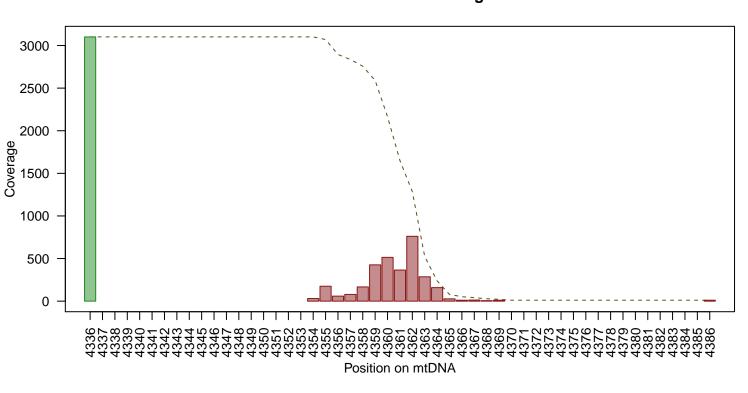
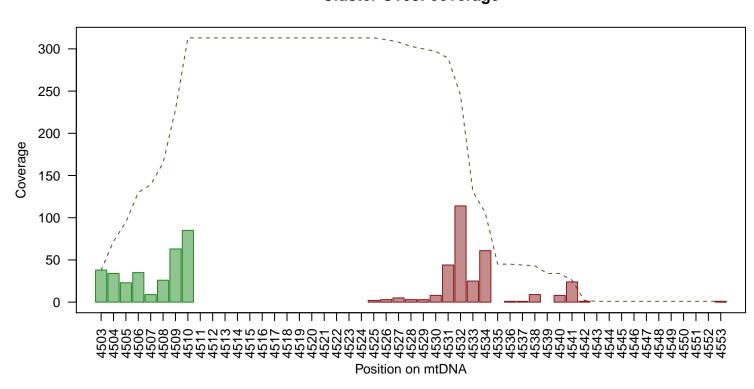
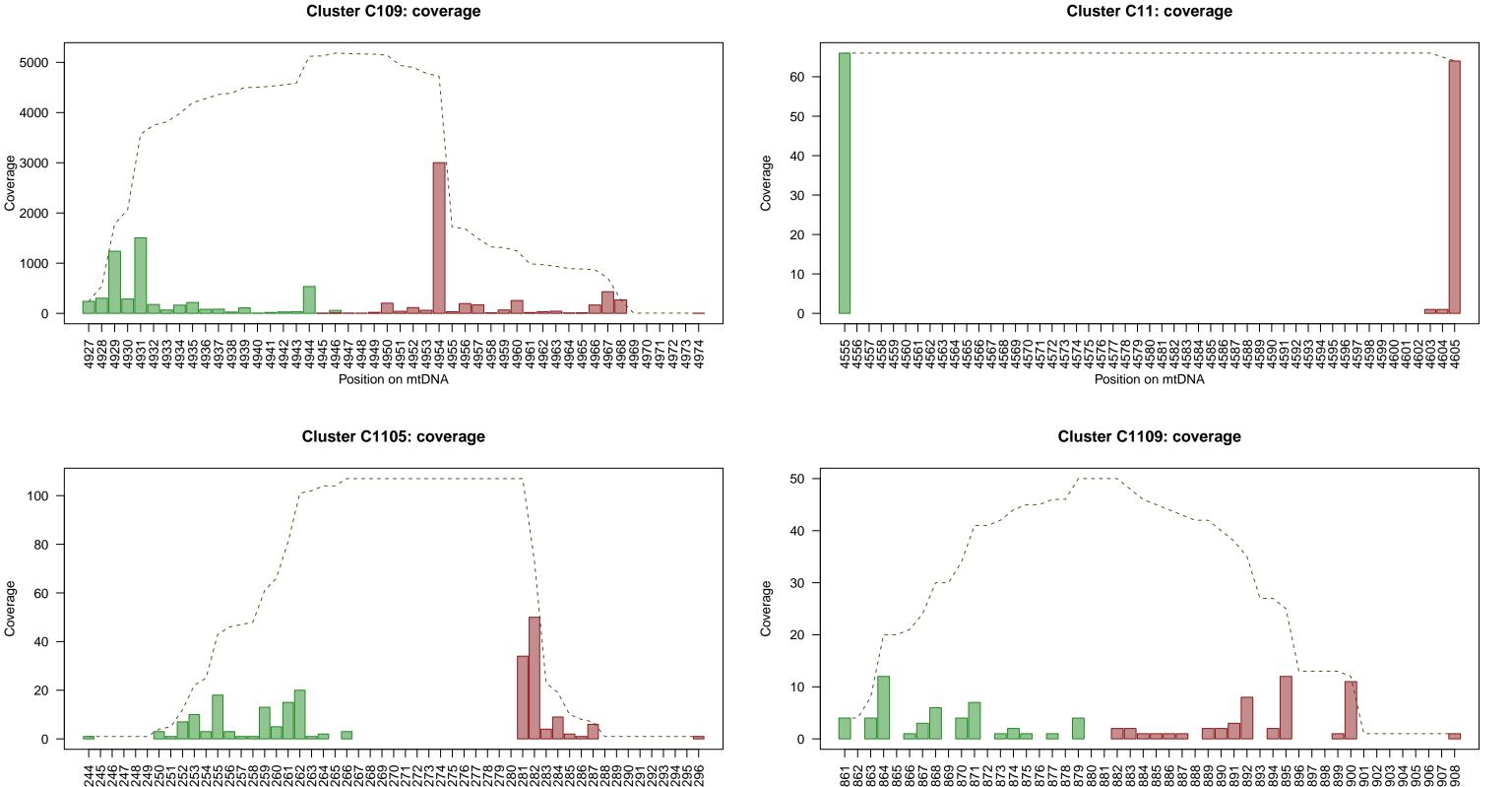


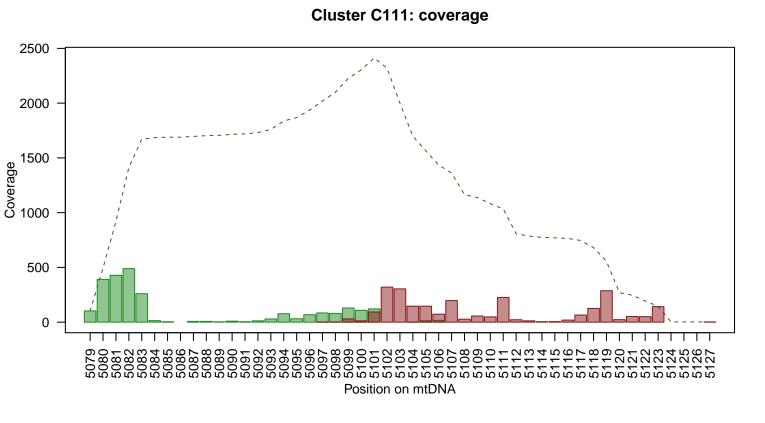
Cluster C1079: coverage



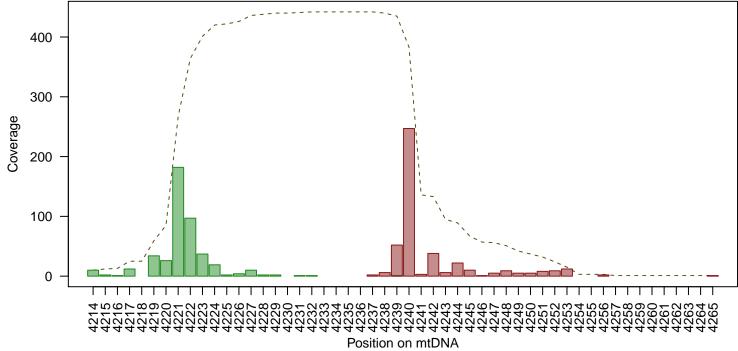
Cluster C108: coverage



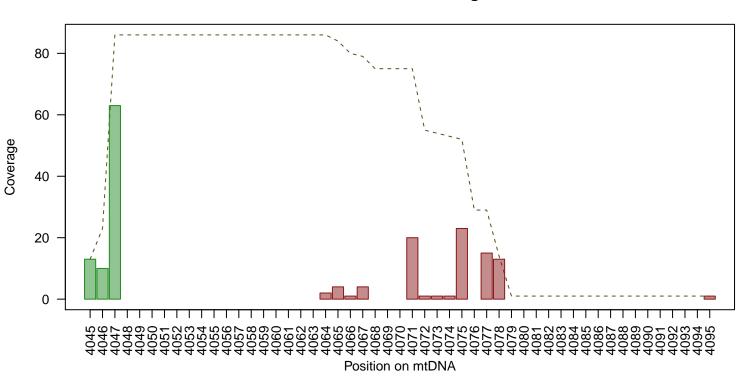




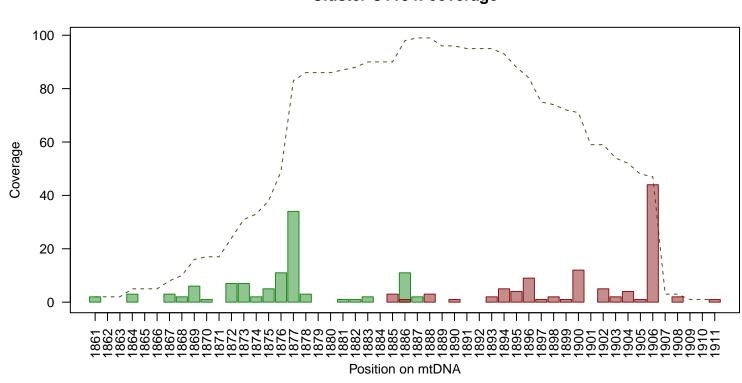
Cluster C1115: coverage



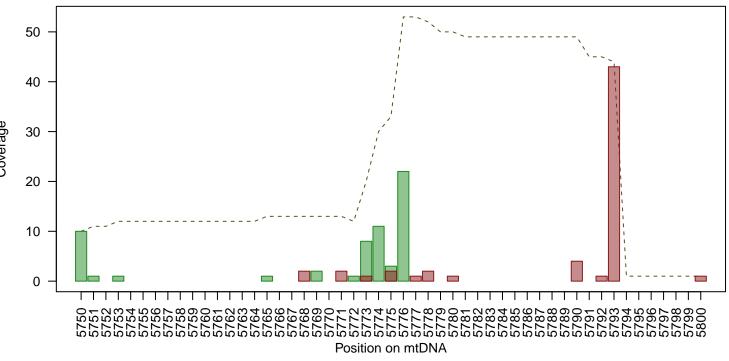
Cluster C116: coverage

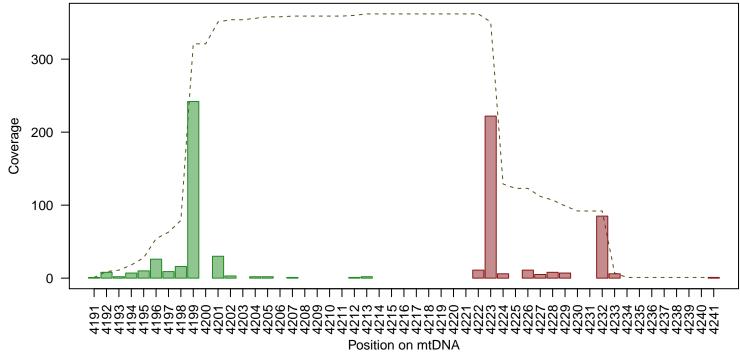


Cluster C1184: coverage

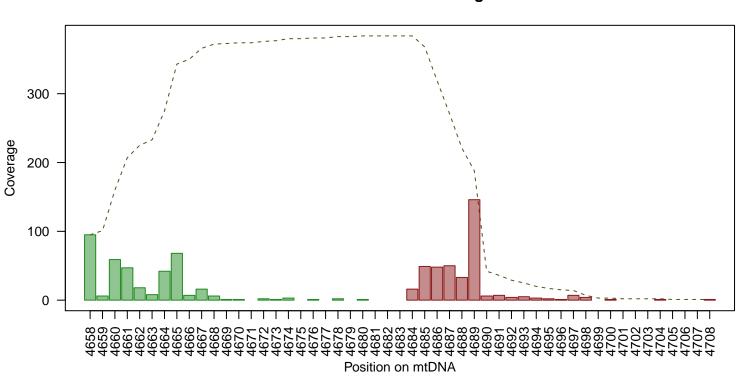




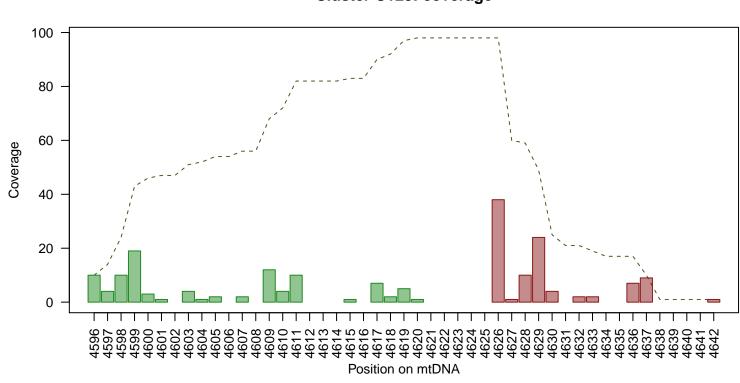


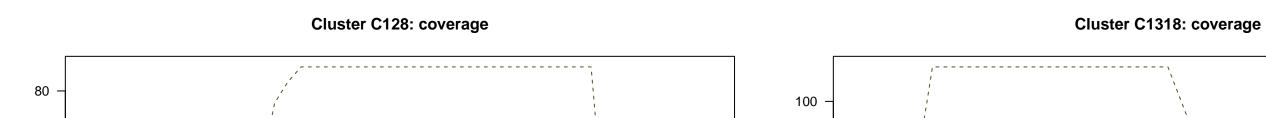


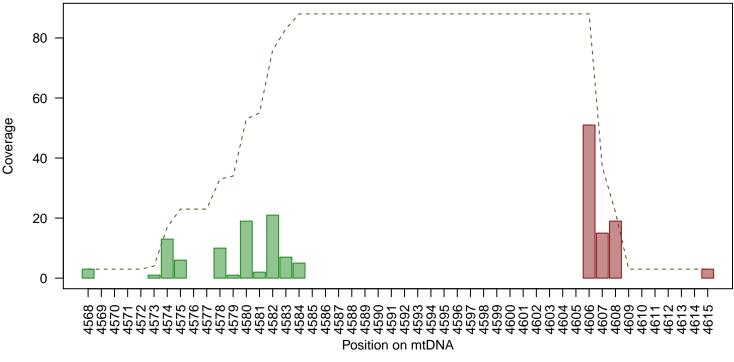


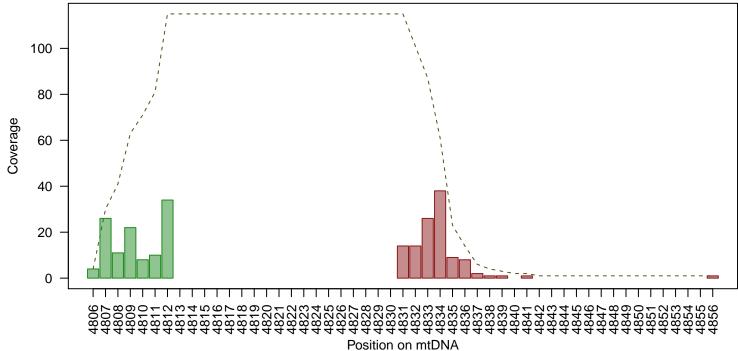


Cluster C125: coverage

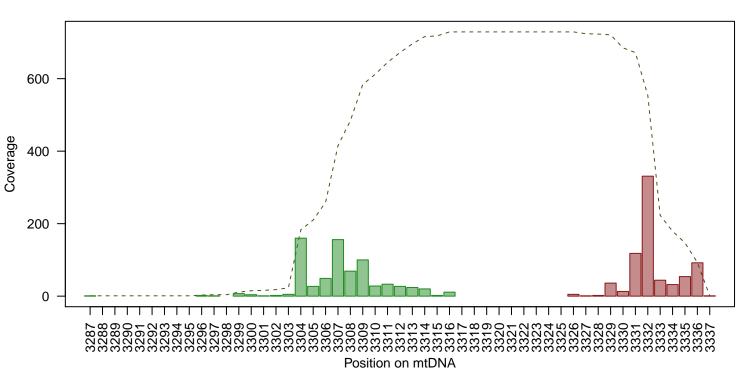




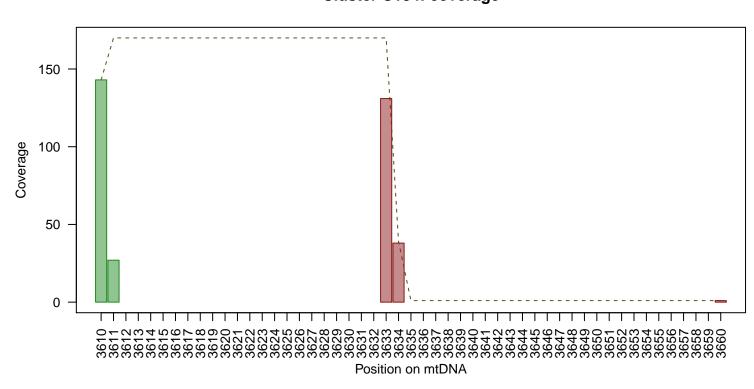


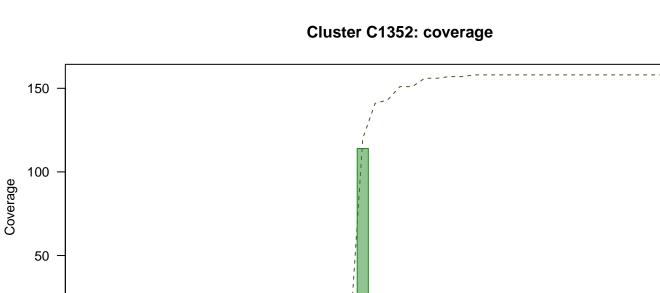




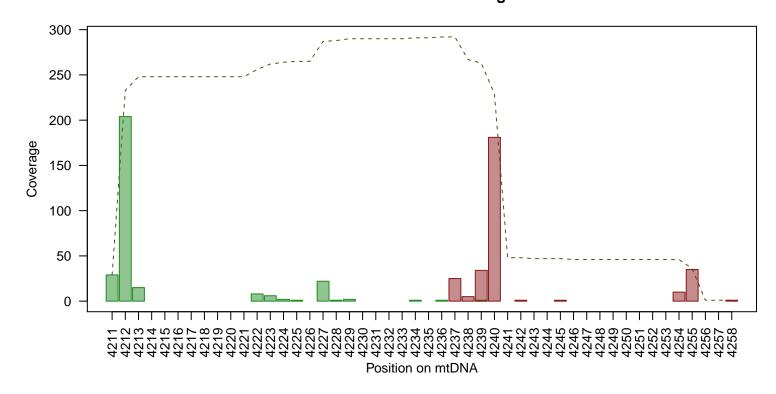


Cluster C134: coverage

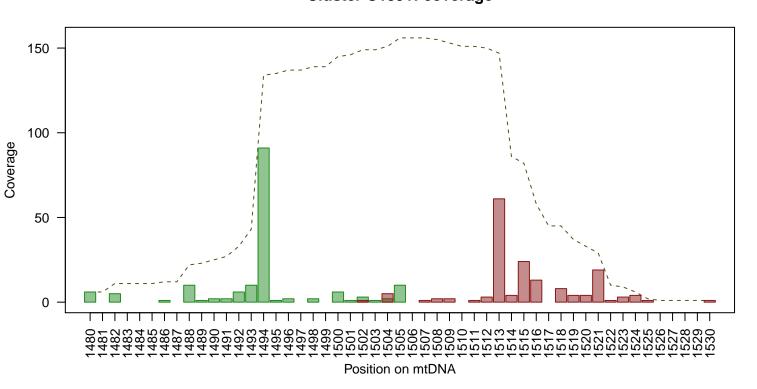




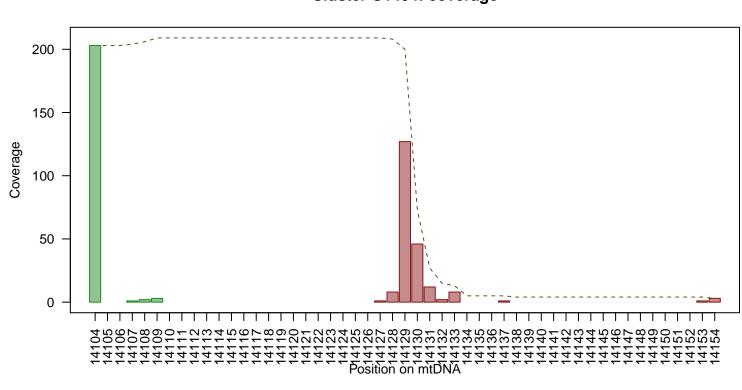
Cluster C1375: coverage

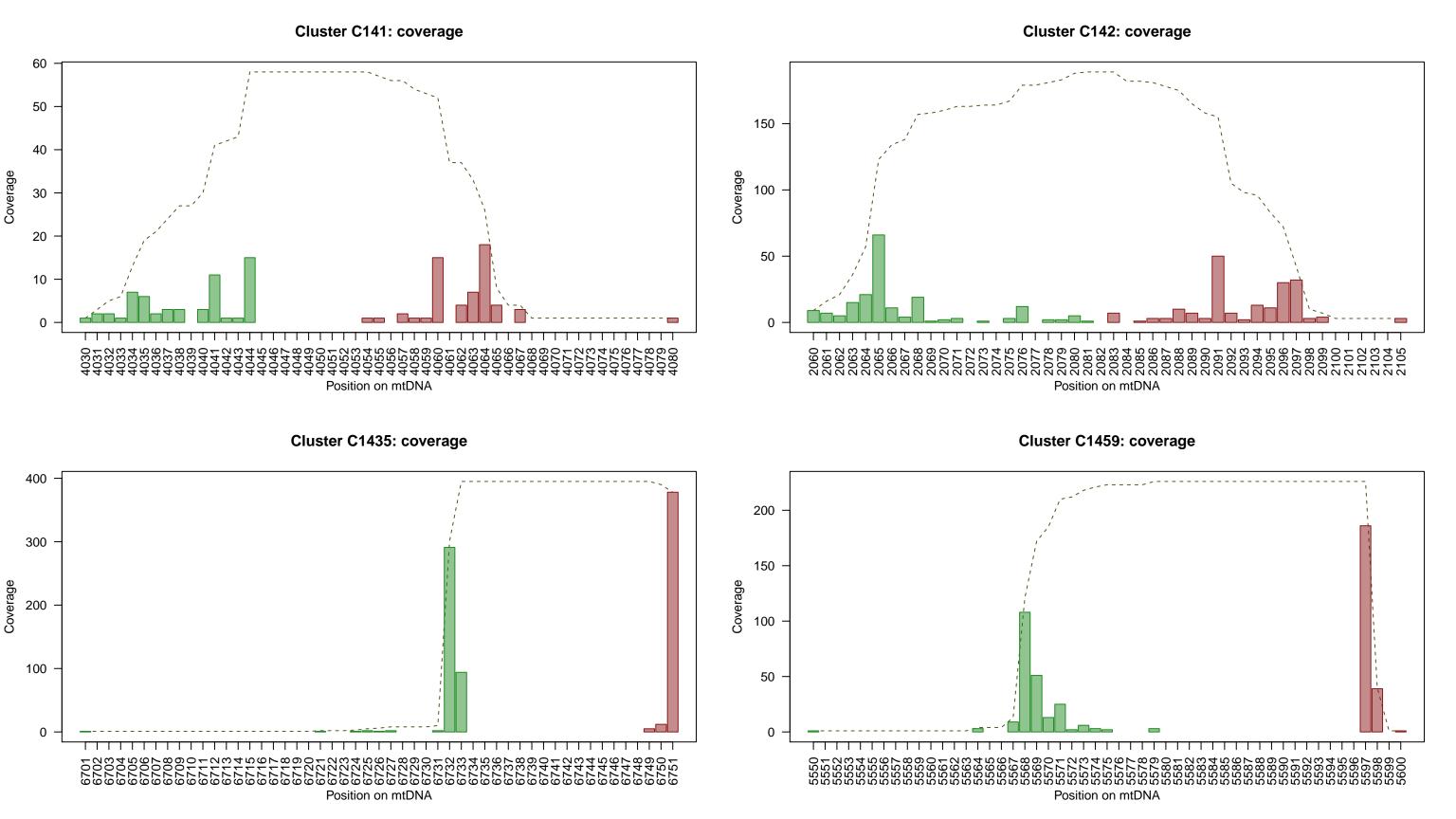


Cluster C1391: coverage



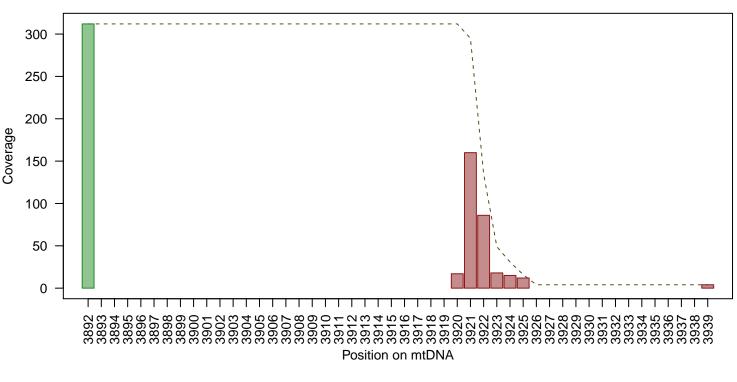
Cluster C1404: coverage

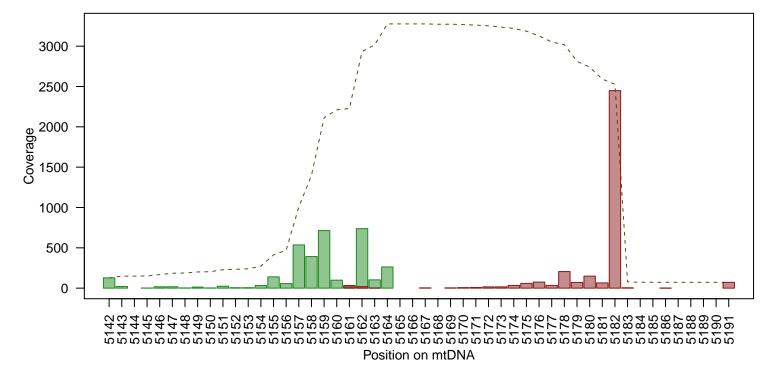






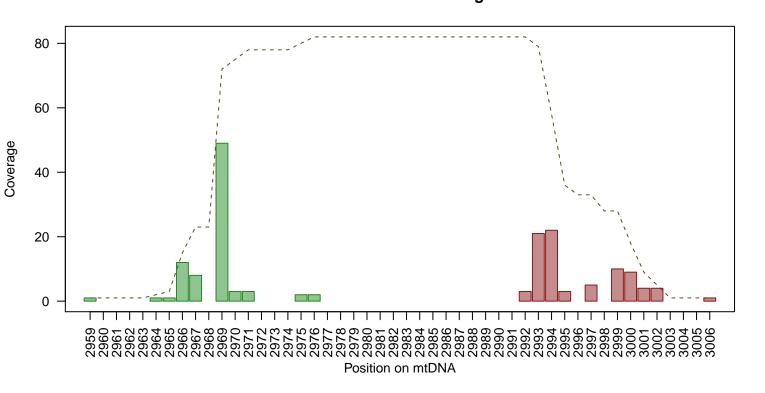


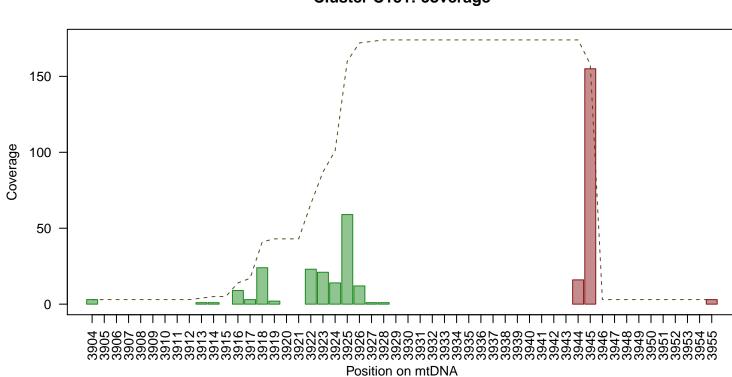




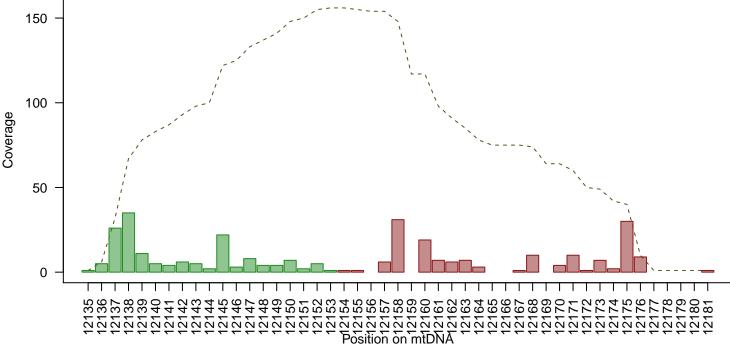
Cluster C1507: coverage

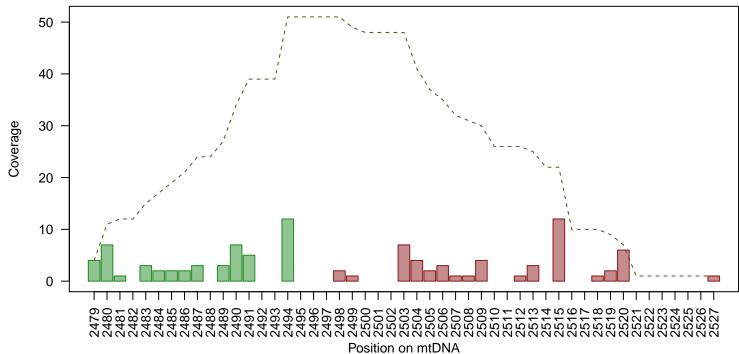
Cluster C151: coverage



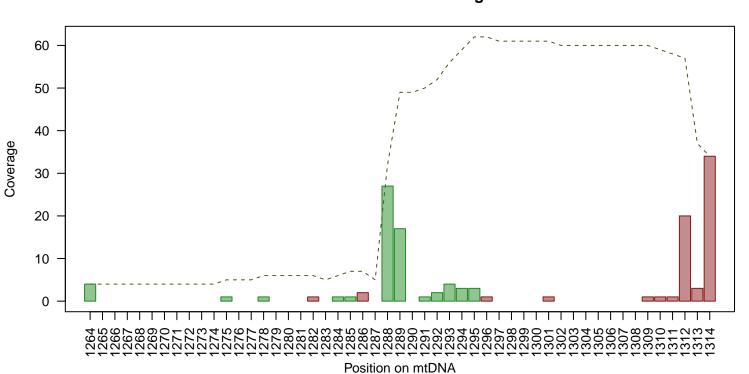




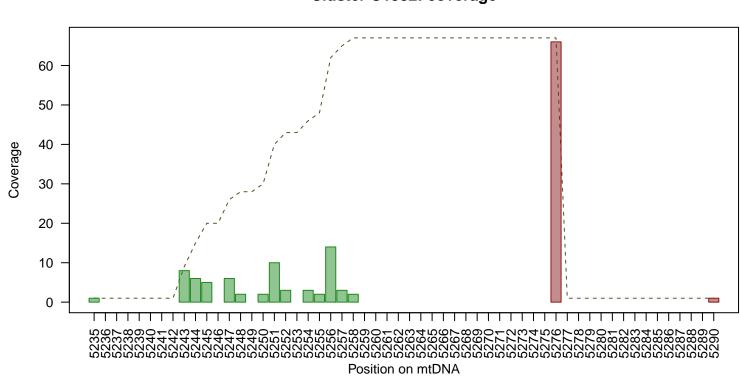




Cluster C1564: coverage

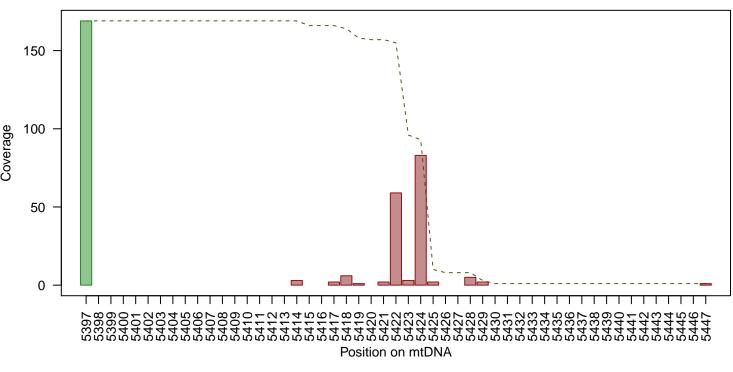


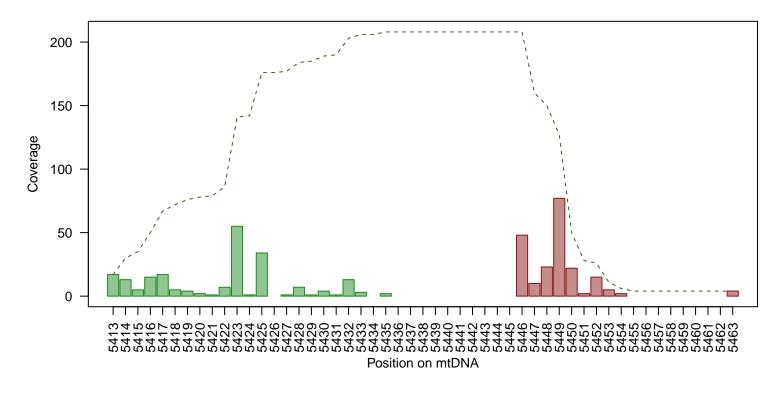
Cluster C1582: coverage





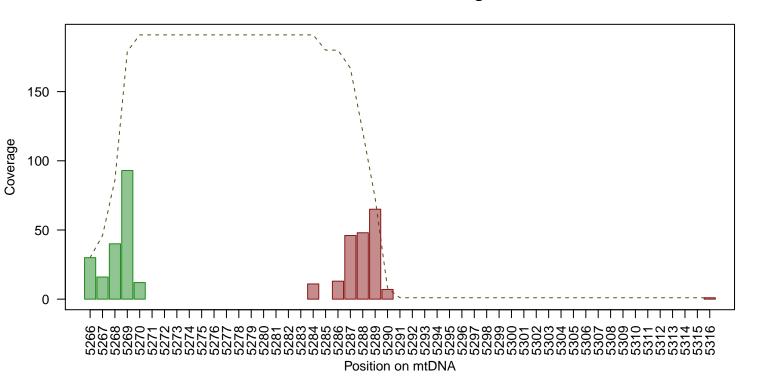
Cluster C16: coverage

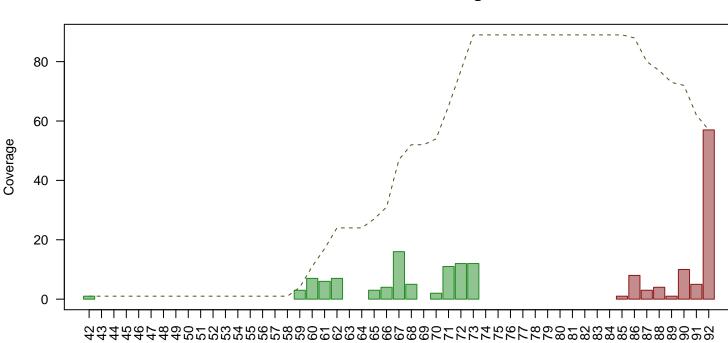


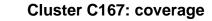


Cluster C1623: coverage

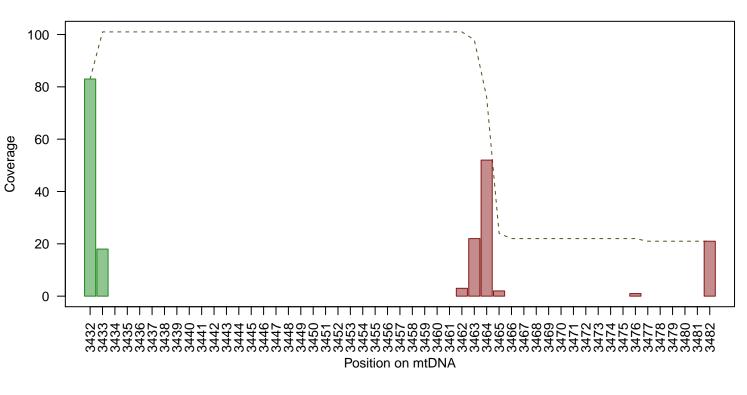
Cluster C1669: coverage

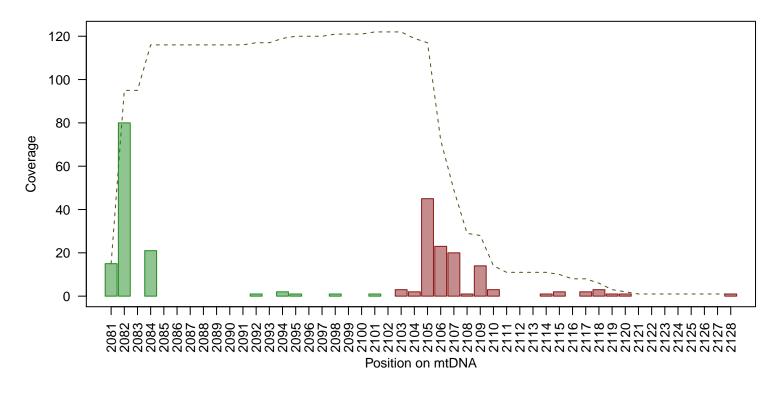






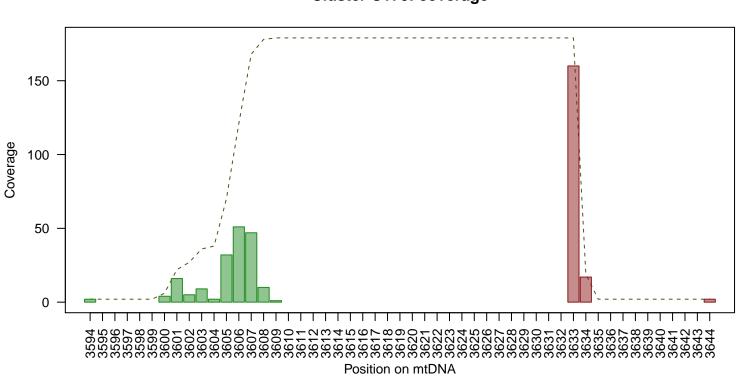
Cluster C1688: coverage

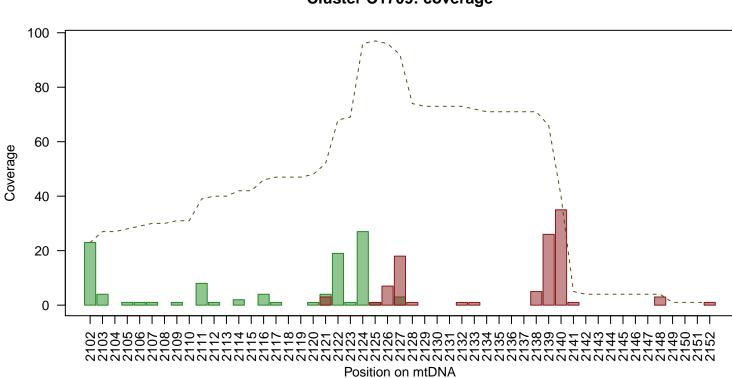




Cluster C170: coverage

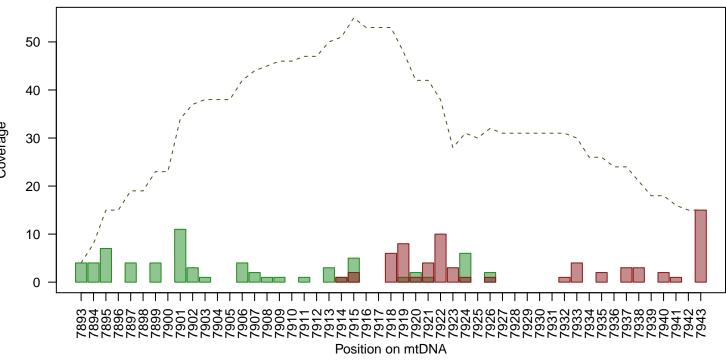
Cluster C1709: coverage

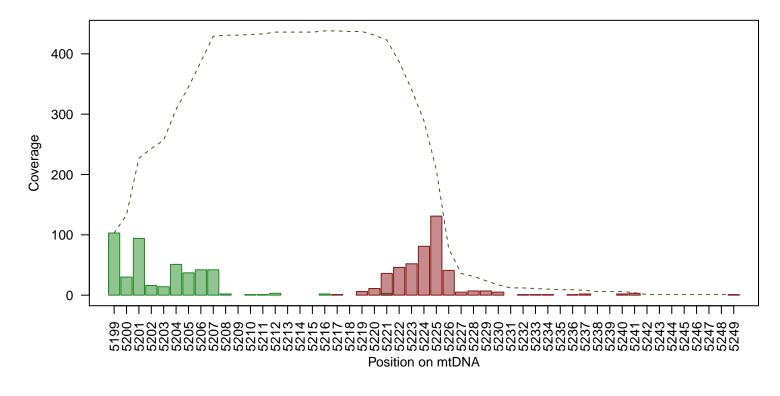






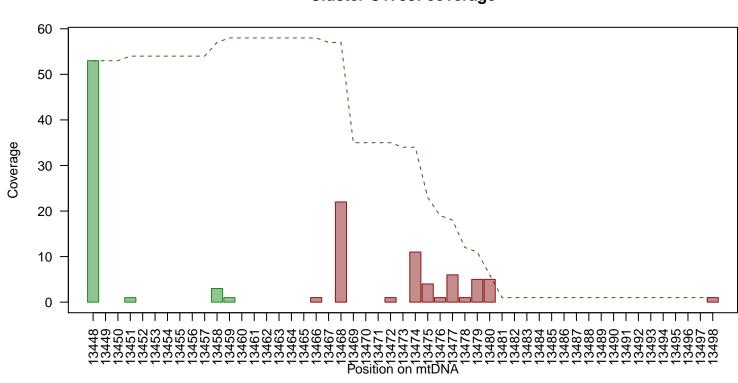






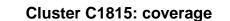
Cluster C1736: coverage

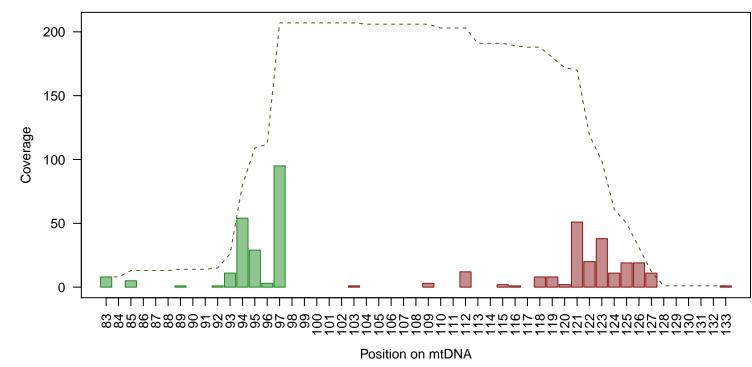
Cluster C1759: coverage

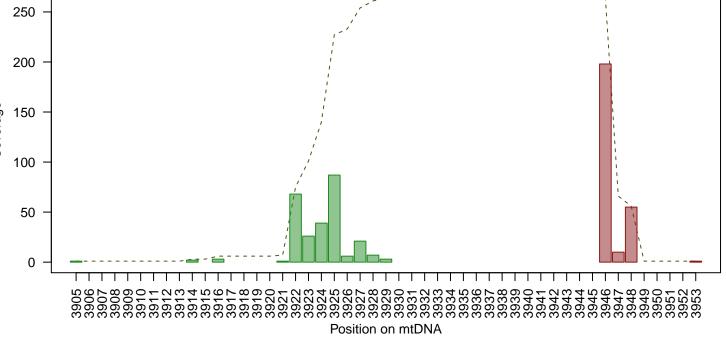




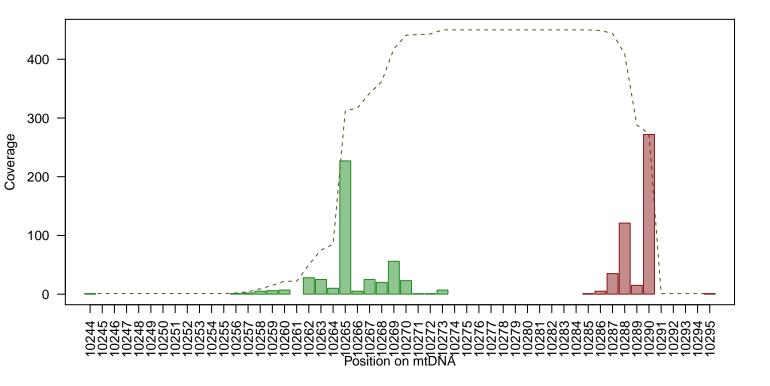




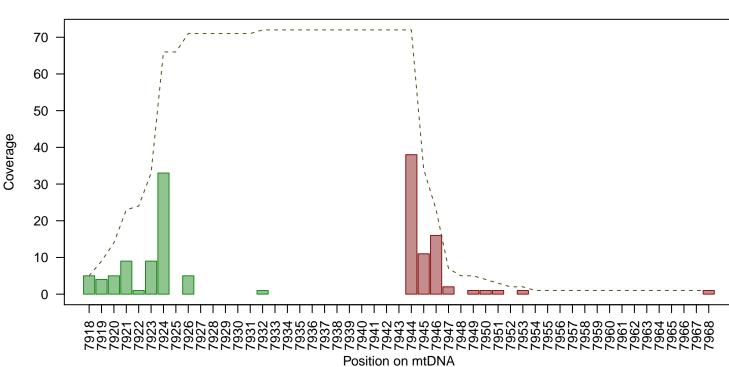


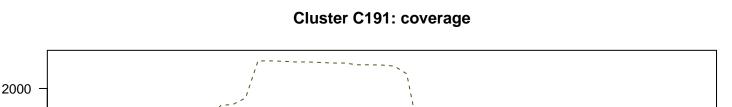


Cluster C1848: coverage

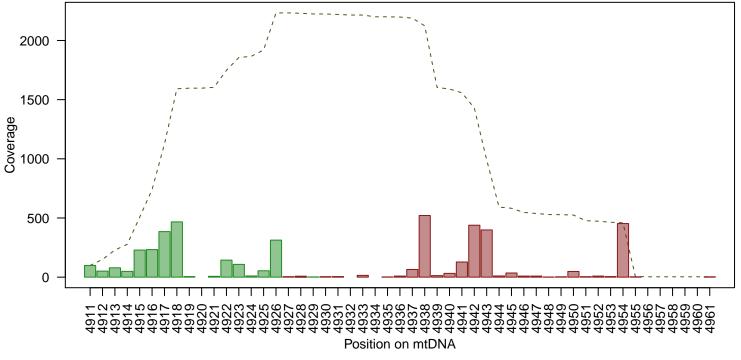


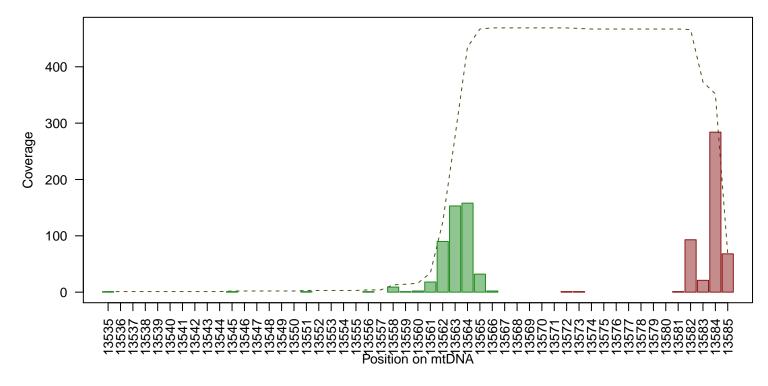
Cluster C1867: coverage







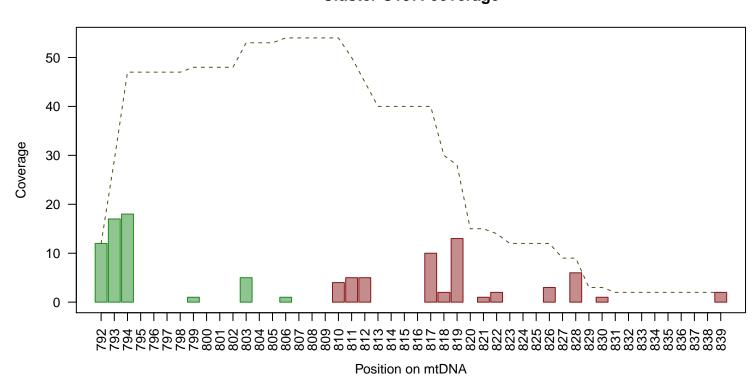


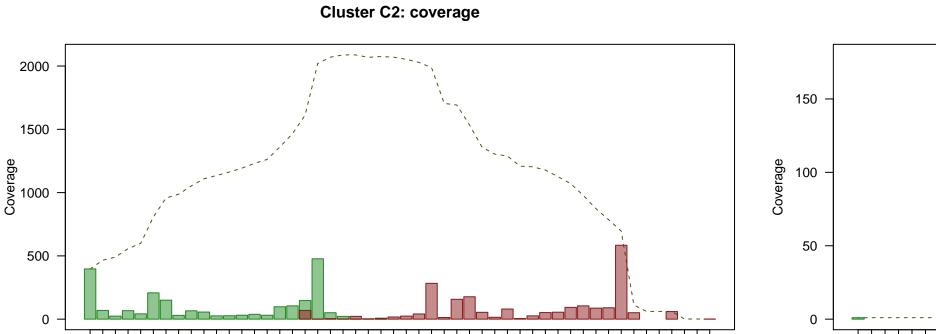


Cluster C1957: coverage

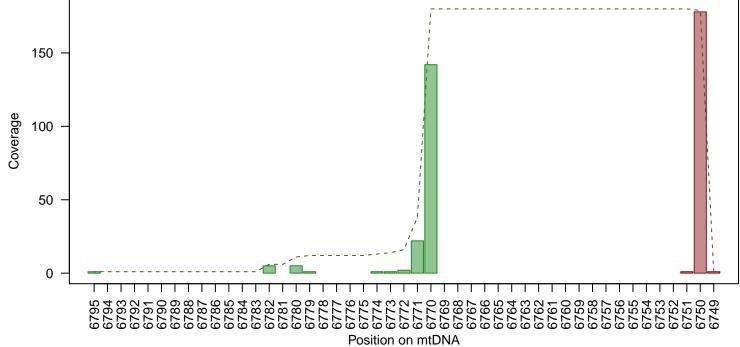
400 100

Cluster C197: coverage

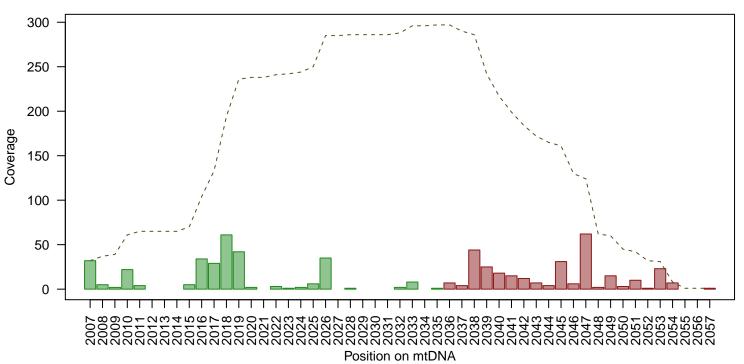




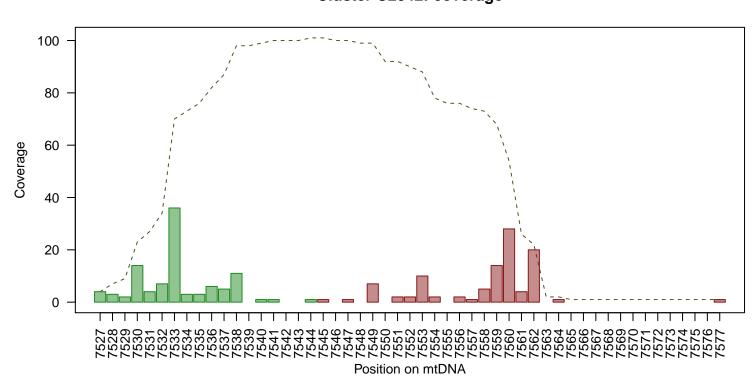




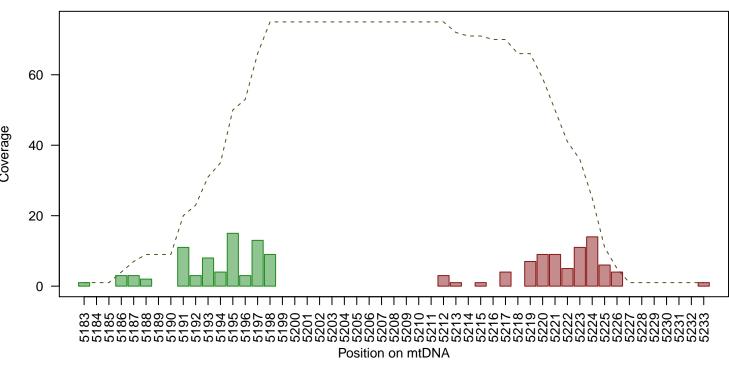


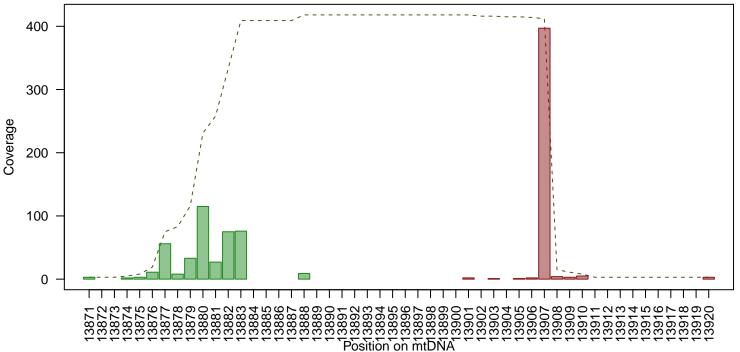


Cluster C2042: coverage

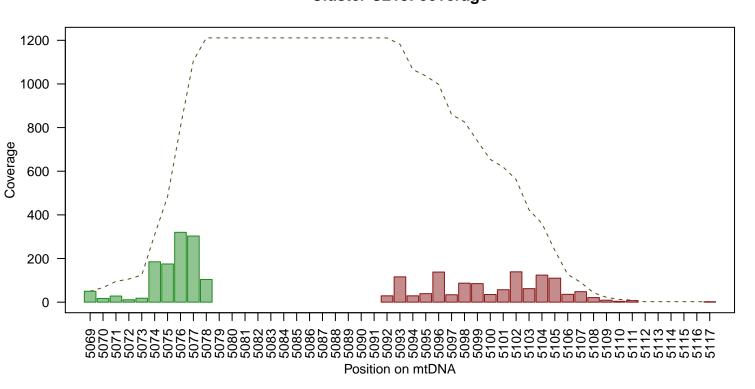




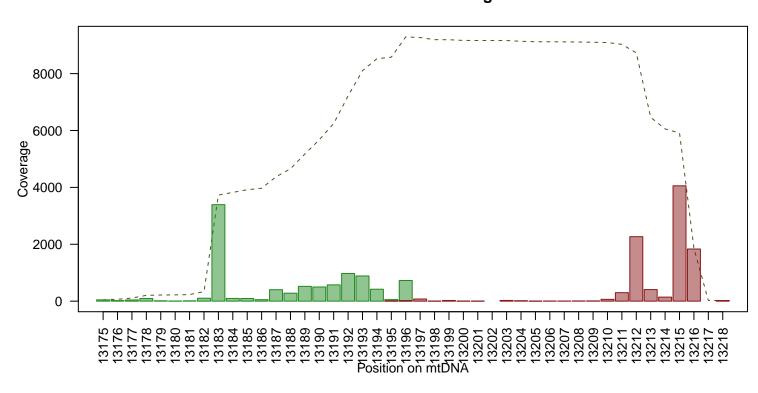




Cluster C213: coverage

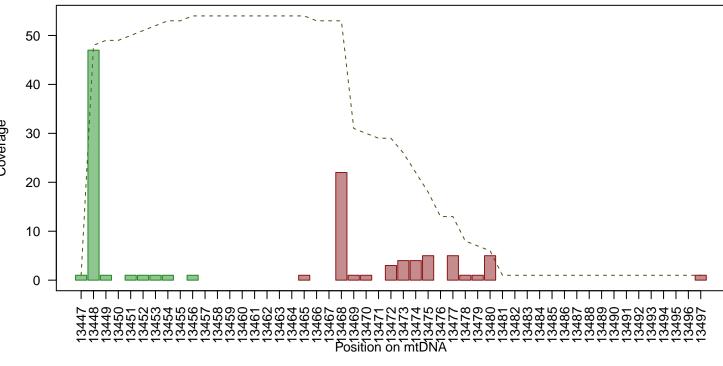


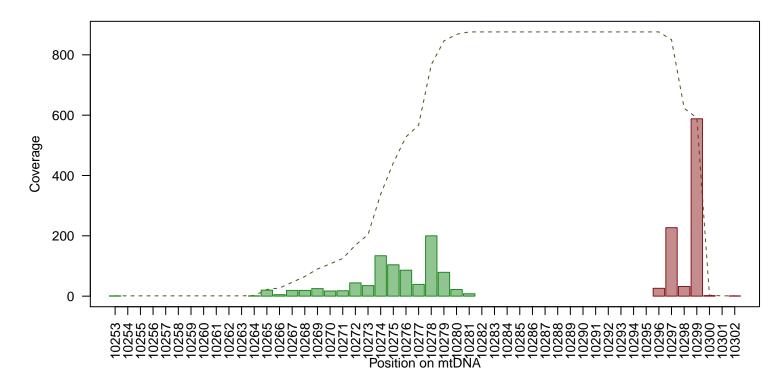
Cluster C214: coverage



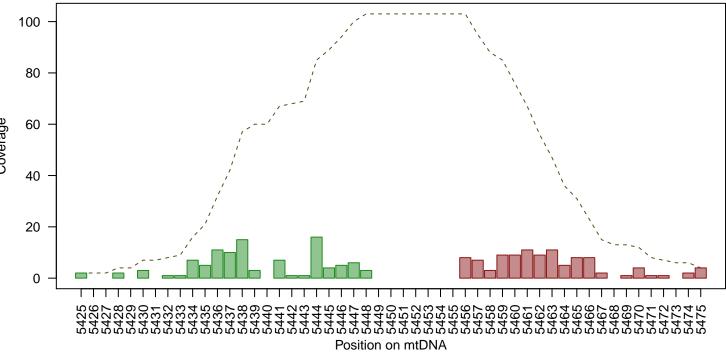




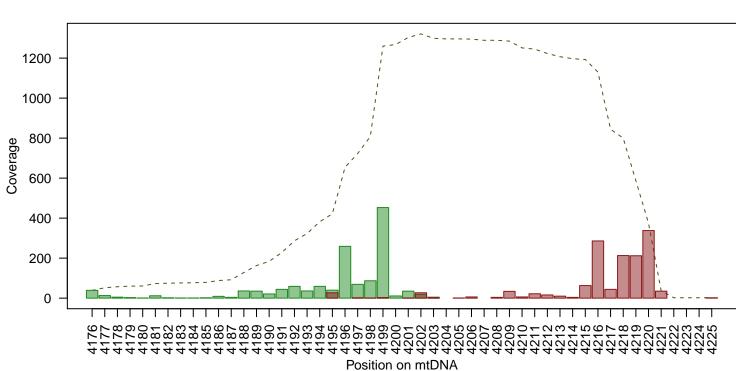


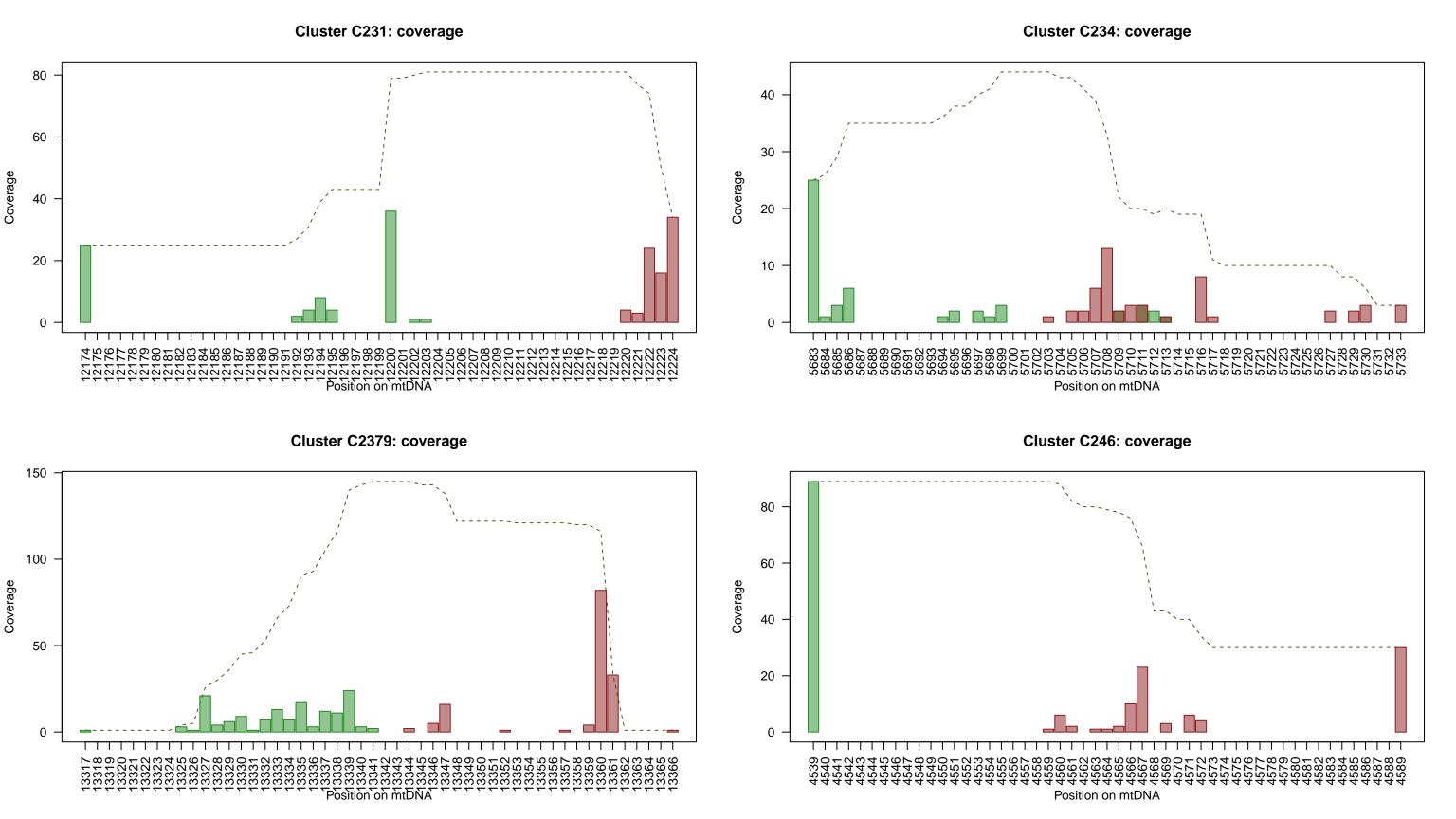


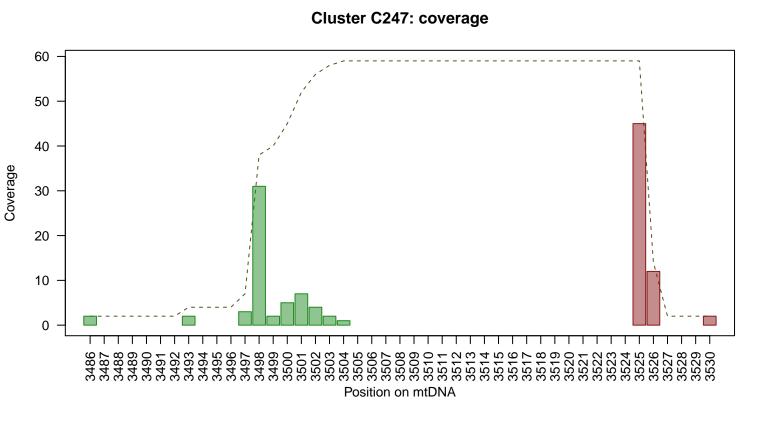
Cluster C23: coverage



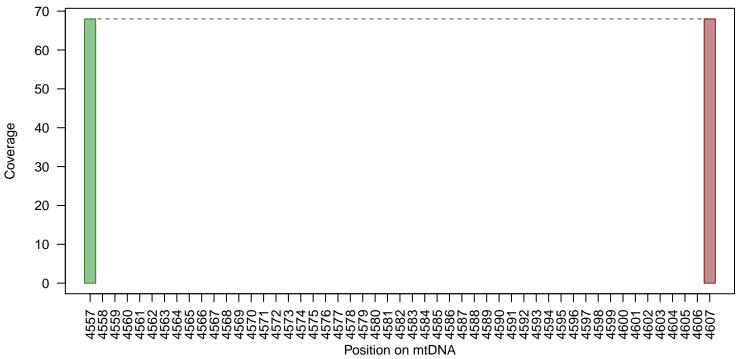
Cluster C227: coverage



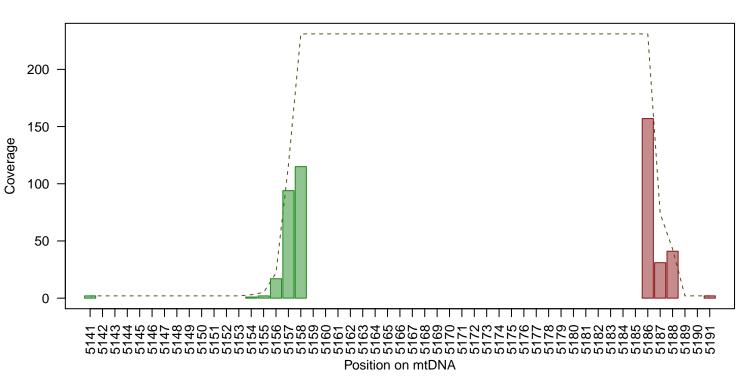




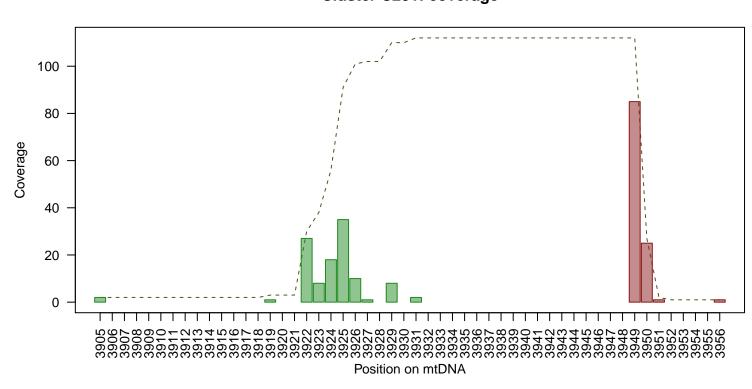




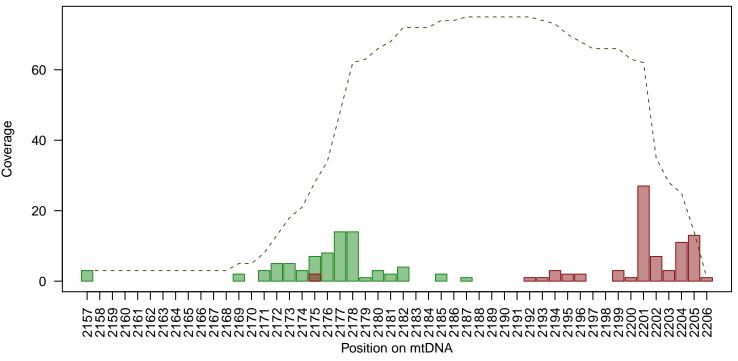
Cluster C250: coverage

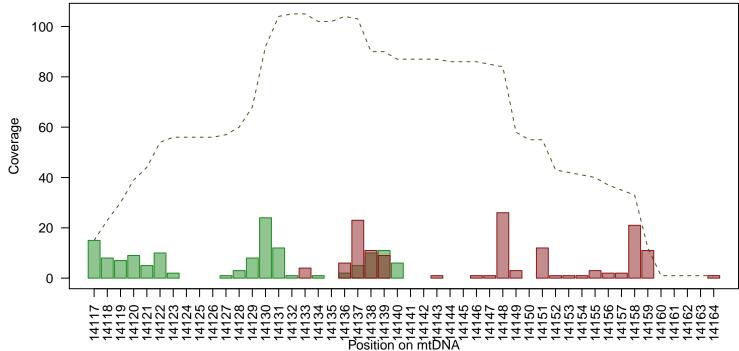


Cluster C251: coverage

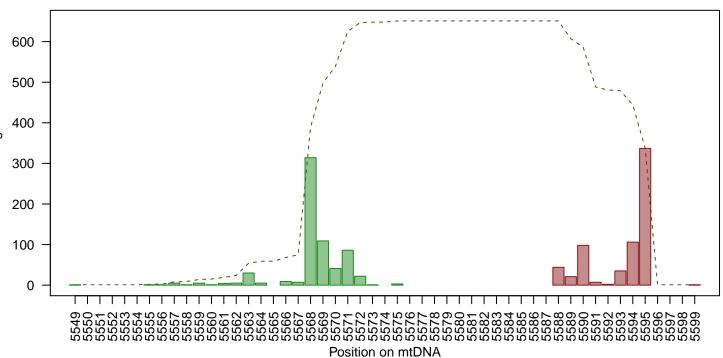






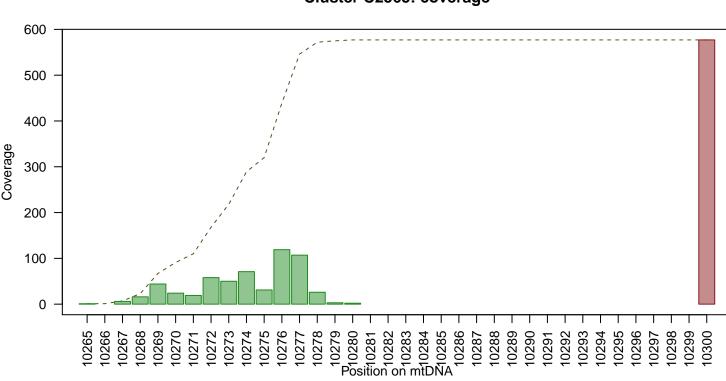


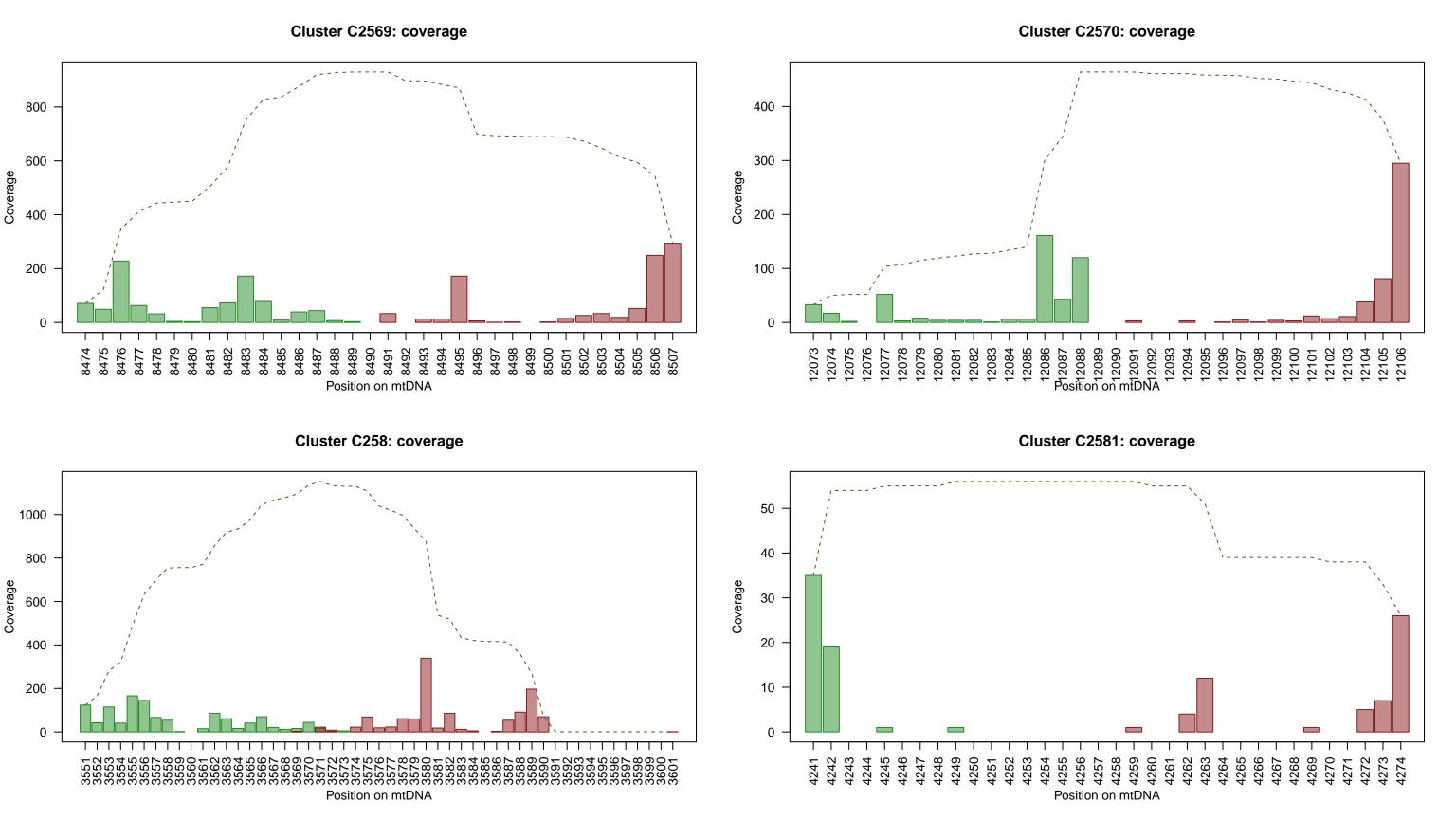


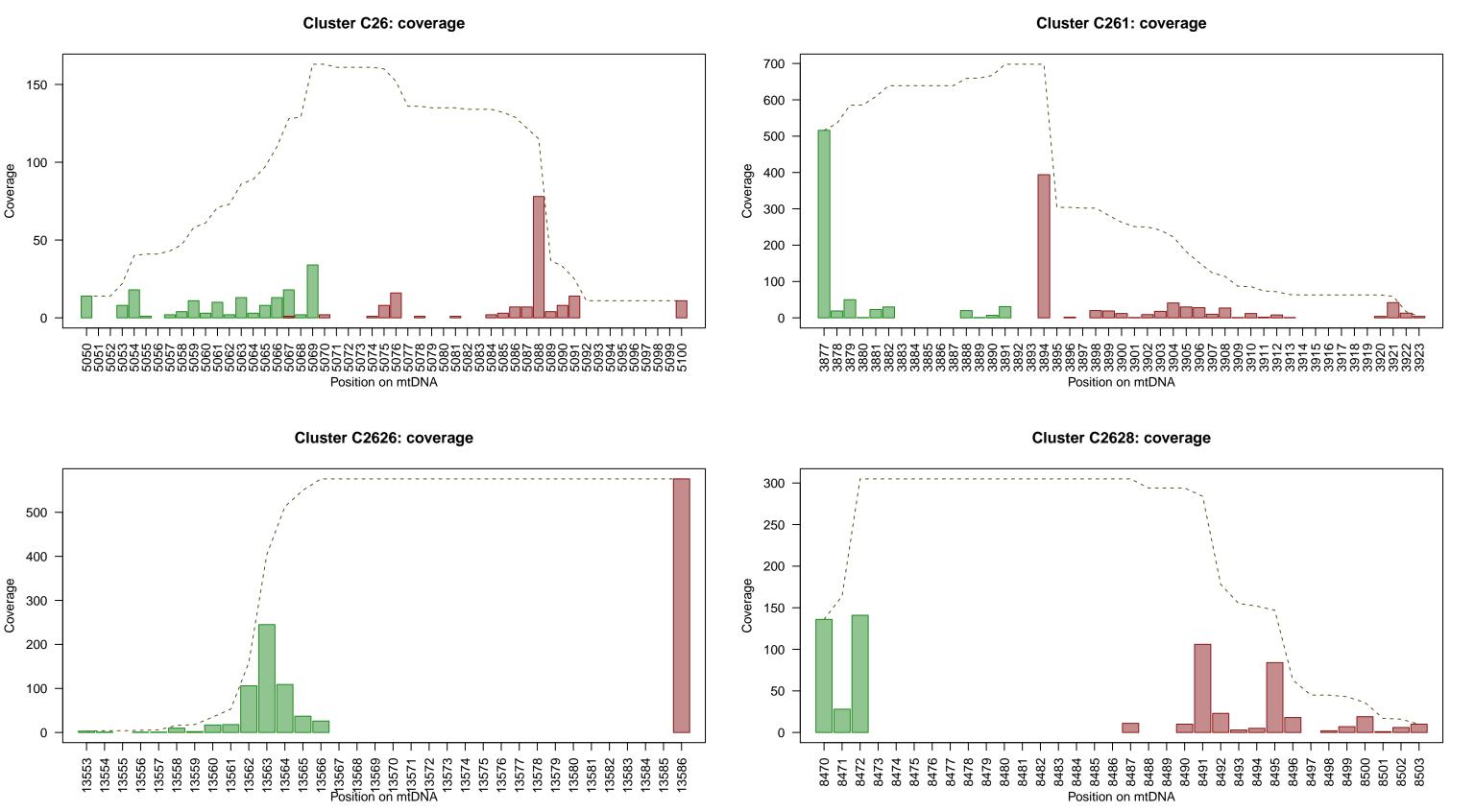


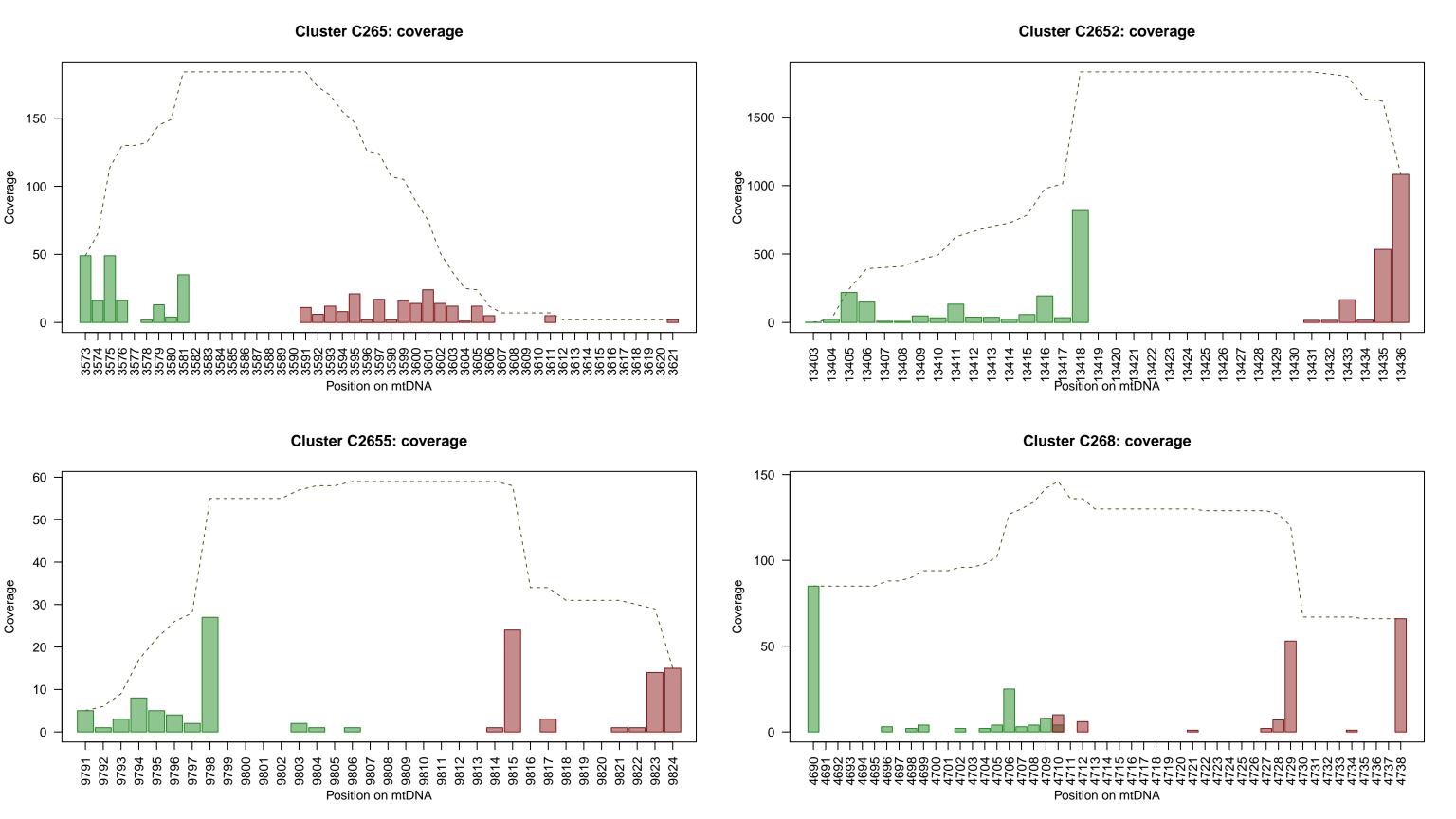
Cluster C255: coverage



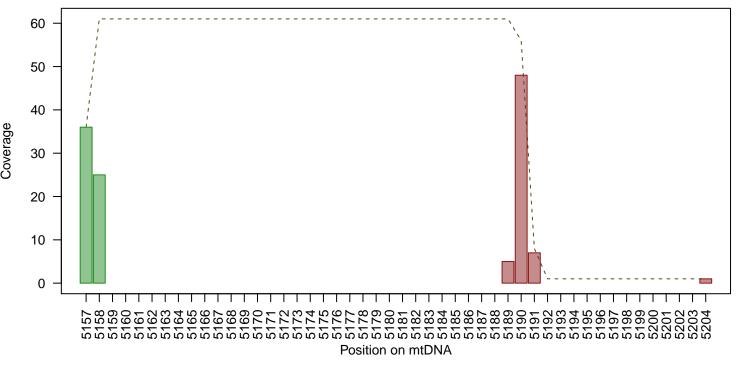


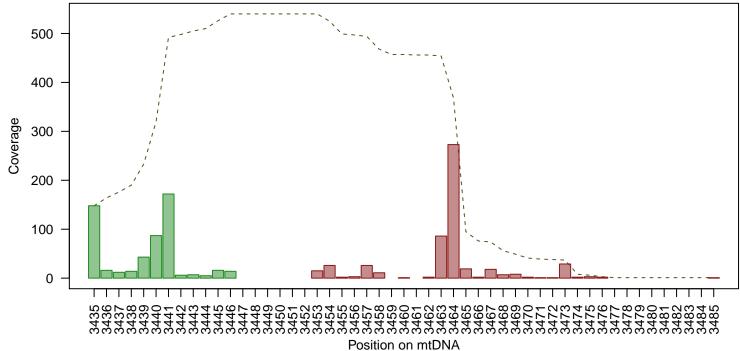




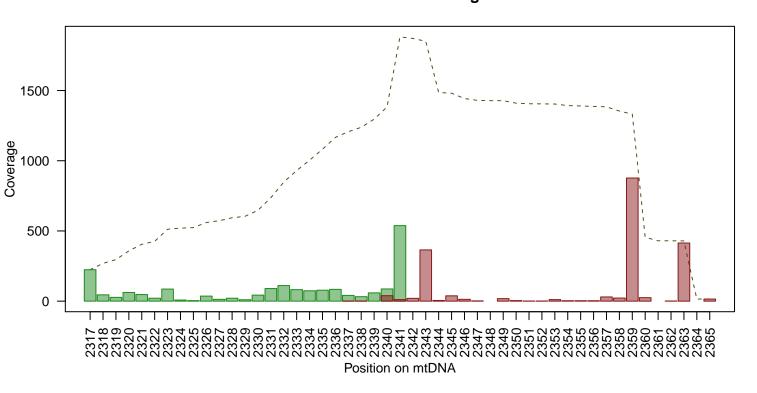




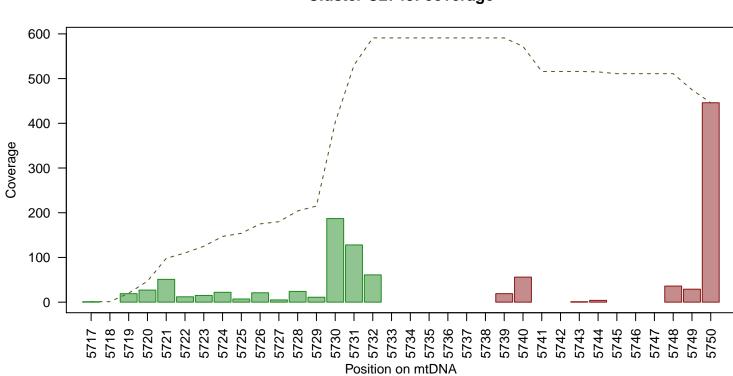


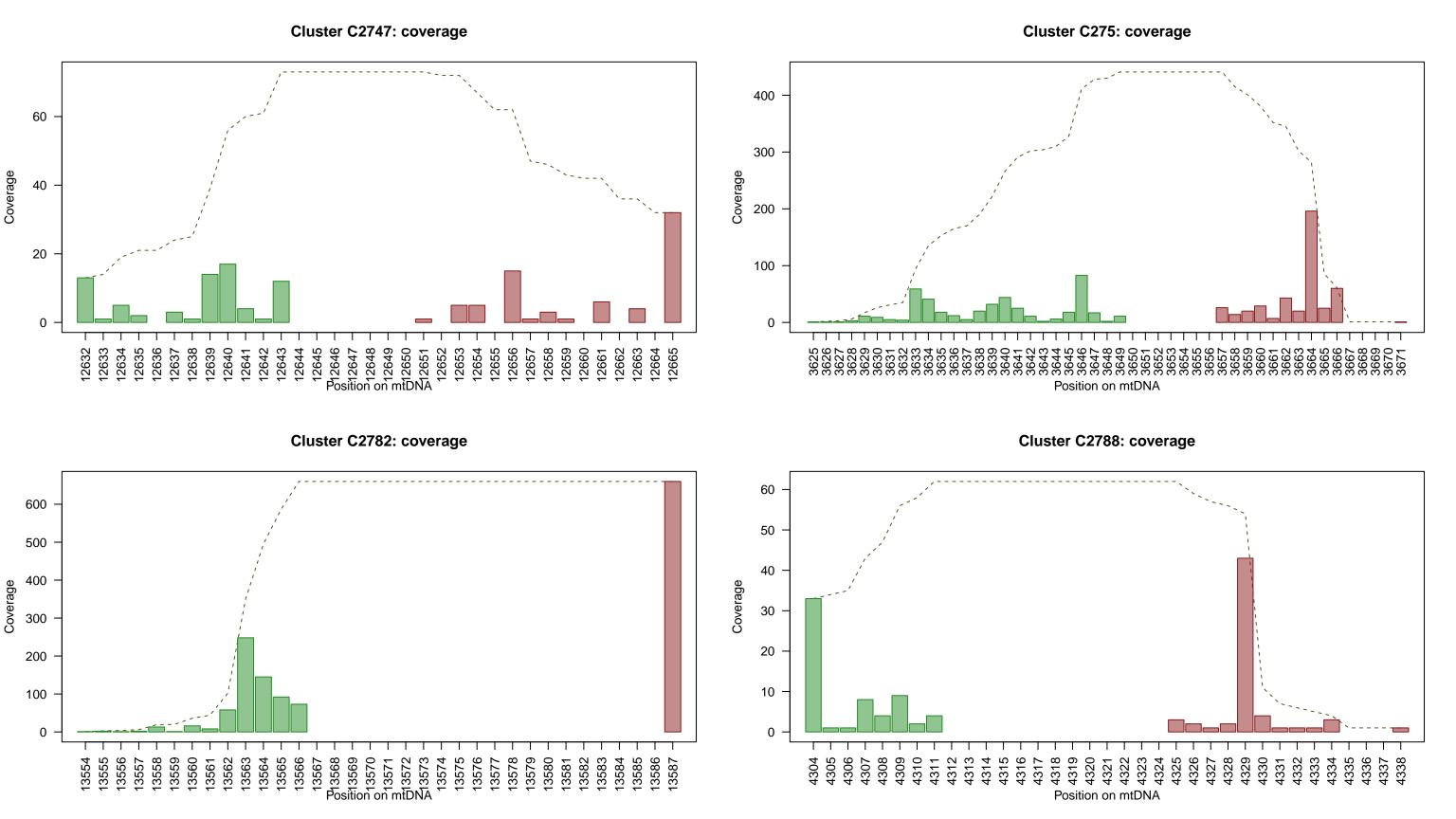


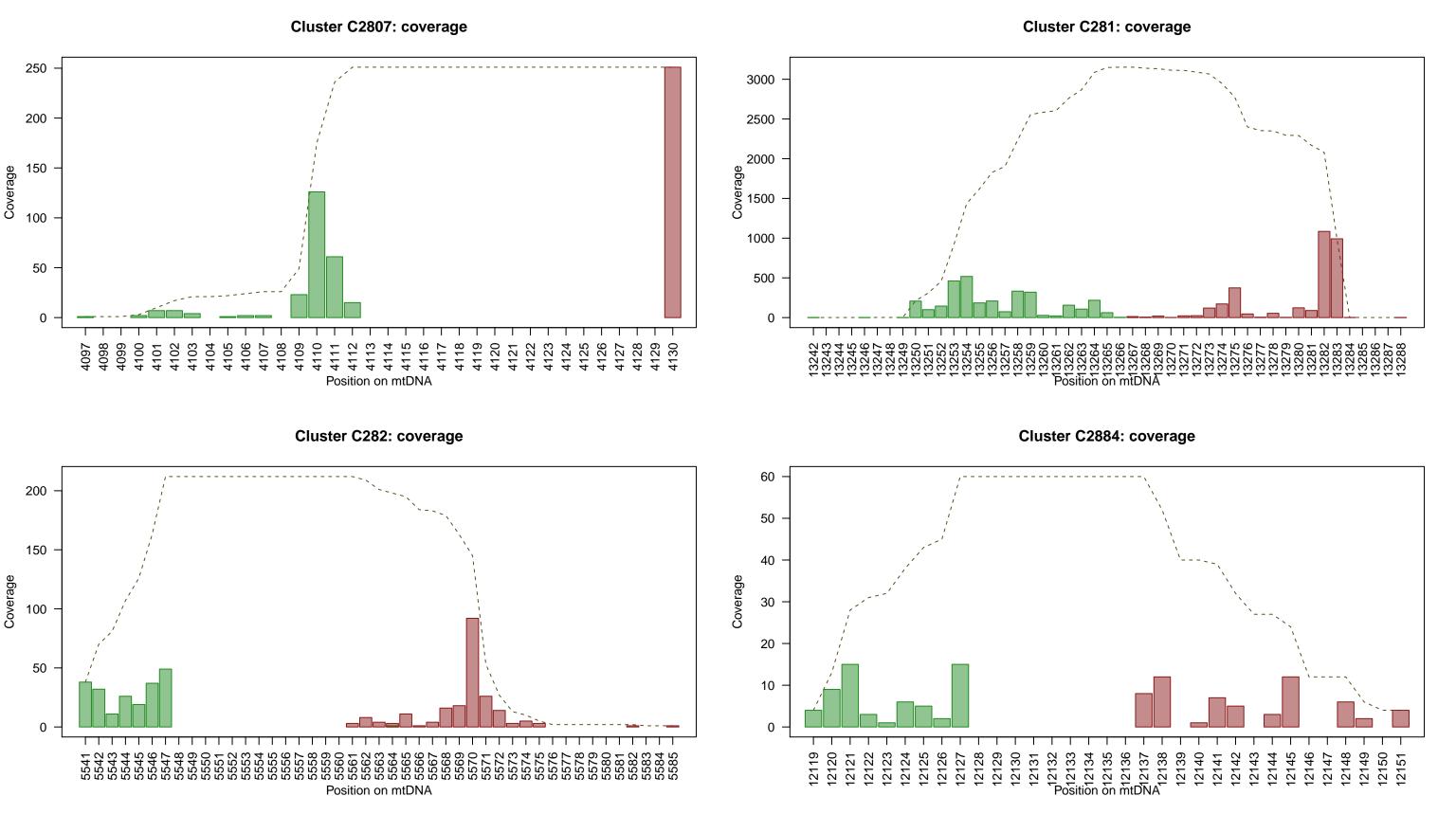


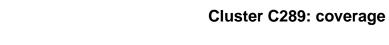


Cluster C2743: coverage

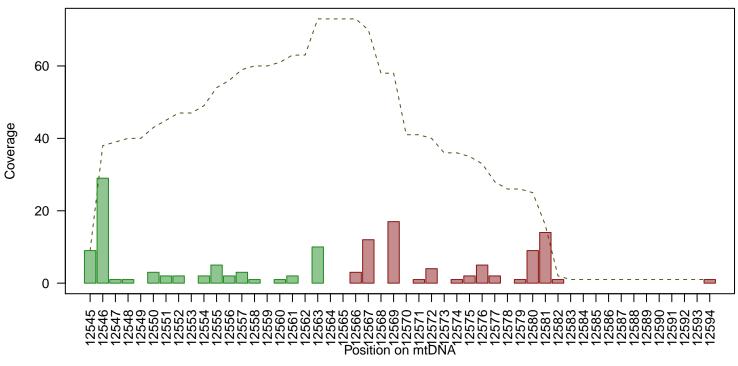


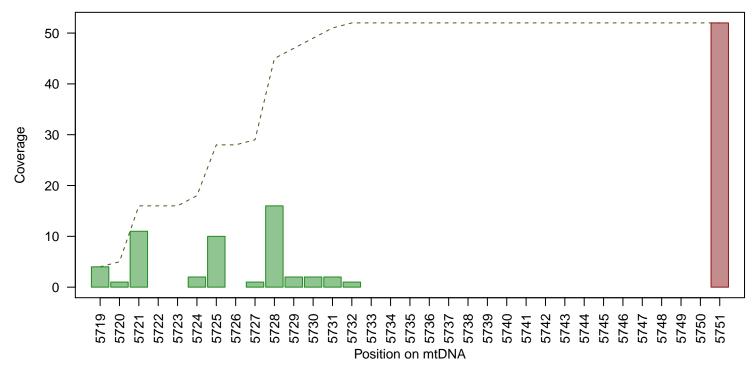






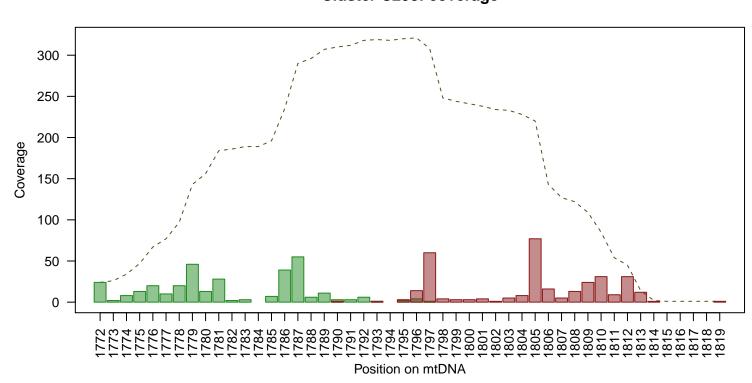


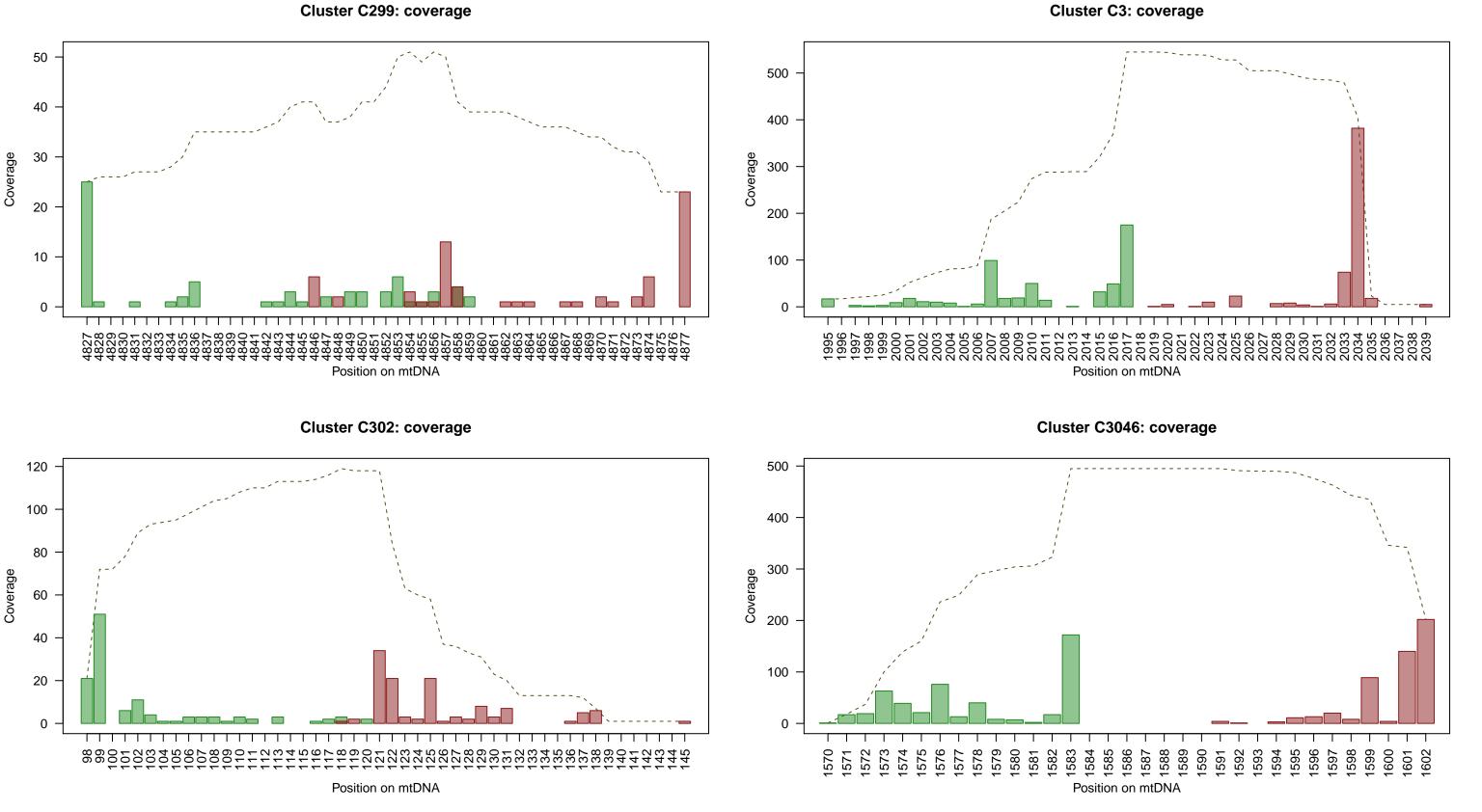


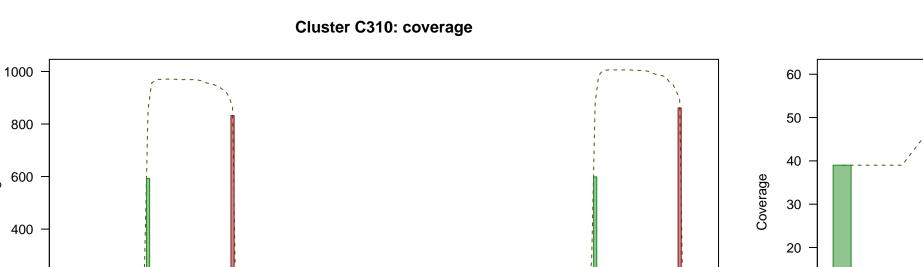


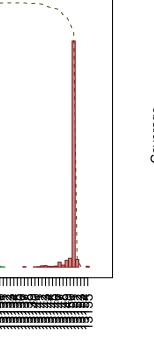
Cluster C292: coverage

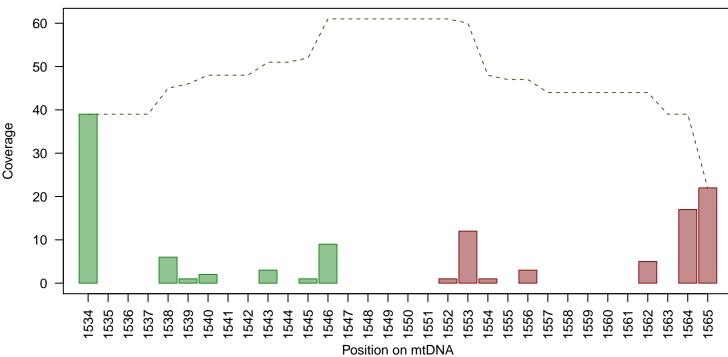
Cluster C298: coverage



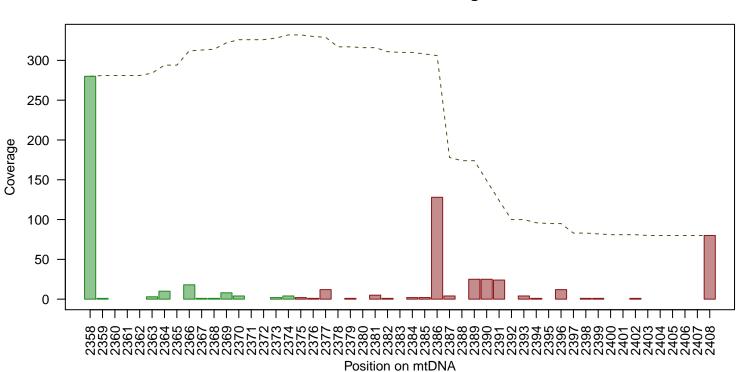






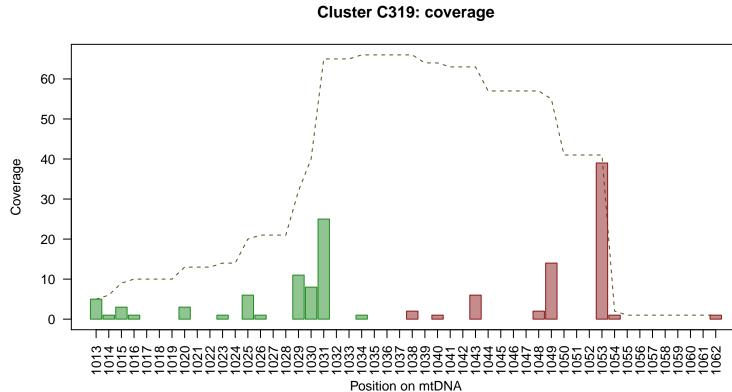


Cluster C3118: coverage

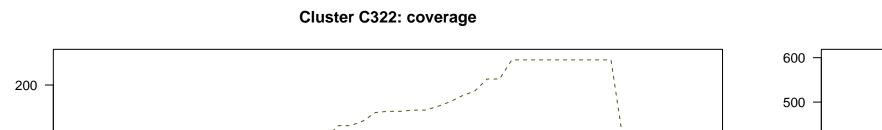


Position on mtDNA

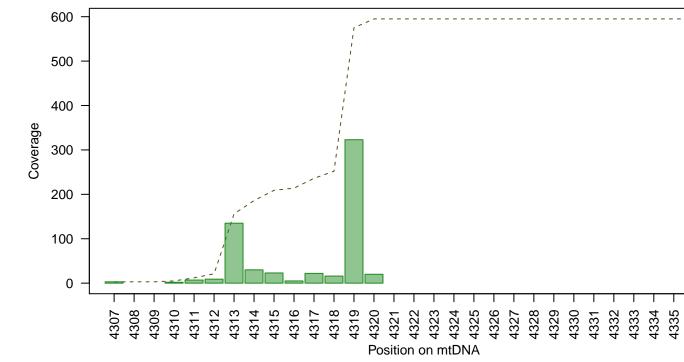
200

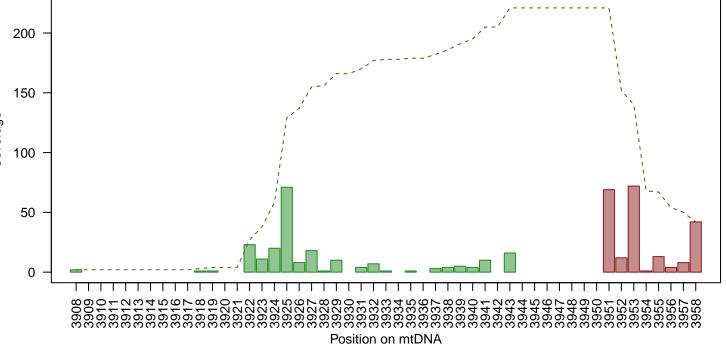


Cluster C316: coverage

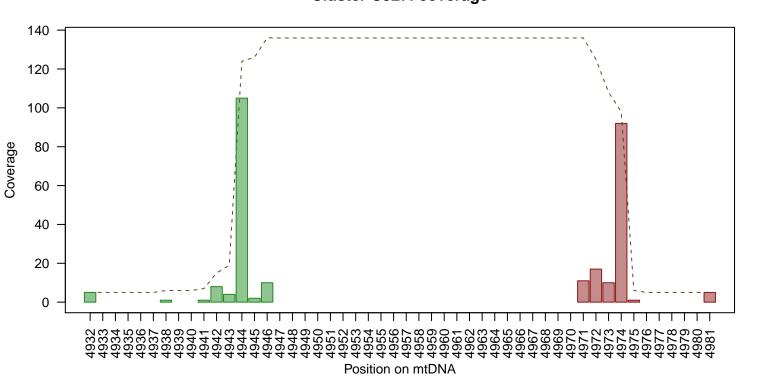


Cluster C3265: coverage

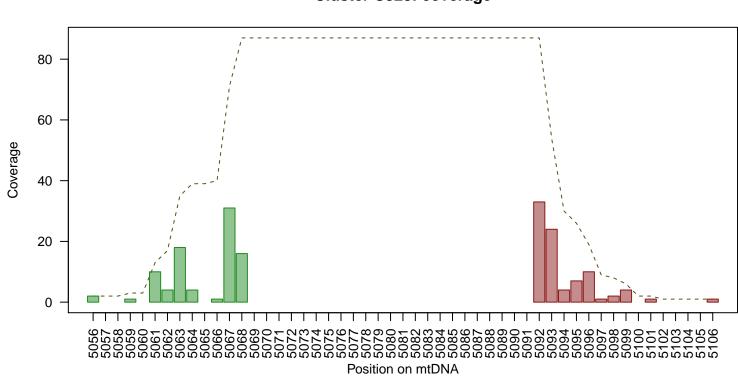


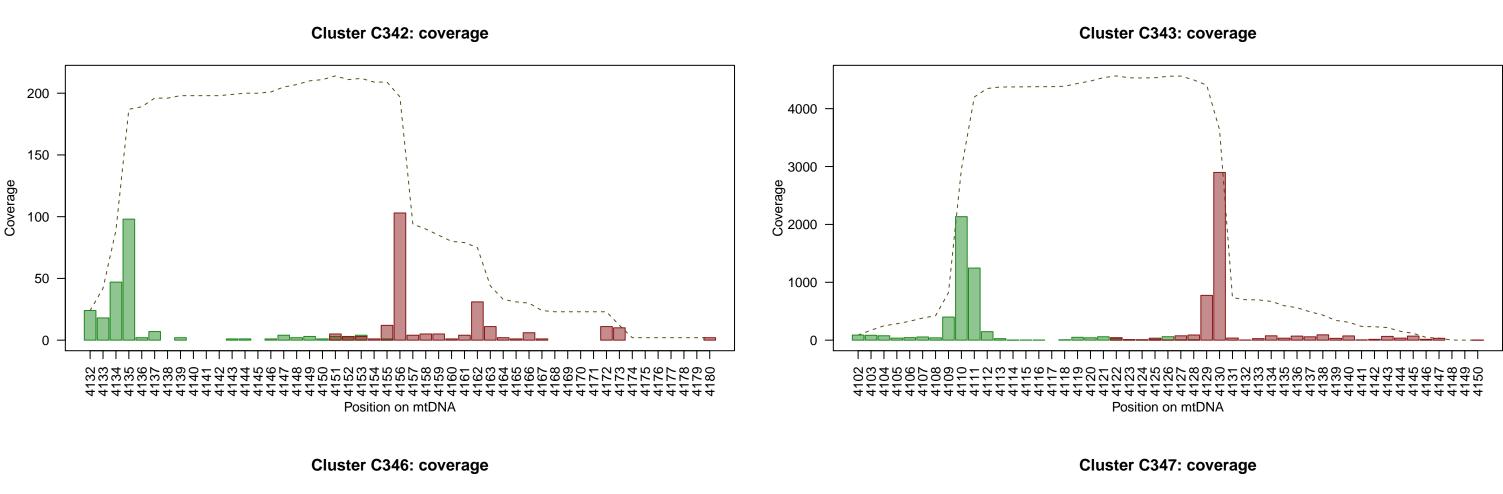


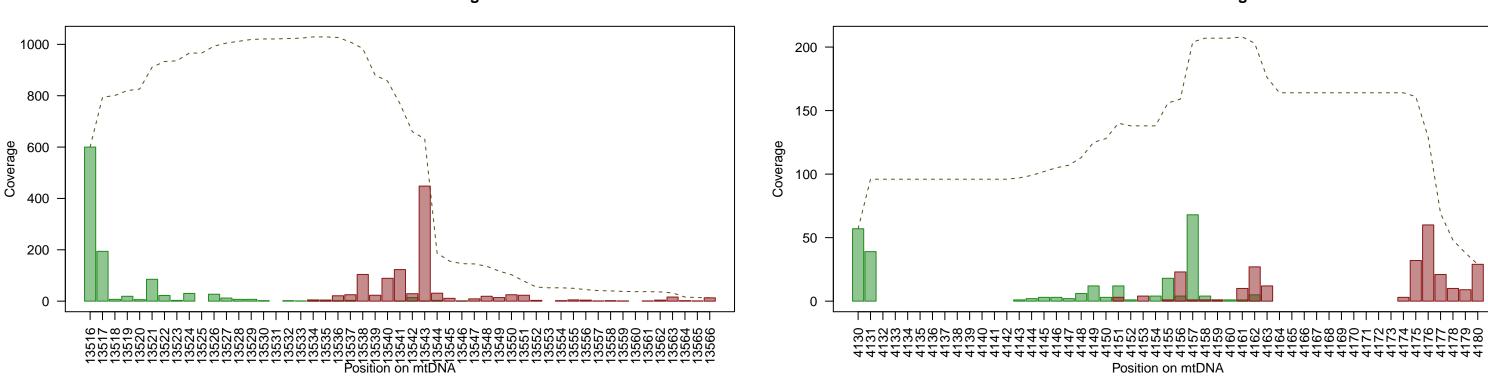
Cluster C327: coverage

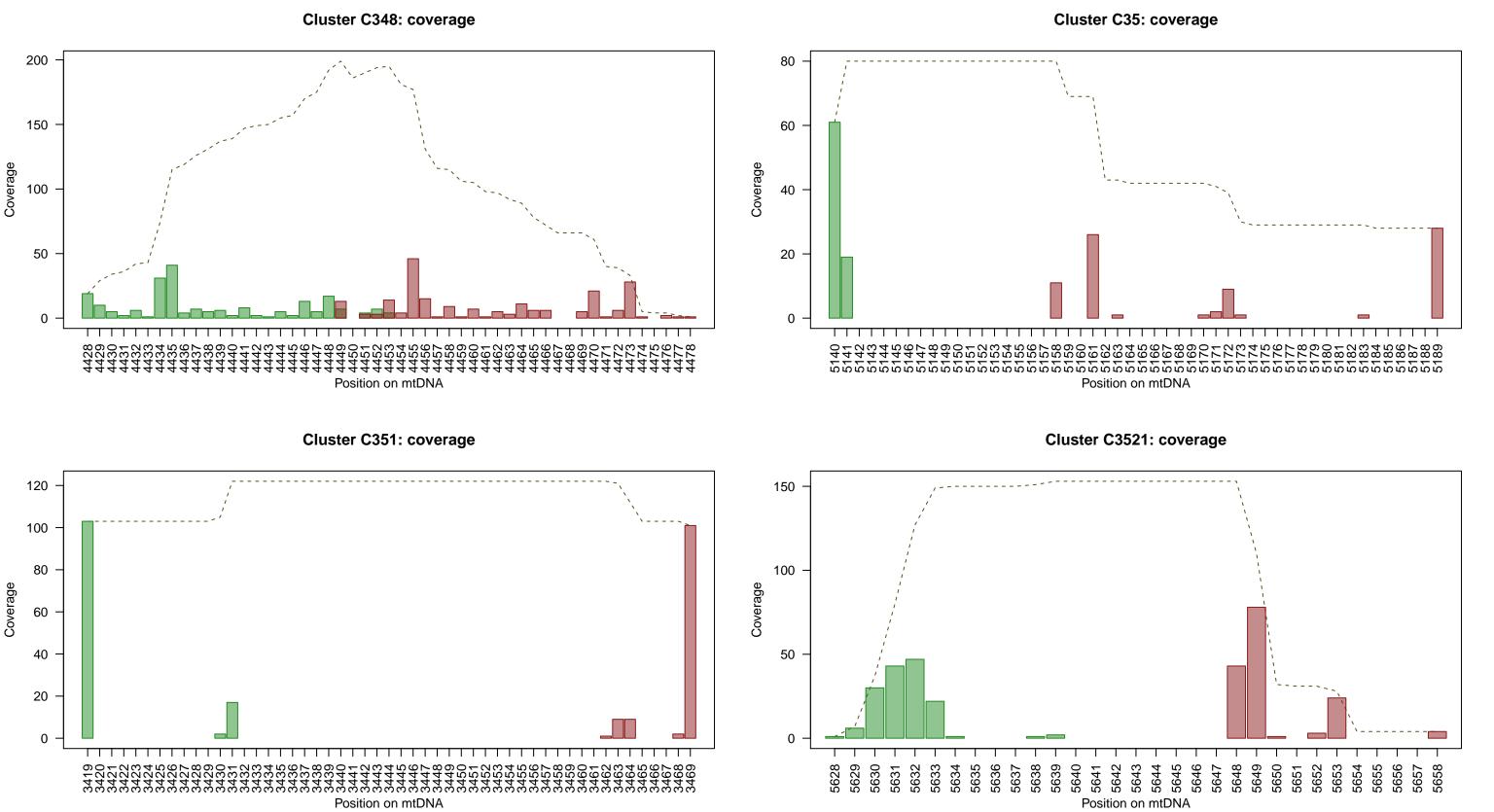


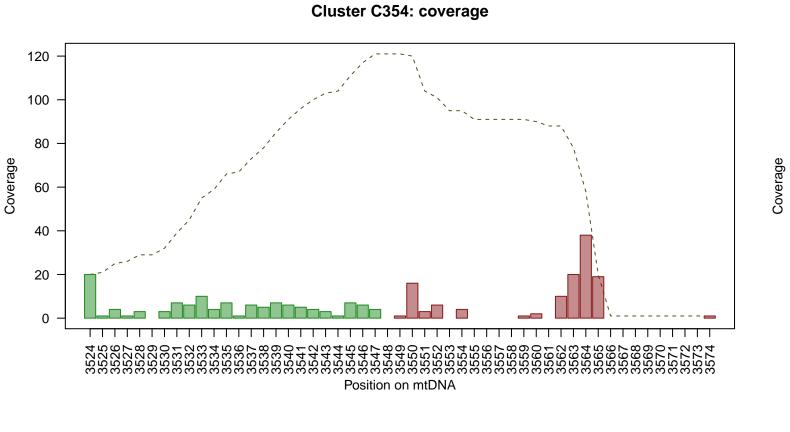
Cluster C328: coverage

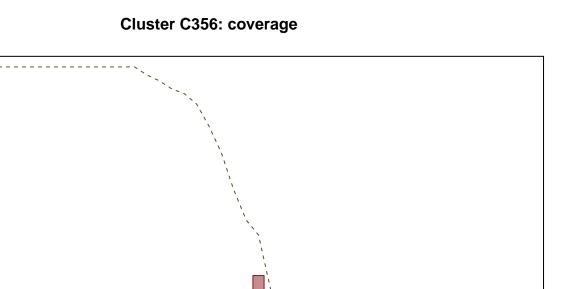




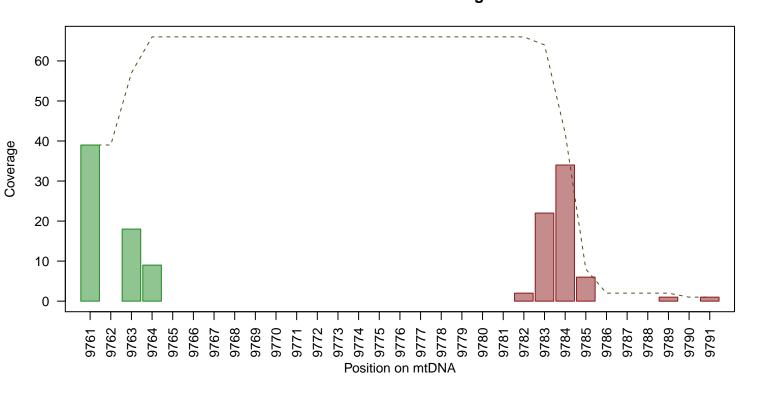










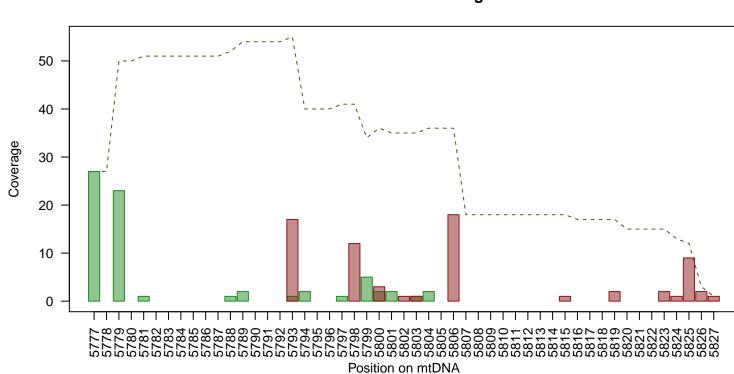


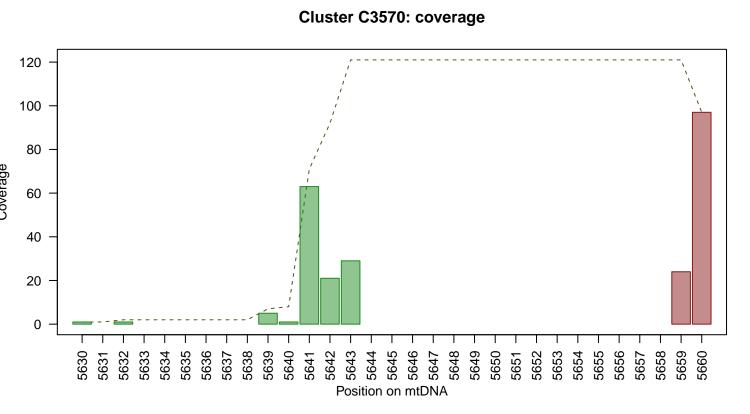
Cluster C357: coverage

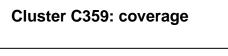
200

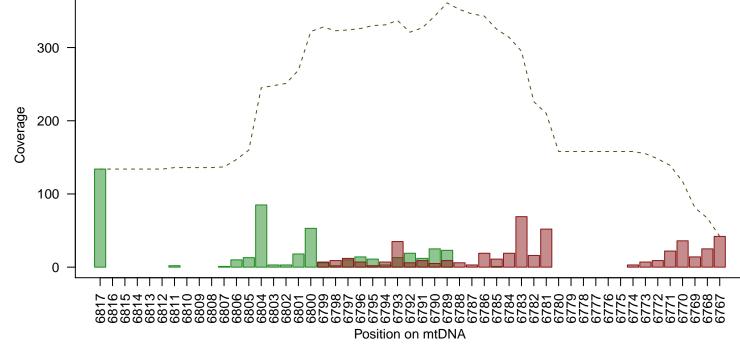
150

50

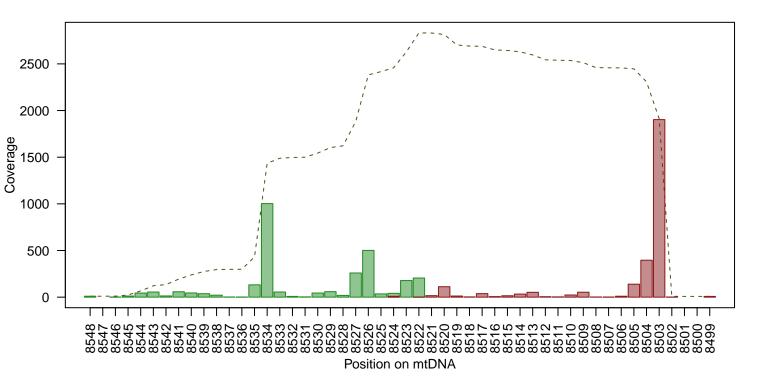




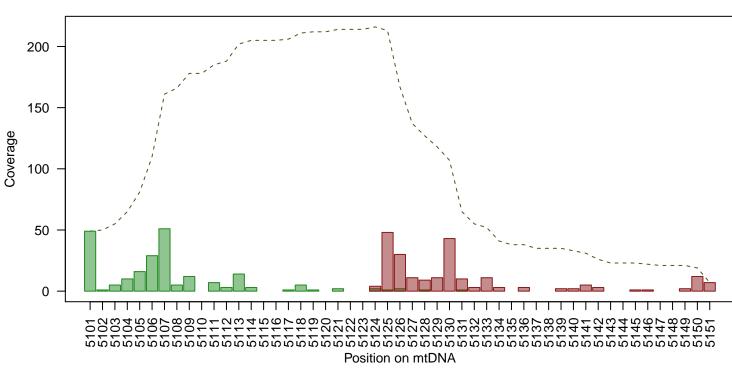


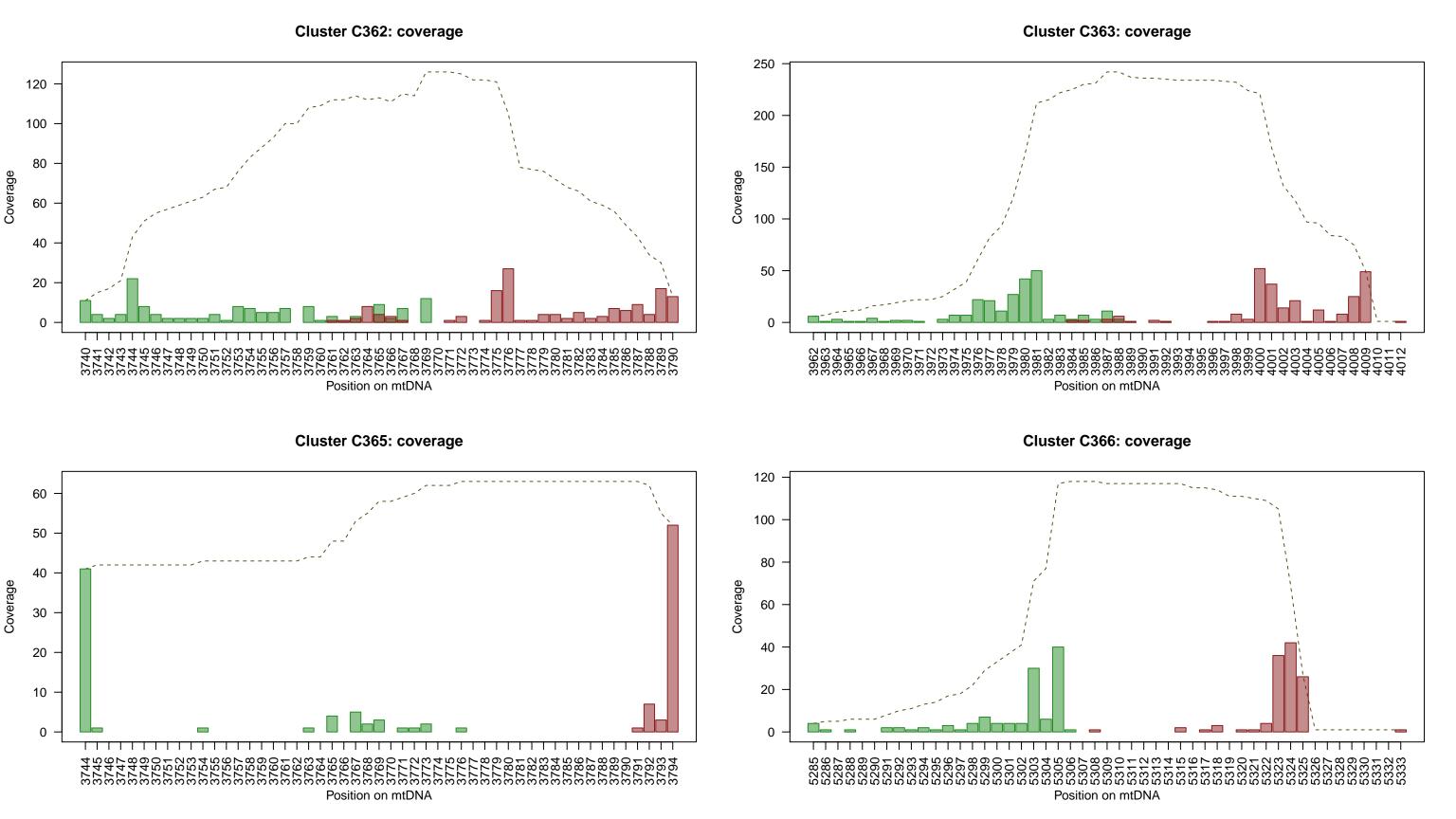


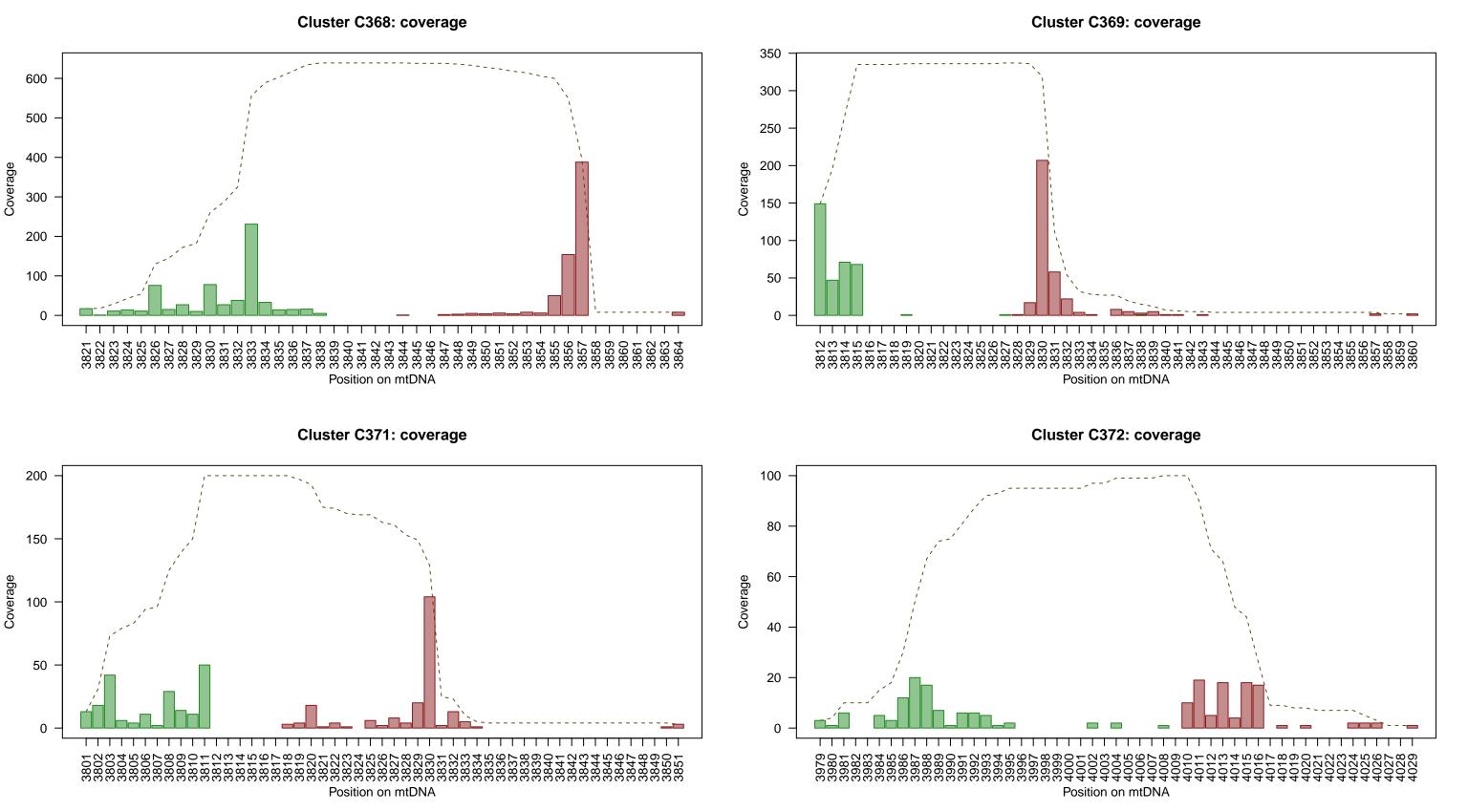
Cluster C36: coverage

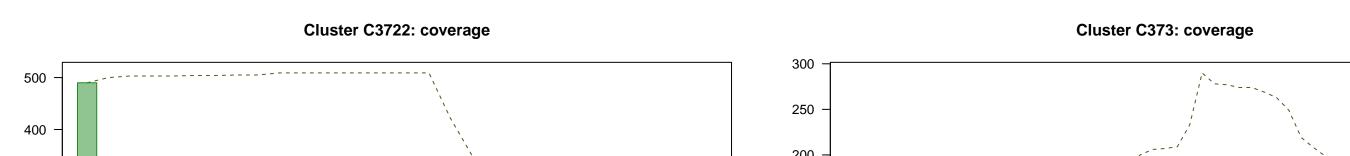


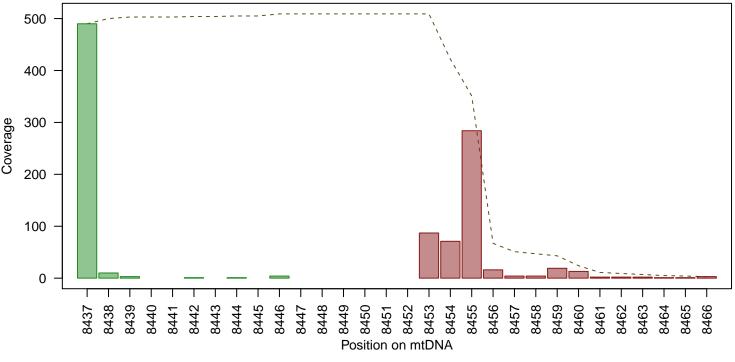
Cluster C360: coverage

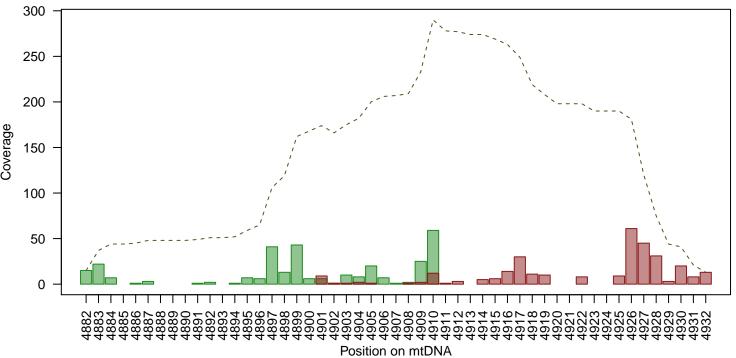


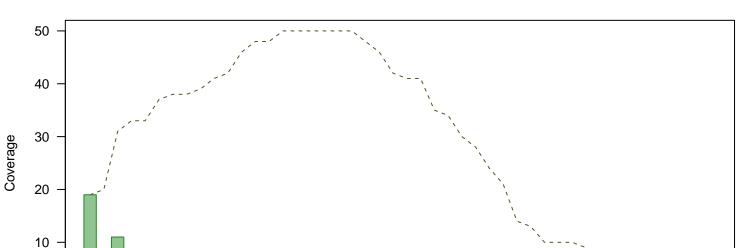








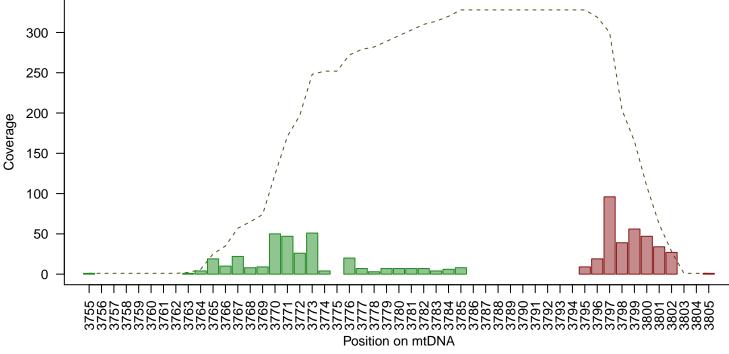


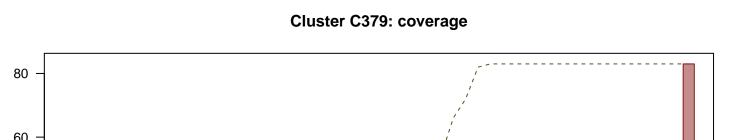


Cluster C374: coverage

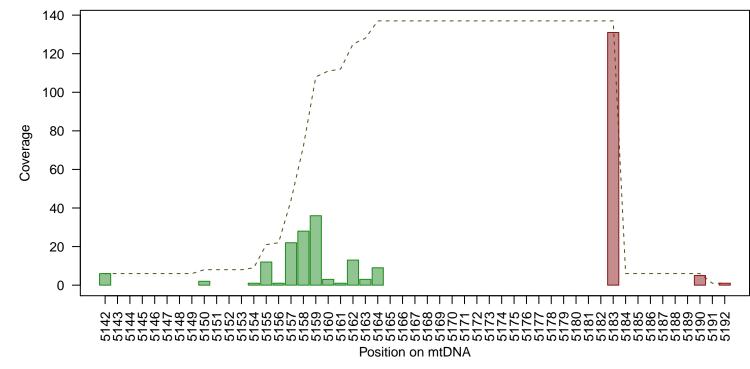
Position on mtDNA

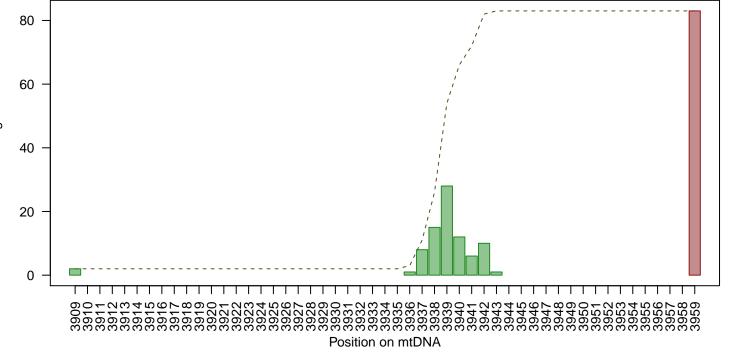




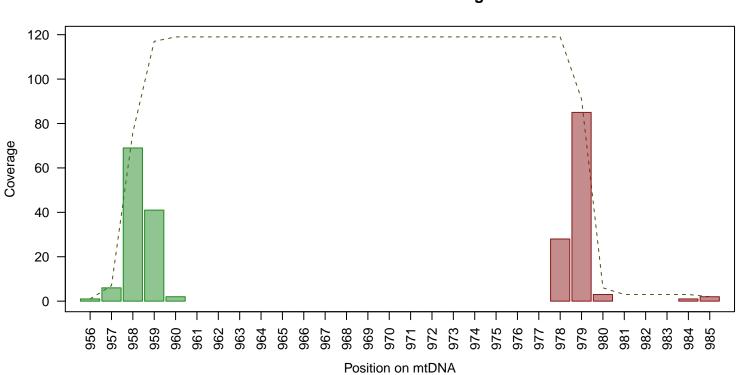


Cluster C38: coverage

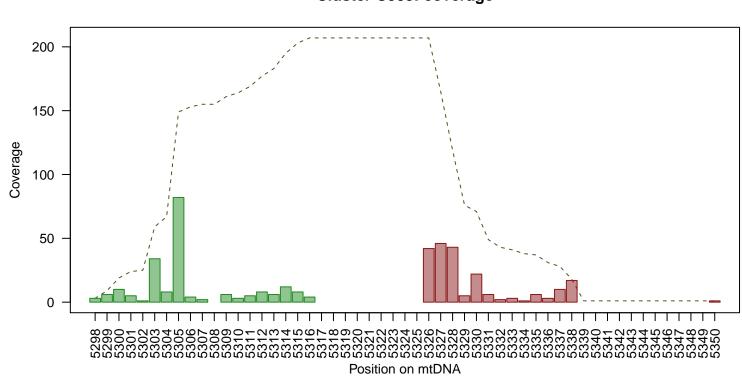


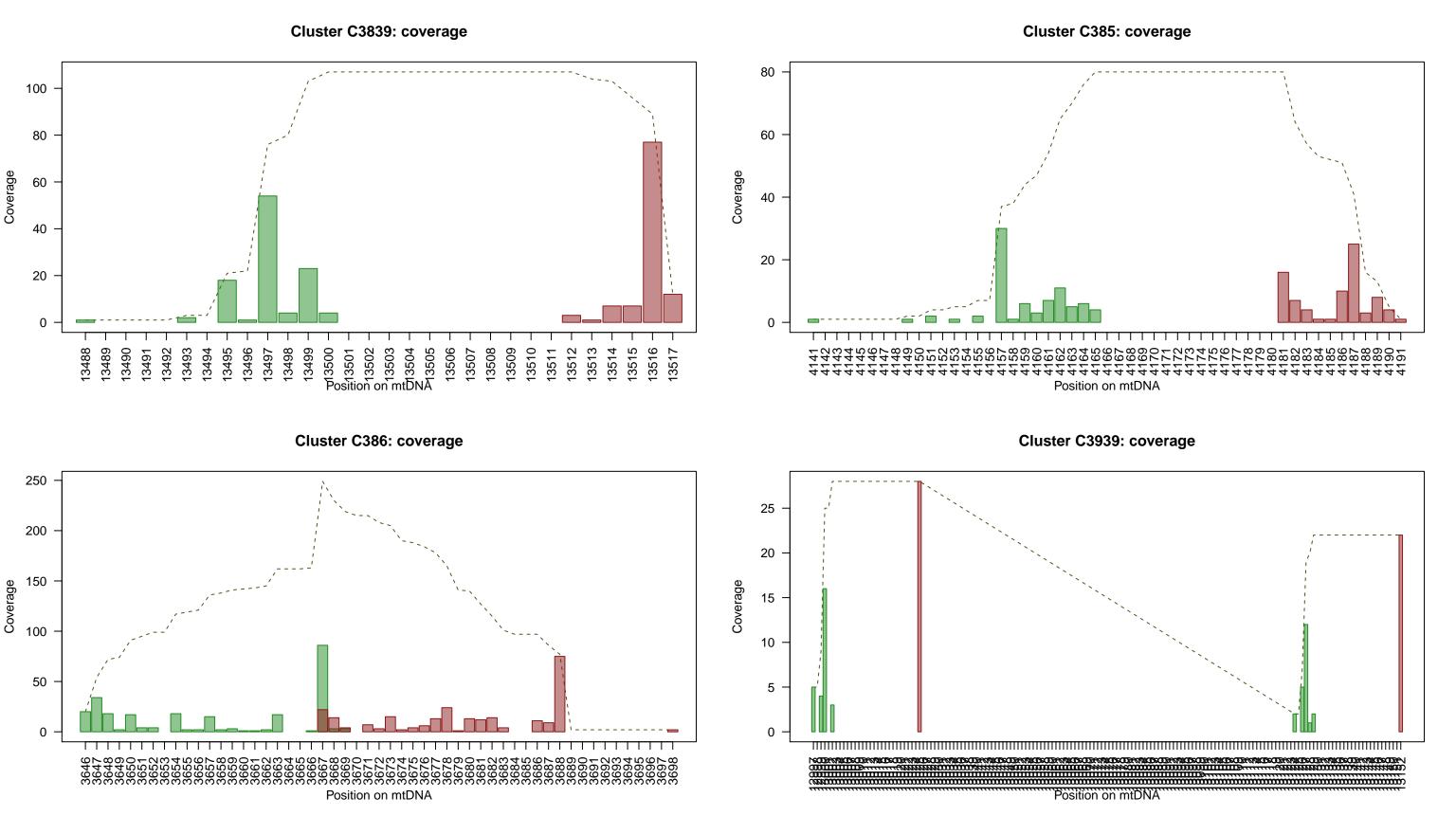


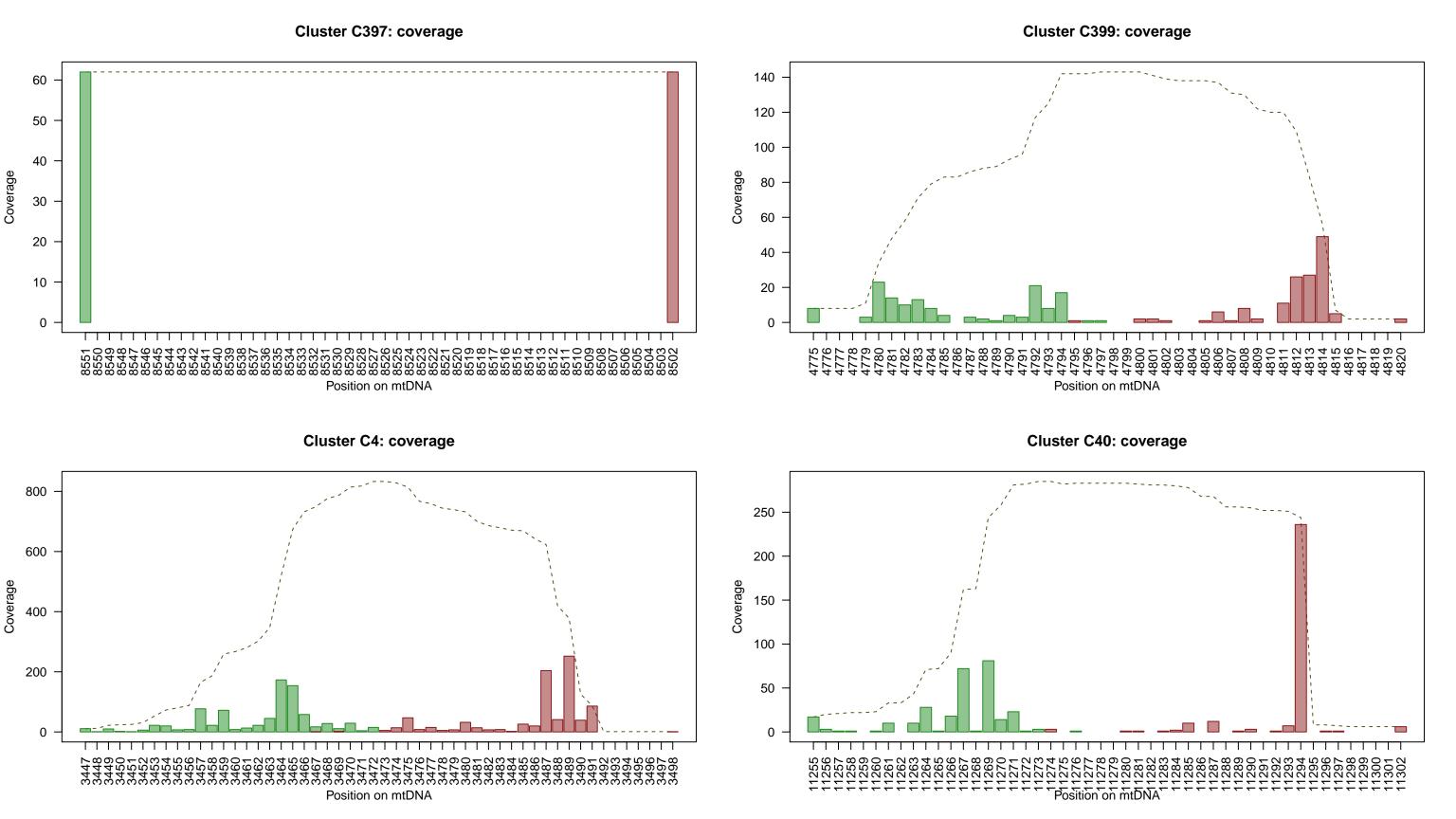
Cluster C3829: coverage

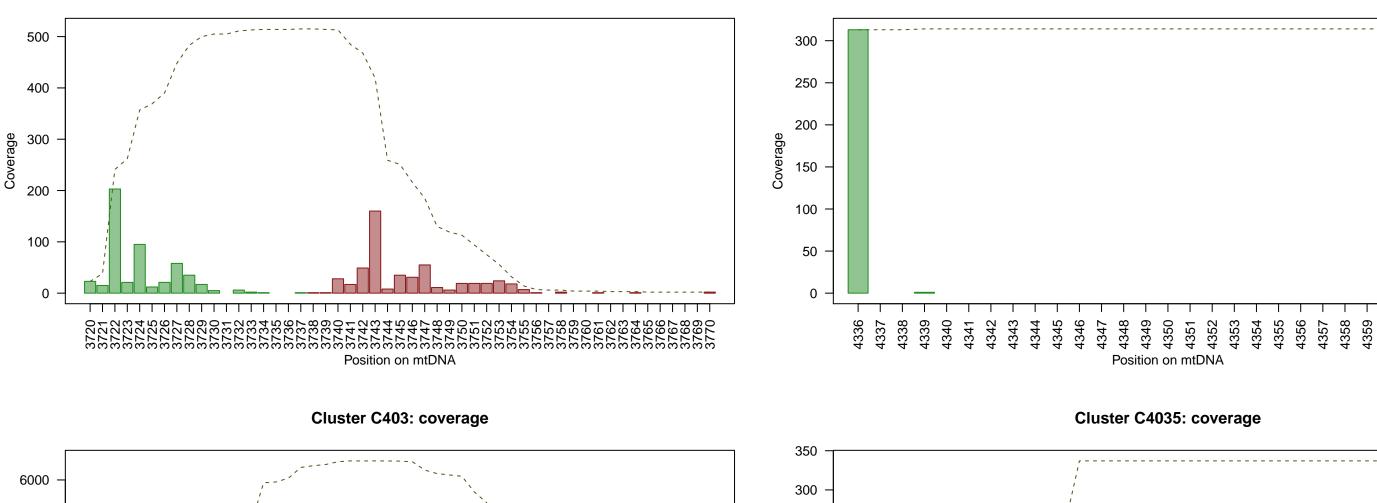


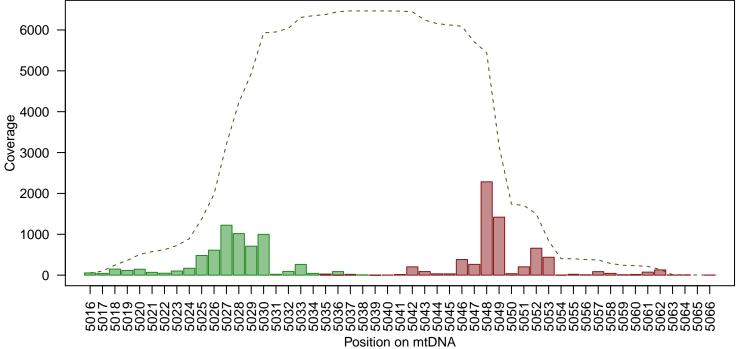
Cluster C383: coverage



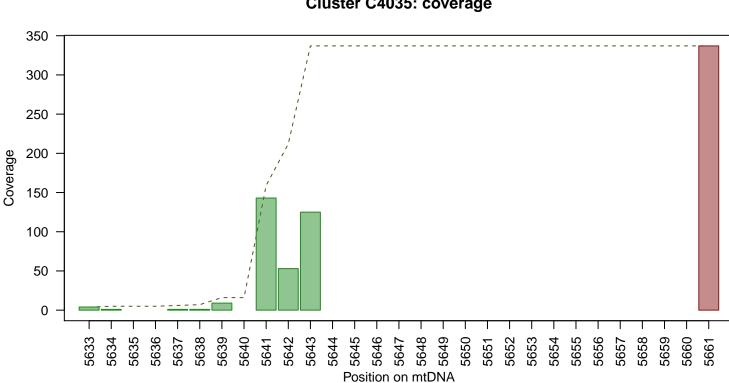




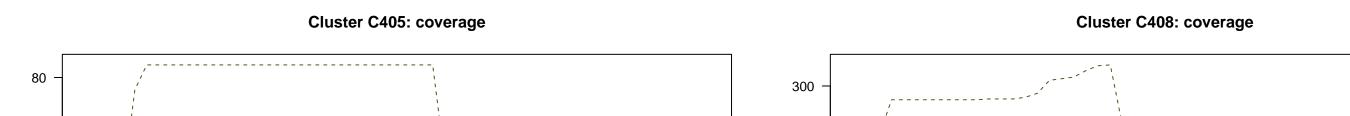


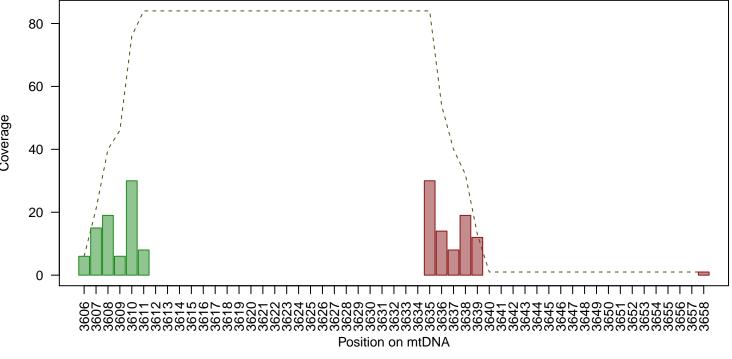


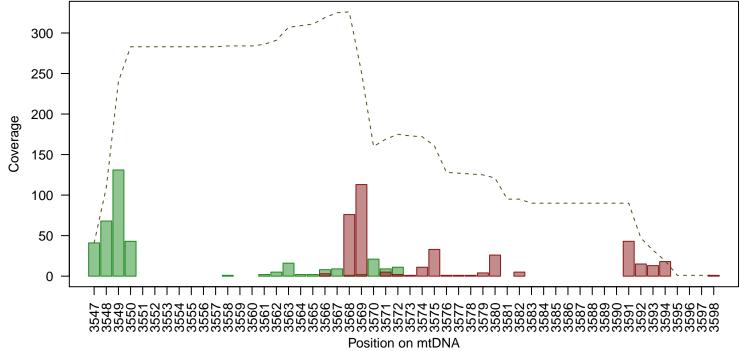
Cluster C400: coverage

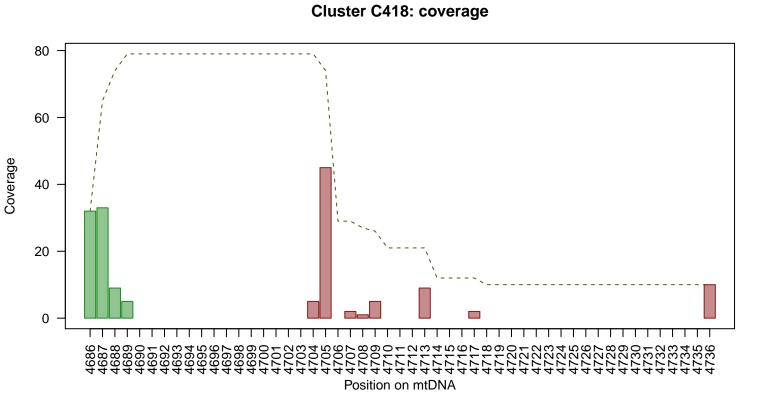


Cluster C4021: coverage

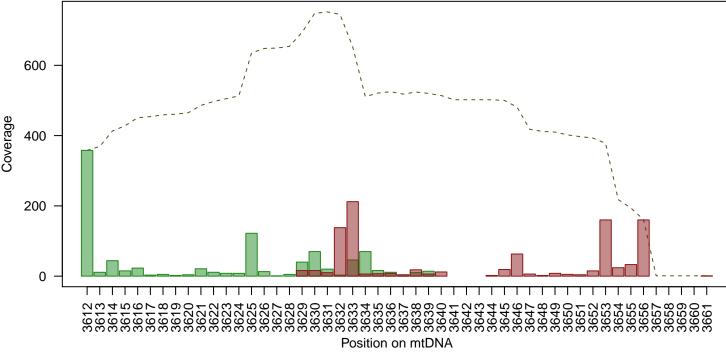


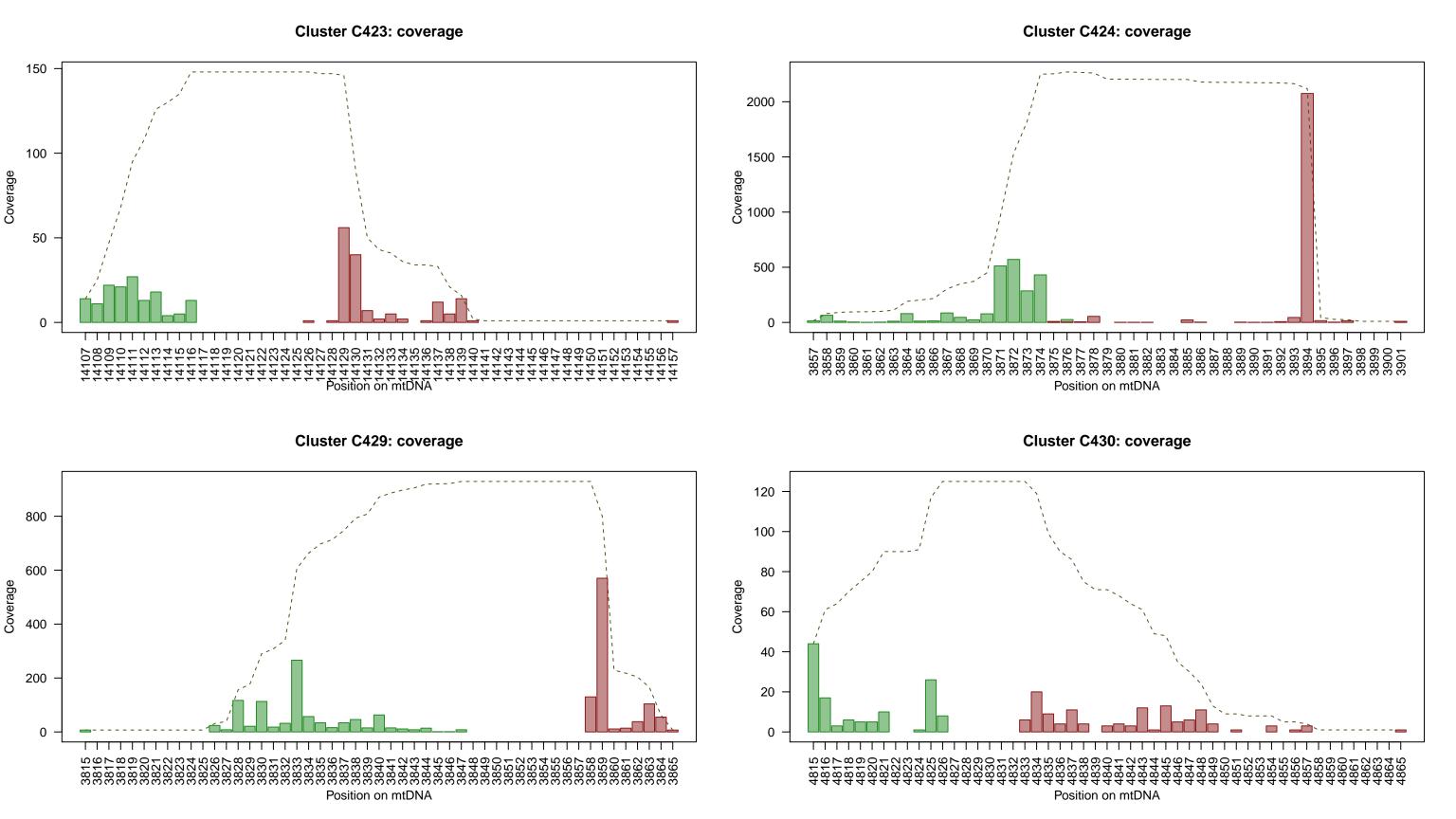


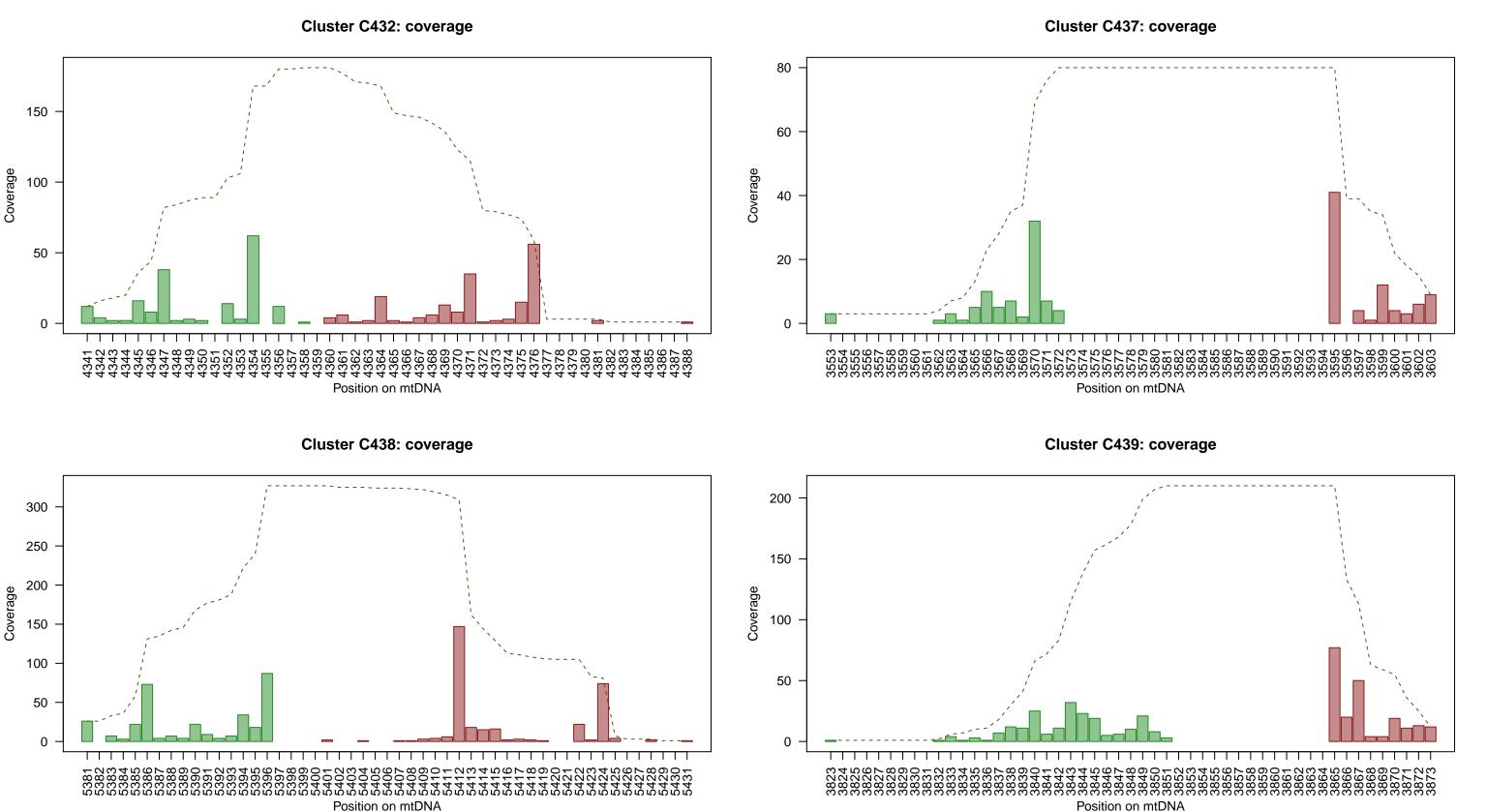


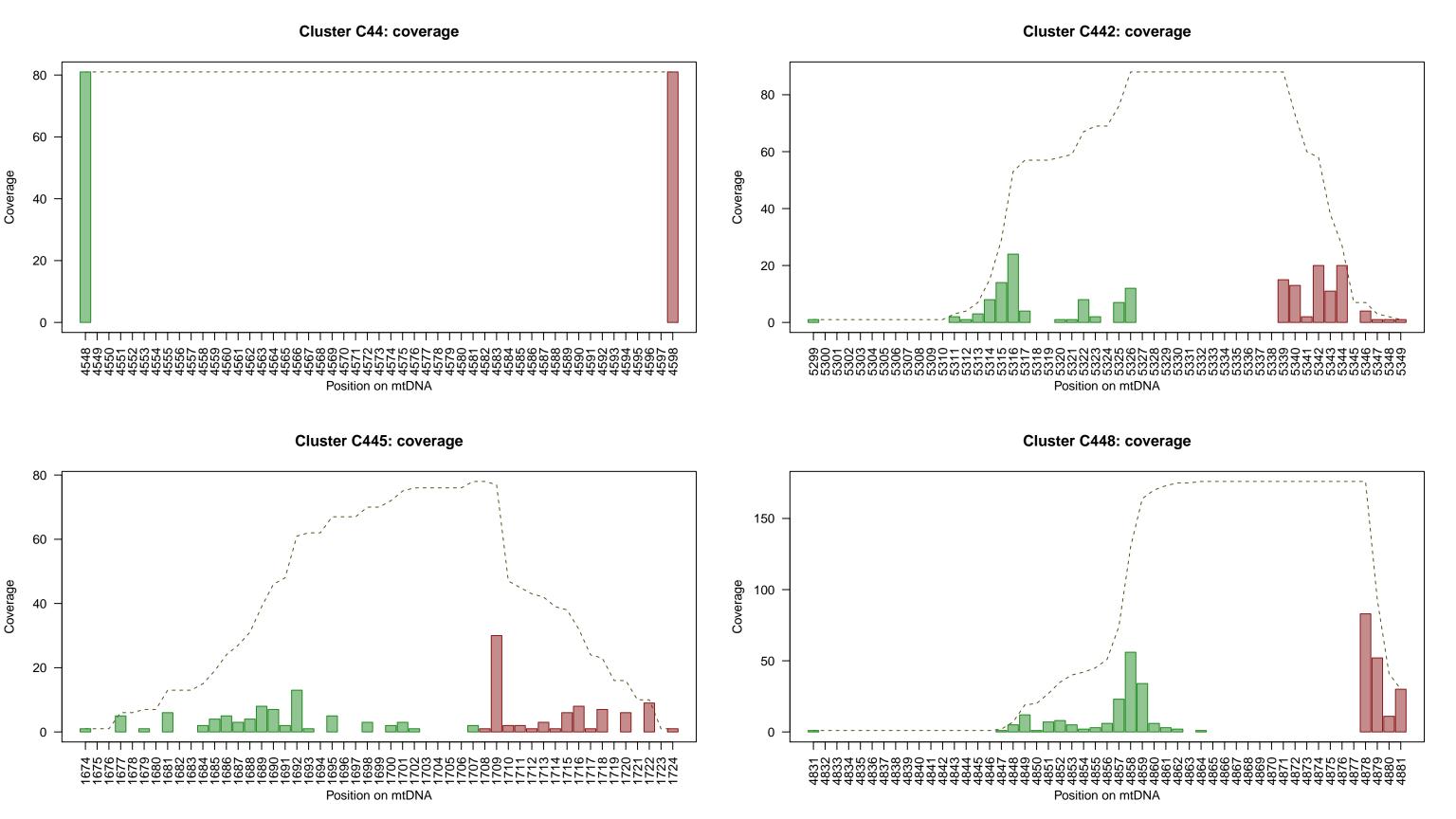


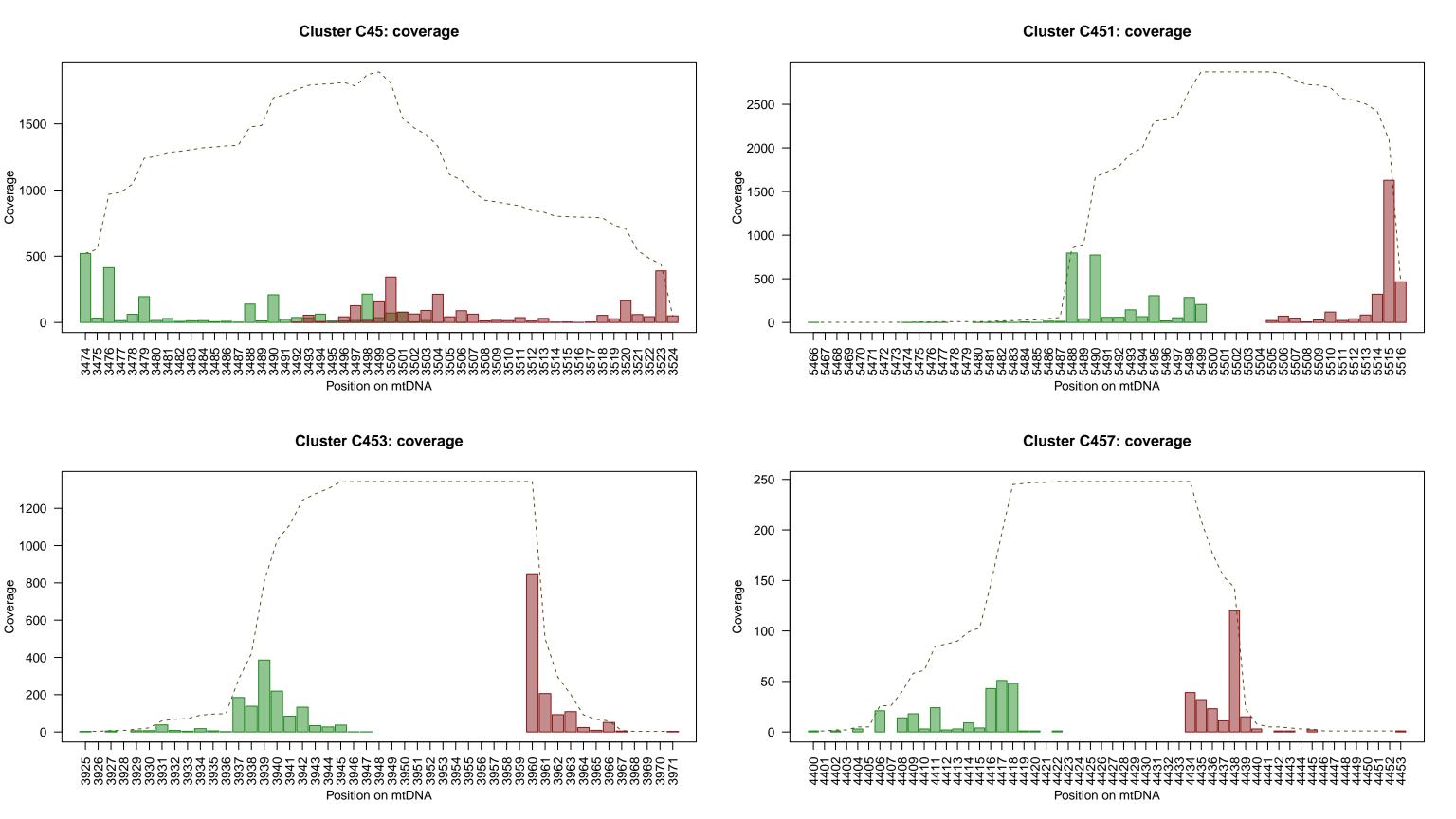




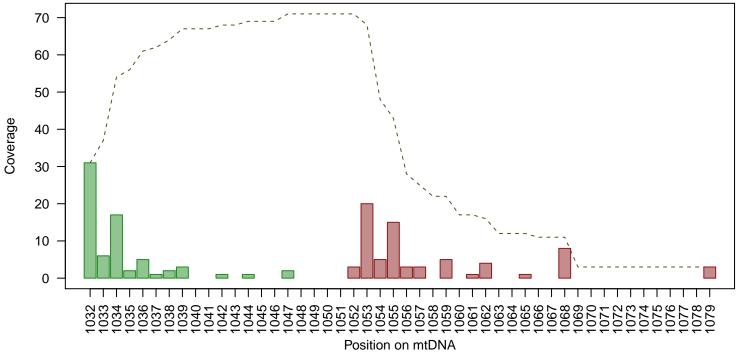


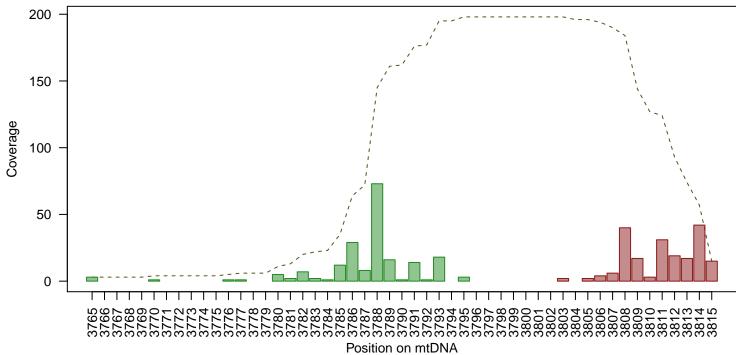




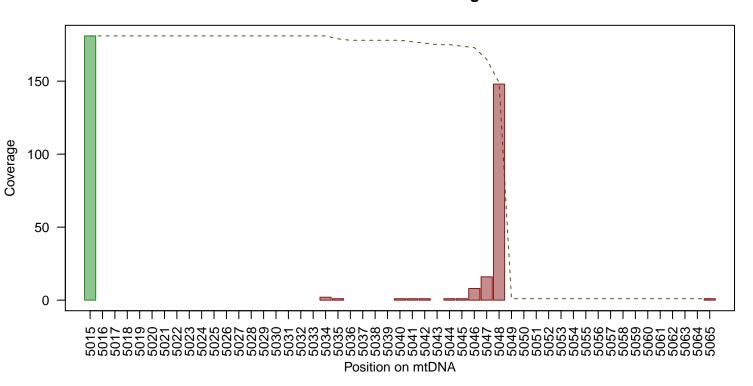




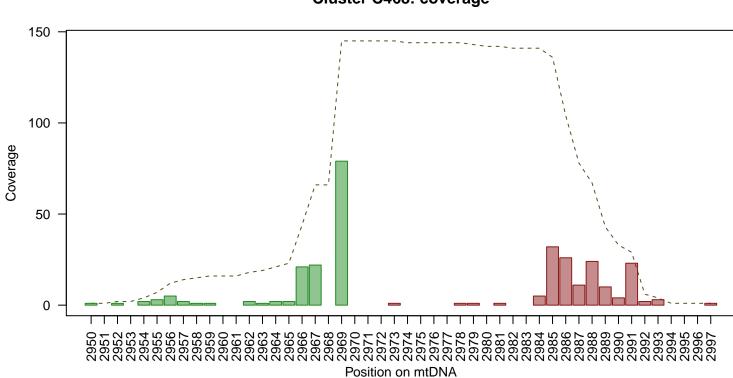


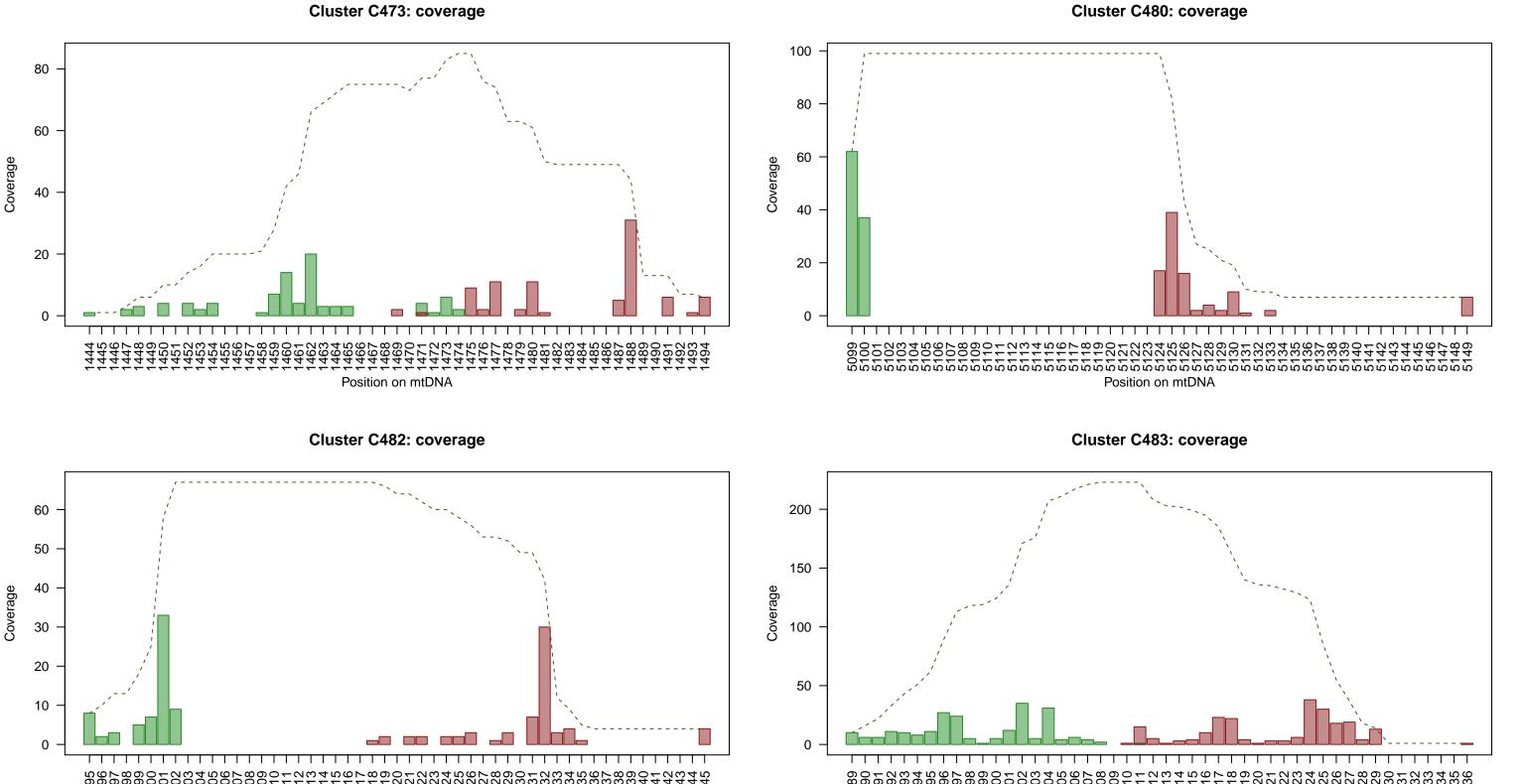




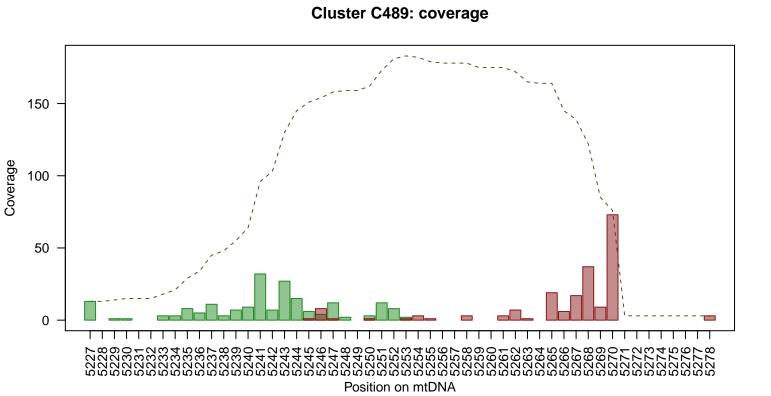


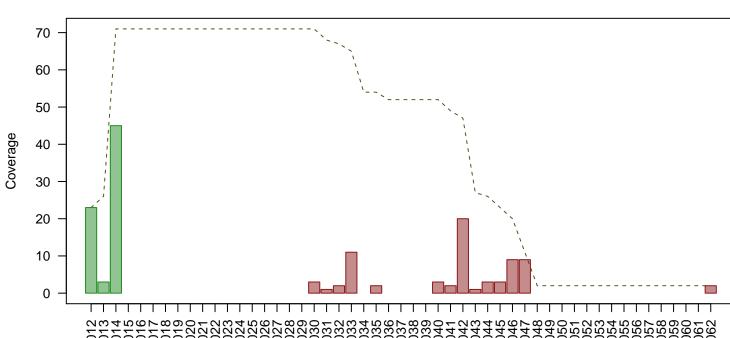
Cluster C468: coverage



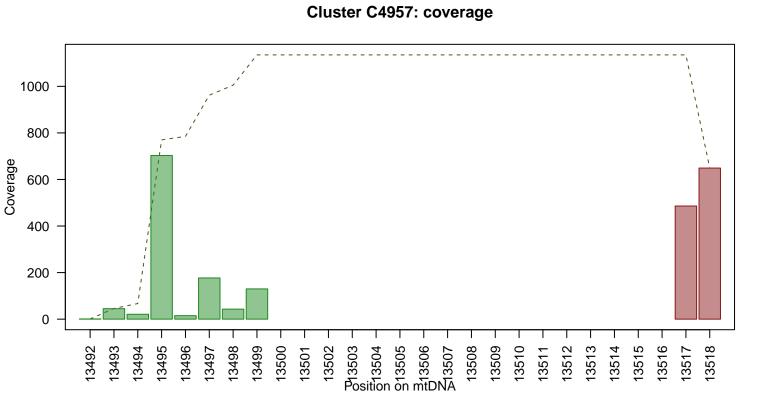


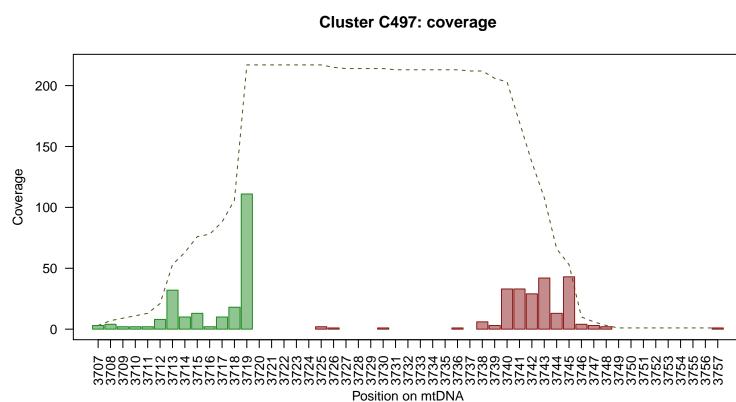
Position on mtDNA

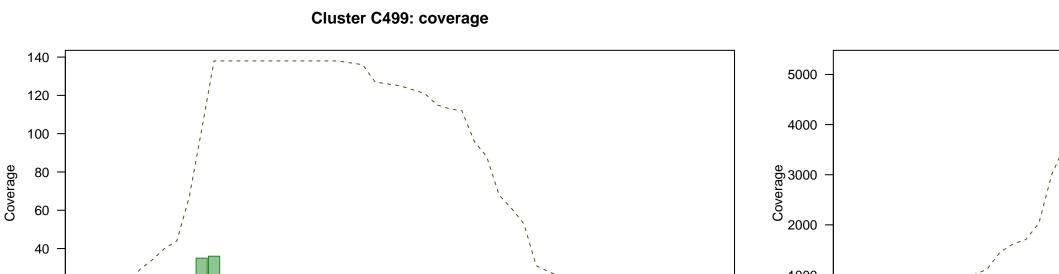


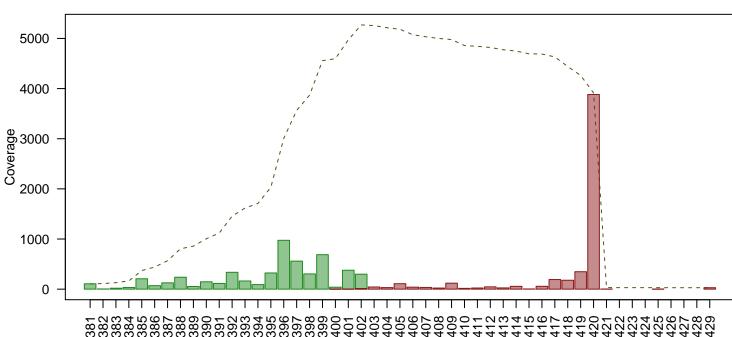


Cluster C494: coverage

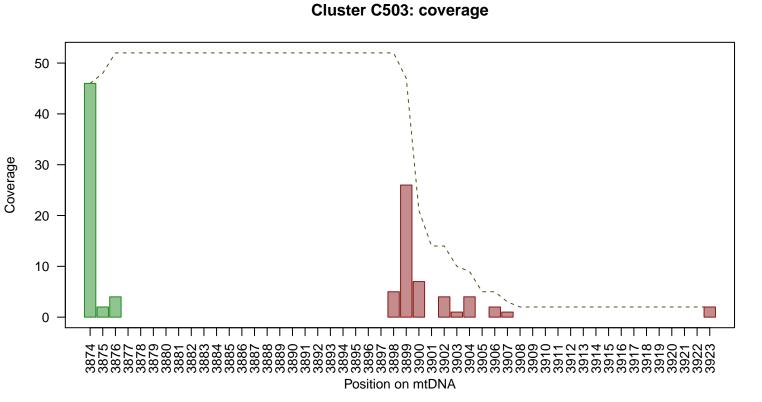






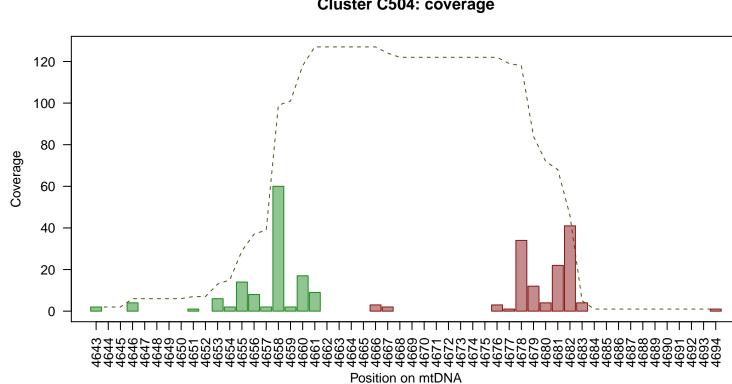


Cluster C5: coverage



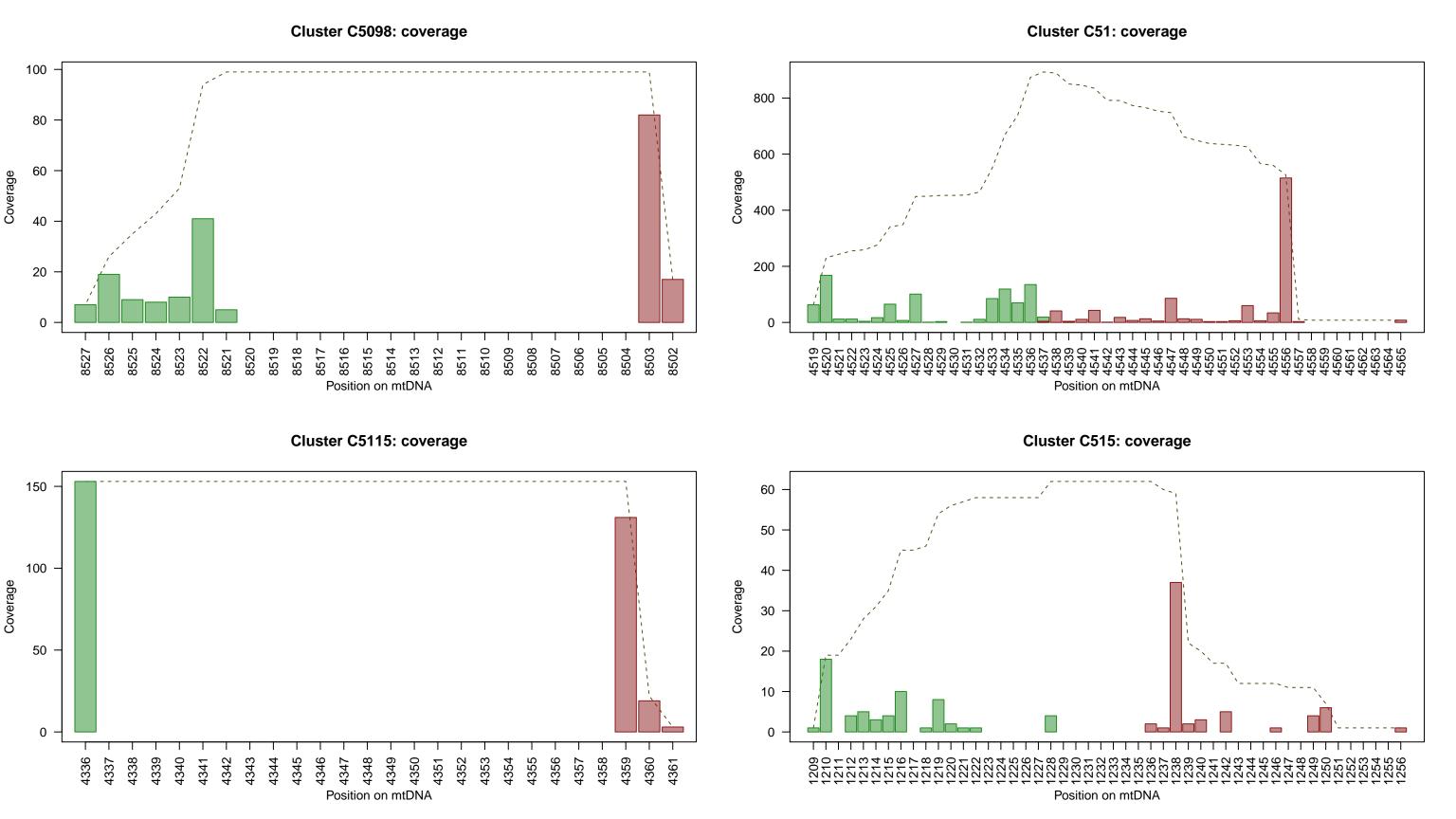
Position on mtDNA

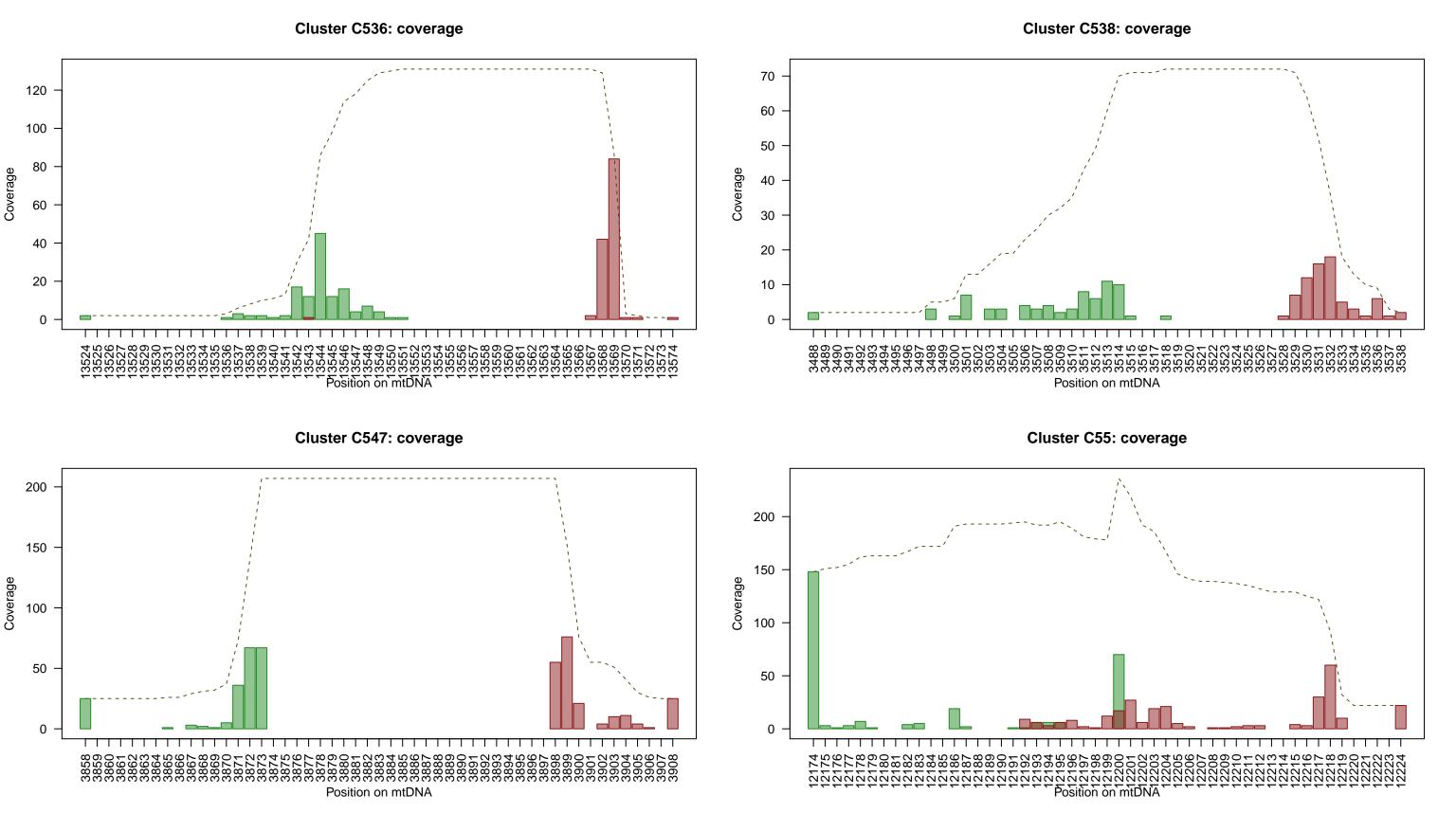
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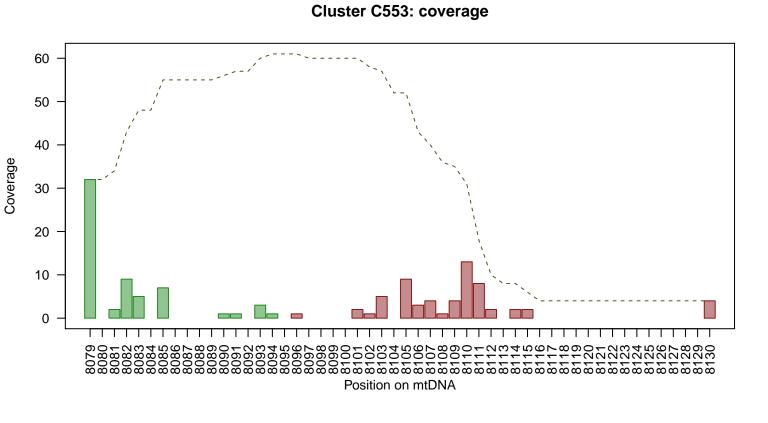


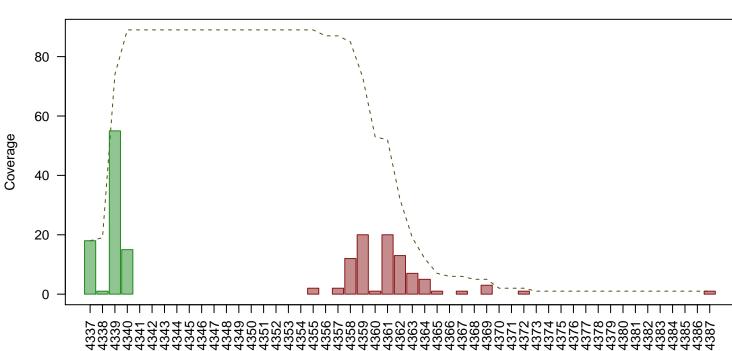
Cluster C504: coverage

Position on mtDNA

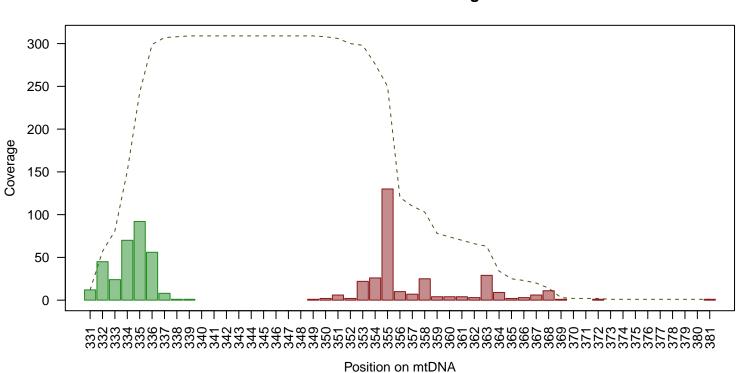


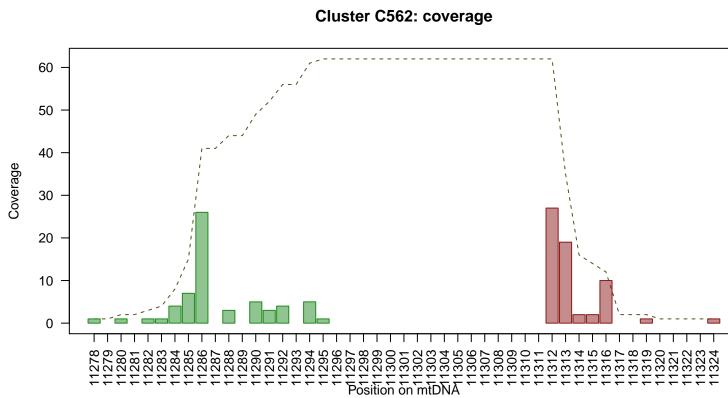




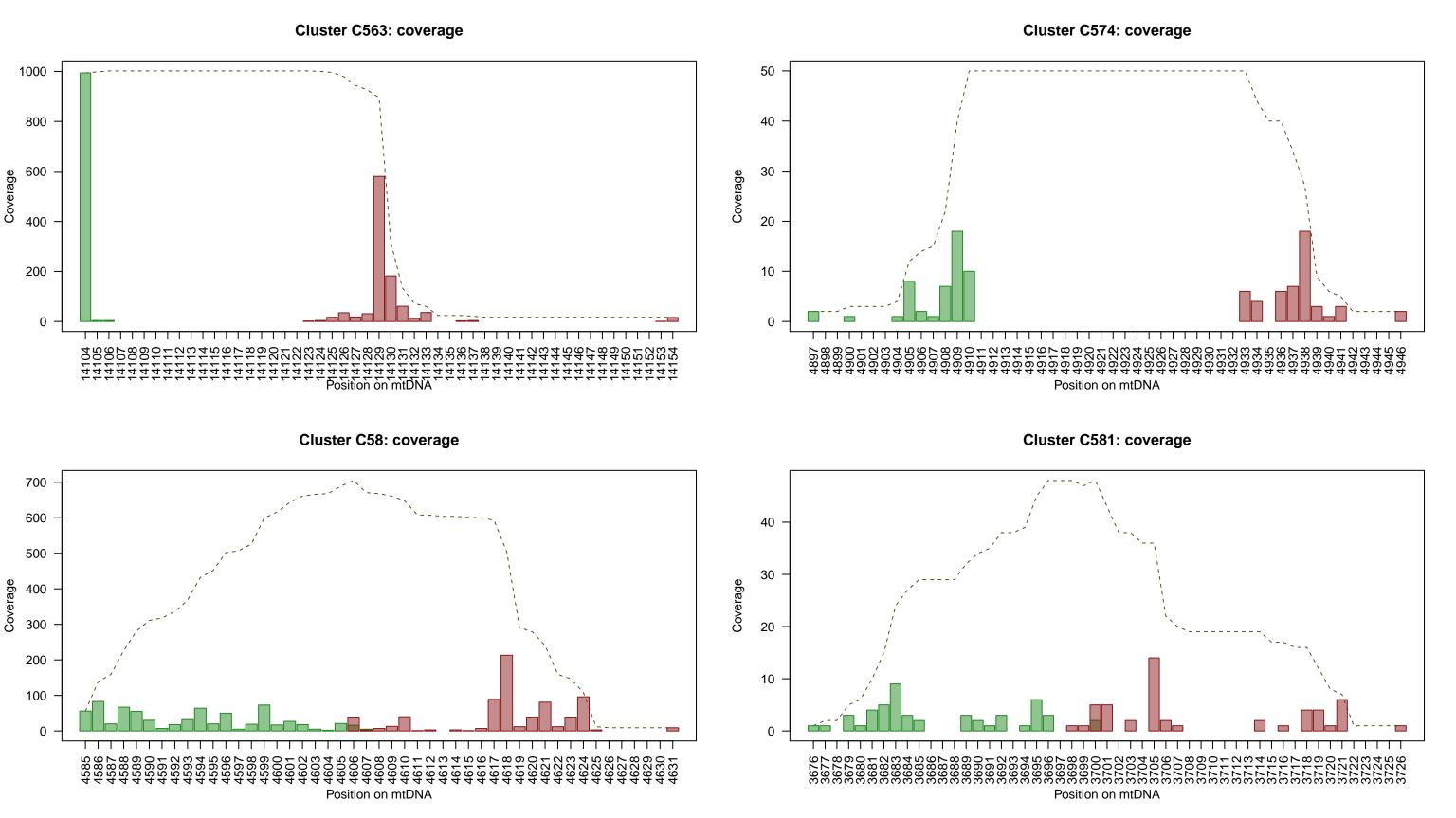


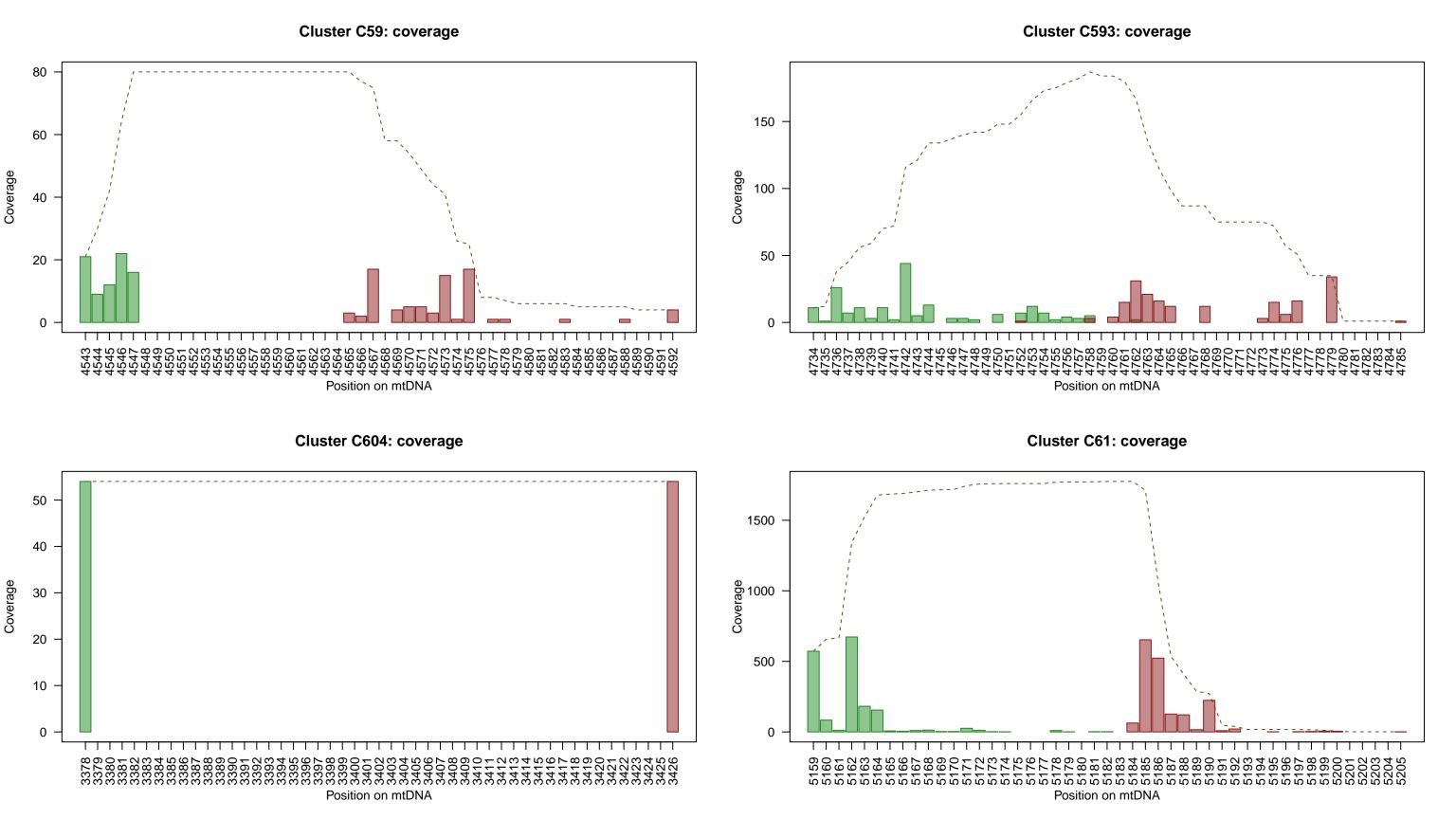
Cluster C557: coverage



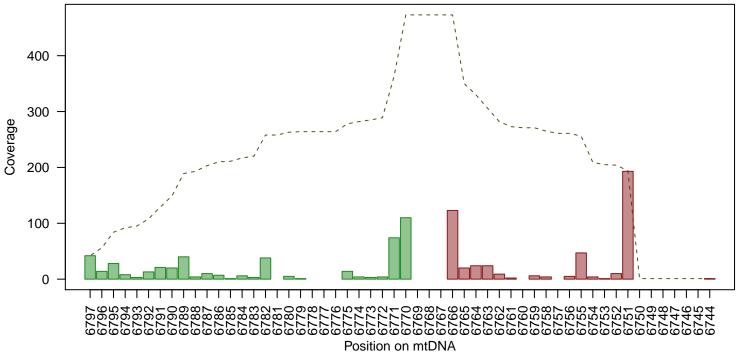


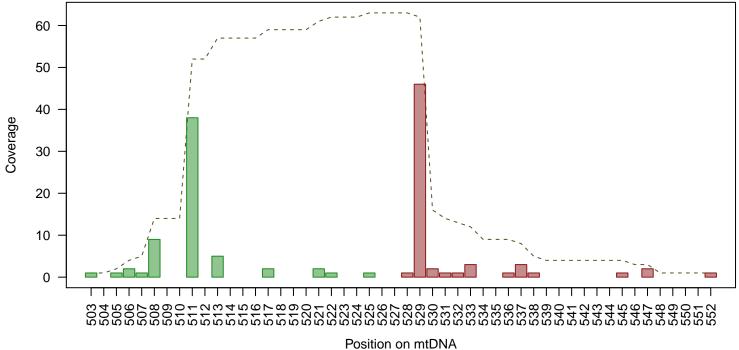
Cluster C559: coverage

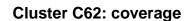


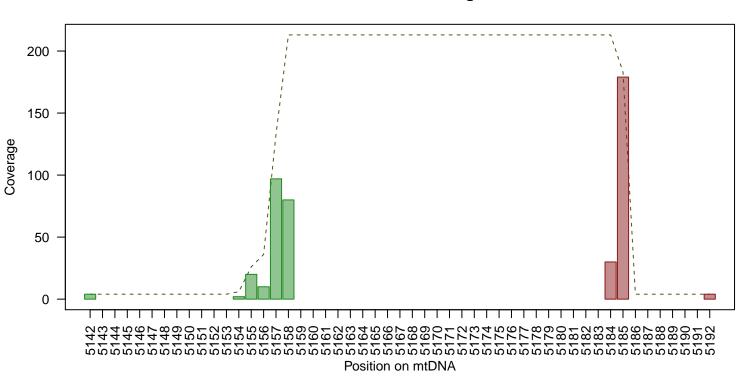




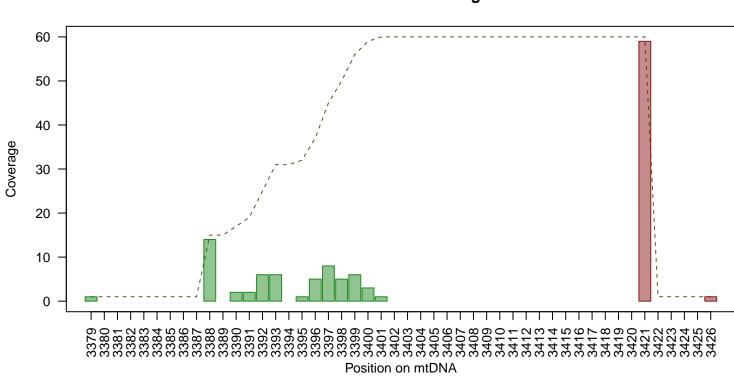


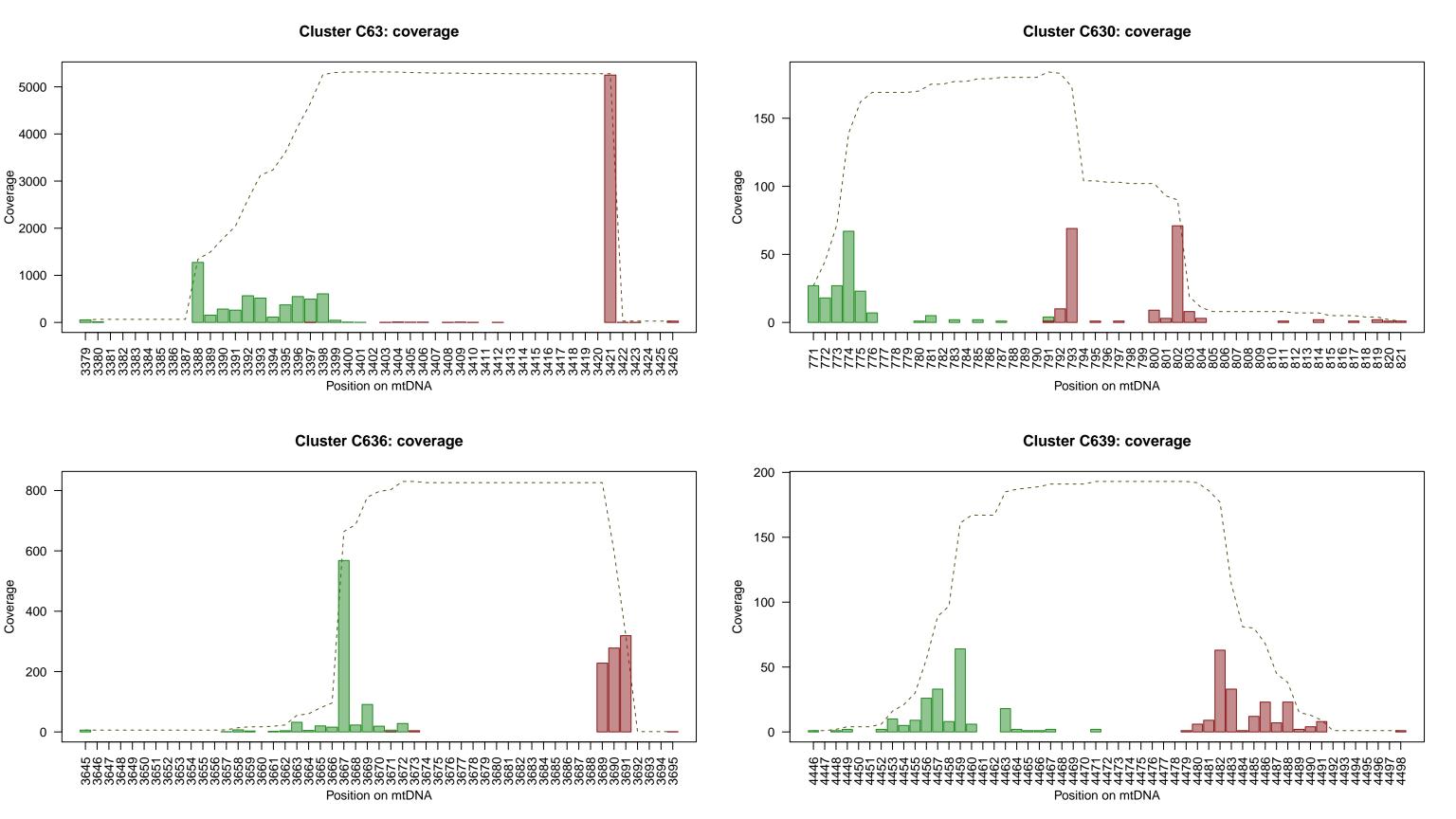


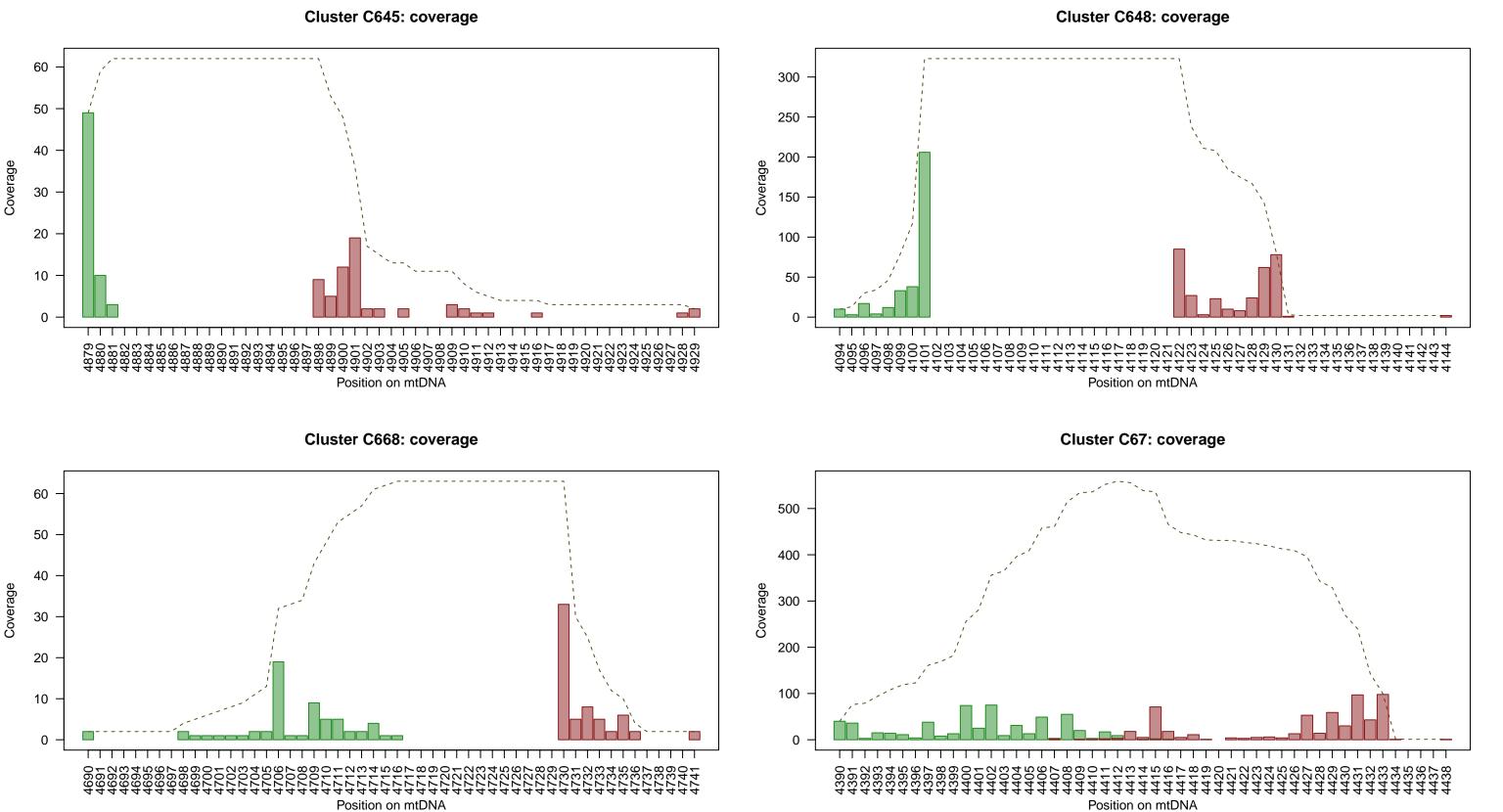




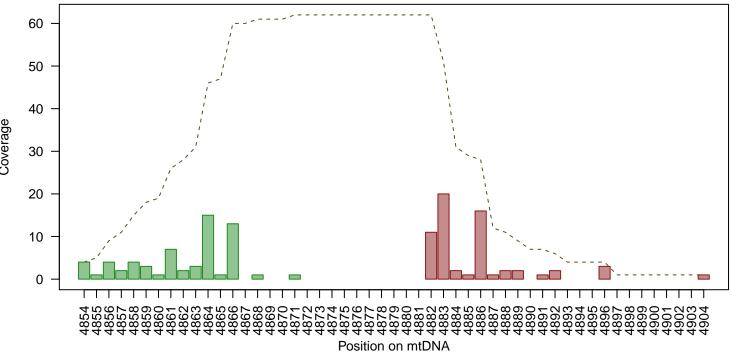
Cluster C628: coverage

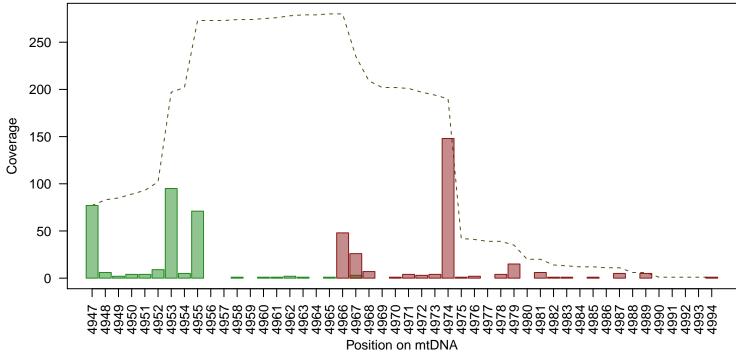




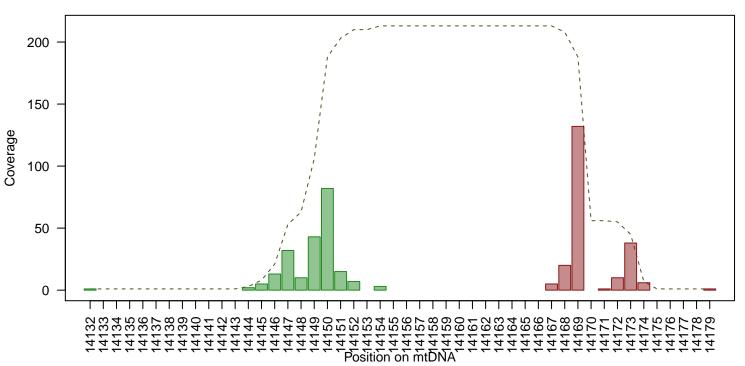




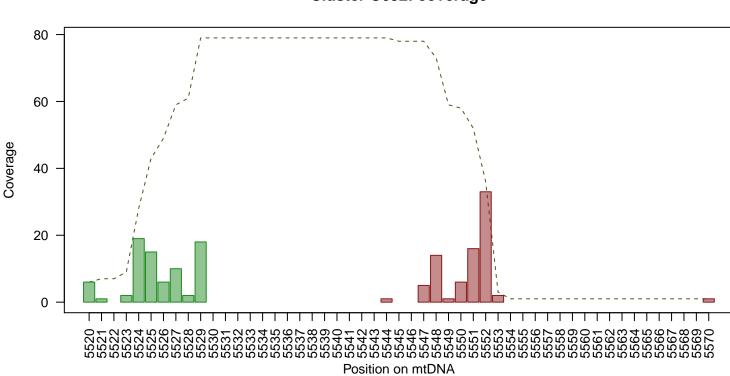


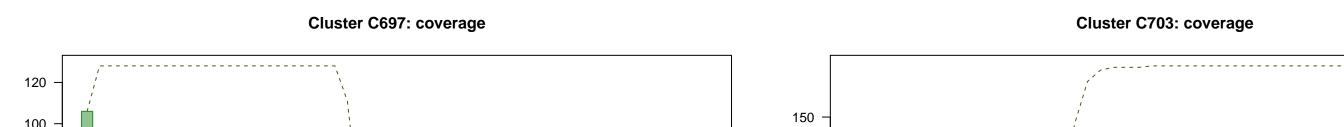


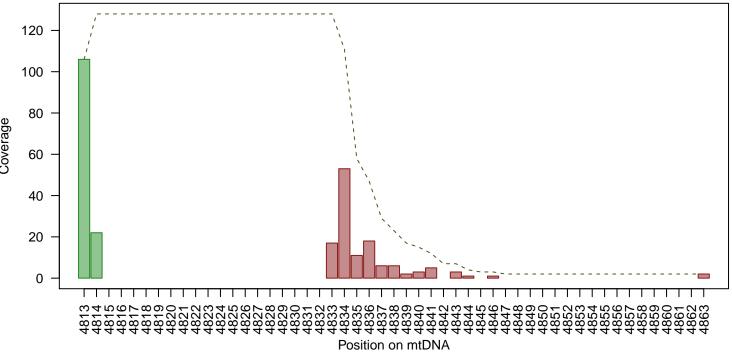


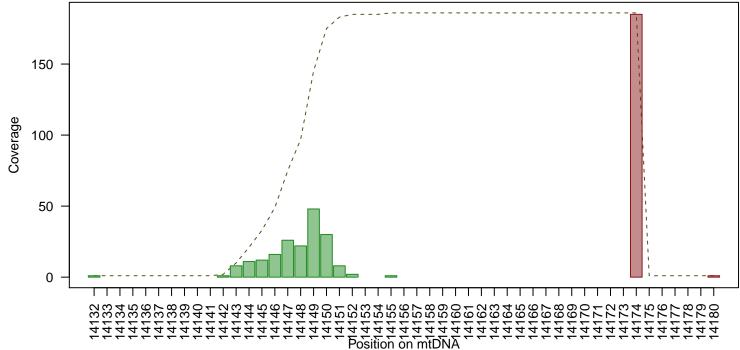


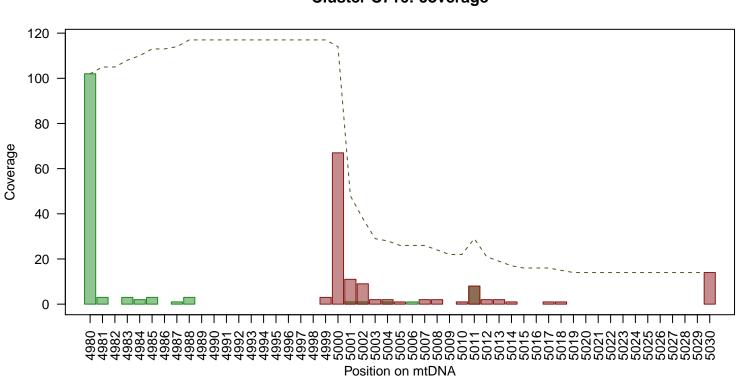
Cluster C692: coverage

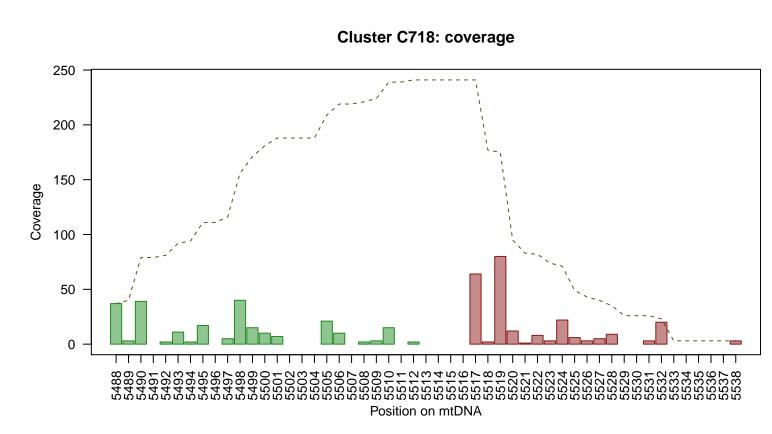




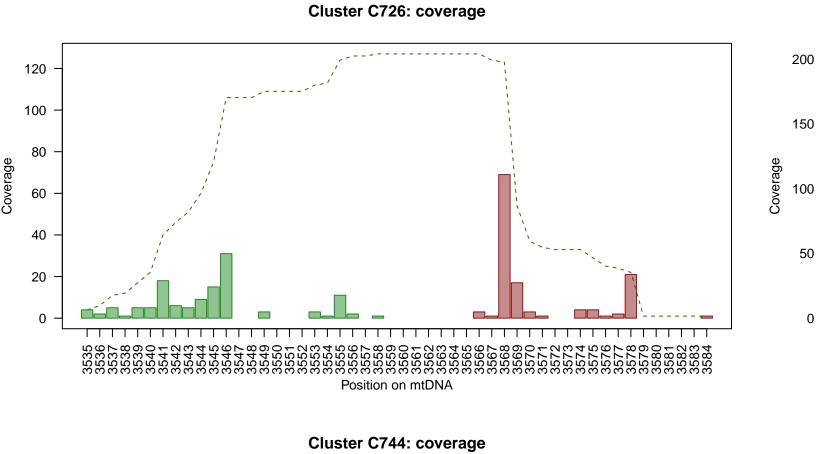


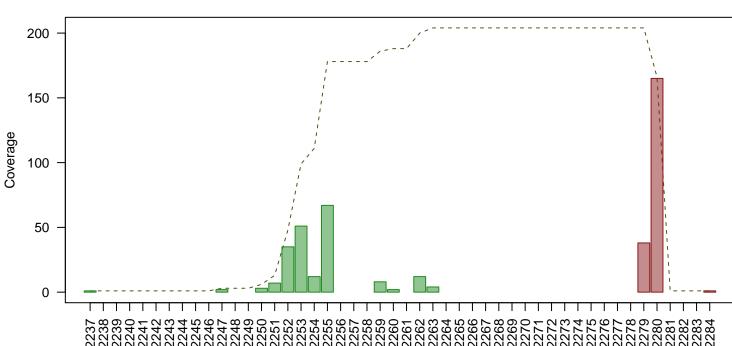




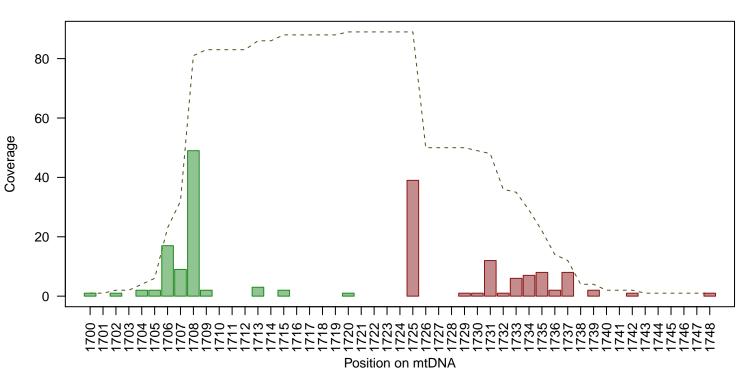


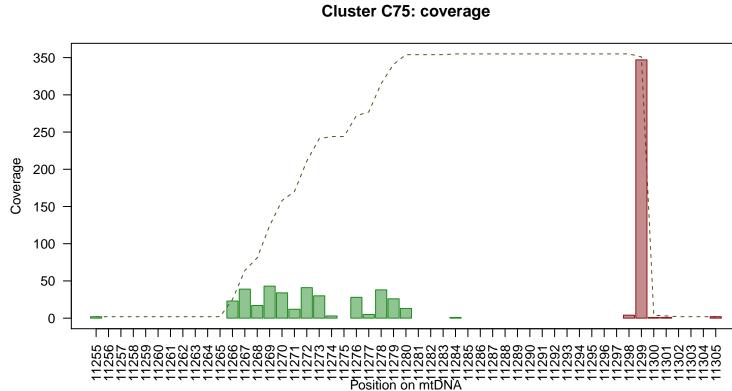
Cluster C716: coverage

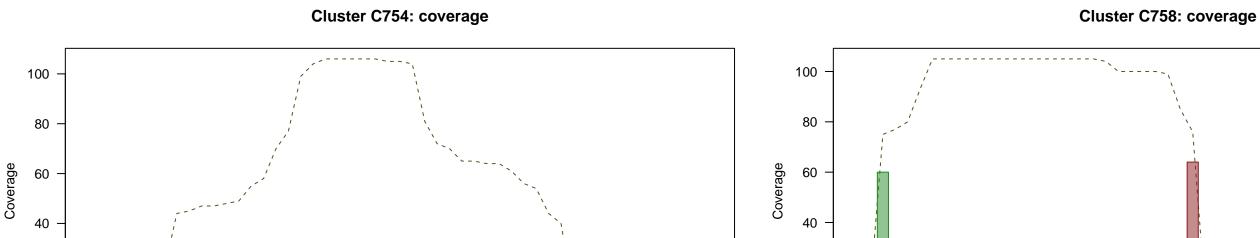


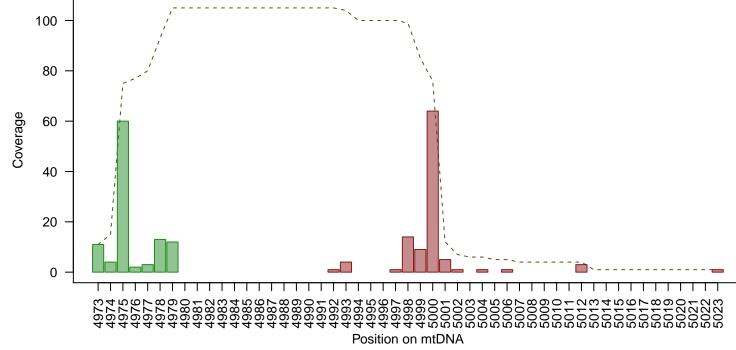


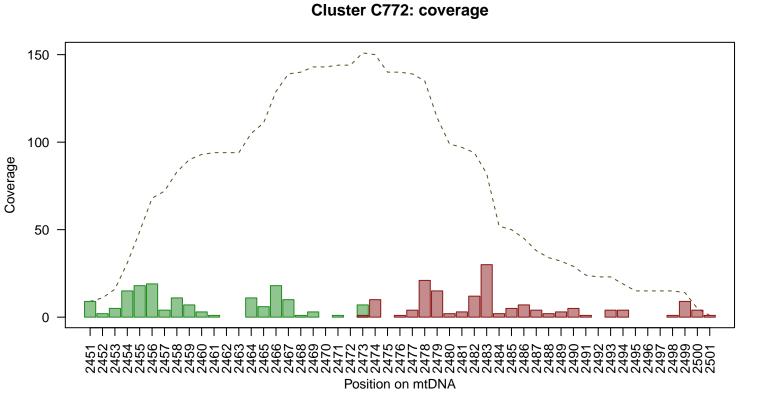
Cluster C733: coverage



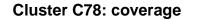


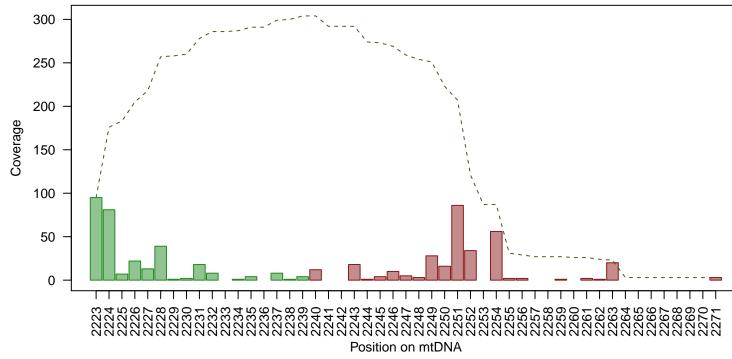


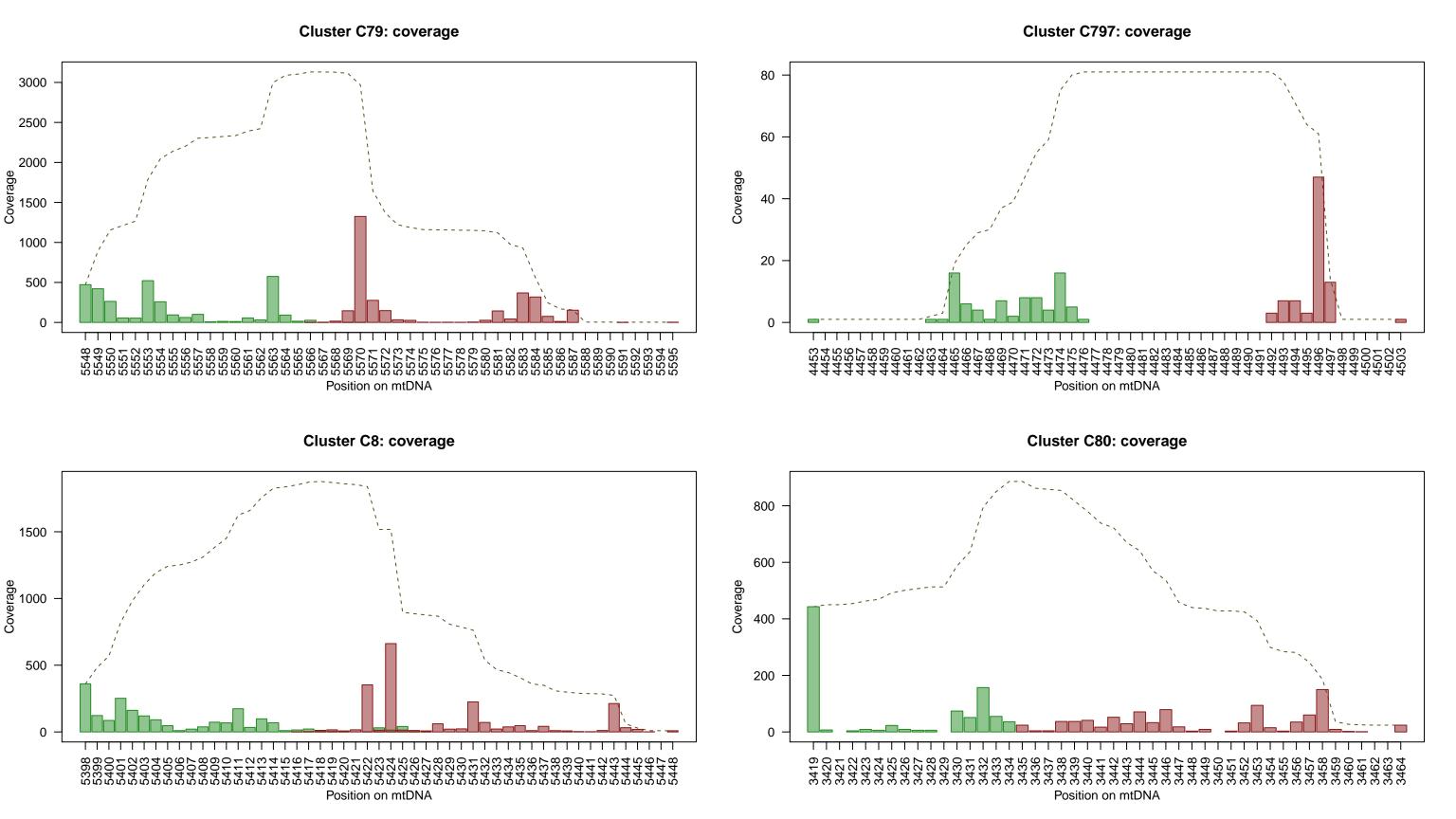


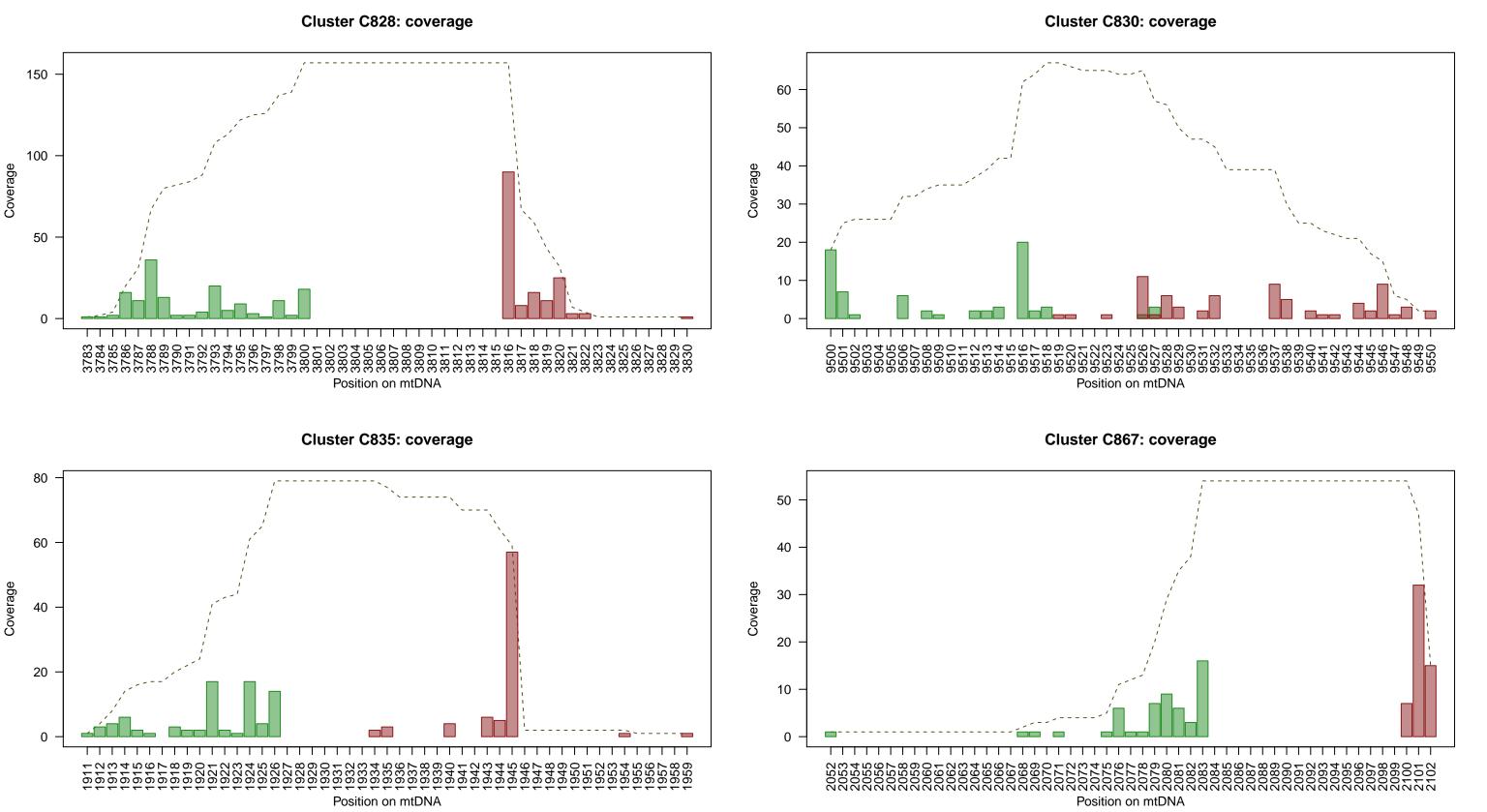


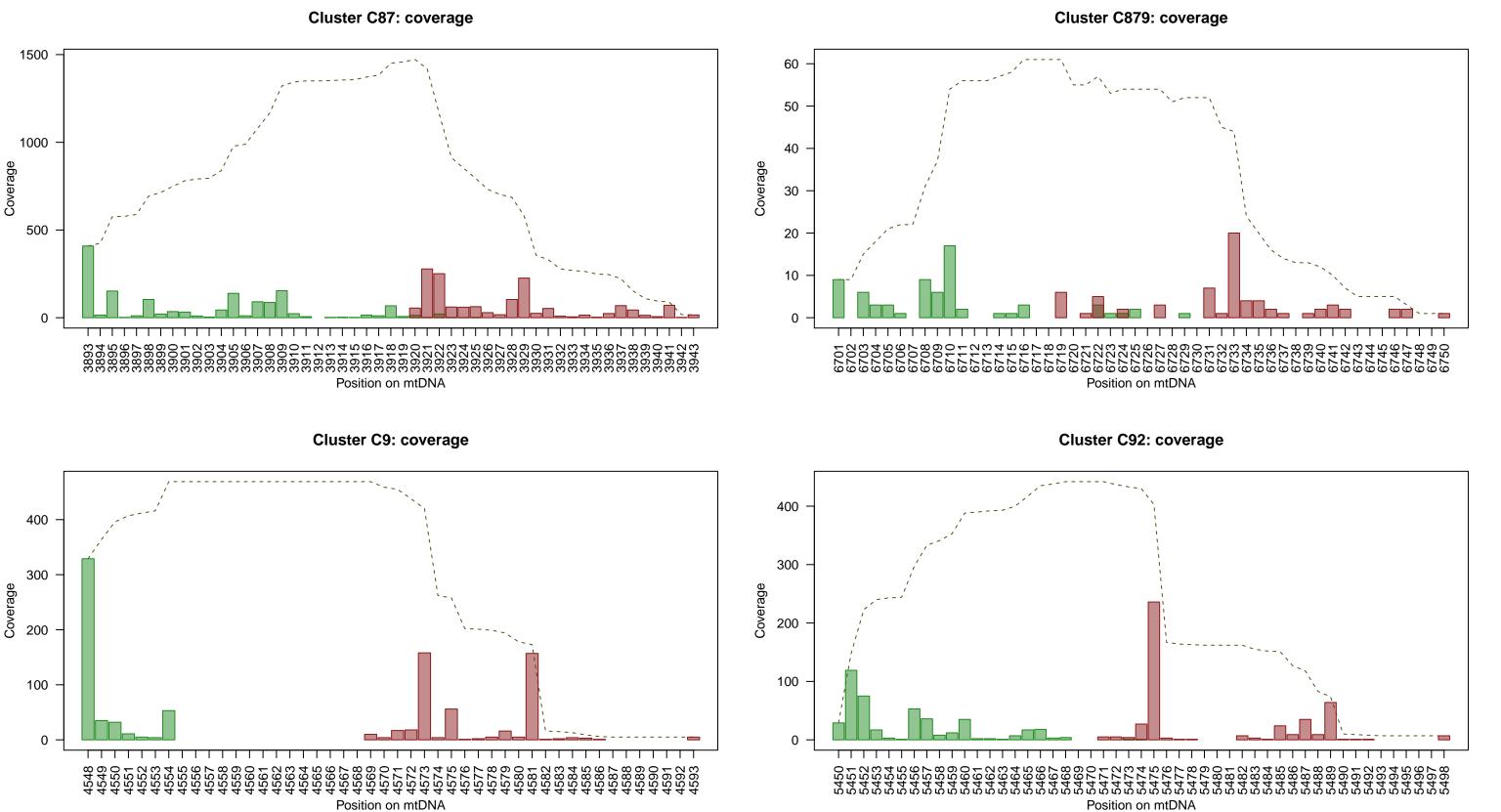
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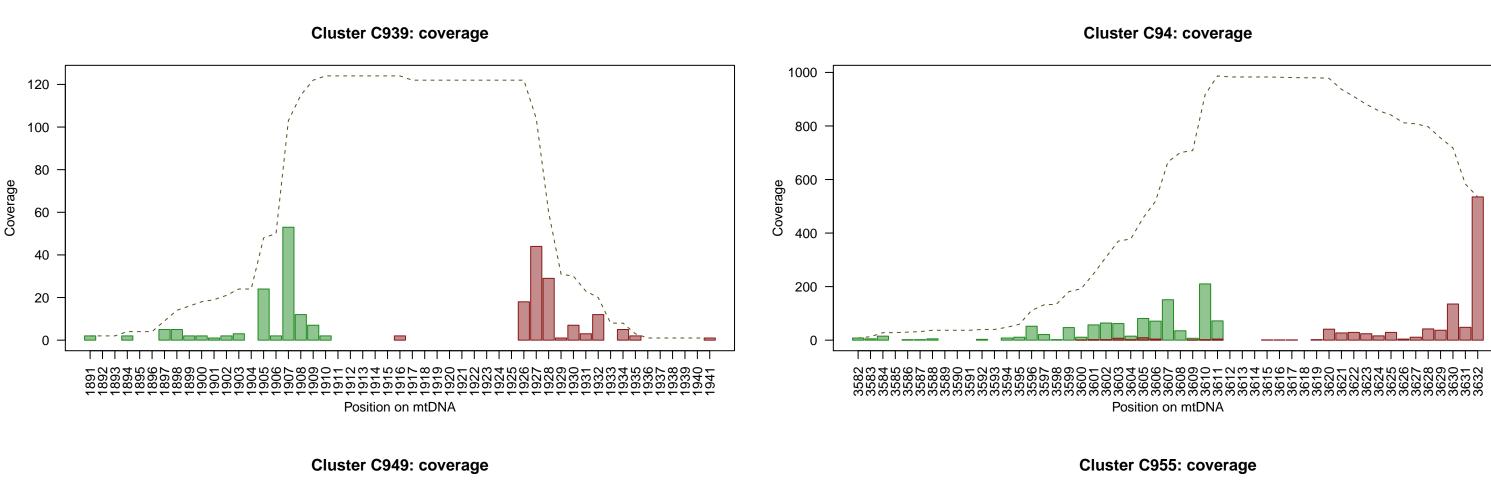


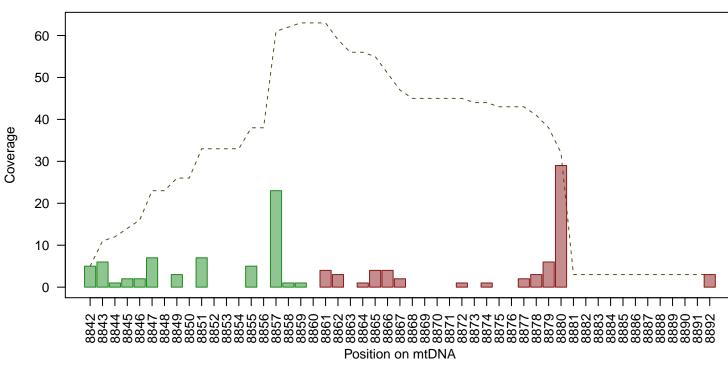


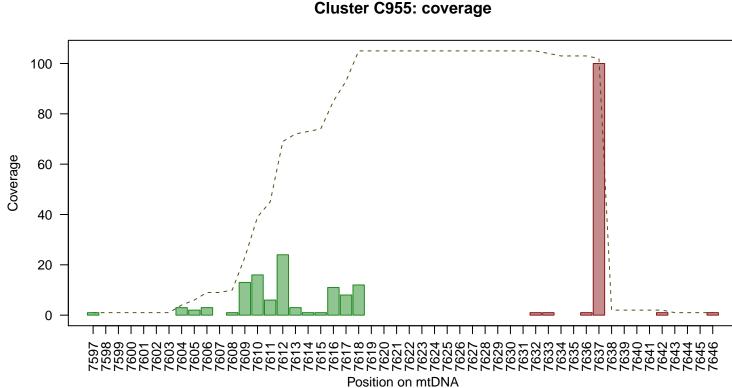




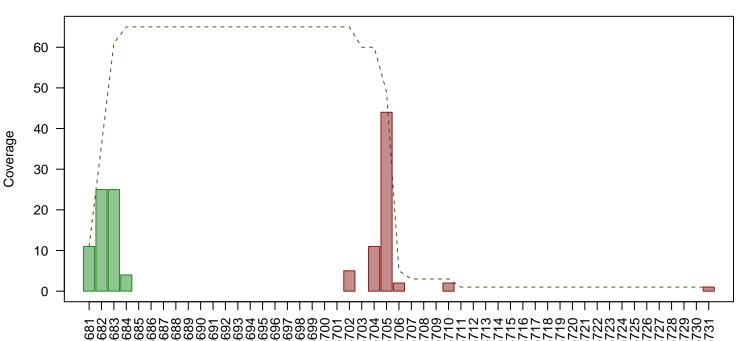








Cluster C963: coverage



Position on mtDNA

Cluster C994: coverage

