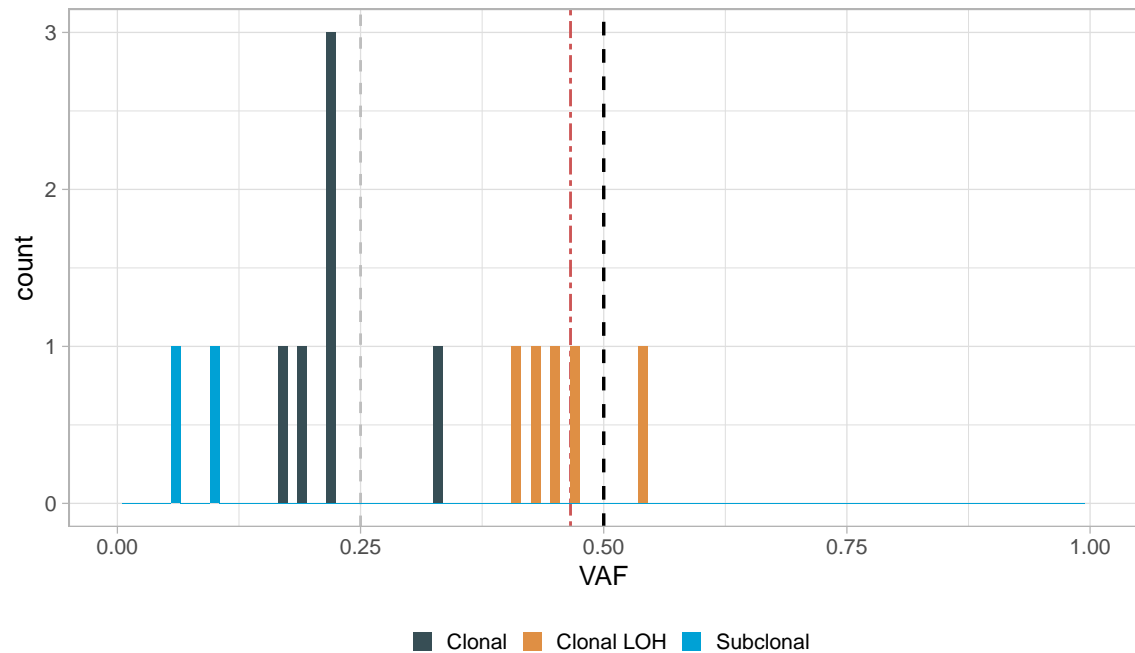
Coverage 1164 with purity 0.1

Alpha-level: 0.01



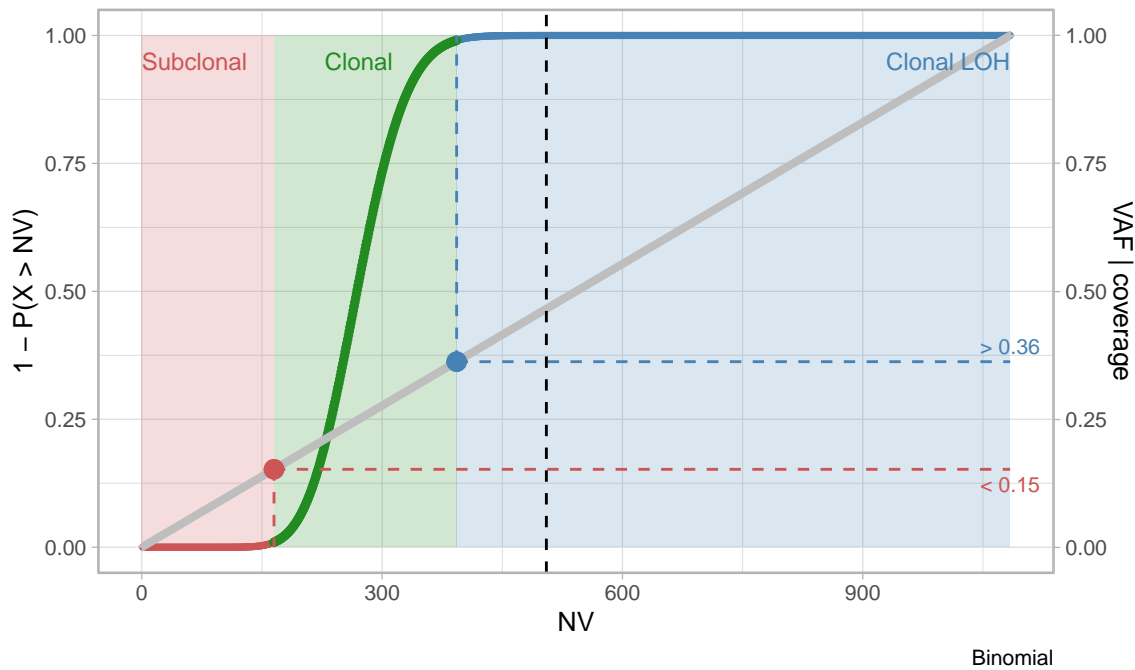
P-0046436-T01-IM6

Purity: 0.5 – KEAP1: Clonal LOH (505/1084)



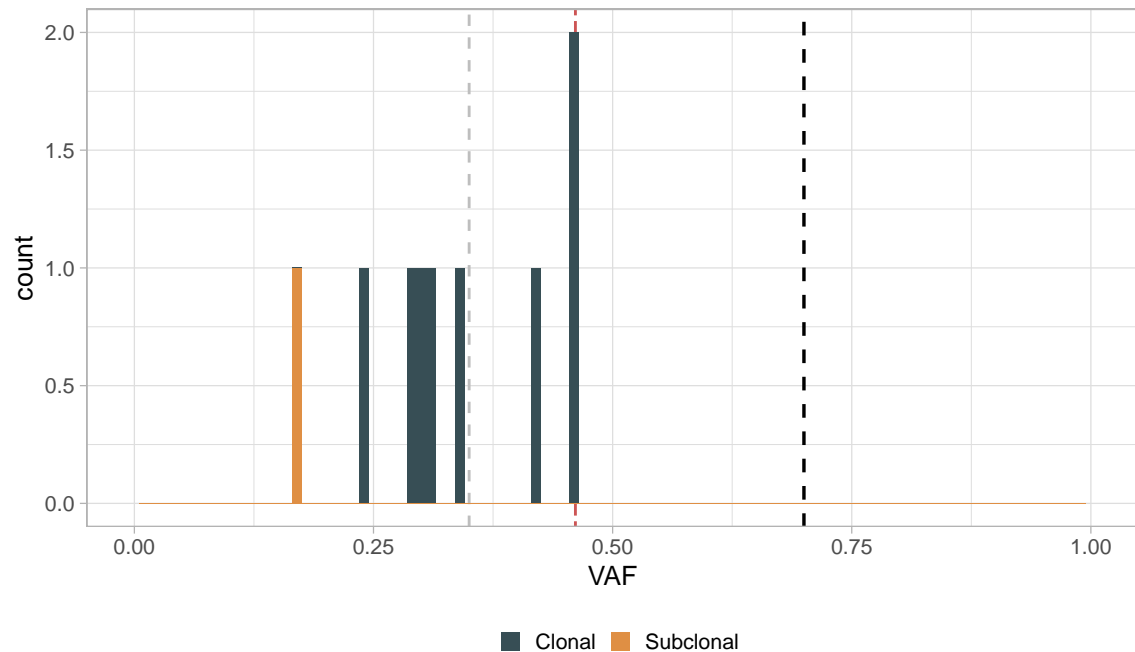
Coverage 1084 with purity 0.25

Alpha-level: 0.01



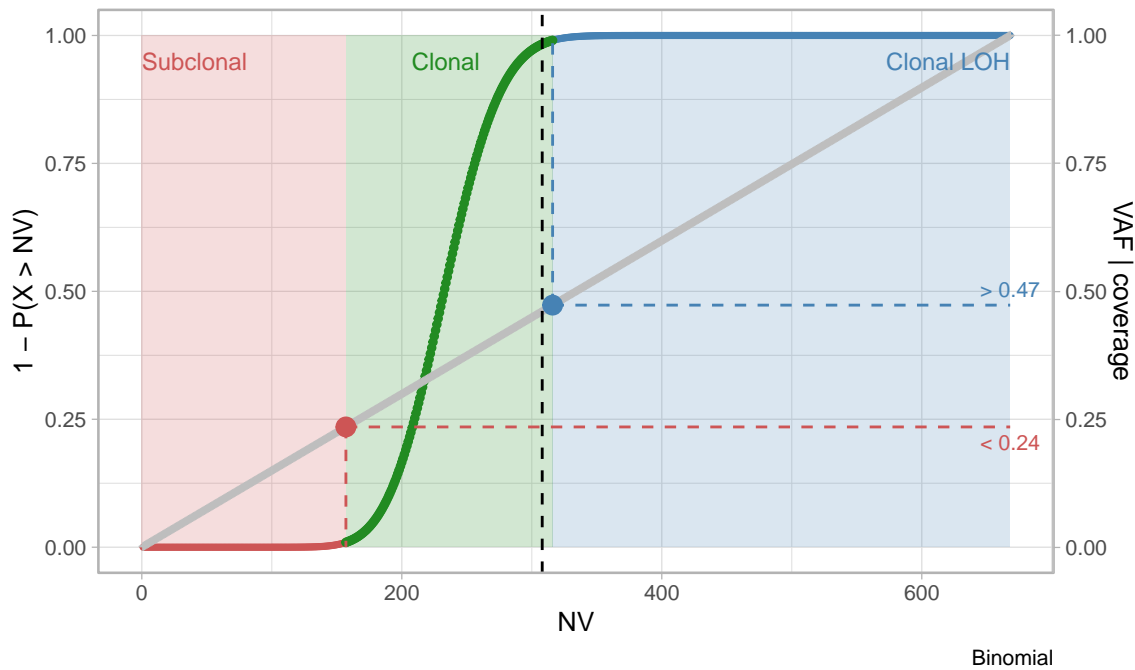
P-0046186-T02-IM6

Purity: 0.7 – KEAP1: Clonal (308/668)



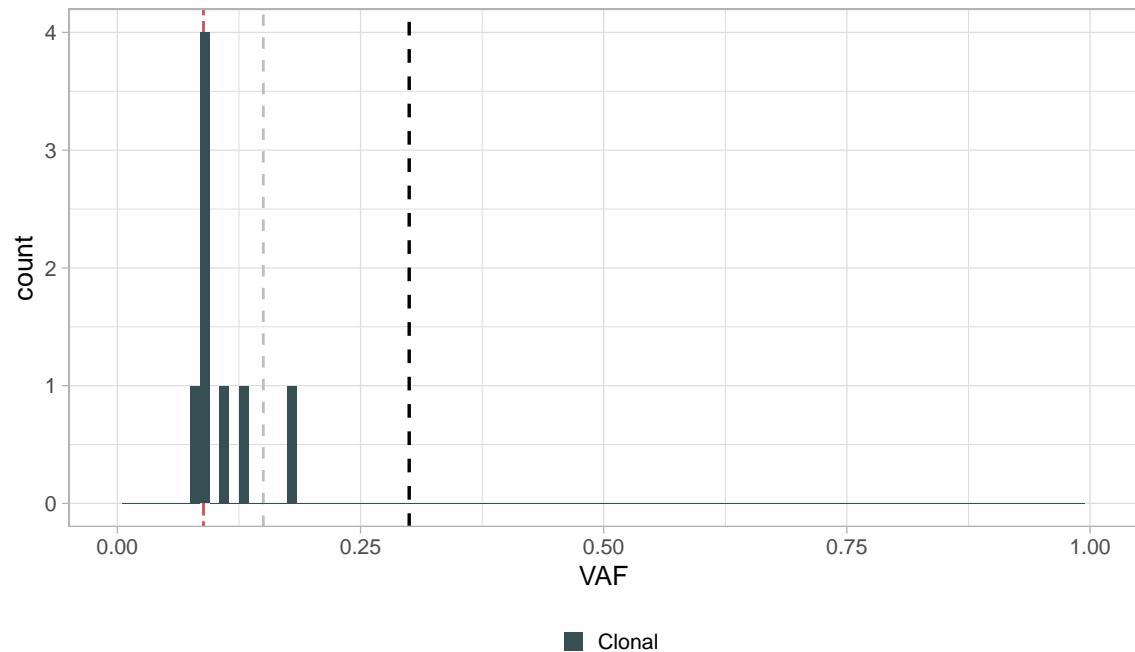
Coverage 668 with purity 0.35

Alpha-level: 0.01



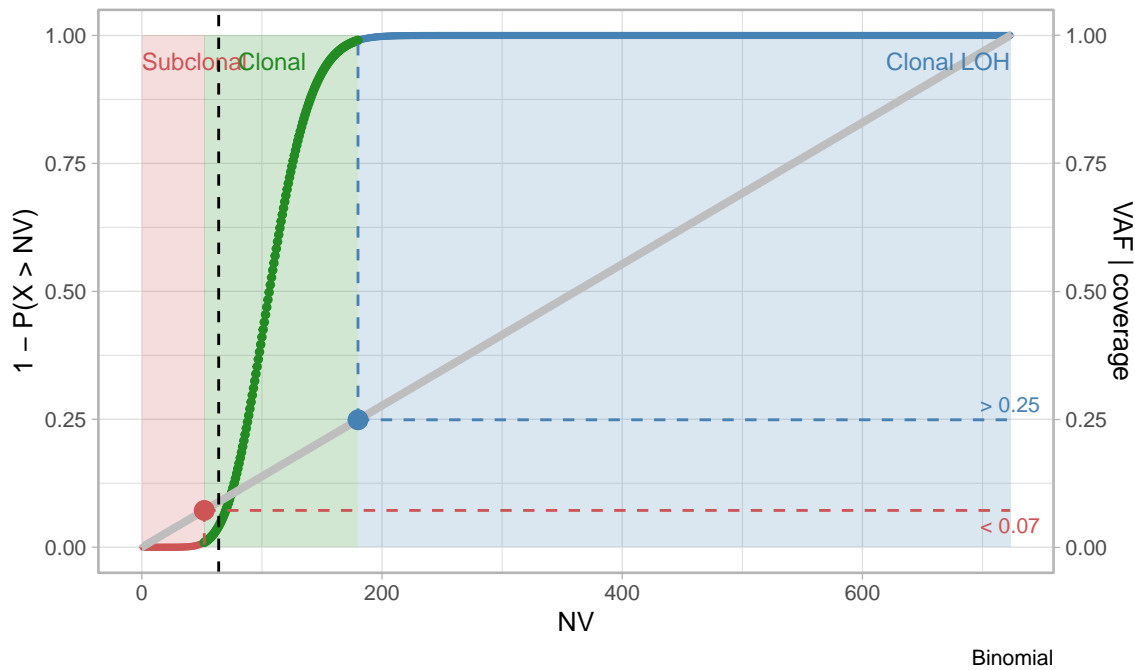
P-0046075-T01-IM6

Purity: 0.3 – KEAP1: Clonal (64/723)



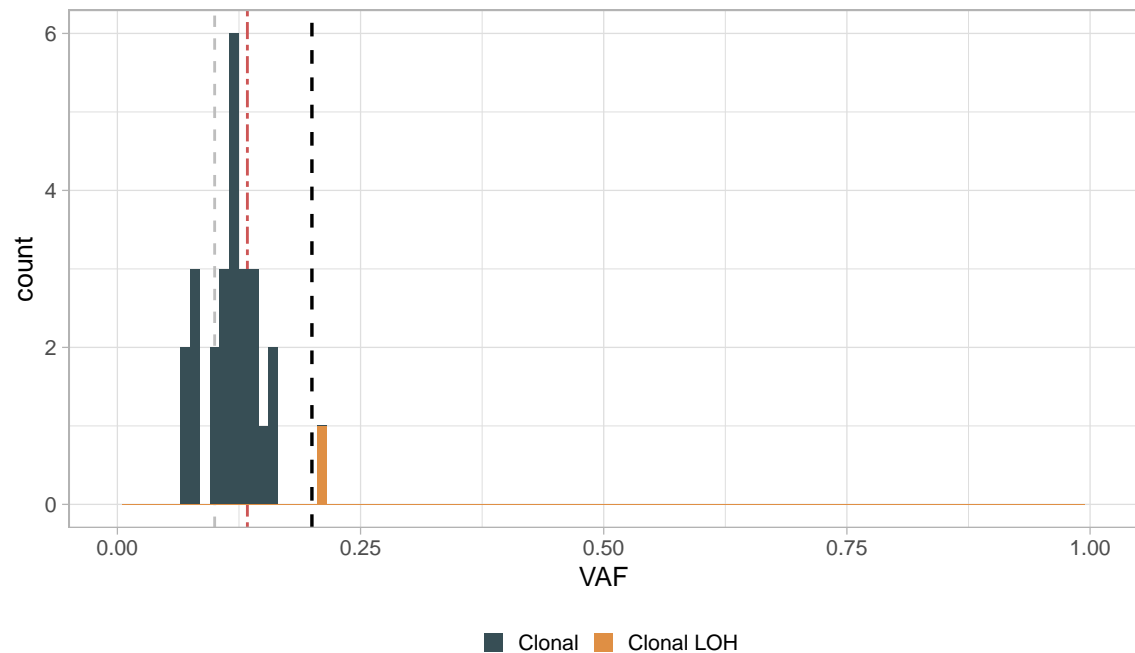
Coverage 723 with purity 0.15

Alpha-level: 0.01



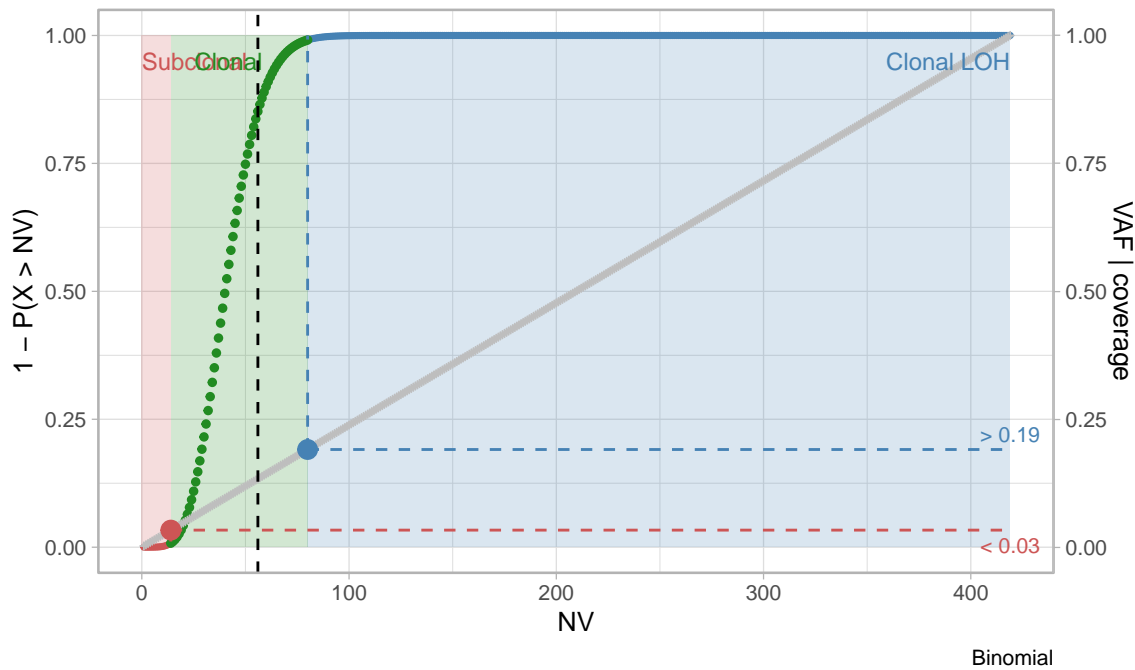
P-0046049-T01-IM6

Purity: 0.2 – KEAP1: Clonal (56/419)



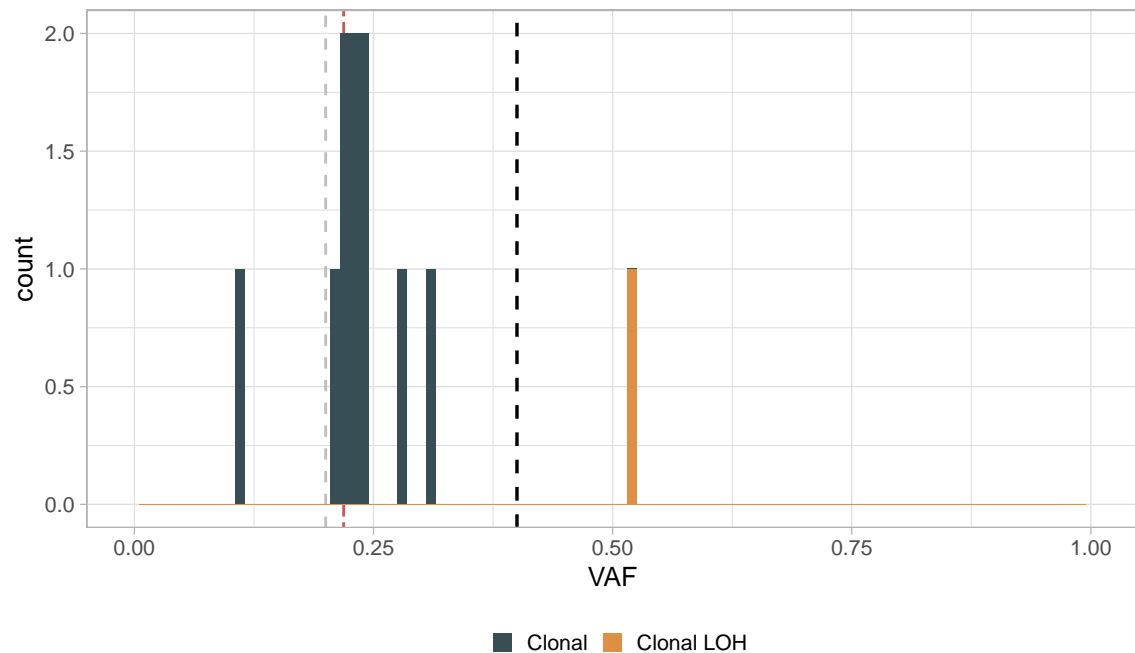
Coverage 419 with purity 0.1

Alpha-level: 0.01



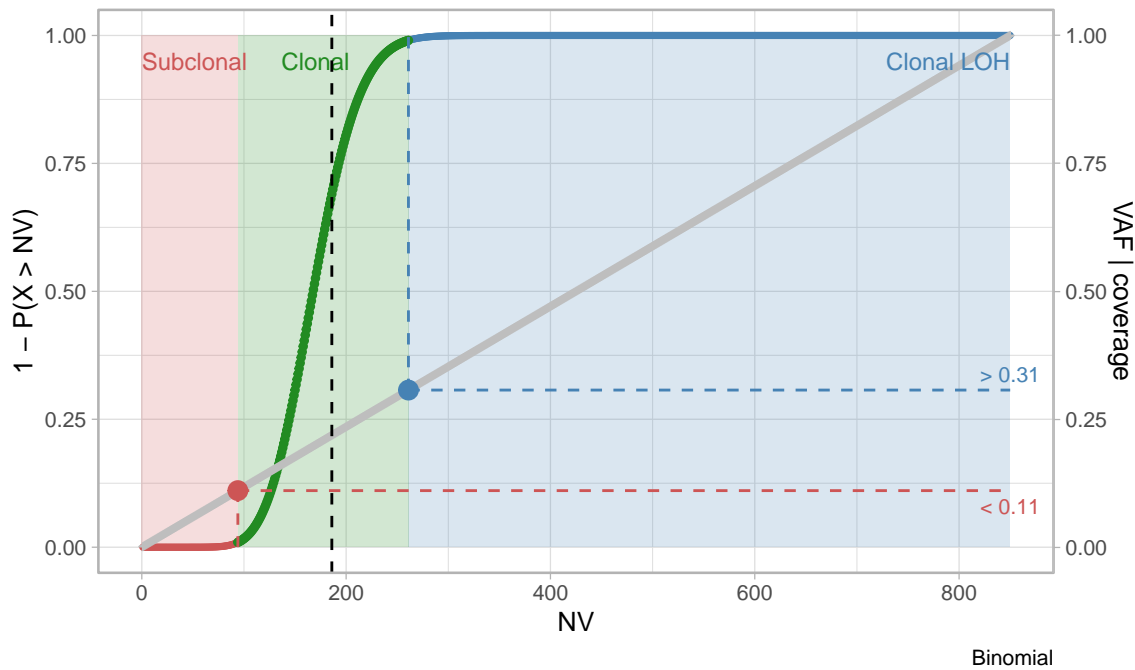
P-0046019-T01-IM6

Purity: 0.4 – KEAP1: Clonal (186/850)



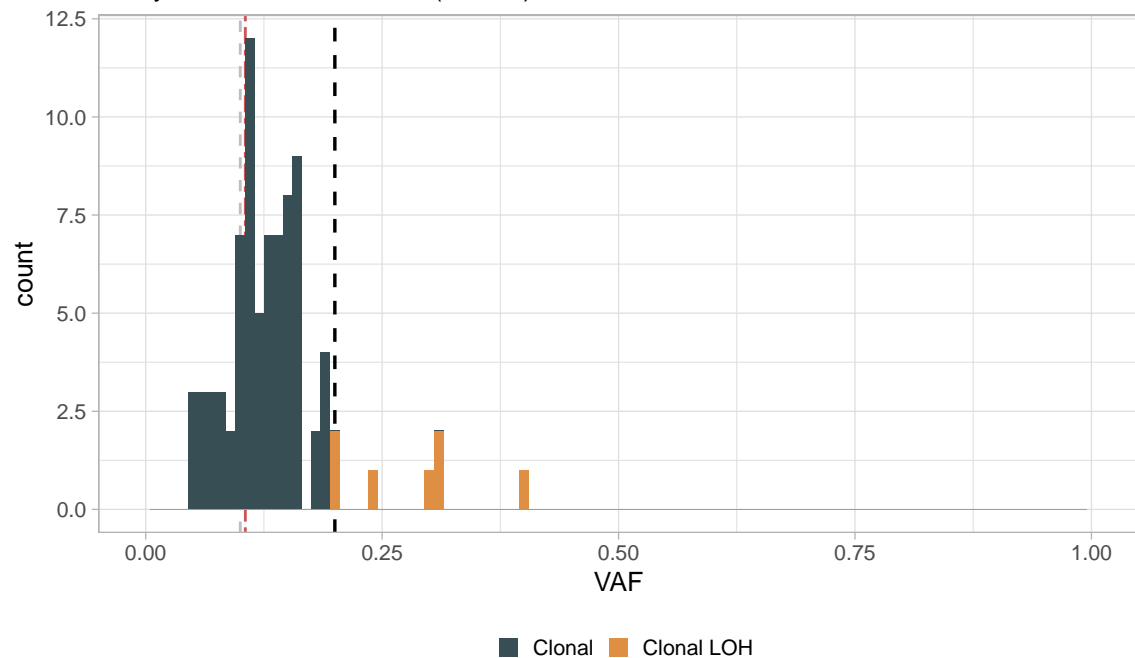
Coverage 850 with purity 0.2

Alpha-level: 0.01



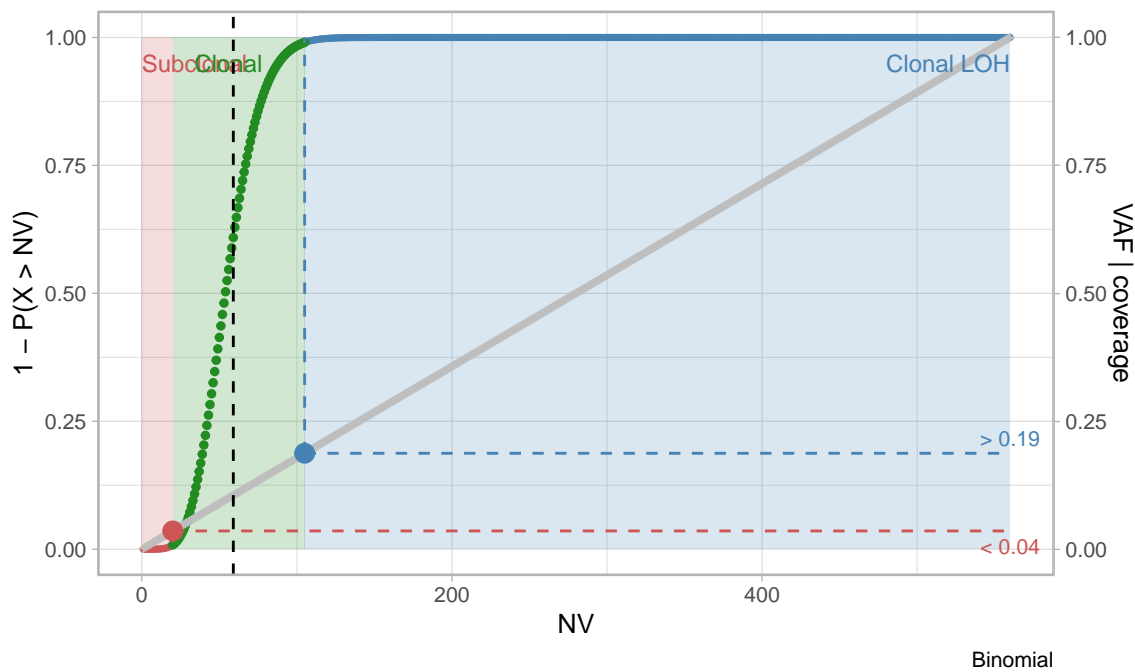
P-0045862-T01-IM6

Purity: 0.2 – KEAP1: Clonal (59/560)



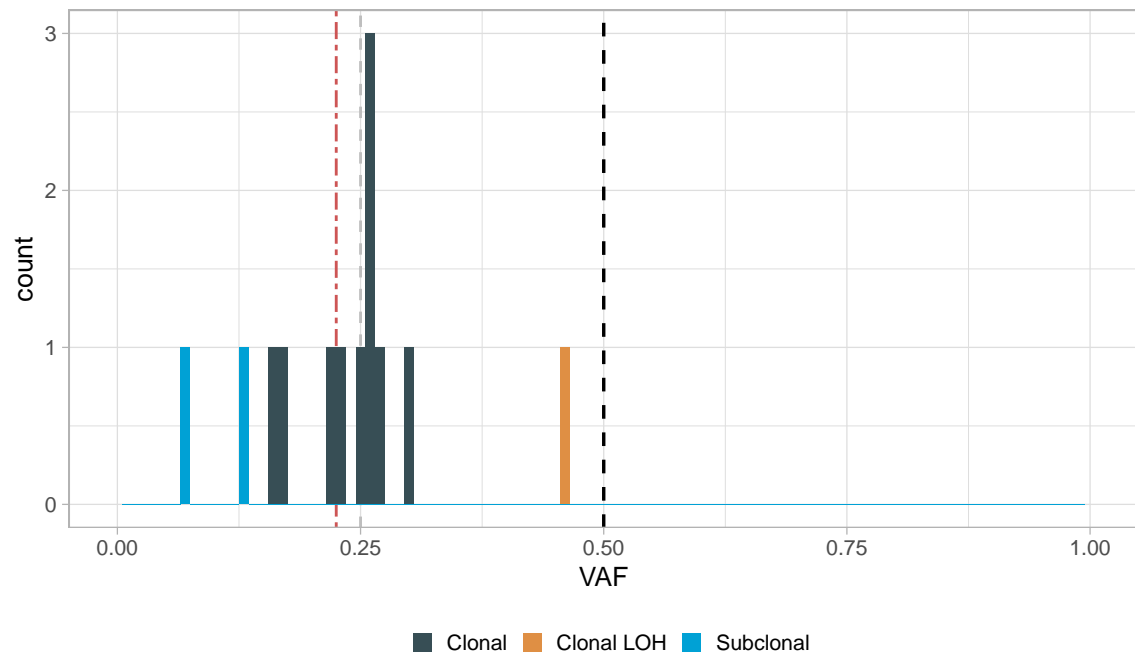
Coverage 560 with purity 0.1

Alpha-level: 0.01



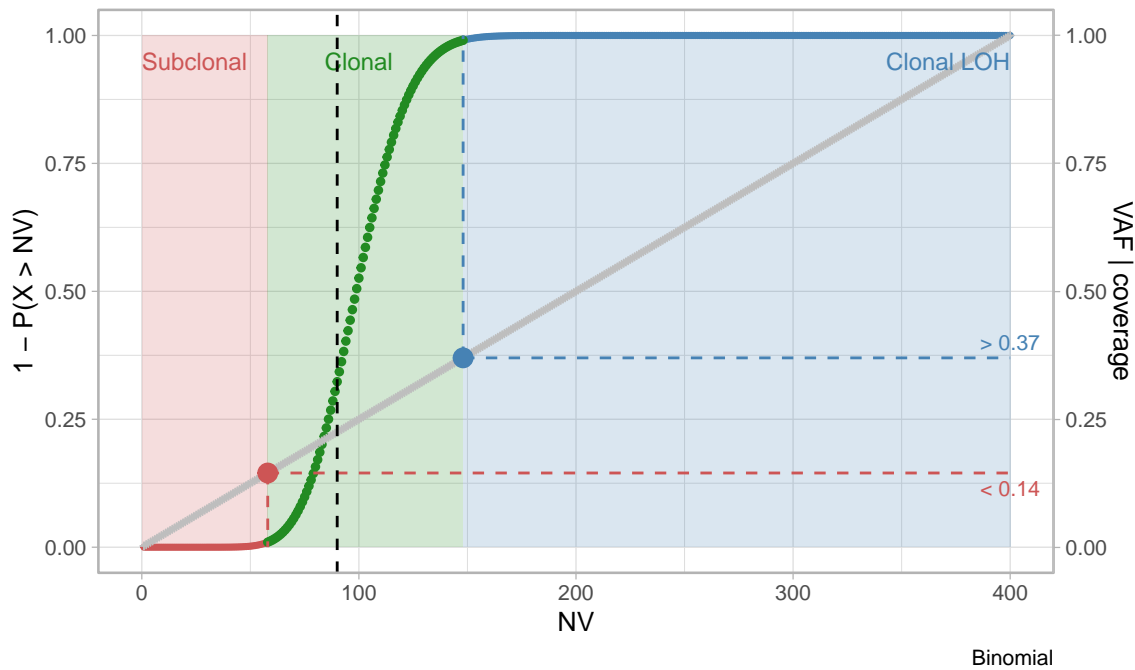
P-0045860-T01-IM6

Purity: 0.5 – KEAP1: Clonal (90/400)



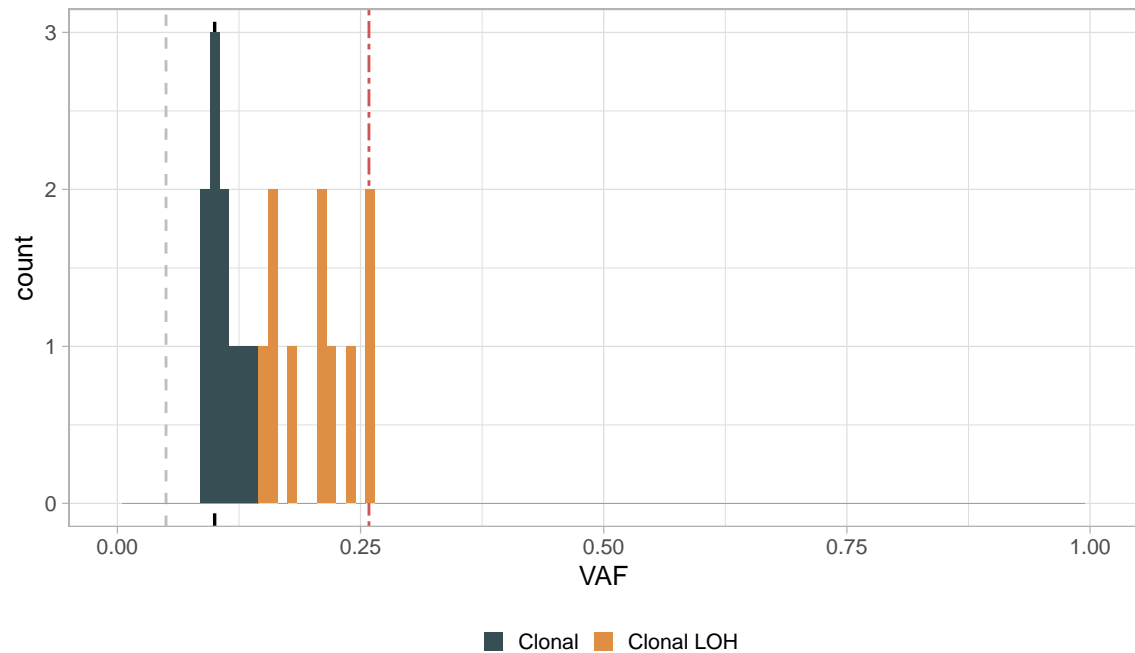
Coverage 400 with purity 0.25

Alpha-level: 0.01



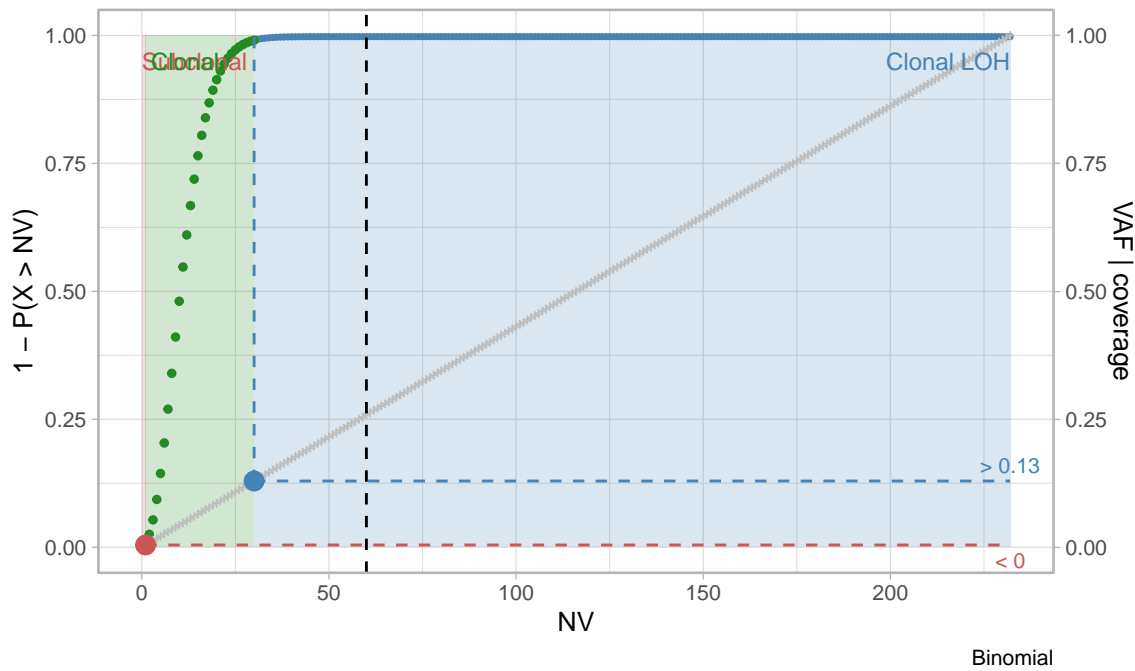
P-0045807-T02-IM6

Purity: 0.1 – KEAP1: Clonal LOH (60/232)



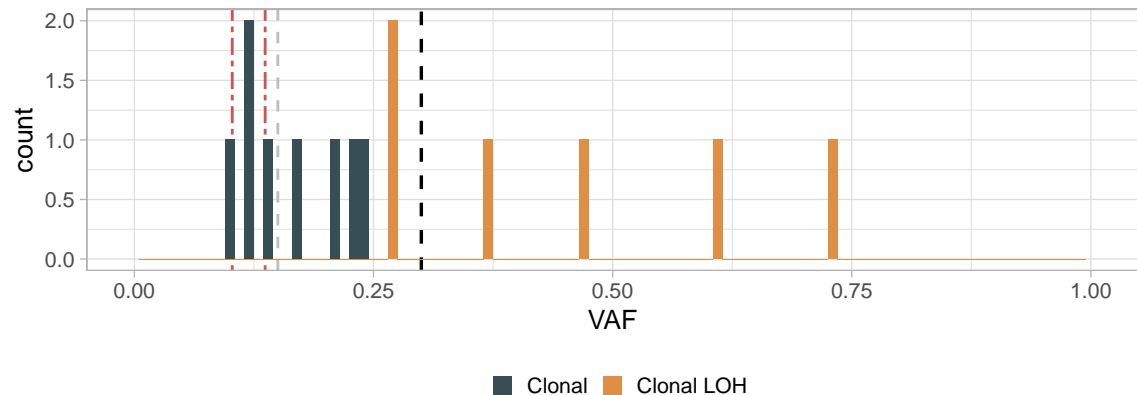
Coverage 232 with purity 0.05

Alpha-level: 0.01



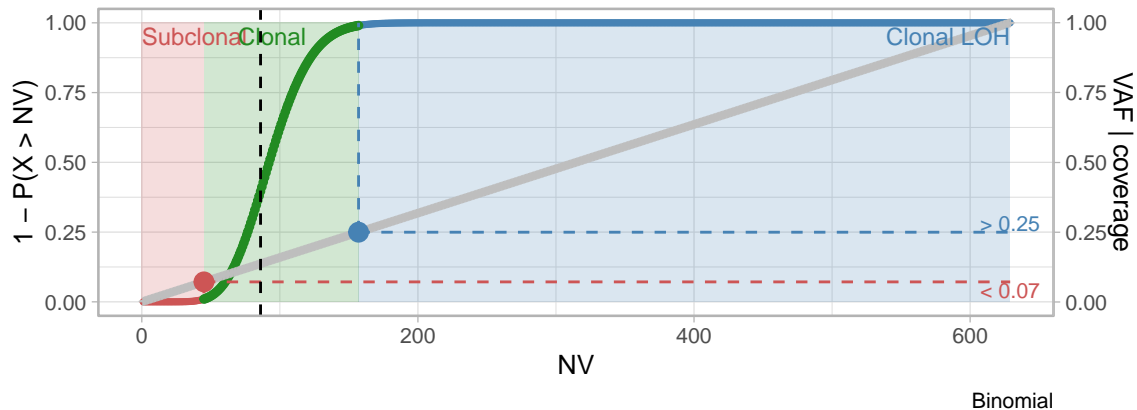
P-0045621-T01-IM6

Purity: 0.3 – KEAP1: Clonal (86/629), Clonal (61/596)



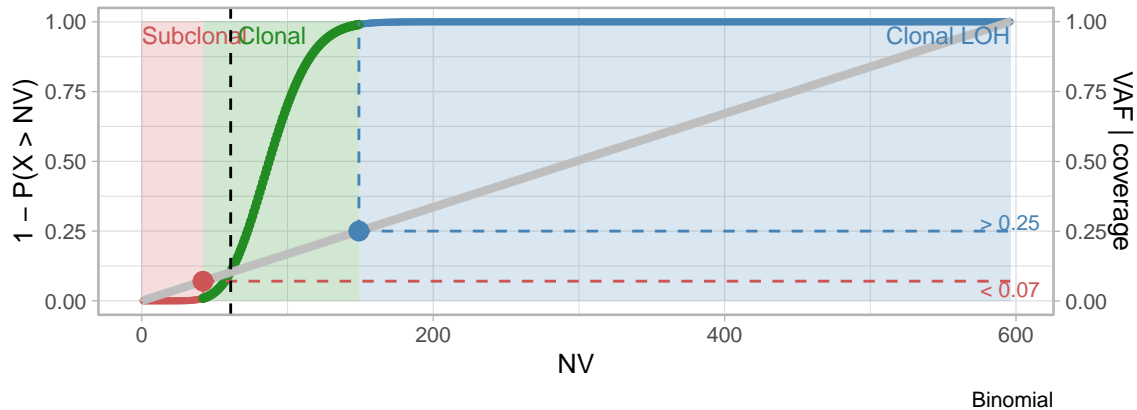
Coverage 629 with purity 0.15

Alpha-level: 0.01



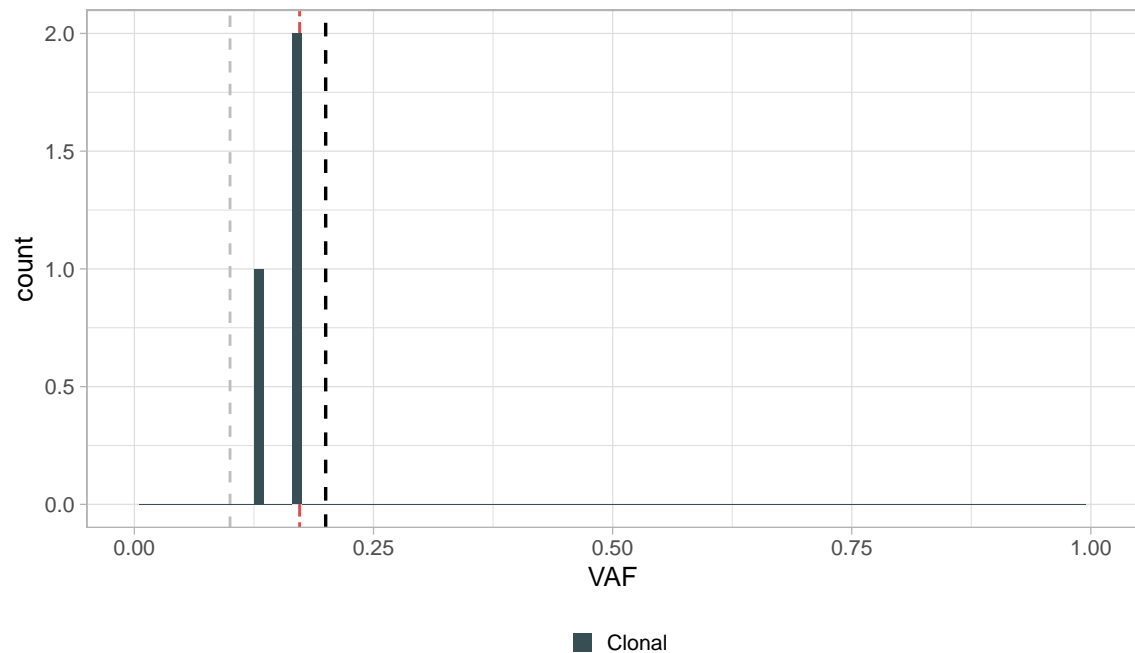
Coverage 596 with purity 0.15

Alpha-level: 0.01



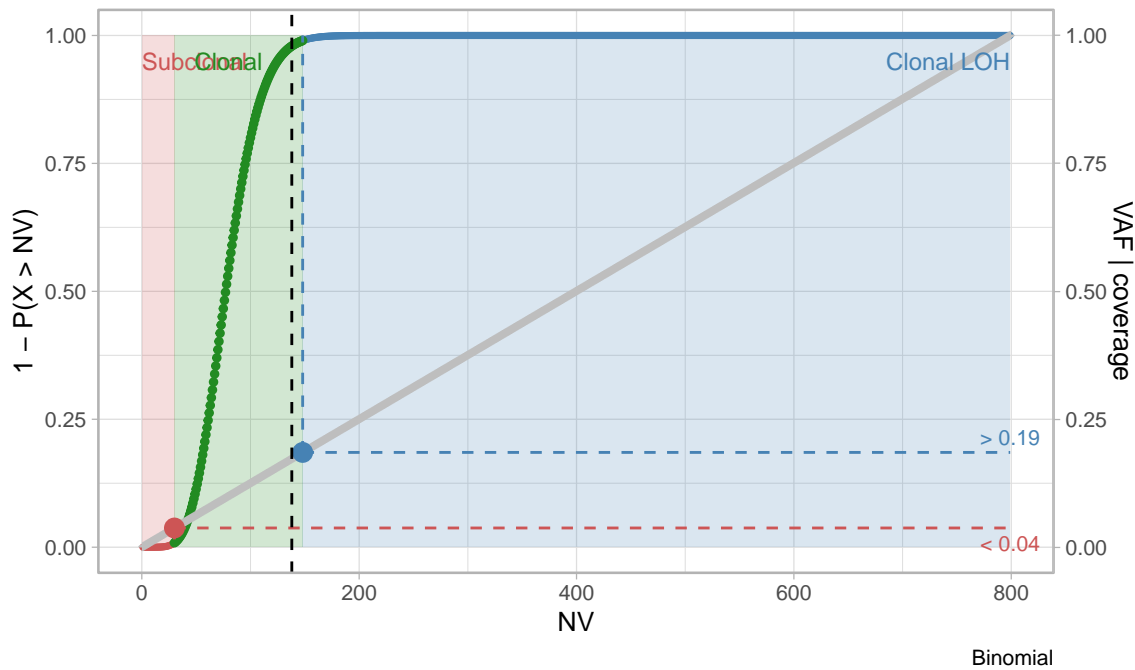
P-0045263-T02-IM6

Purity: 0.2 – KEAP1: Clonal (138/799)



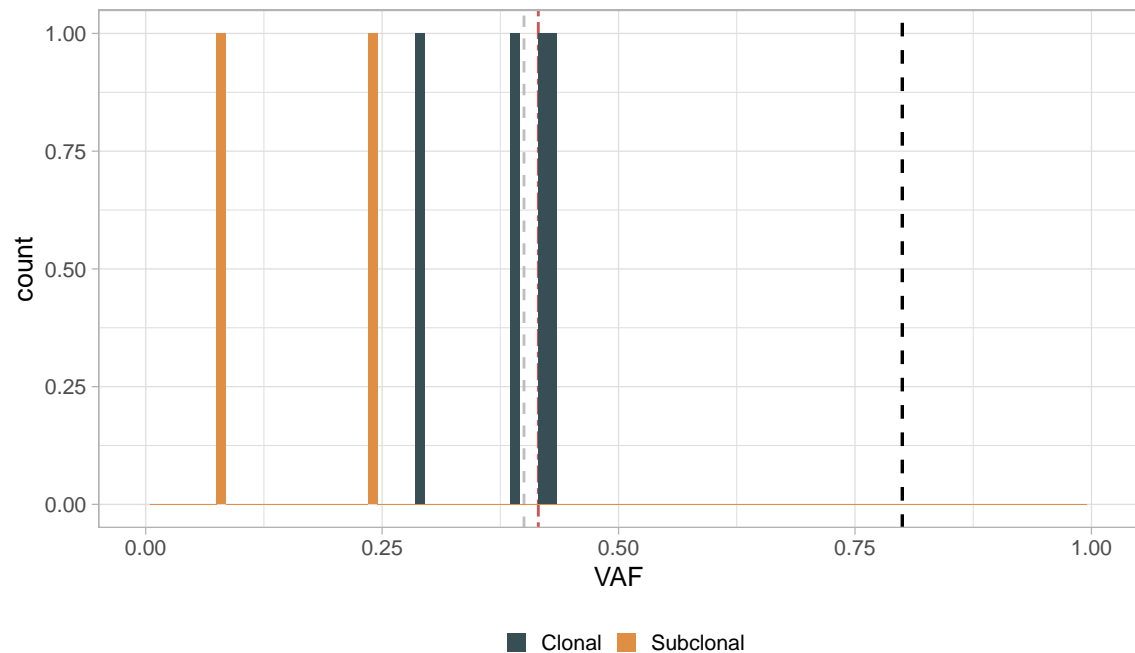
Coverage 799 with purity 0.1

Alpha-level: 0.01



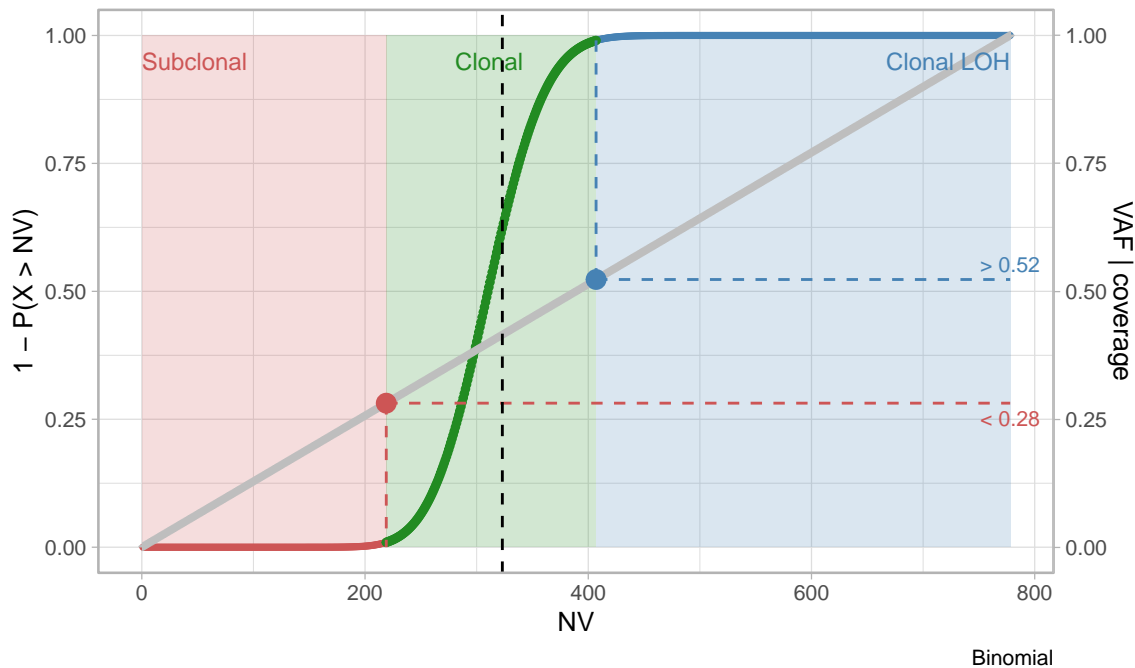
P-0045256-T02-IM6

Purity: 0.8 – KEAP1: Clonal (323/778)



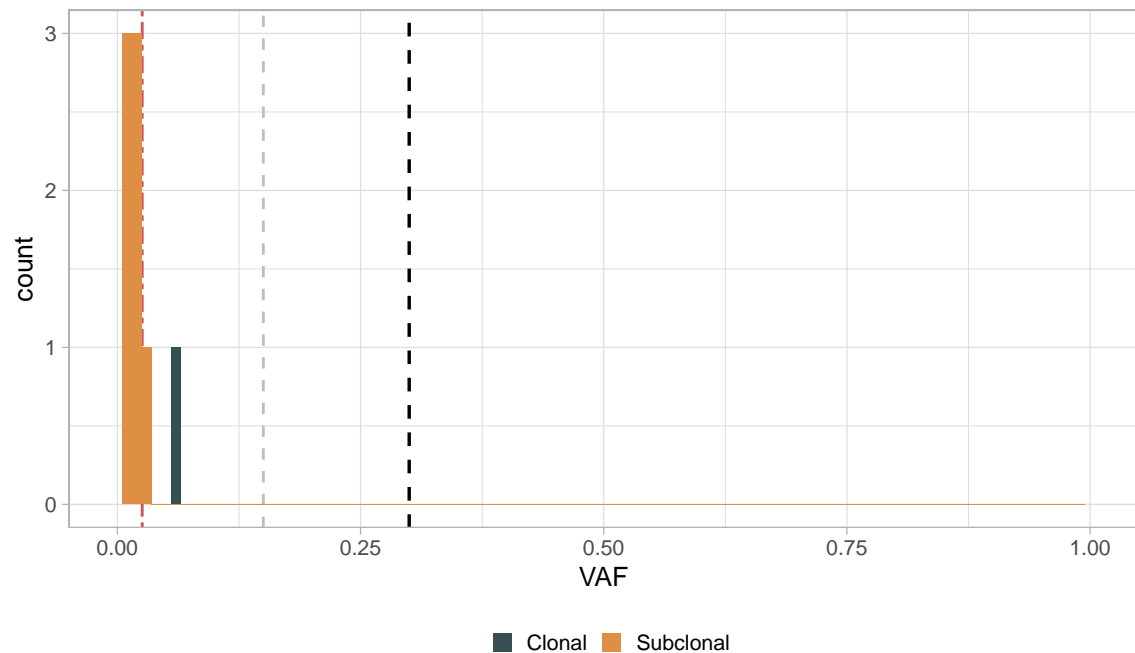
Coverage 778 with purity 0.4

Alpha-level: 0.01



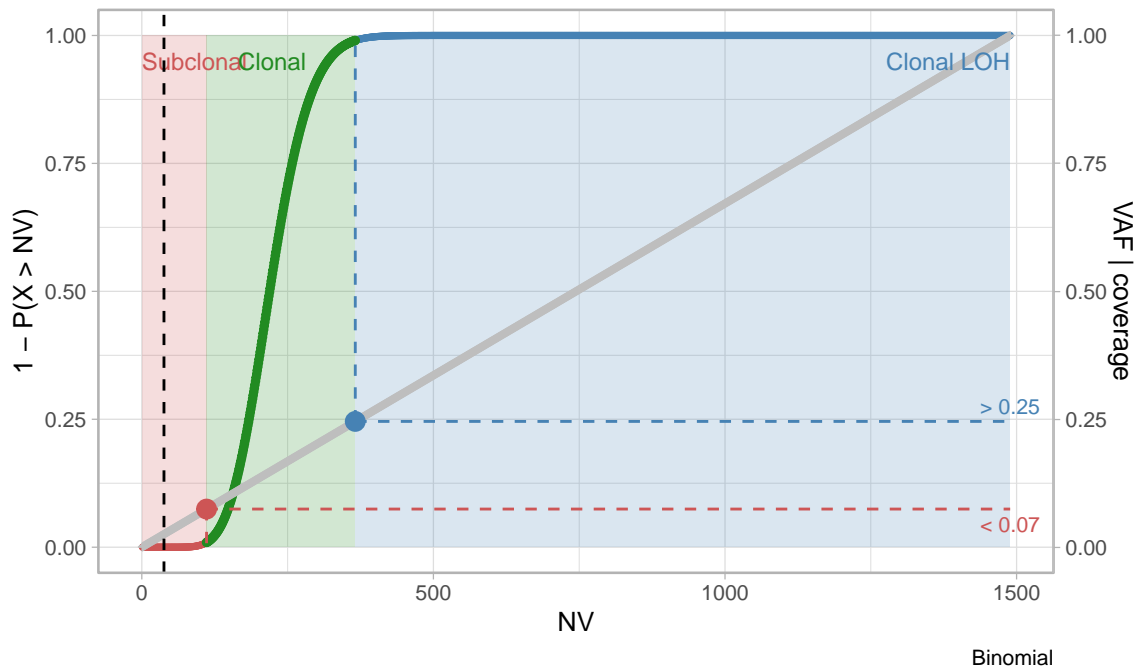
P-0045184-T01-IM6

Purity: 0.3 – KEAP1: Subclonal (38/1489)



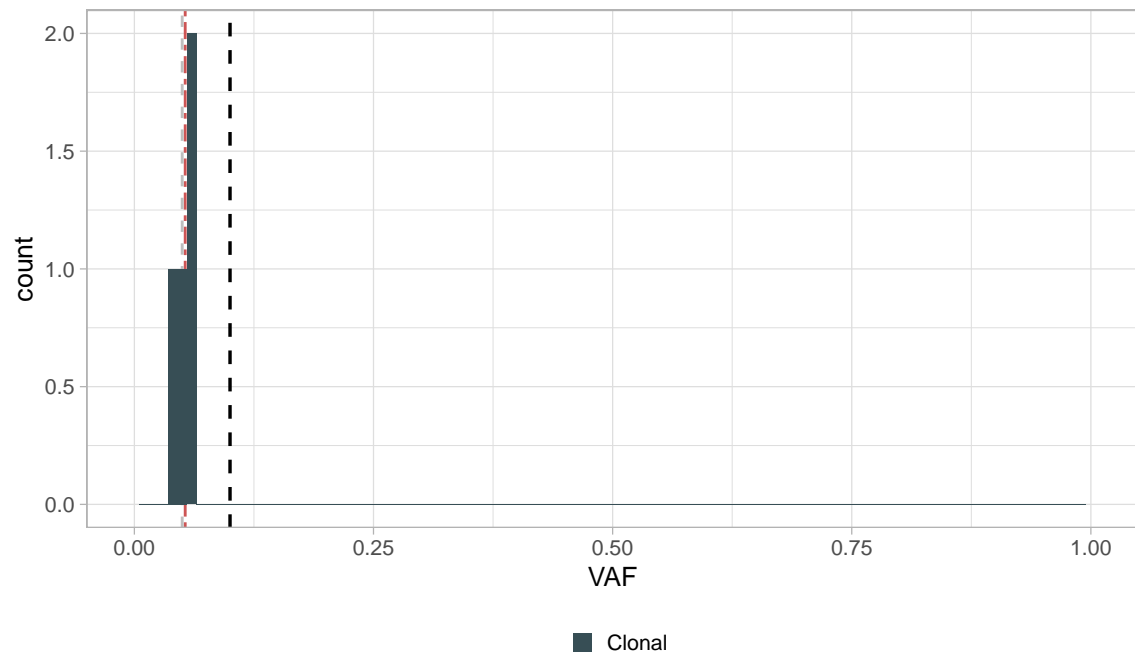
Coverage 1489 with purity 0.15

Alpha-level: 0.01



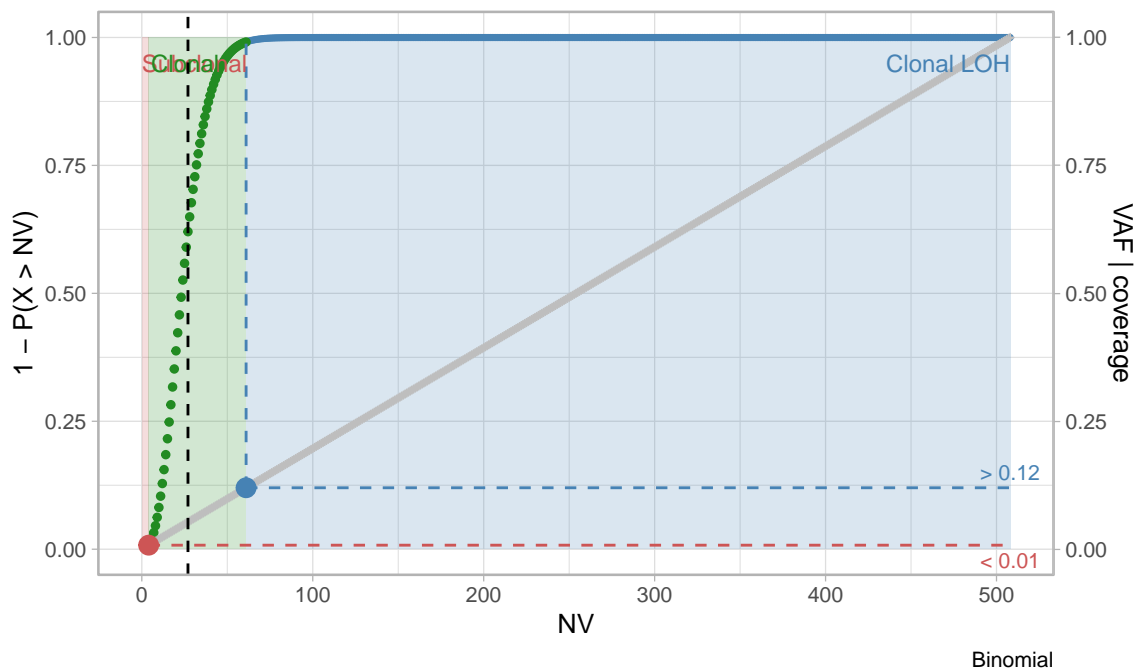
P-0045163-T01-IM6

Purity: 0.1 – KEAP1: Clonal (27/508)



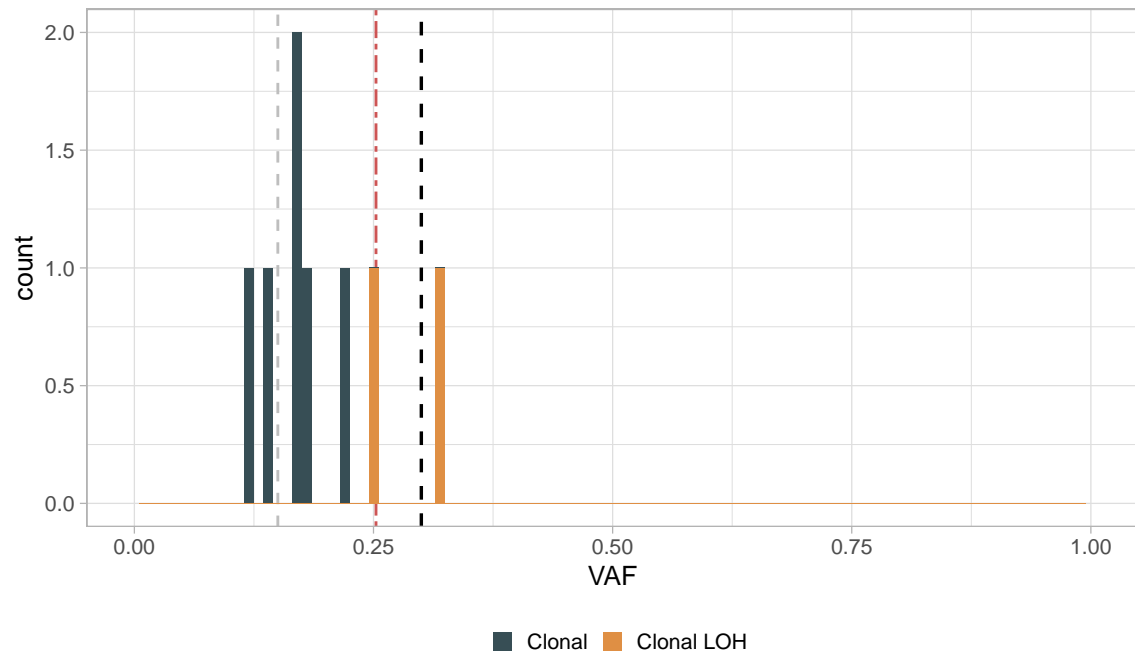
Coverage 508 with purity 0.05

Alpha-level: 0.01



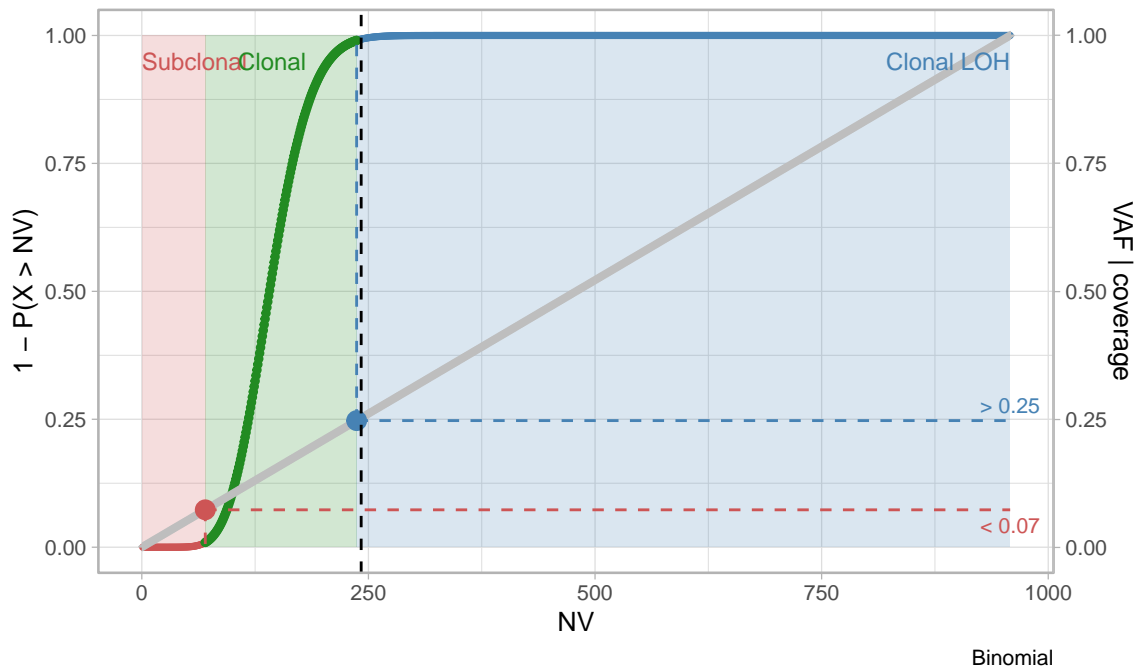
P-0044941-T02-IM6

Purity: 0.3 – KEAP1: Clonal LOH (242/958)



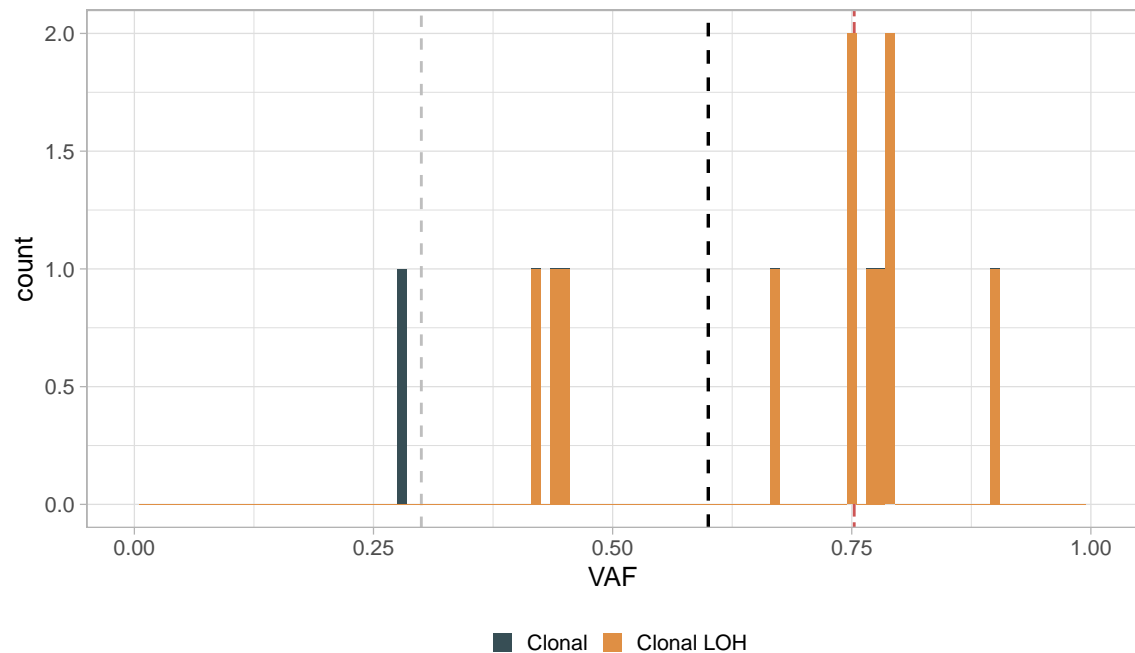
Coverage 958 with purity 0.15

Alpha-level: 0.01



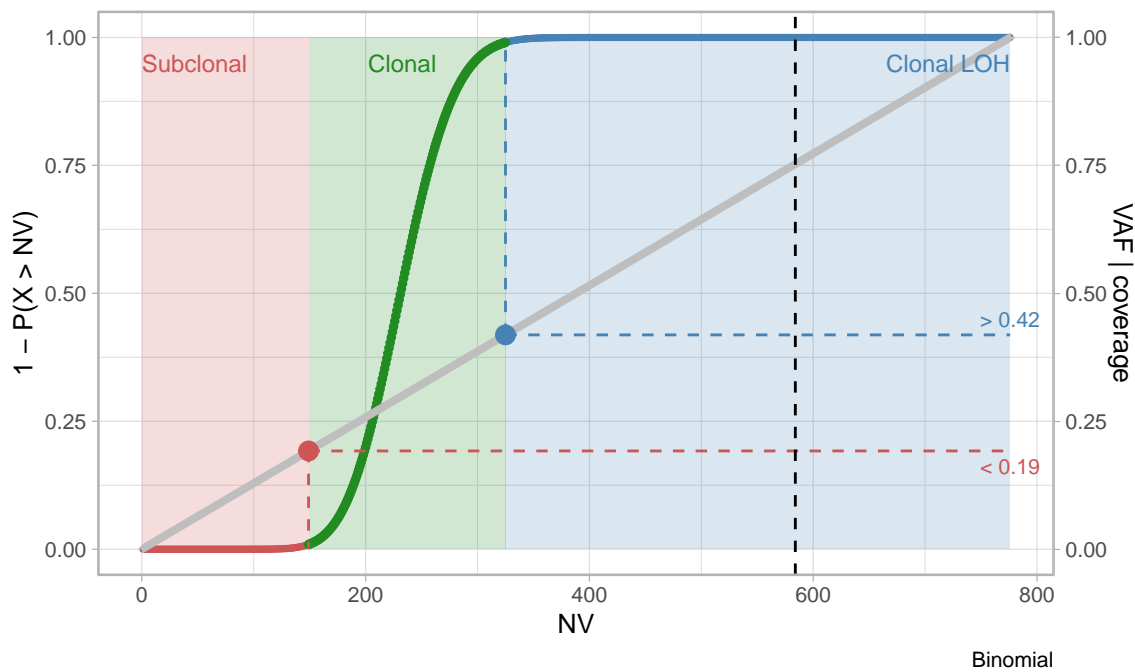
P-0044660-T01-IM6

Purity: 0.6 – KEAP1: Clonal LOH (584/776)



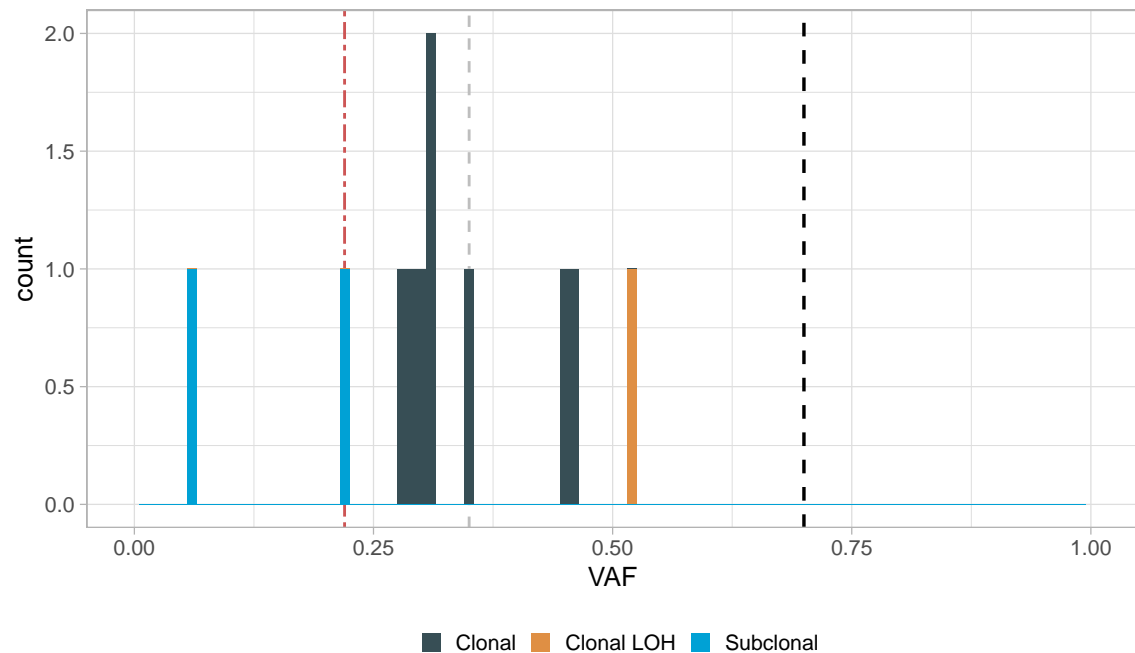
Coverage 776 with purity 0.3

Alpha-level: 0.01



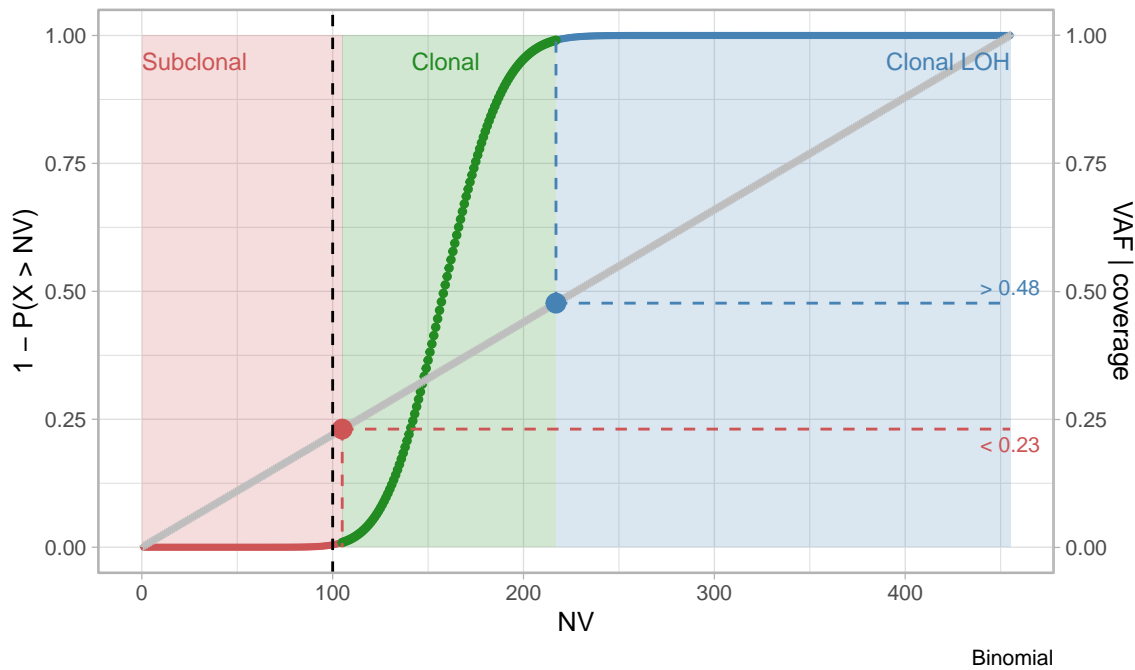
P-0044573-T01-IM6

Purity: 0.7 – KEAP1: Subclonal (100/455)



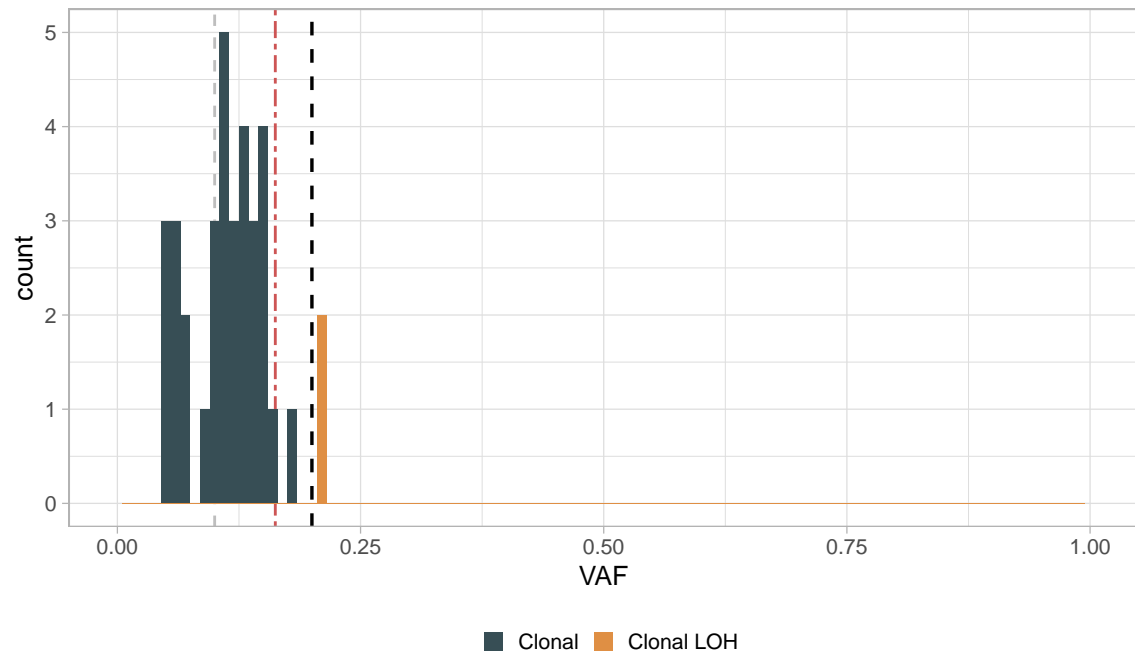
Coverage 455 with purity 0.35

Alpha-level: 0.01



P-0044519-T01-IM6

Purity: 0.2 – KEAP1: Clonal (200/1232)



Coverage 1232 with purity 0.1

Alpha-level: 0.01

