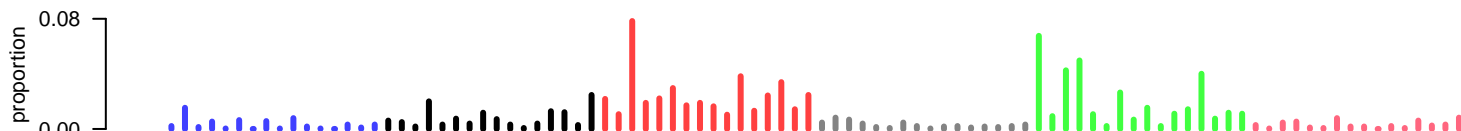


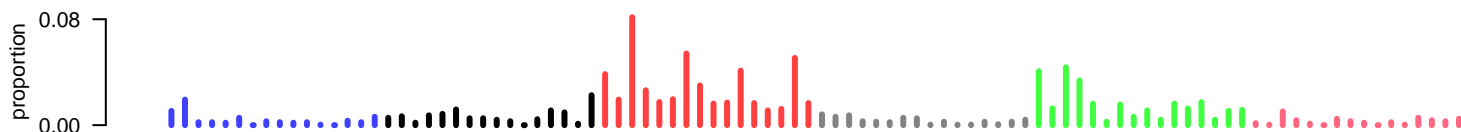
sample\_577



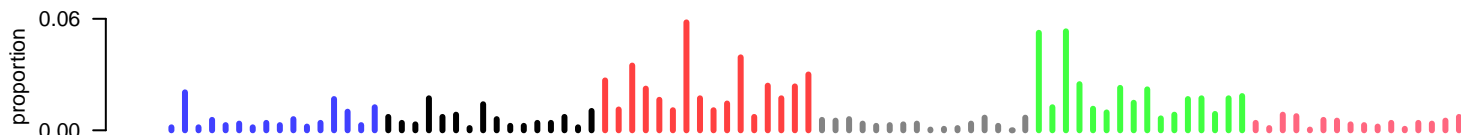
sample\_975



sample\_206



sample\_355



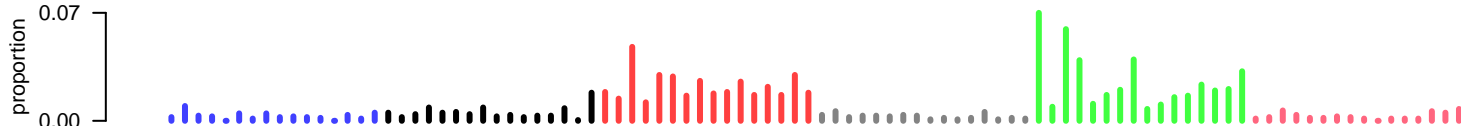
sample\_41



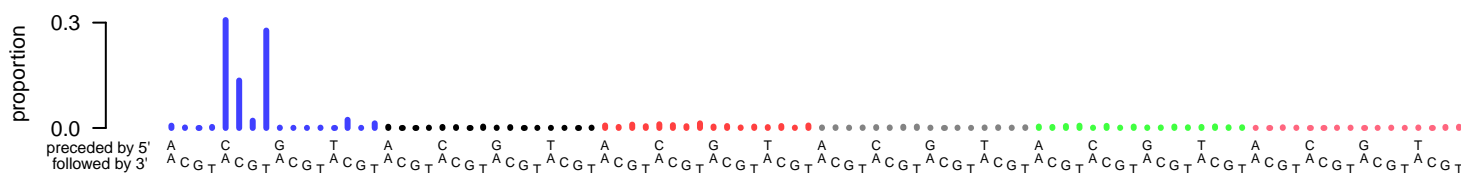
sample\_617



sample\_611



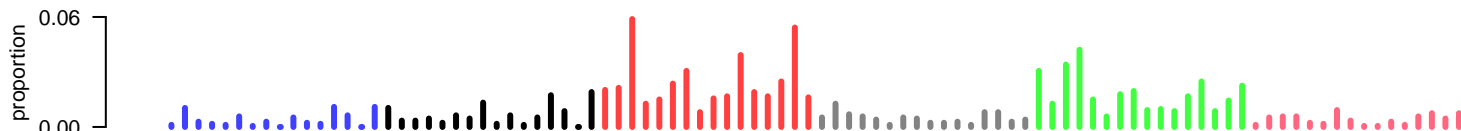
sample\_146



**sample\_711**



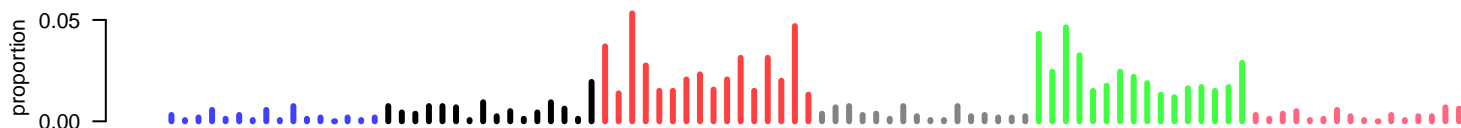
**sample\_142**



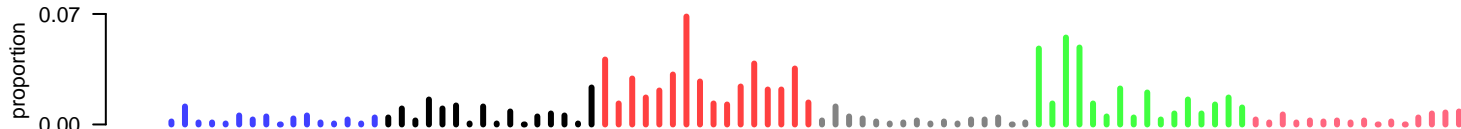
**sample\_506**



**sample\_286**



**sample\_543**



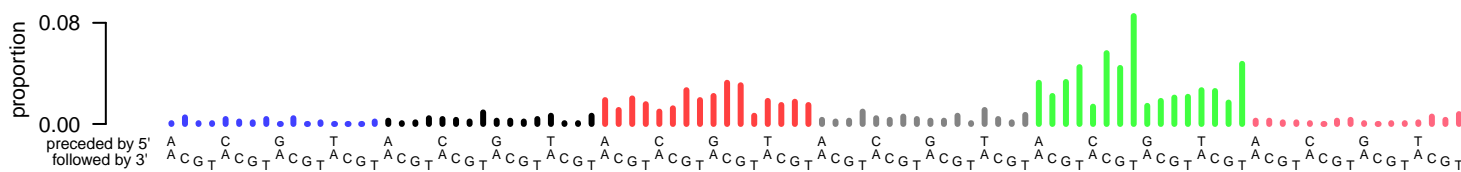
**sample\_129**



**sample\_428**



**sample\_615**



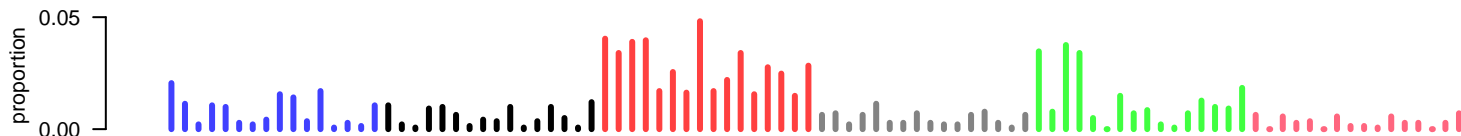
**sample\_937**



**sample\_835**



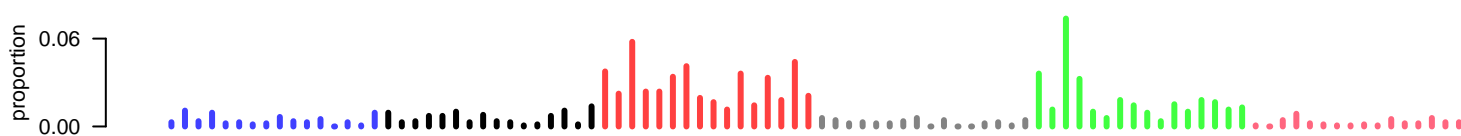
**sample\_903**



**sample\_7**



**sample\_369**



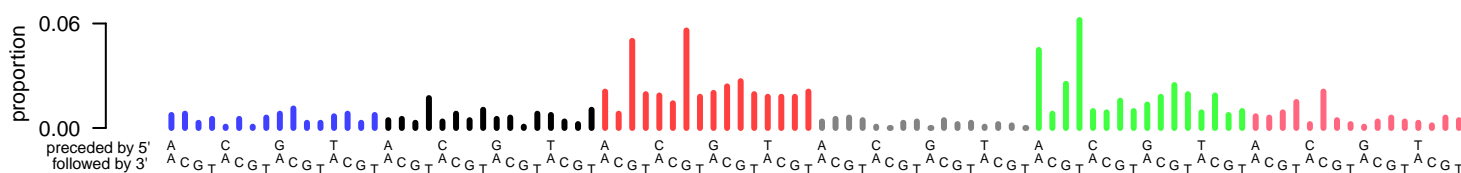
**sample\_833**

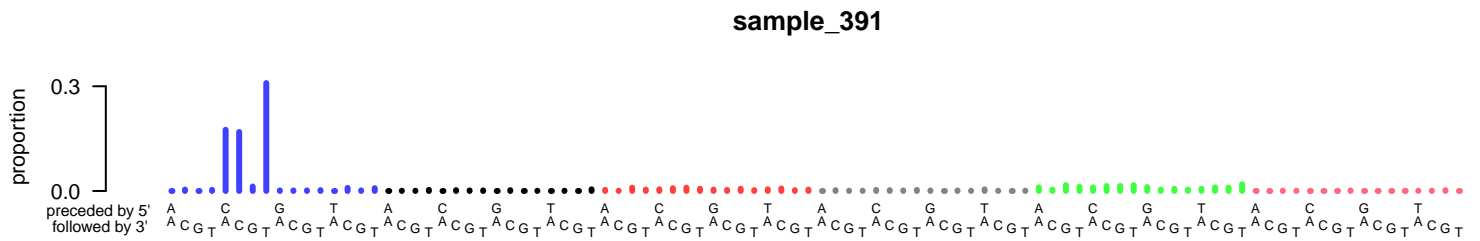
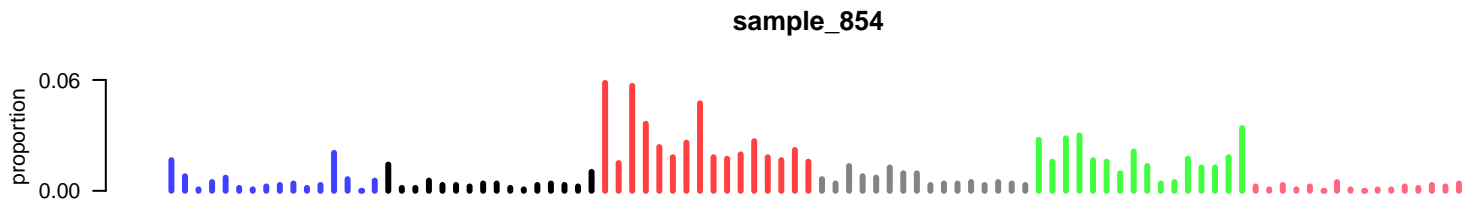
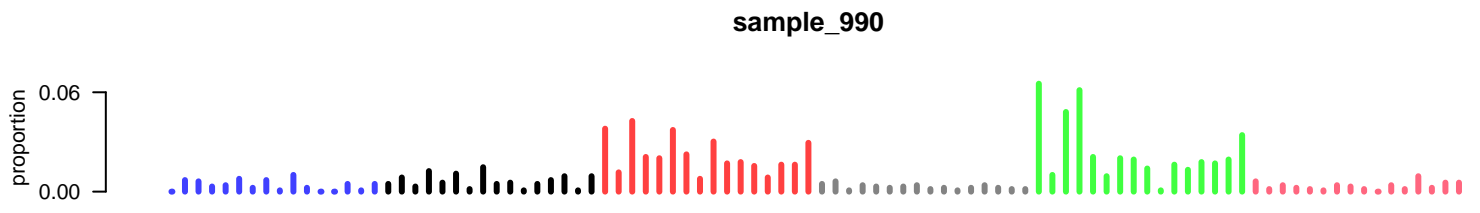
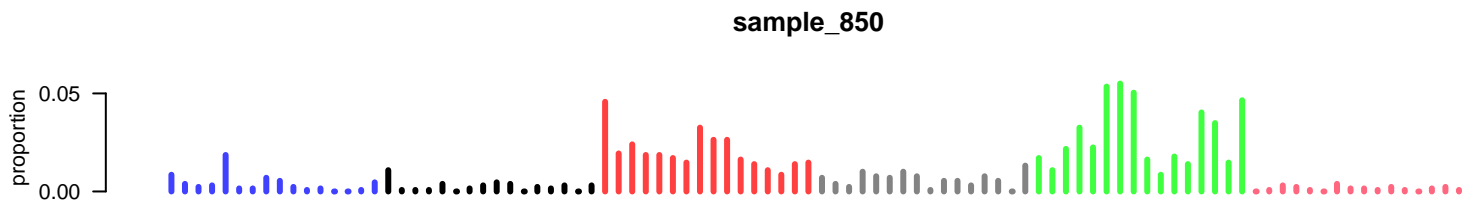
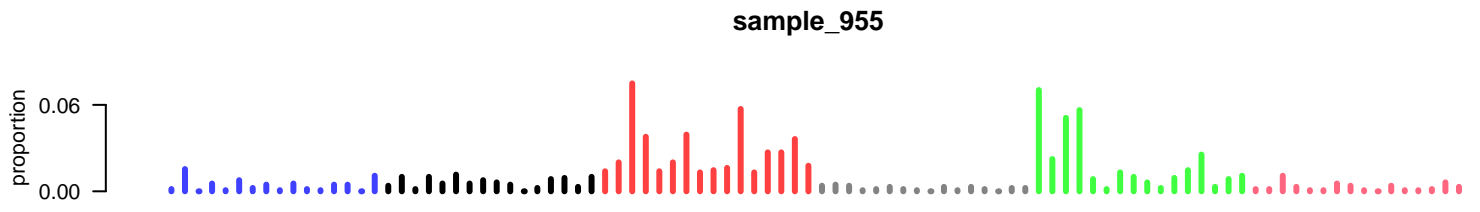
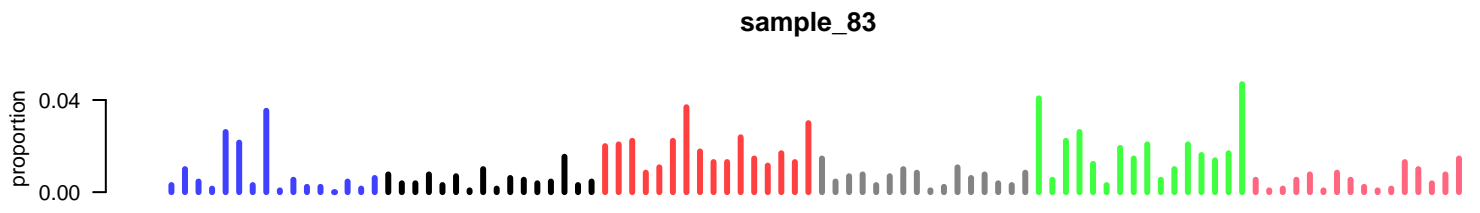
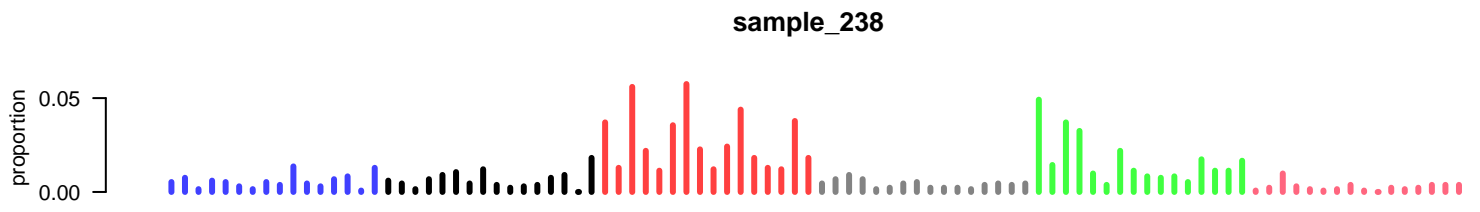
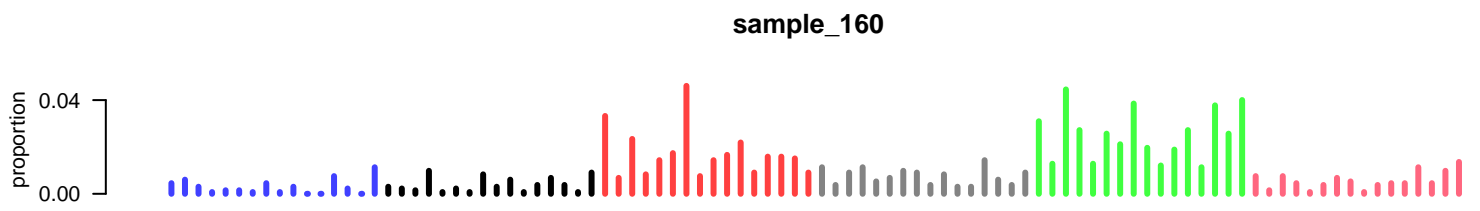


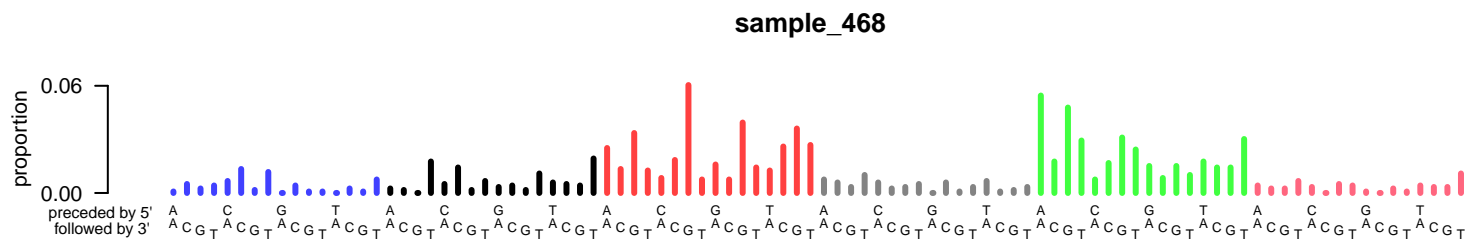
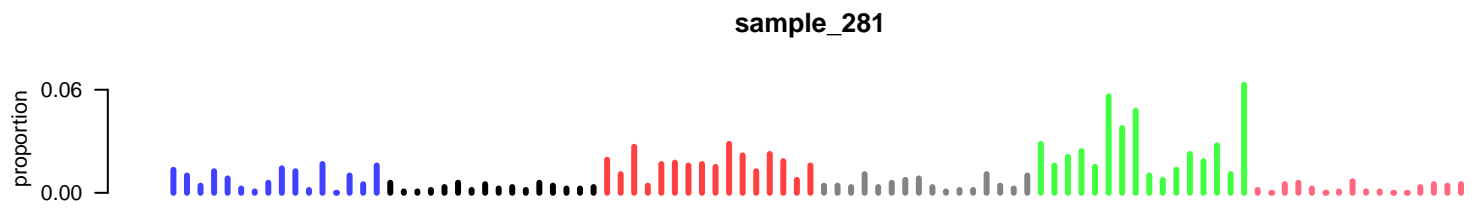
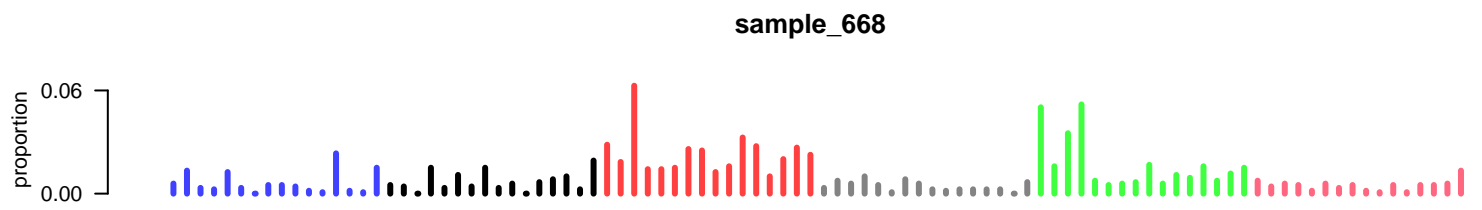
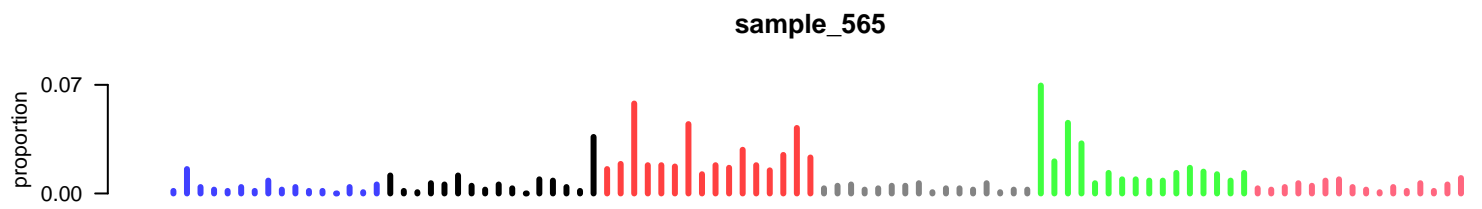
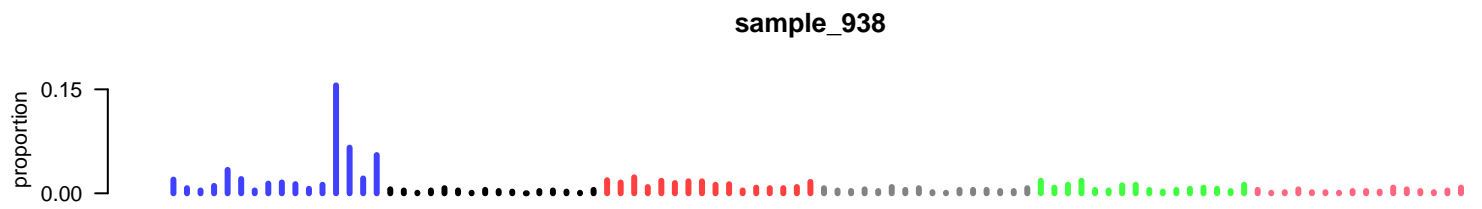
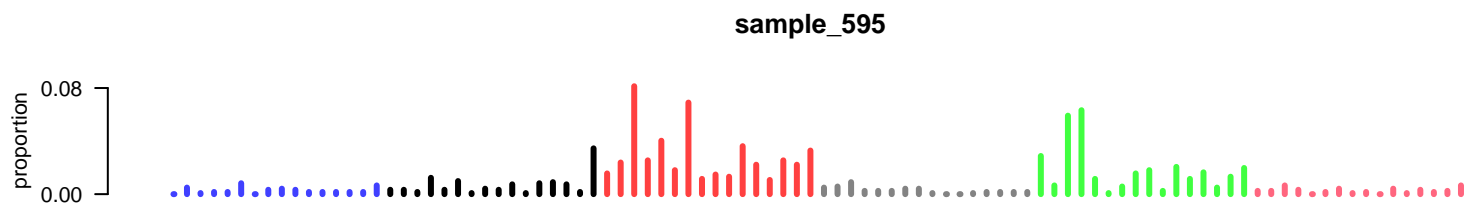
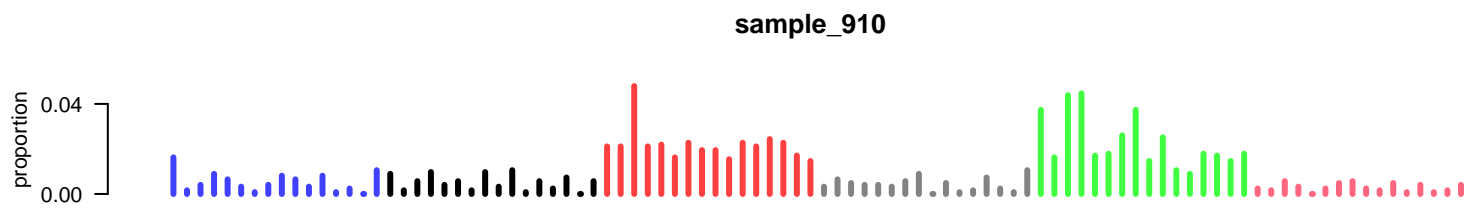
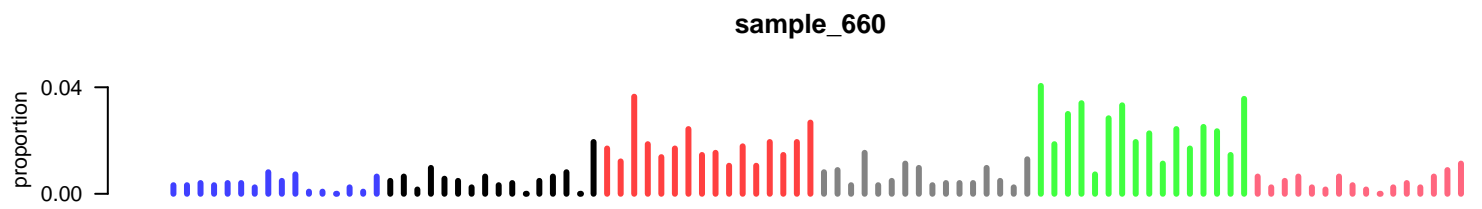
**sample\_22**

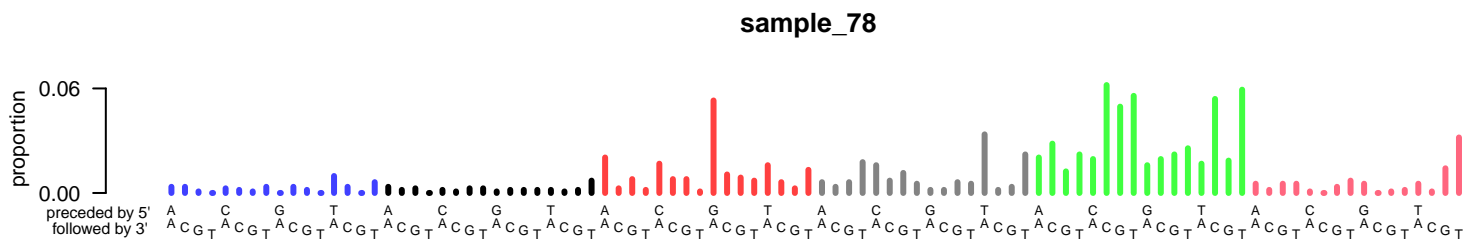
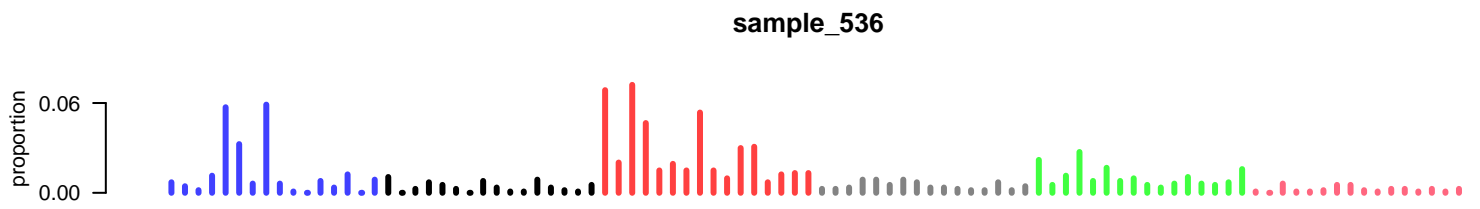
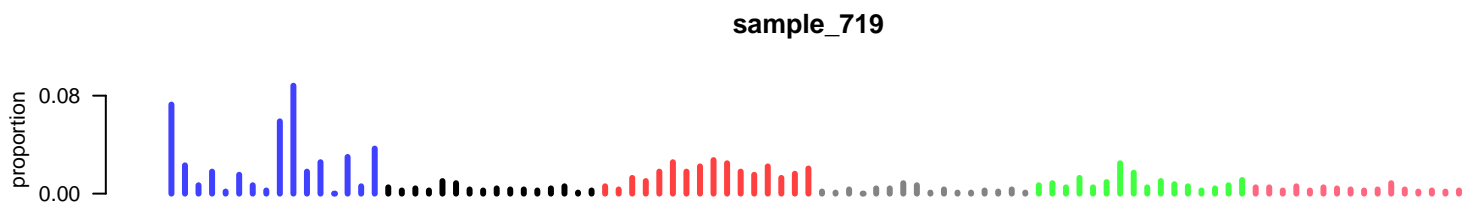
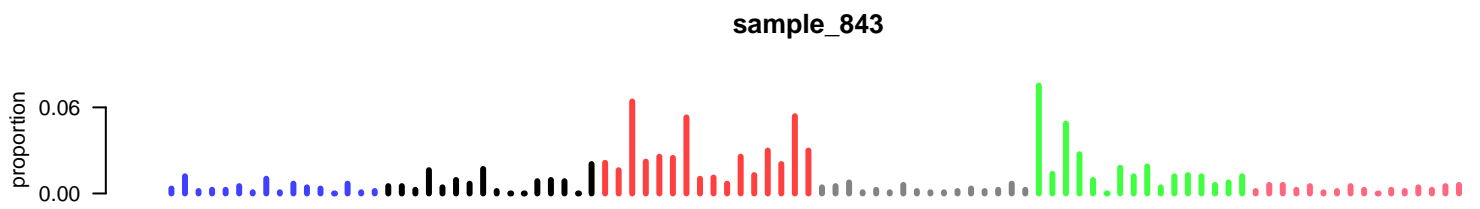
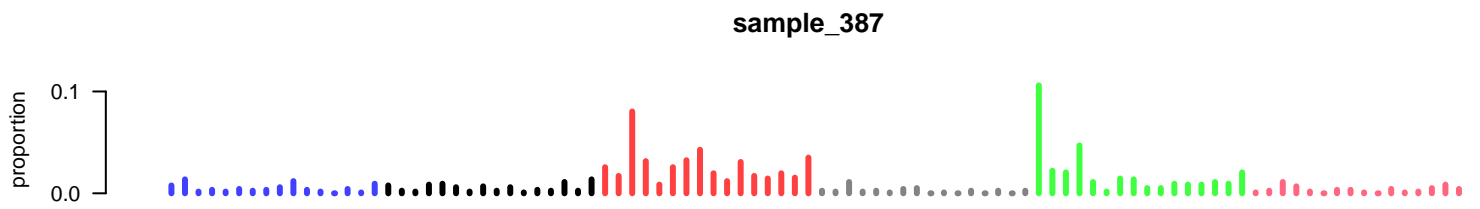
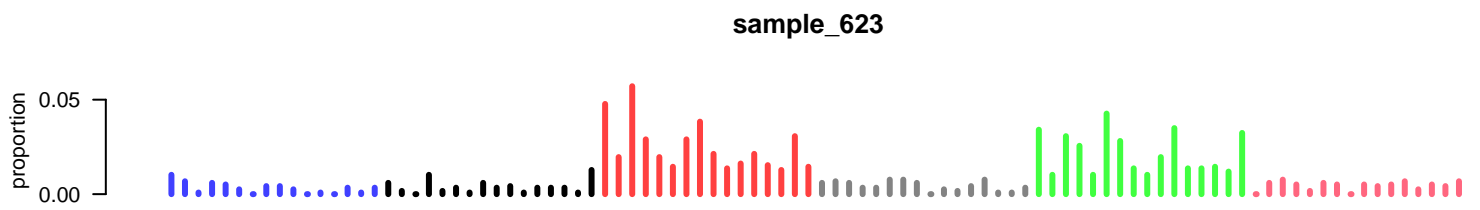
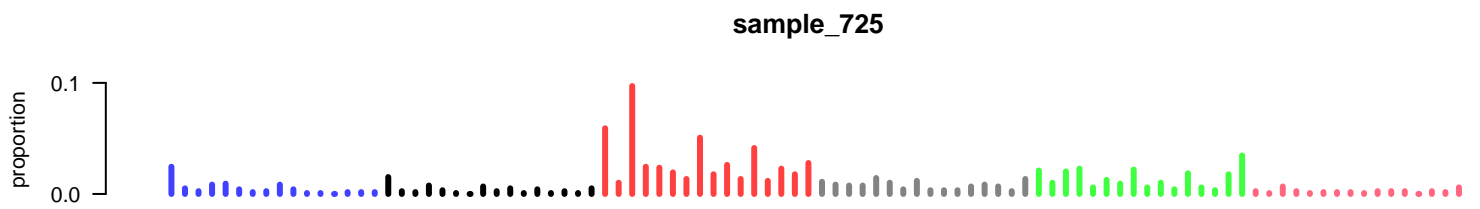
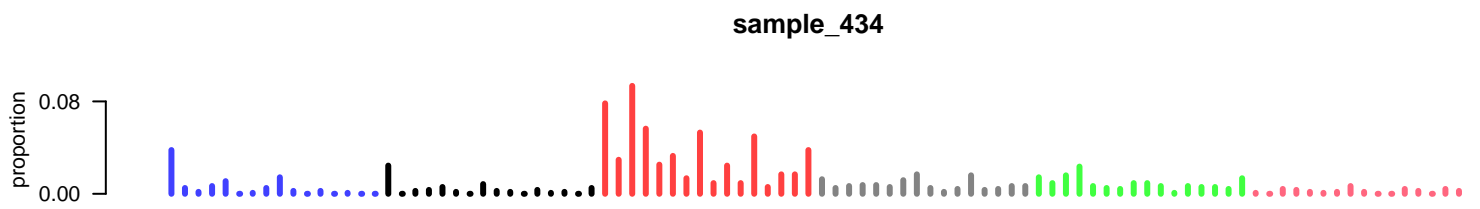


**sample\_61**









sample\_996



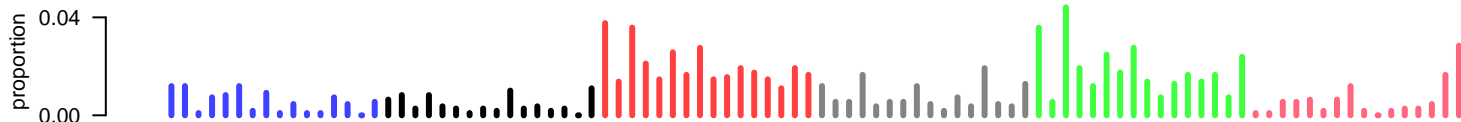
sample\_220



sample\_313



sample\_259



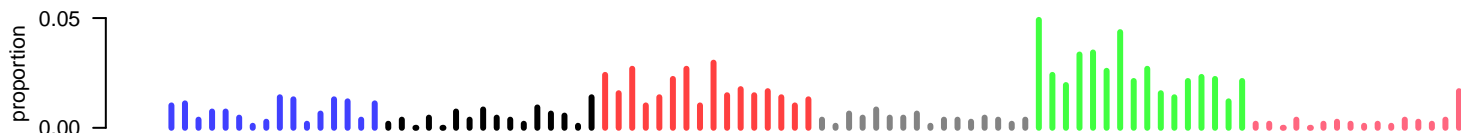
sample\_838



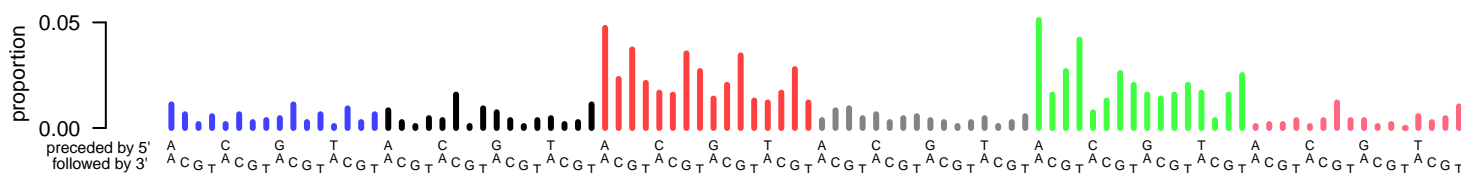
sample\_144



sample\_712

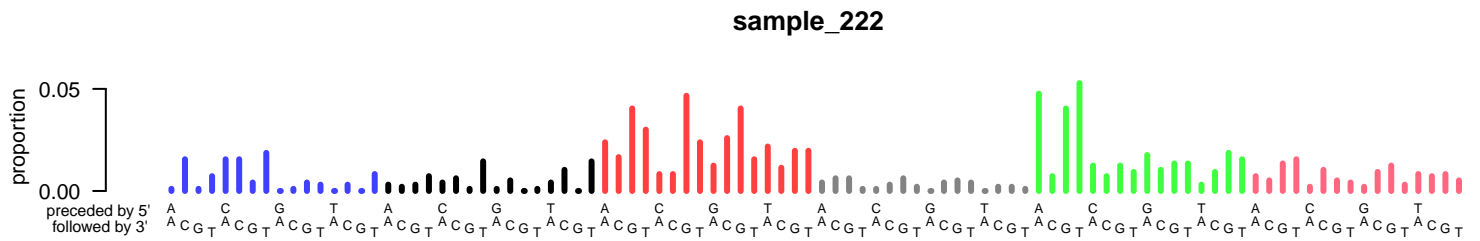
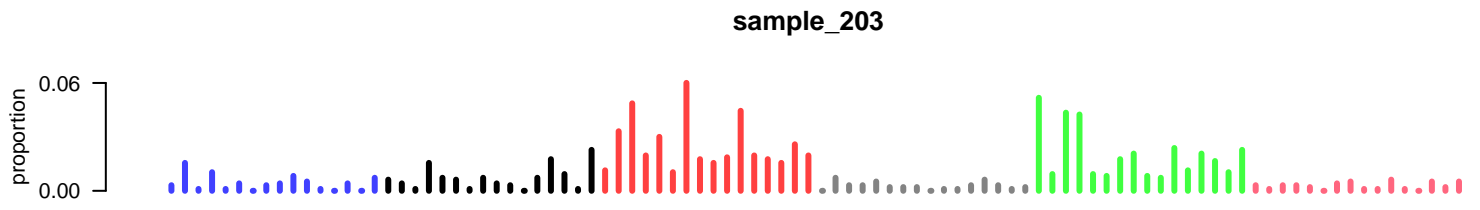
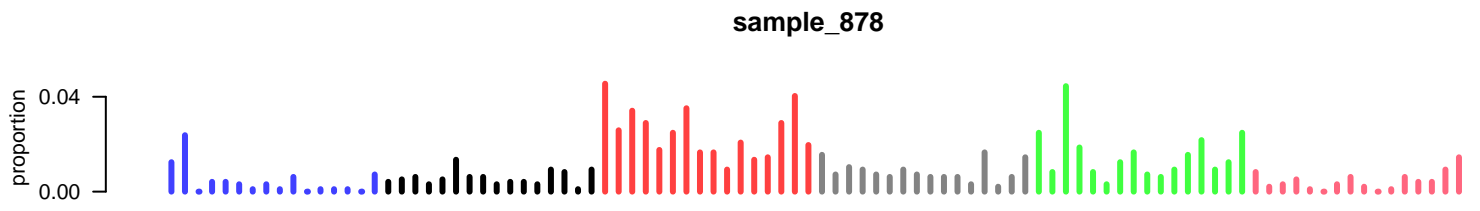
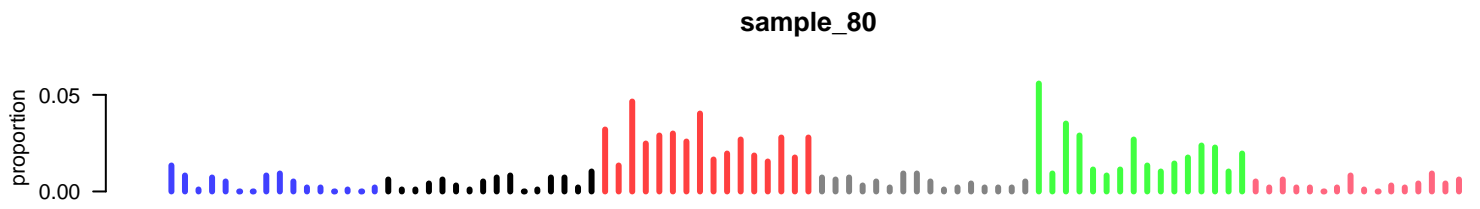
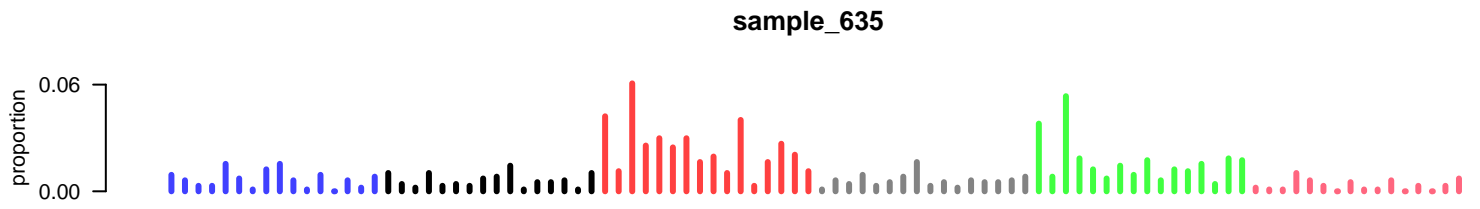
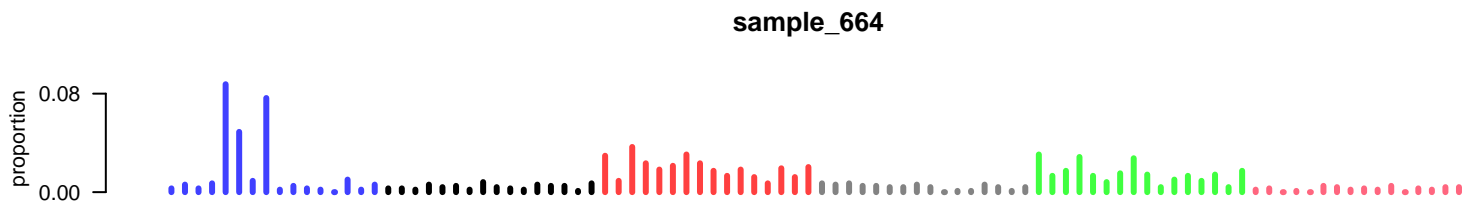
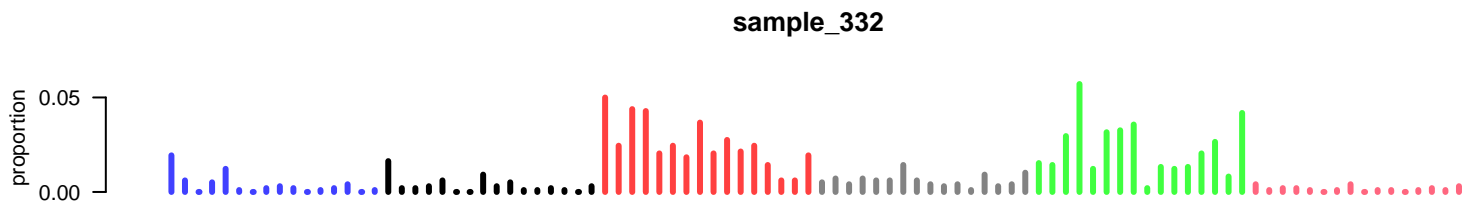
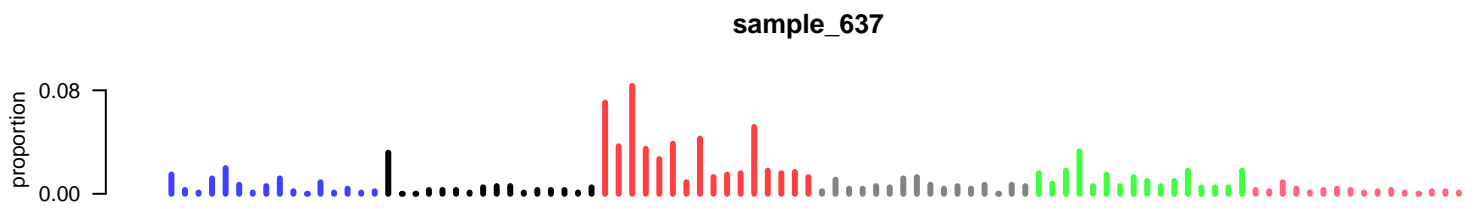


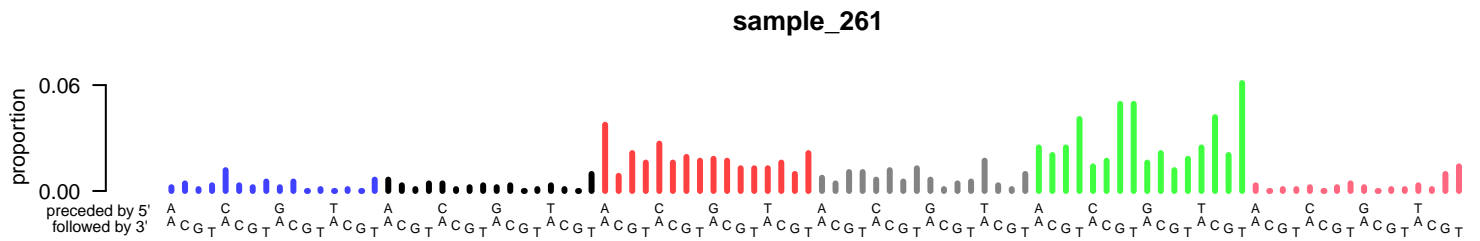
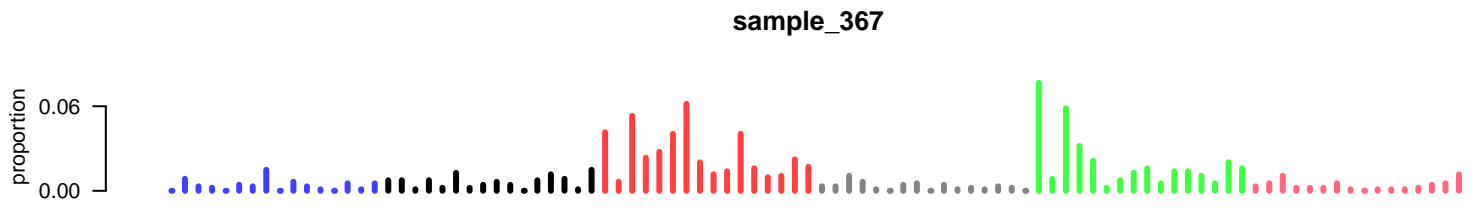
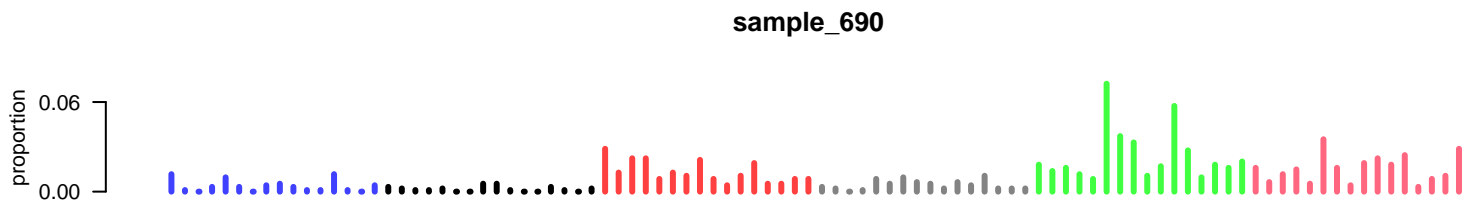
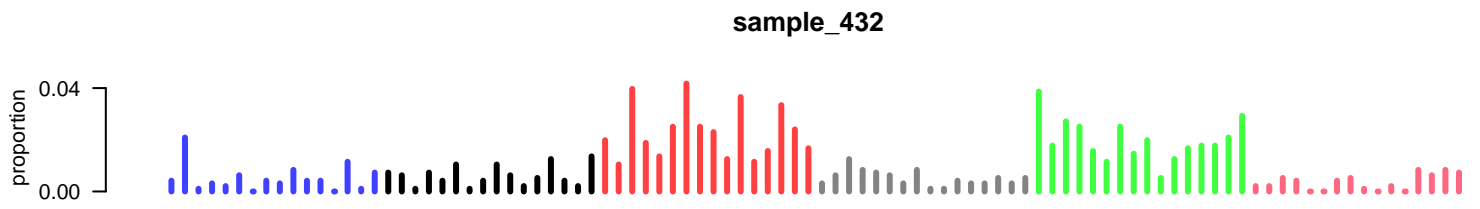
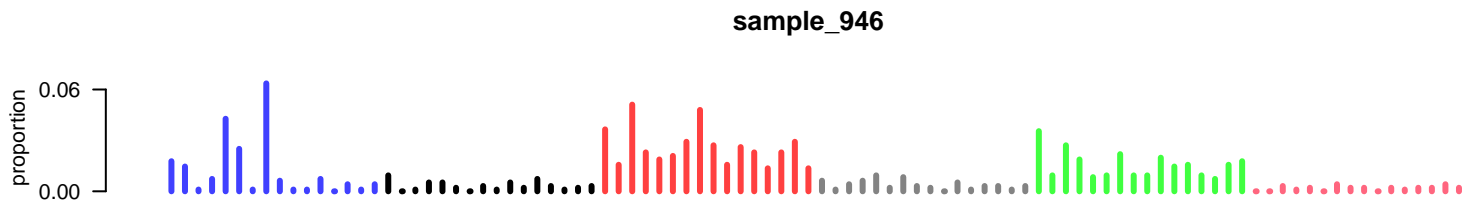
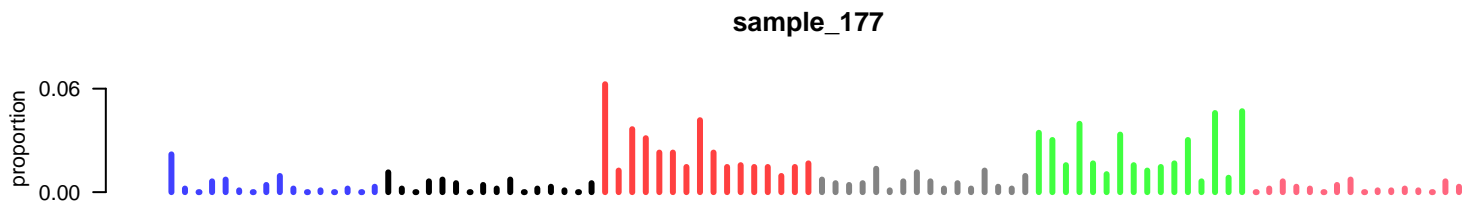
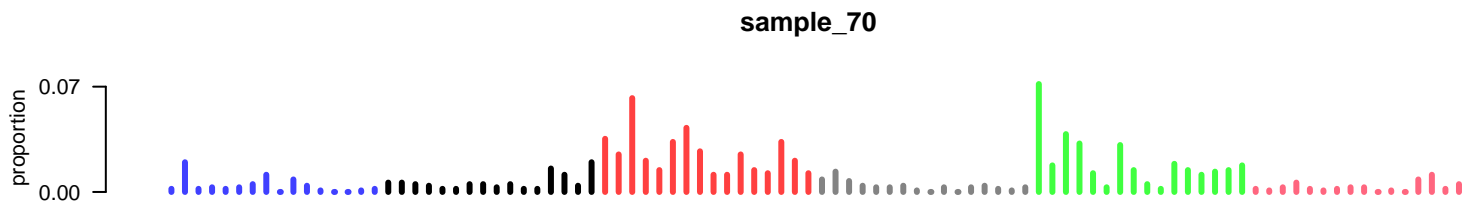
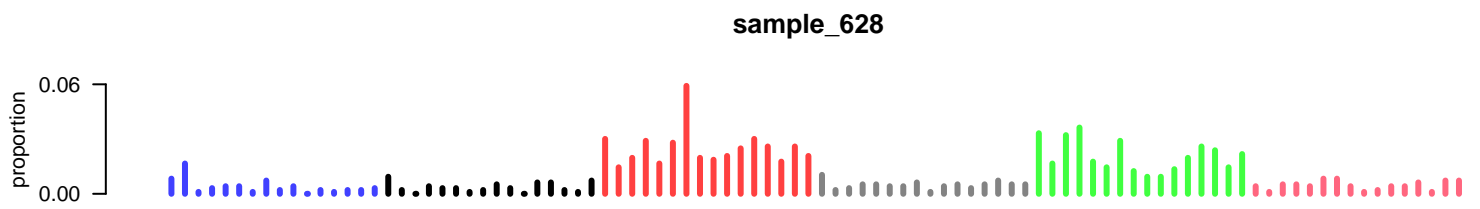
sample\_314

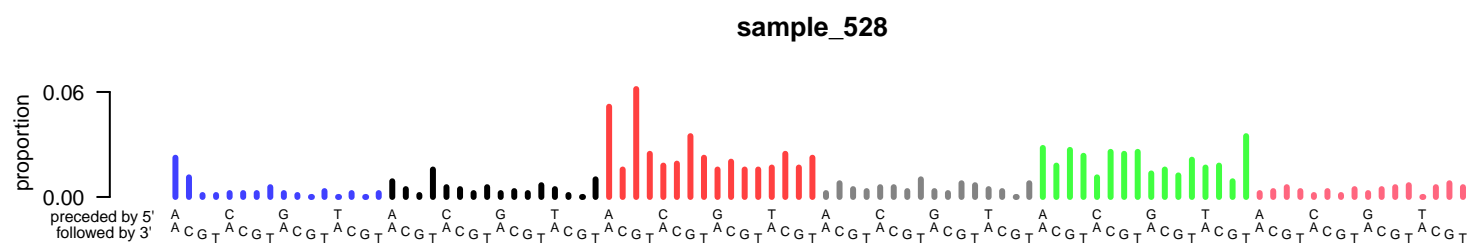
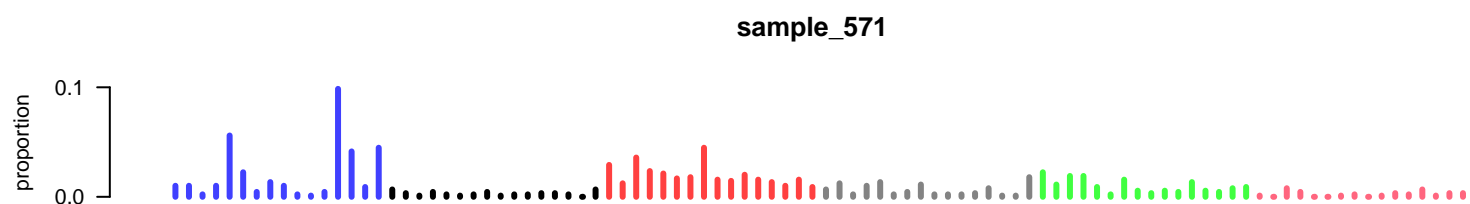
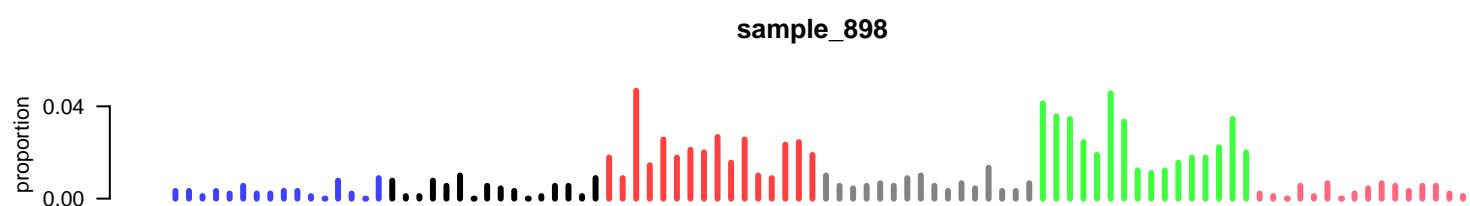
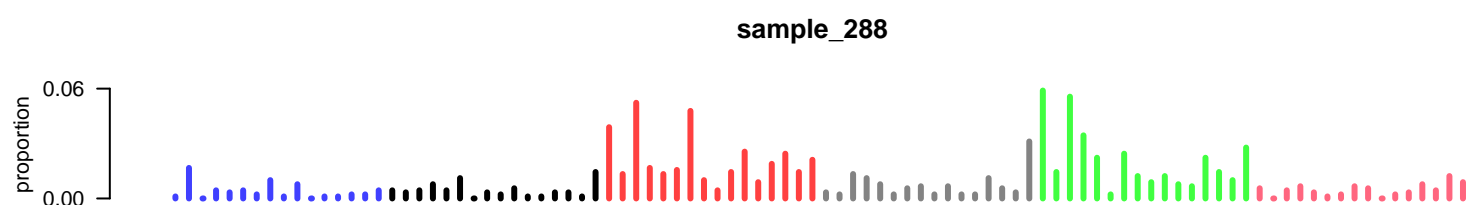
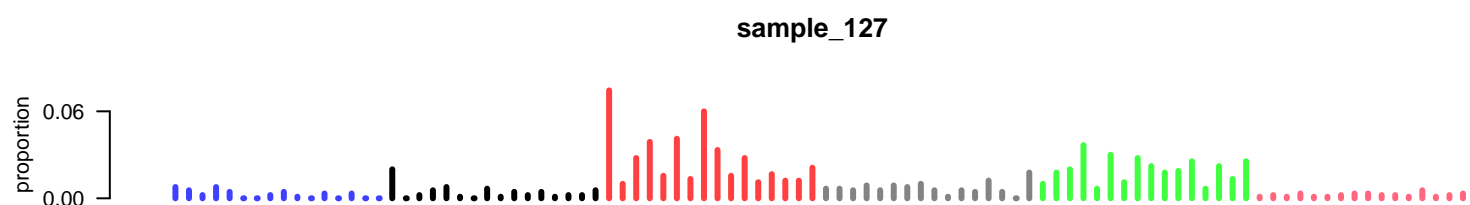
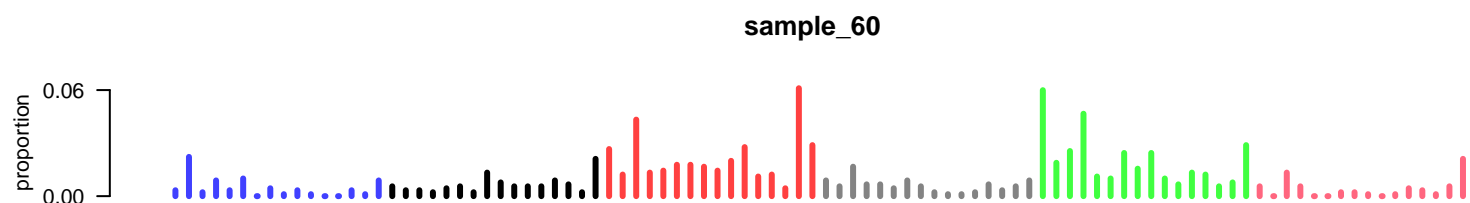
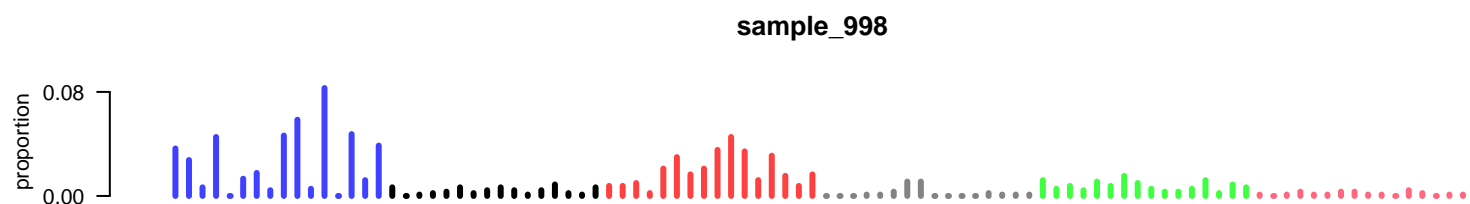
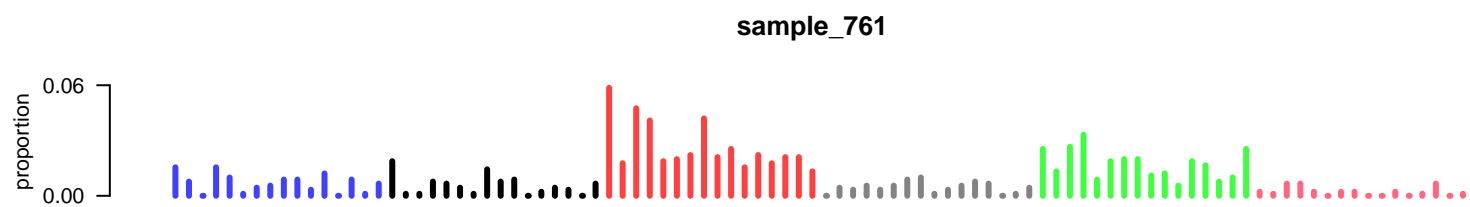


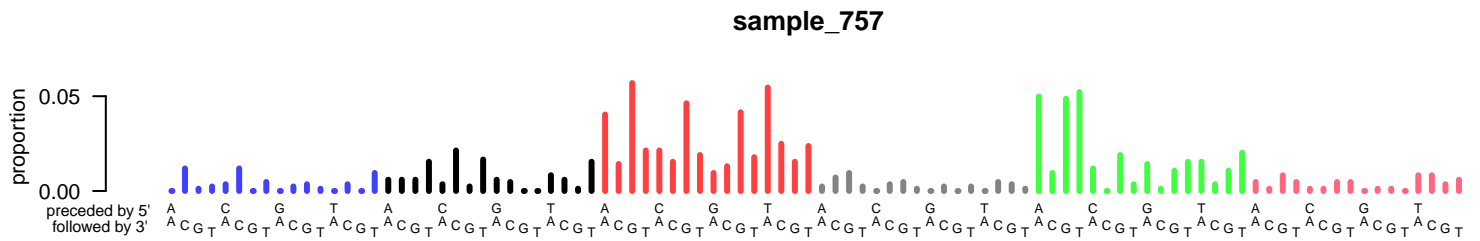
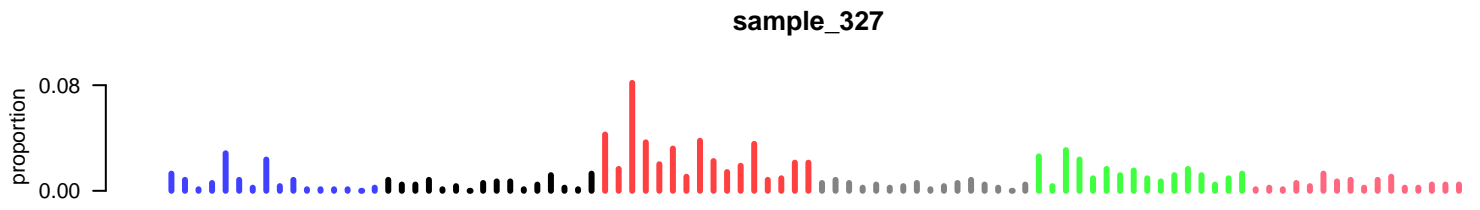
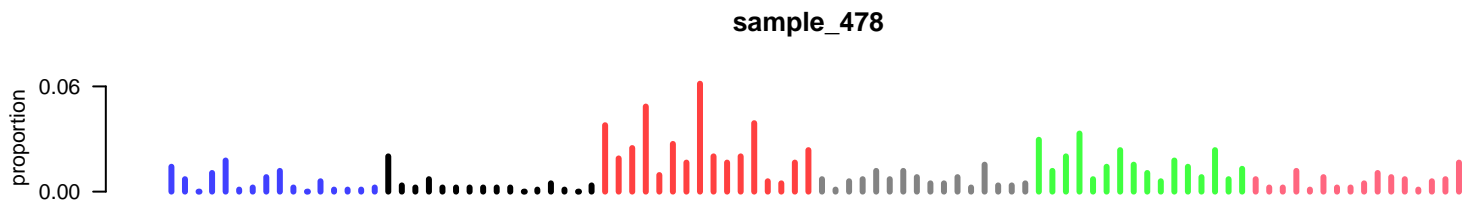
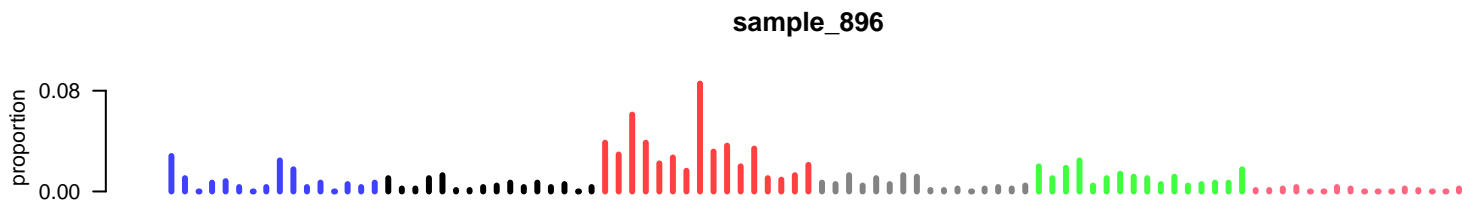
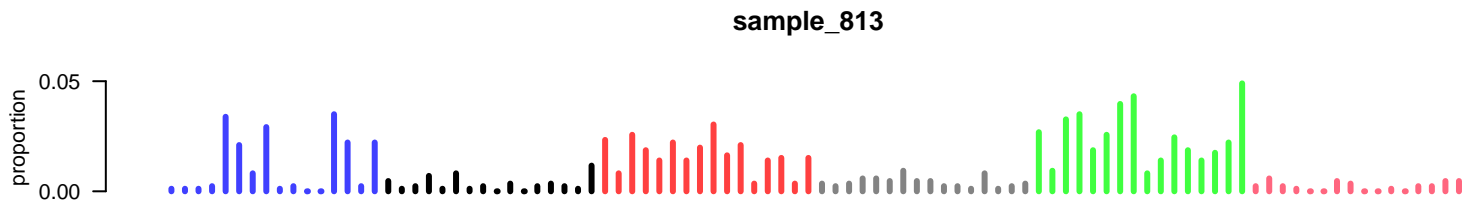
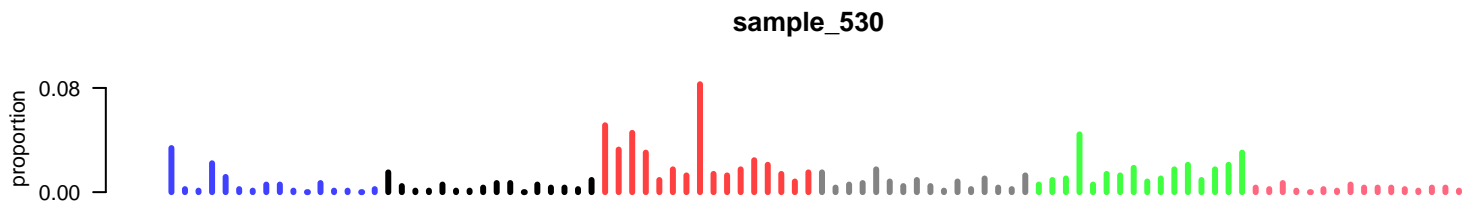
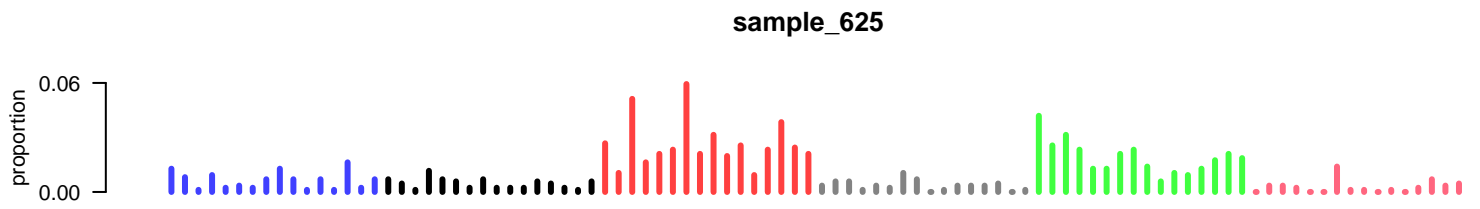
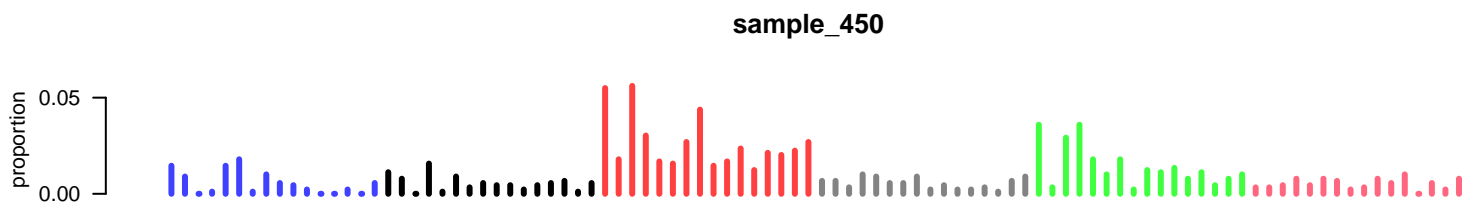








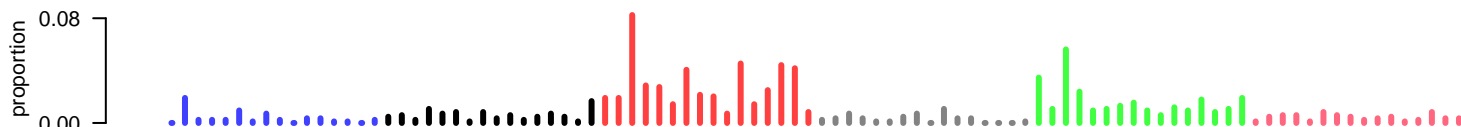




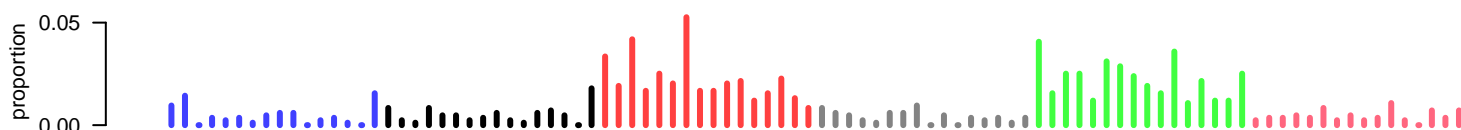
**sample\_427**



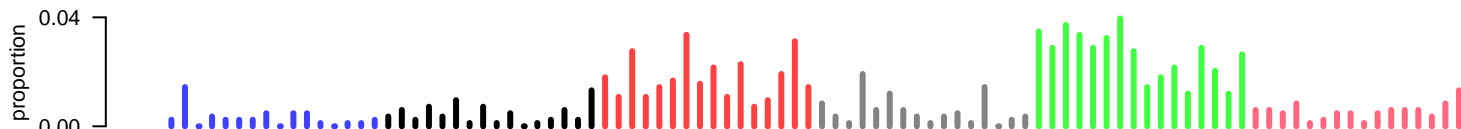
**sample\_338**



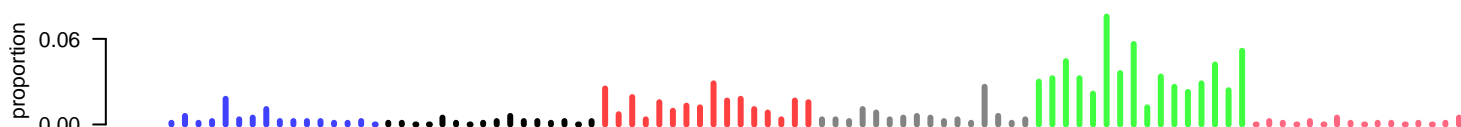
**sample\_546**



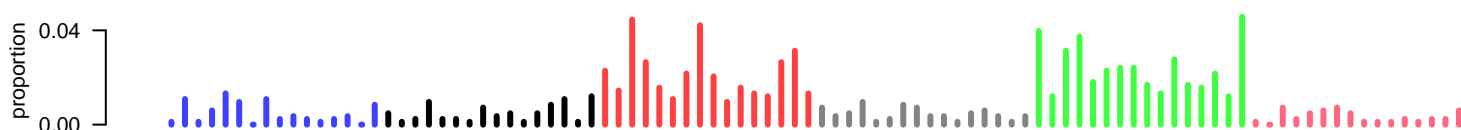
**sample\_608**



**sample\_747**



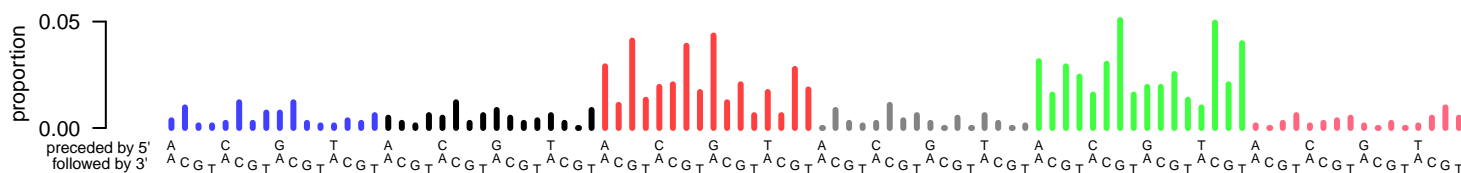
**sample\_739**



**sample\_150**



**sample\_737**



sample\_958



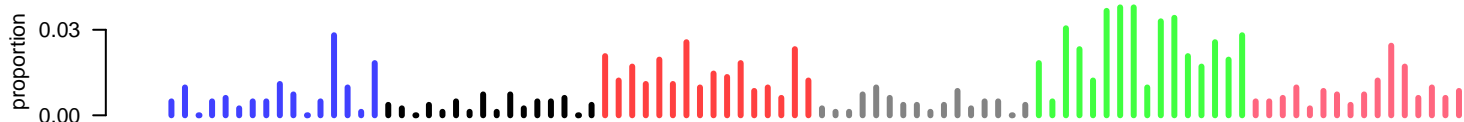
sample\_208



sample\_918



sample\_548



sample\_124



sample\_270



sample\_374



sample\_825

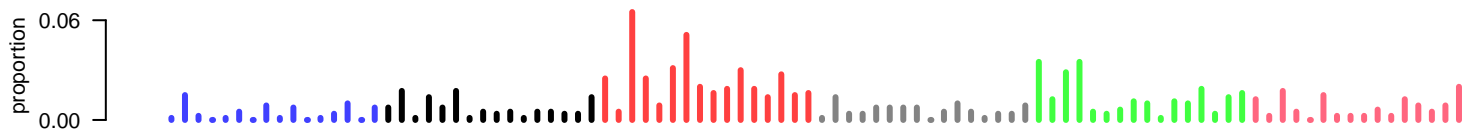


preceded by 5'  
followed by 3'

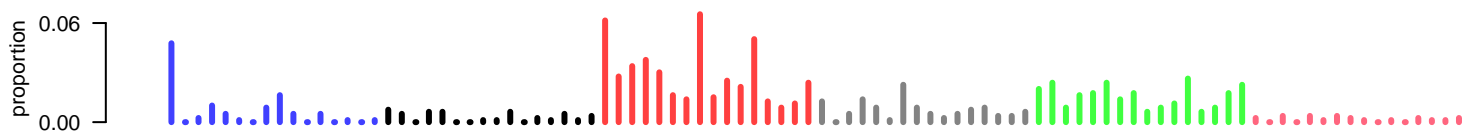
sample\_599



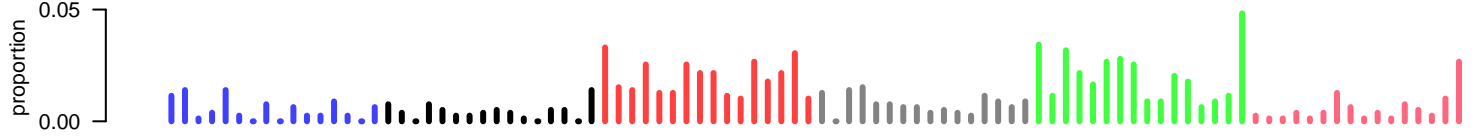
sample\_357



sample\_904



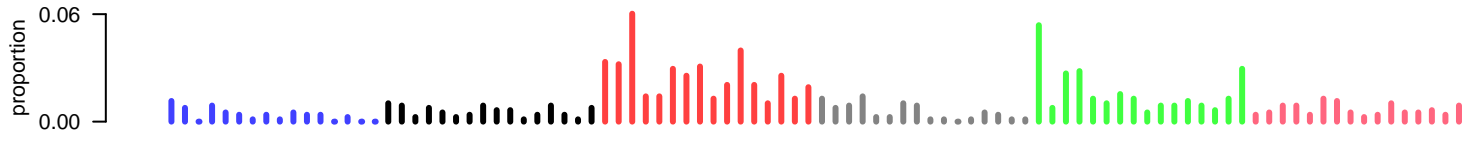
sample\_730



sample\_942



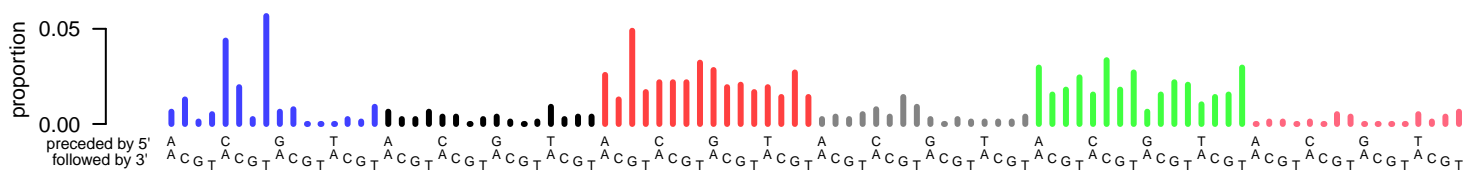
sample\_669



sample\_586



sample\_754



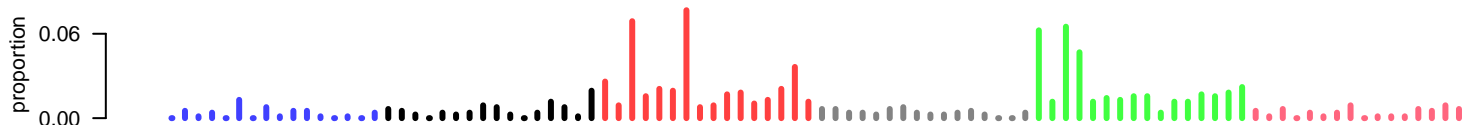
**sample\_984**



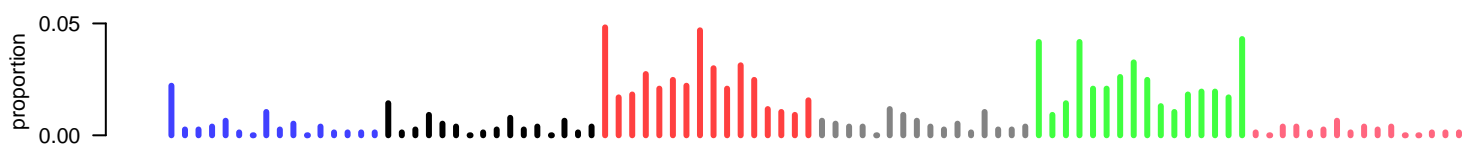
**sample\_806**



**sample\_111**



**sample\_811**



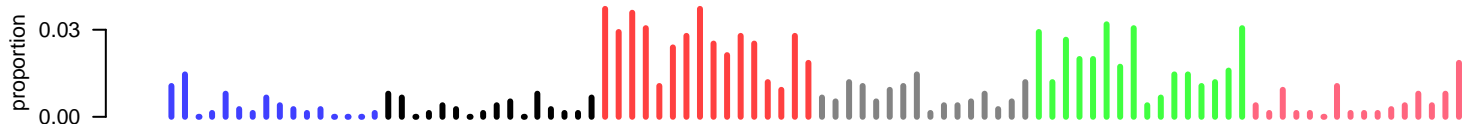
**sample\_819**



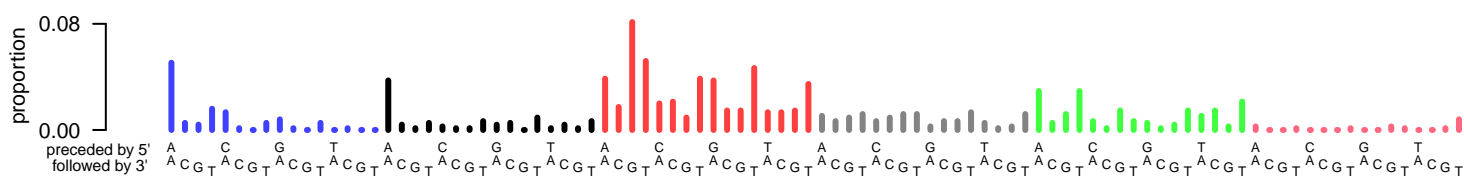
**sample\_463**



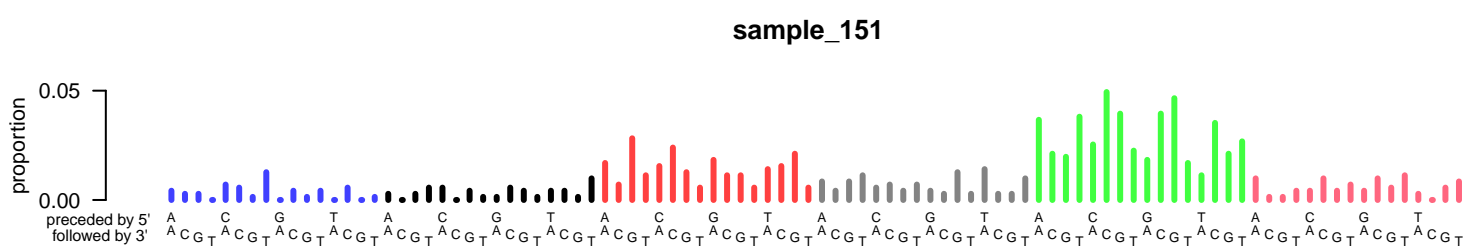
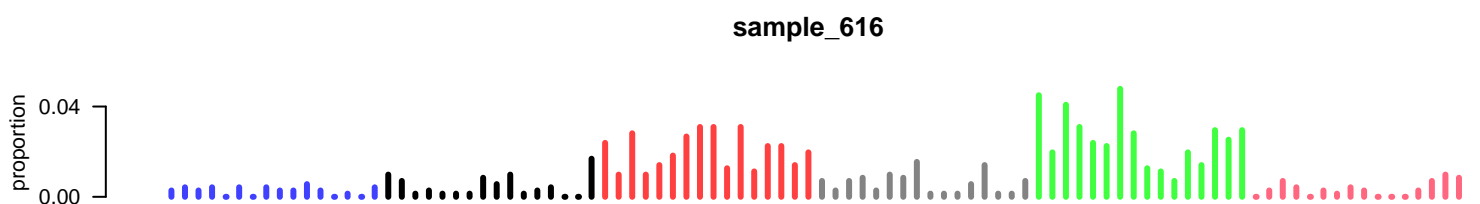
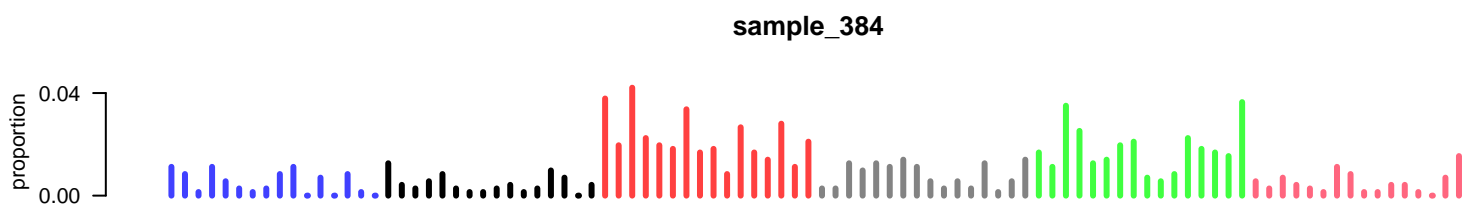
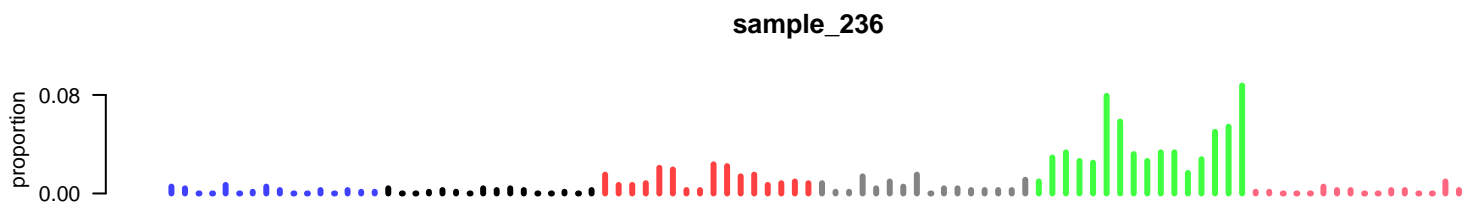
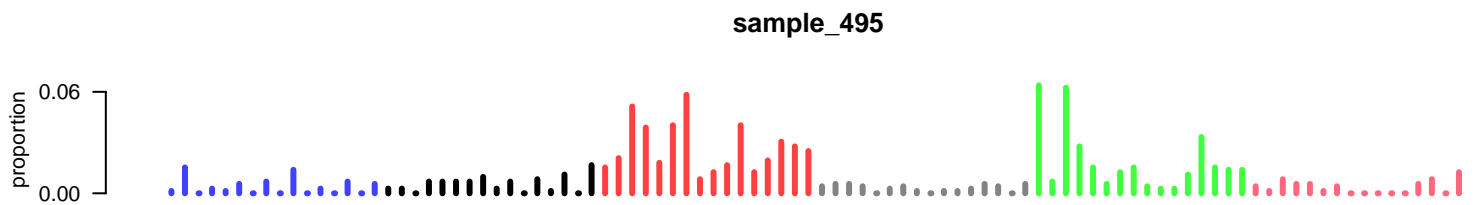
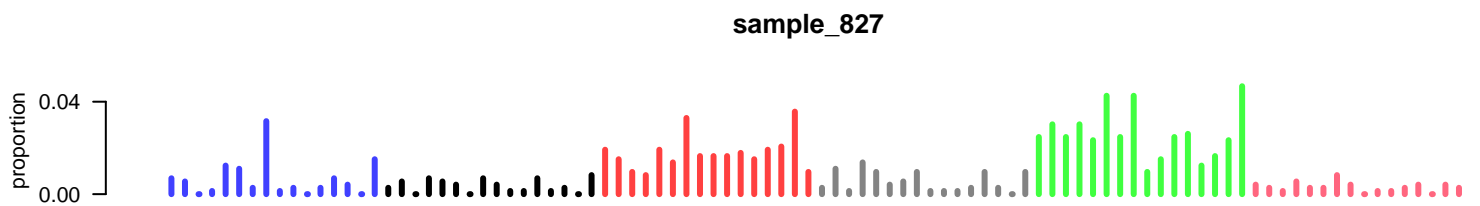
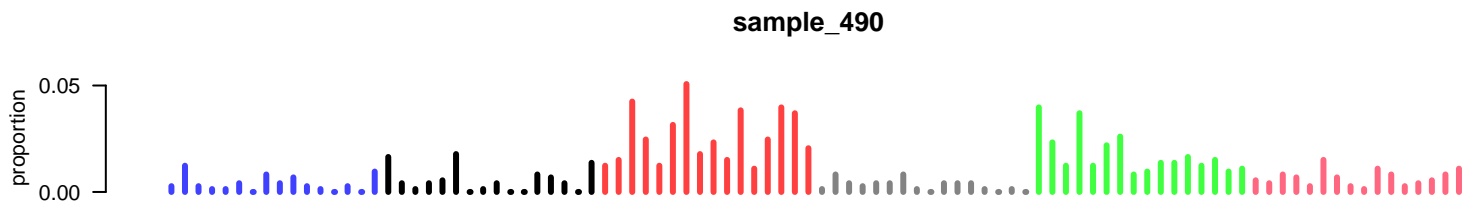
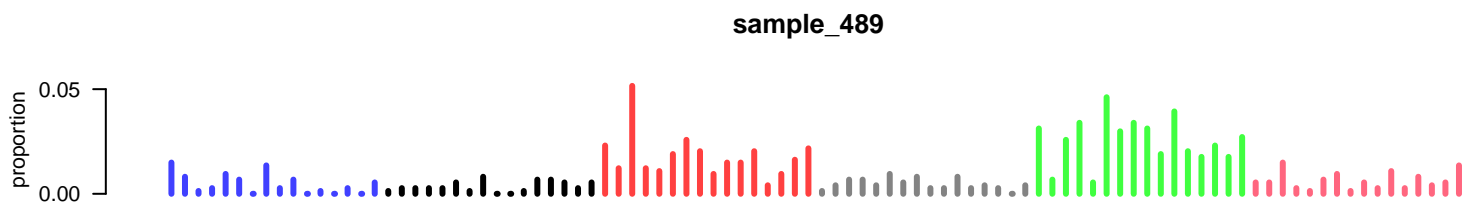
**sample\_957**



**sample\_339**

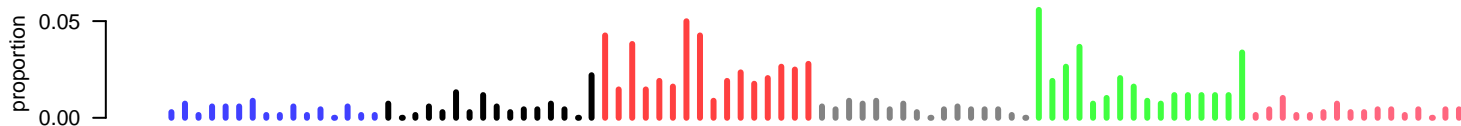




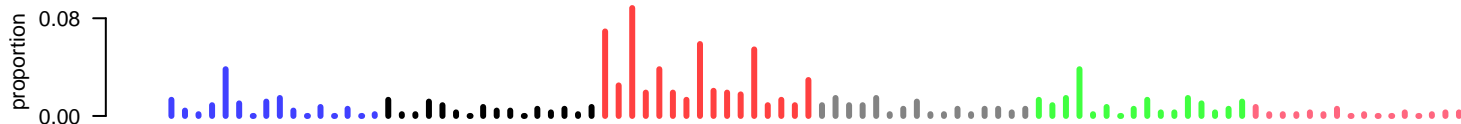




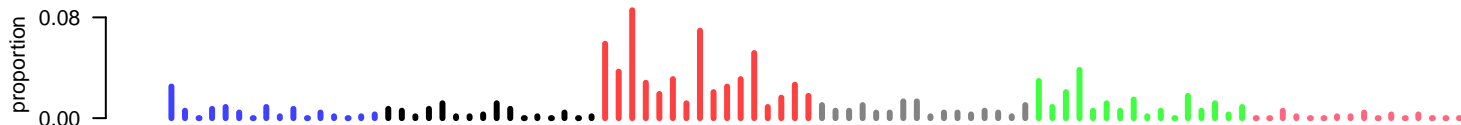
**sample\_787**



**sample\_319**



**sample\_710**



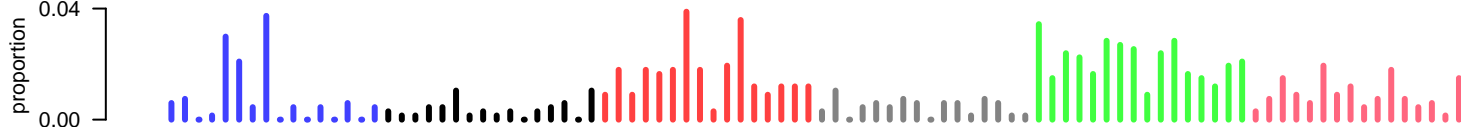
**sample\_393**



**sample\_569**



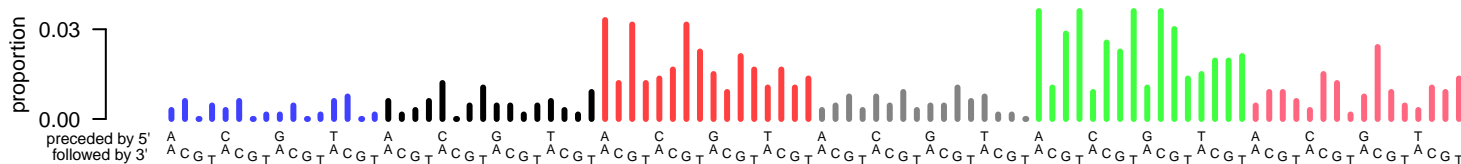
**sample\_624**



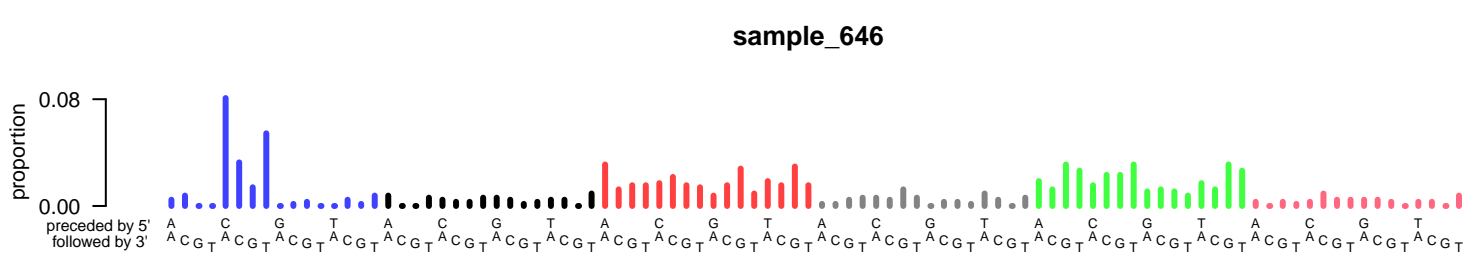
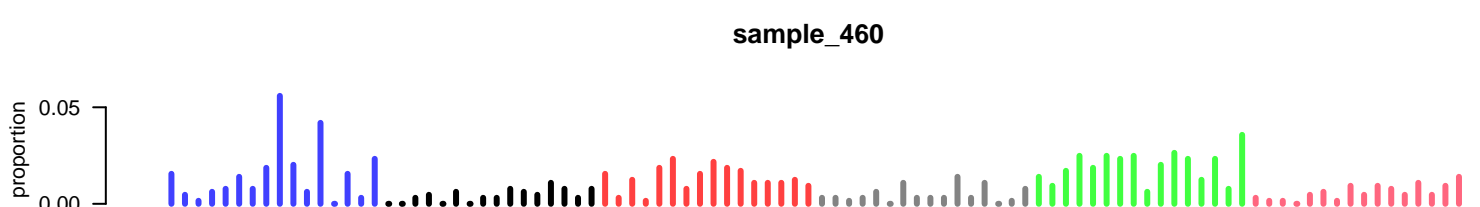
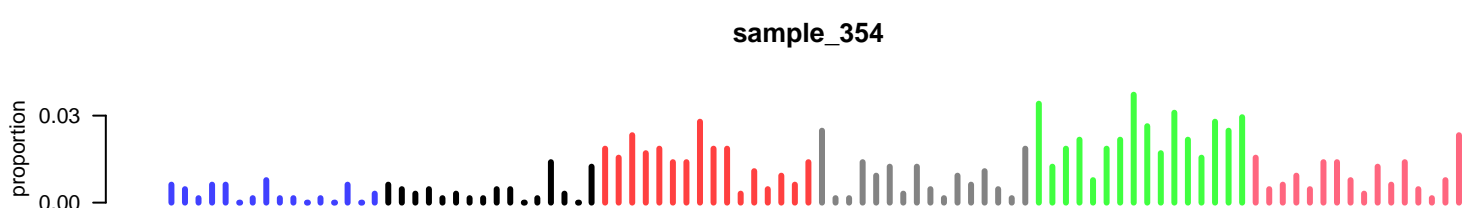
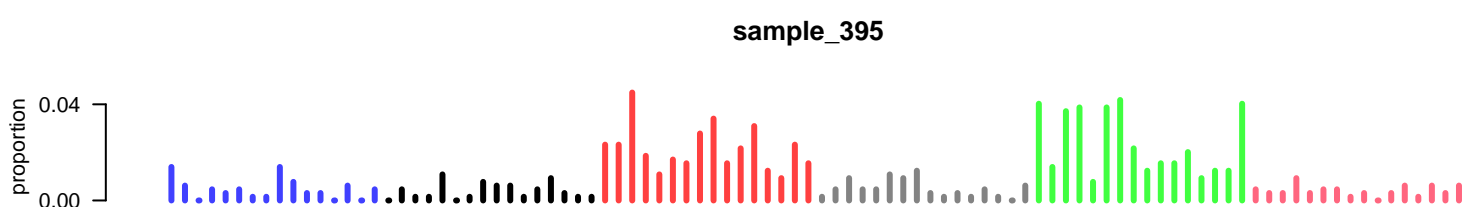
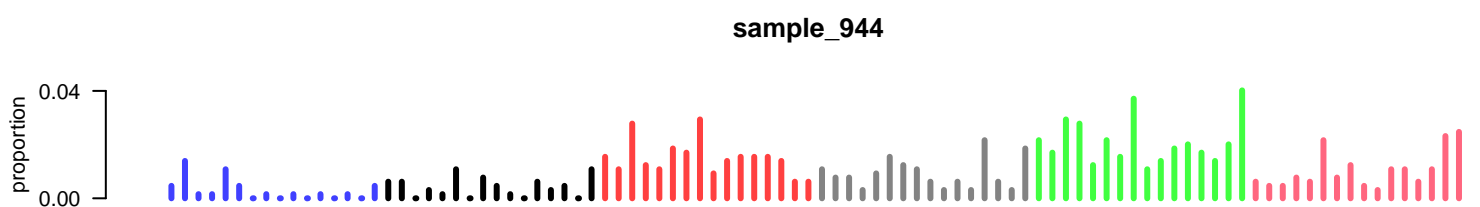
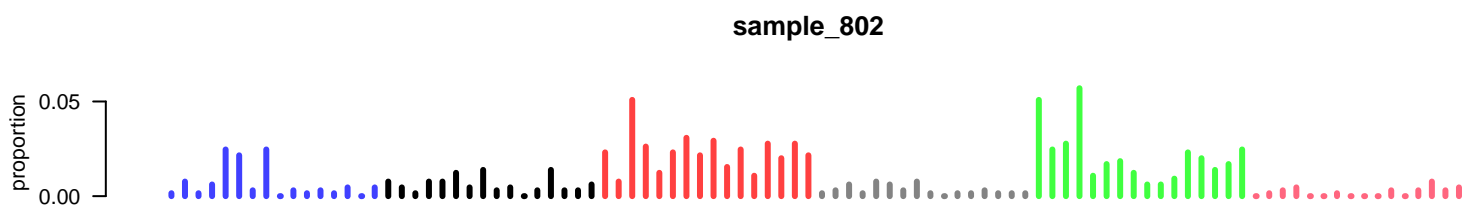
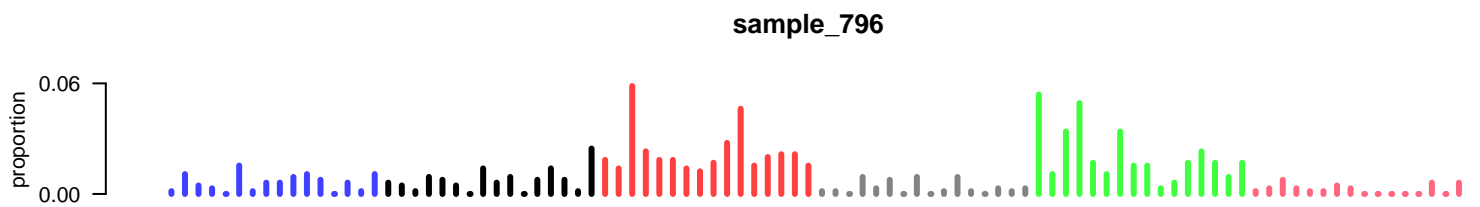
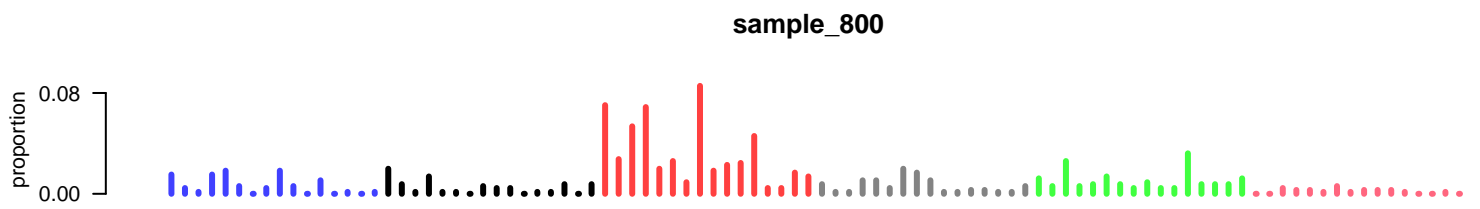
**sample\_908**



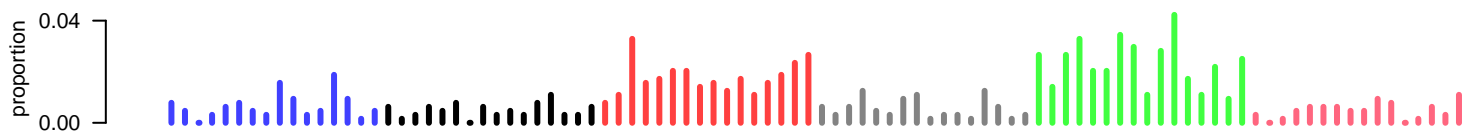
**sample\_58**







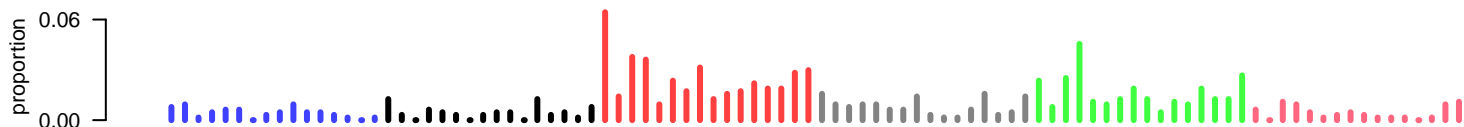
**sample\_216**



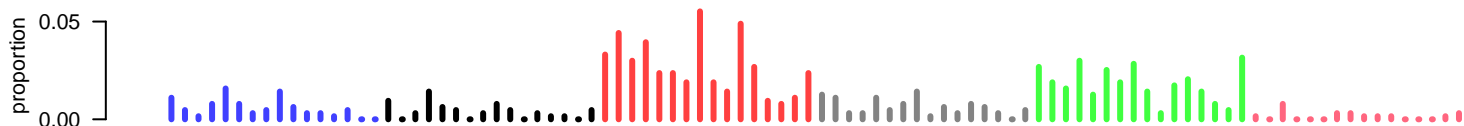
**sample\_893**



**sample\_298**



**sample\_830**



**sample\_848**



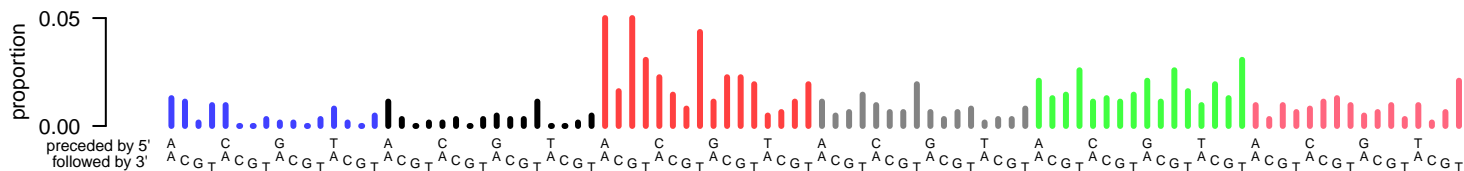
**sample\_117**



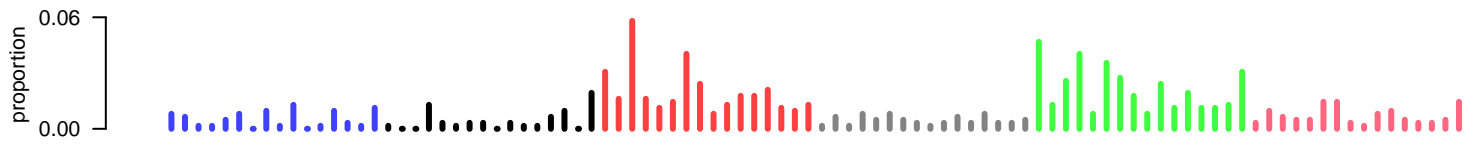
**sample\_545**



**sample\_274**



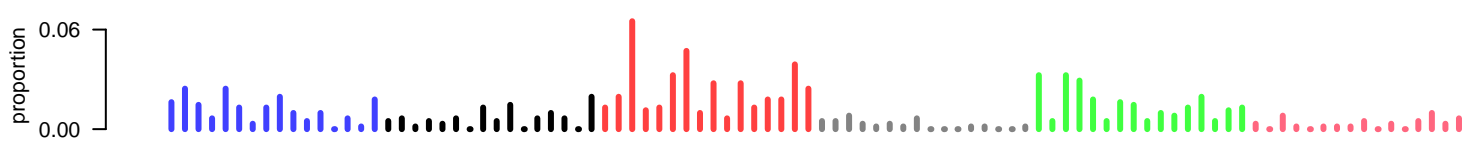
**sample\_455**



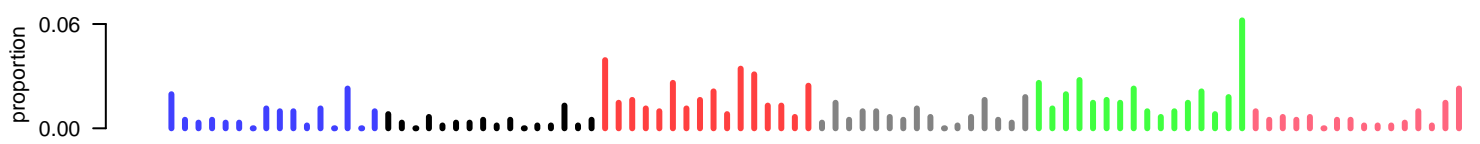
**sample\_776**



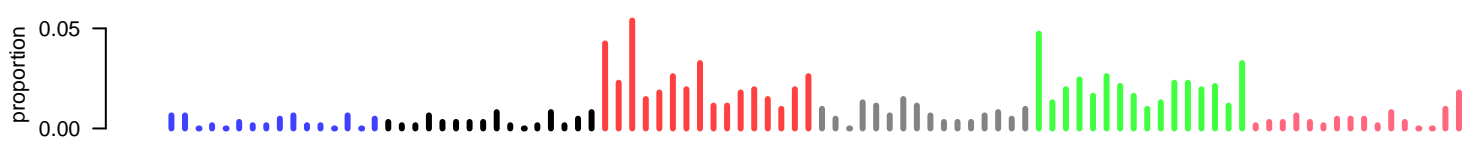
**sample\_824**



**sample\_343**



**sample\_394**



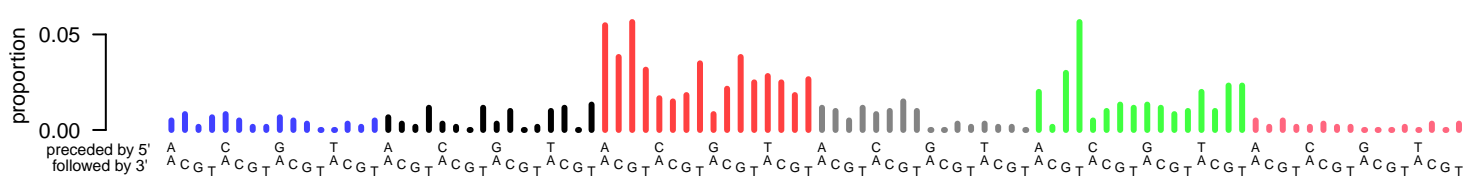
**sample\_5**



**sample\_741**



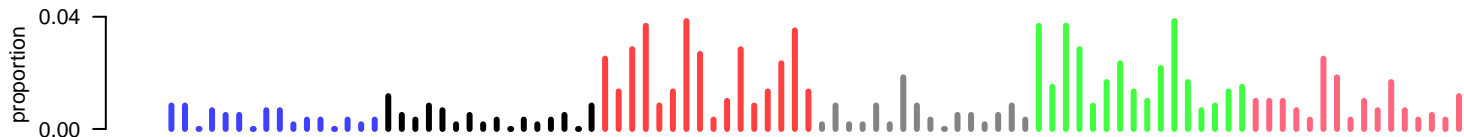
**sample\_49**



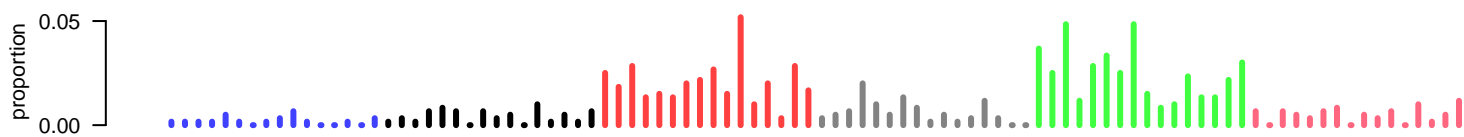
sample\_262



sample\_333



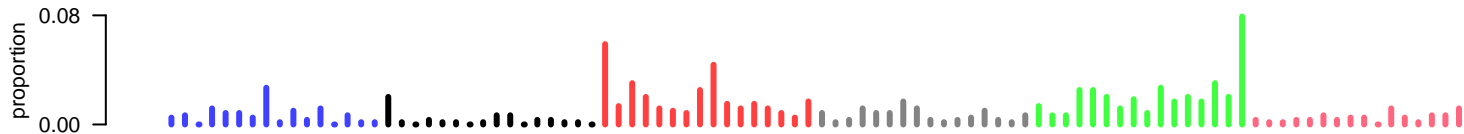
sample\_945



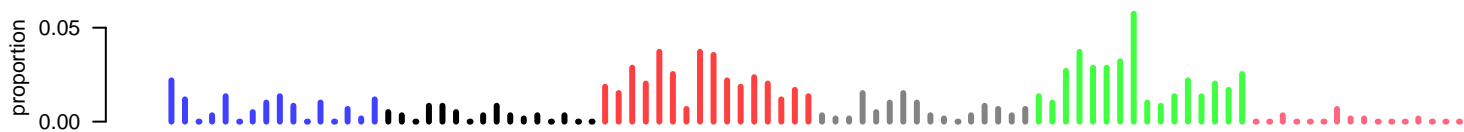
sample\_386



sample\_304



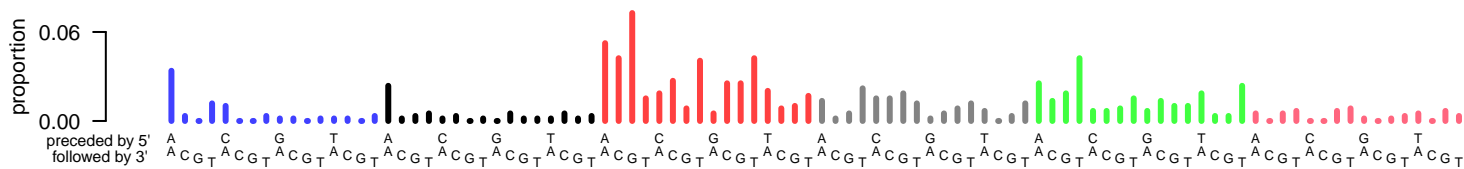
sample\_519



sample\_953



sample\_97





**sample\_397**



**sample\_413**



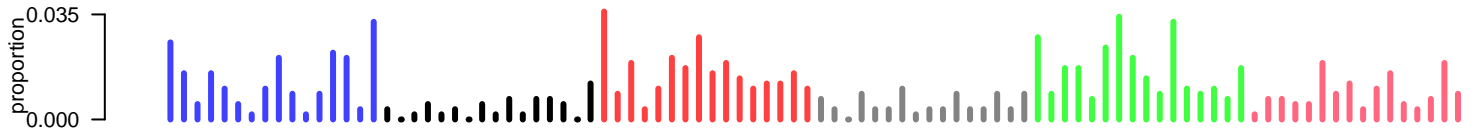
**sample\_767**



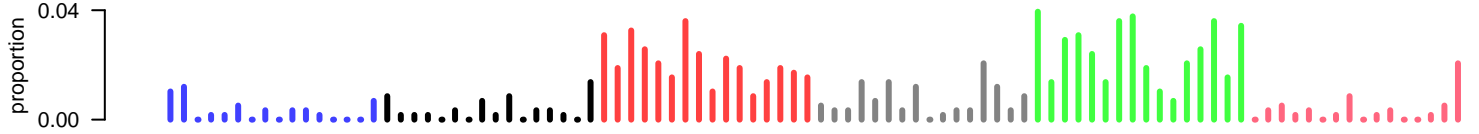
**sample\_175**



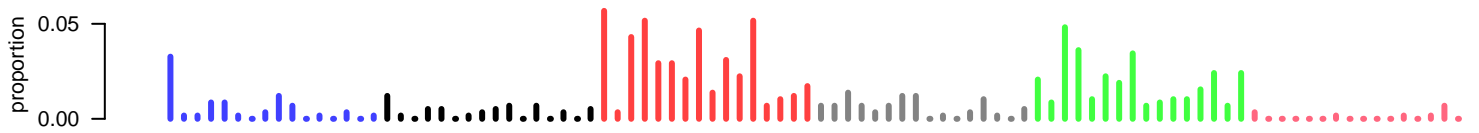
**sample\_614**



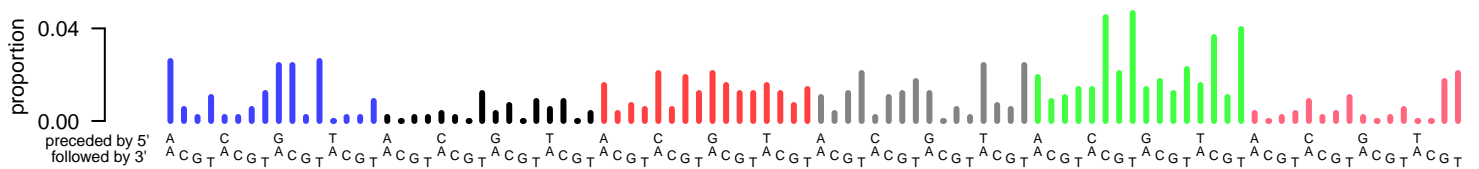
**sample\_28**



**sample\_542**



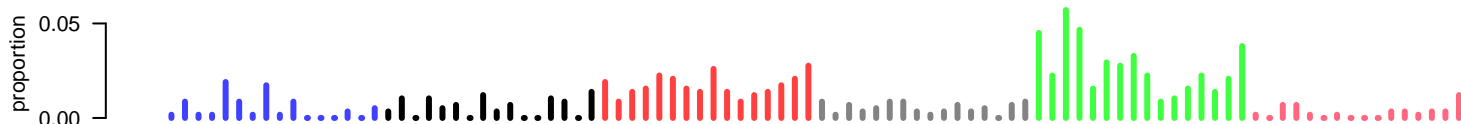
**sample\_366**



**sample\_359**



**sample\_51**



**sample\_879**



**sample\_925**



**sample\_940**



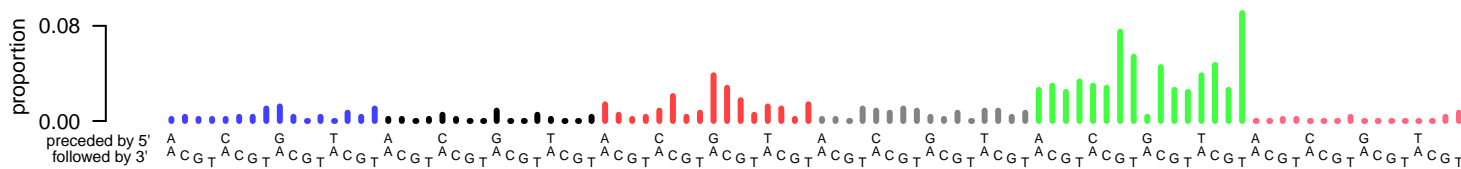
**sample\_3**

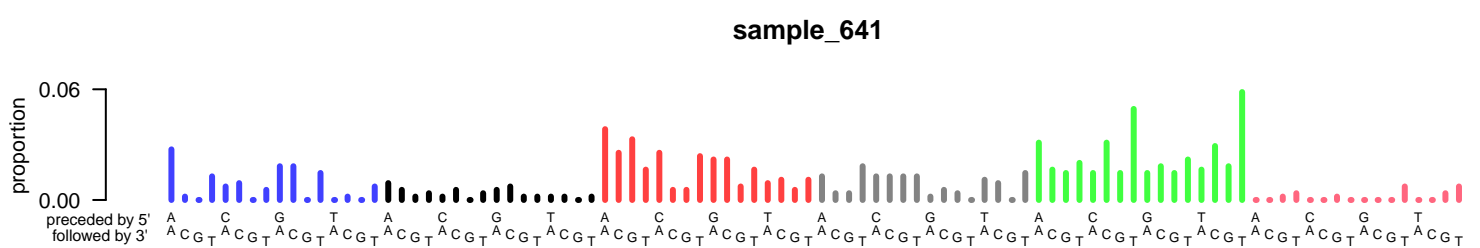
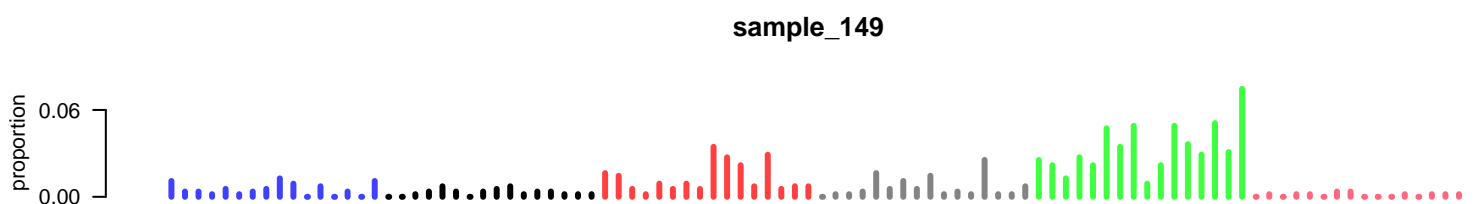
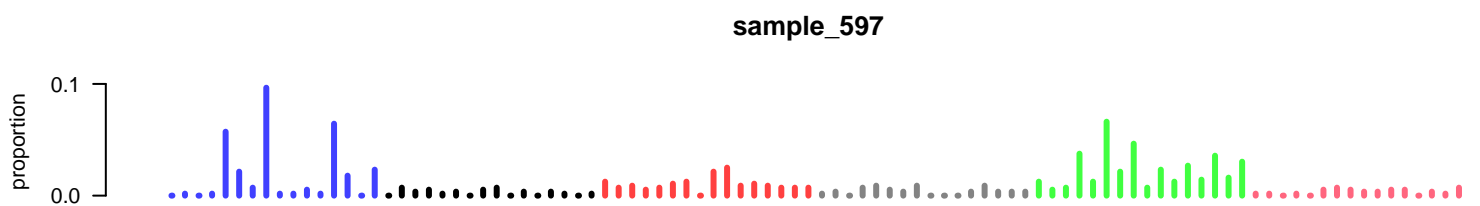
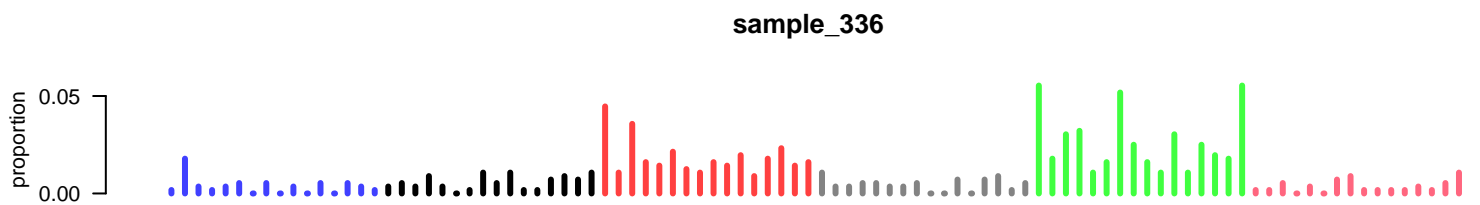
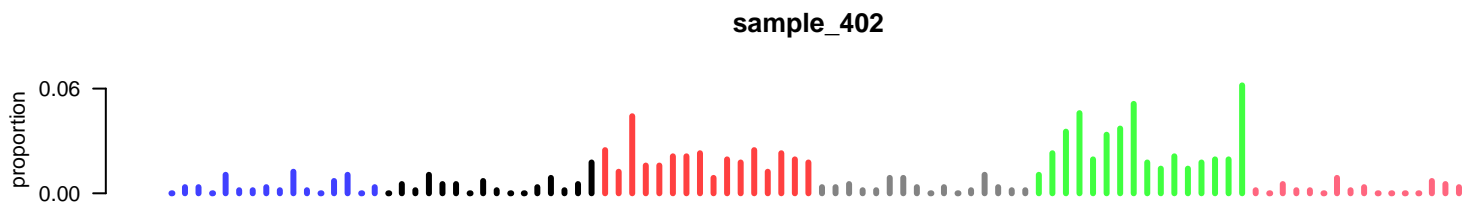
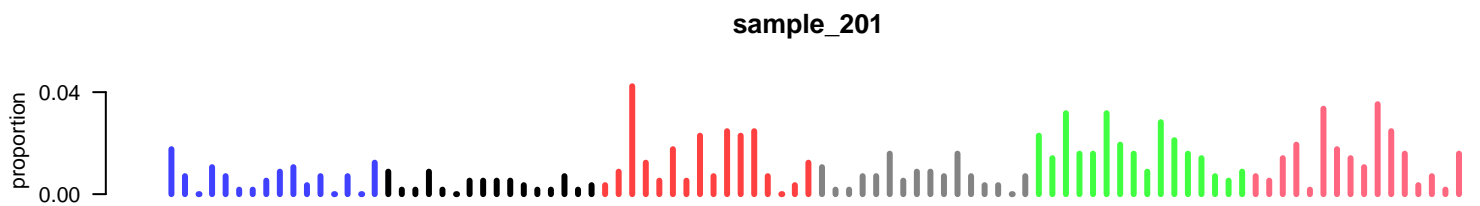
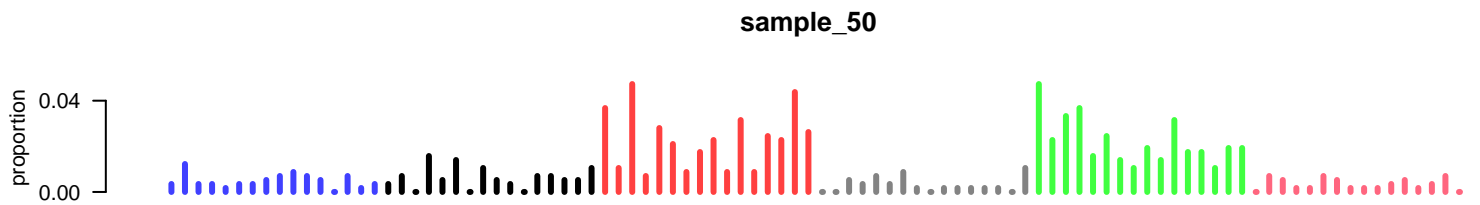
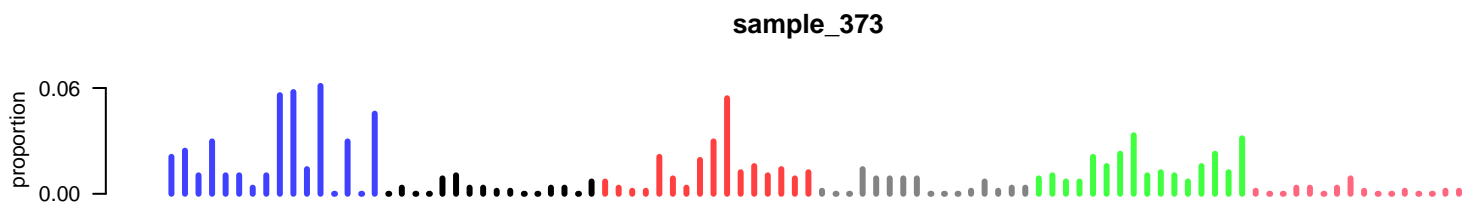


**sample\_550**

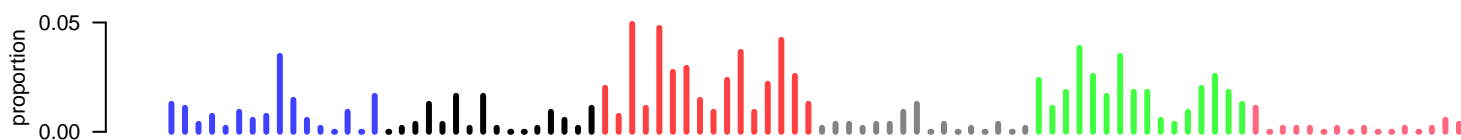


**sample\_145**

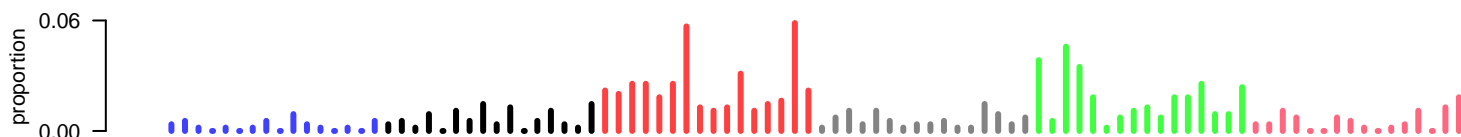




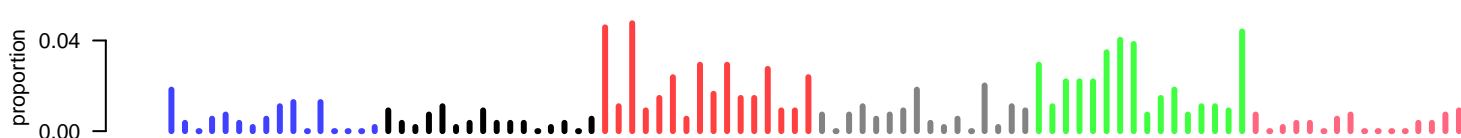
**sample\_728**



**sample\_568**



**sample\_974**



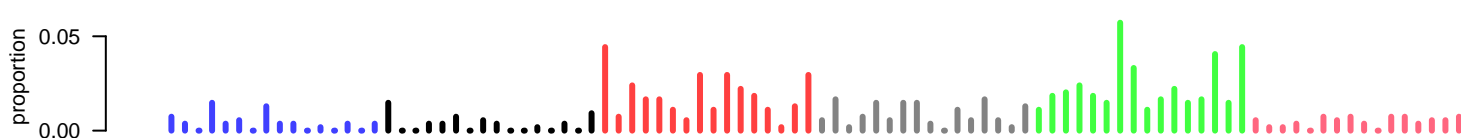
**sample\_112**



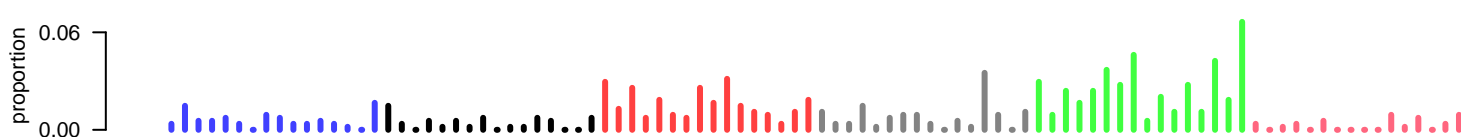
**sample\_831**



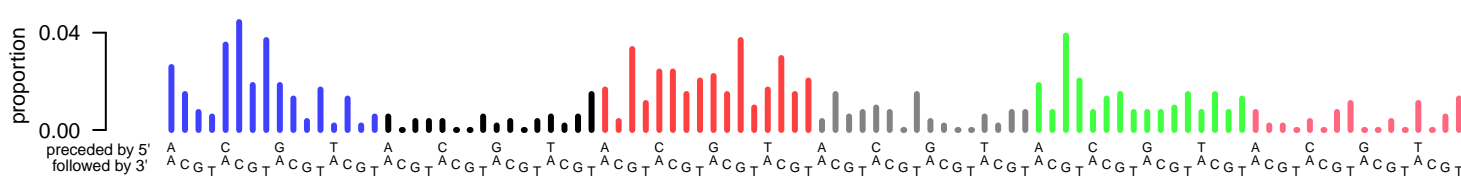
**sample\_337**



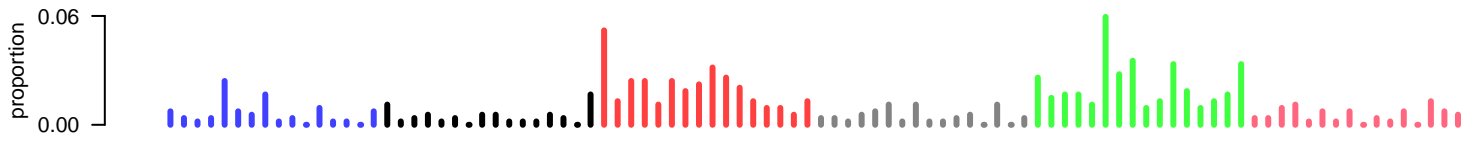
**sample\_950**



**sample\_871**



**sample\_35**



**sample\_505**



**sample\_704**



**sample\_573**



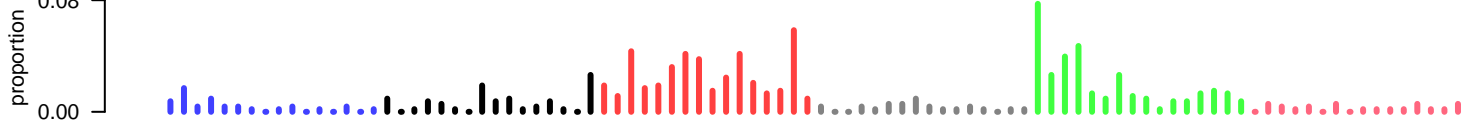
**sample\_987**



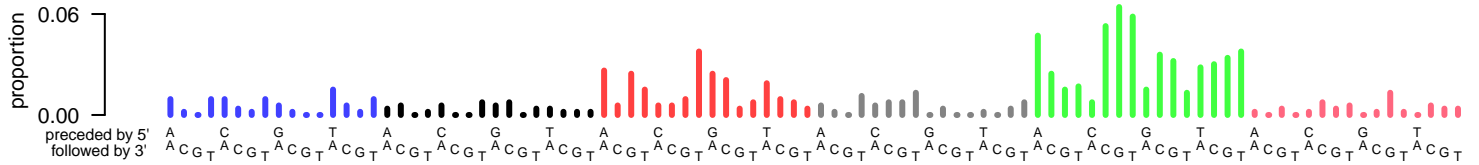
**sample\_724**



**sample\_431**



**sample\_62**



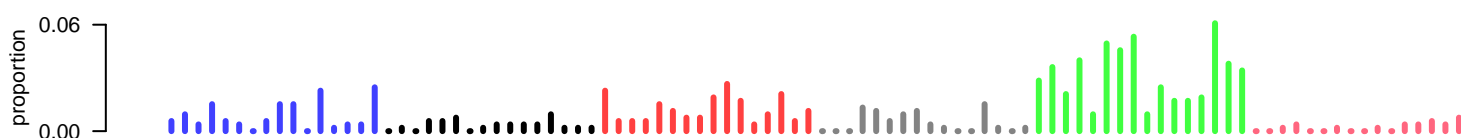
**sample\_948**



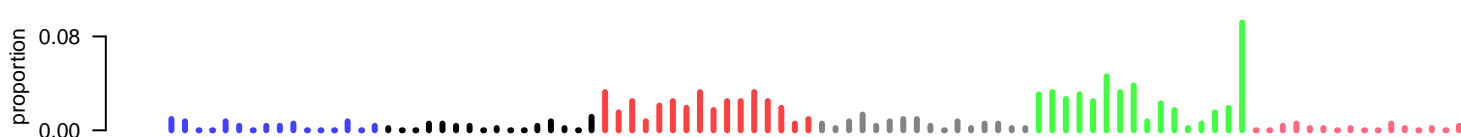
**sample\_29**



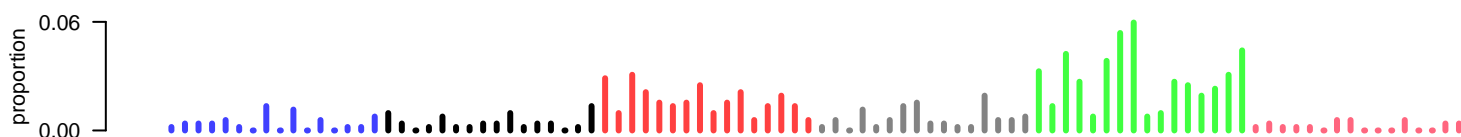
**sample\_101**



**sample\_353**



**sample\_732**



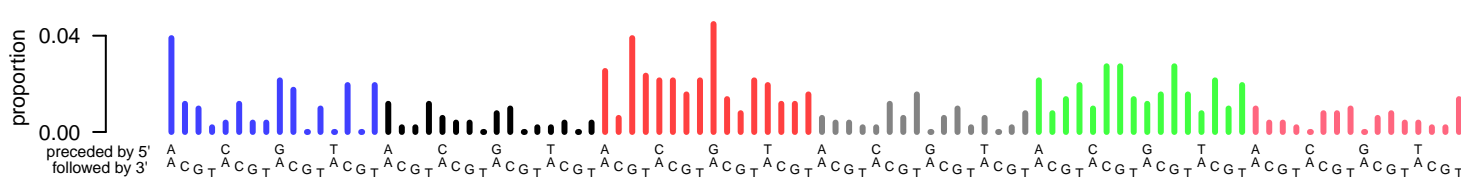
**sample\_538**



**sample\_479**

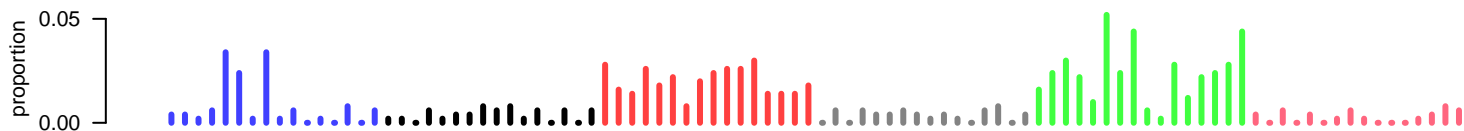


**sample\_245**





sample\_498



sample\_412



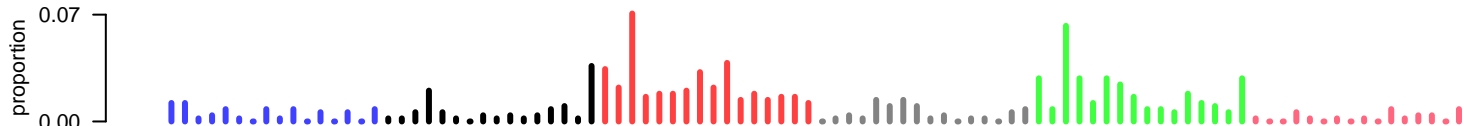
sample\_364



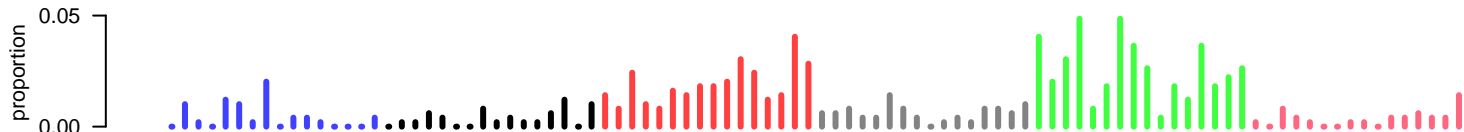
sample\_207



sample\_722



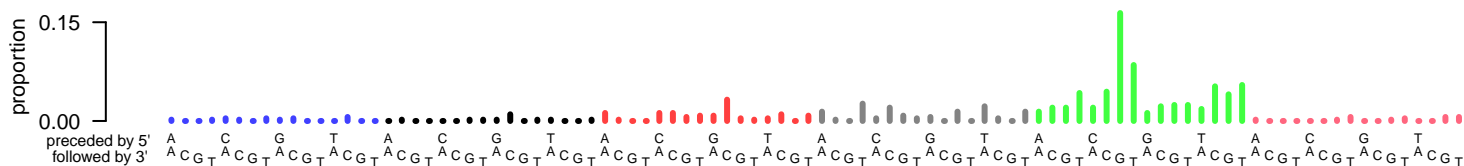
sample\_420



sample\_774



sample\_922

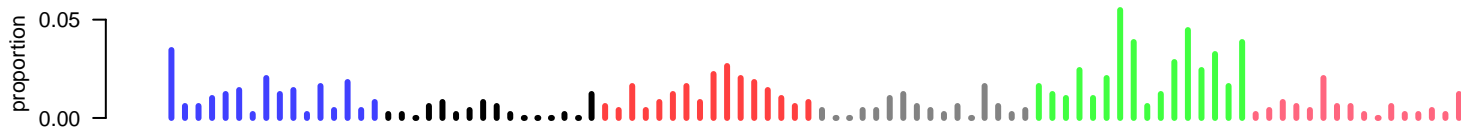




**sample\_172**



**sample\_424**



**sample\_588**



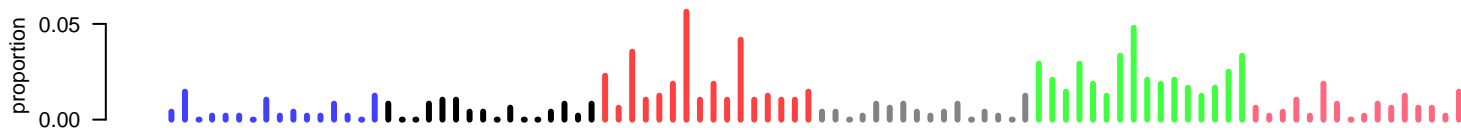
**sample\_584**



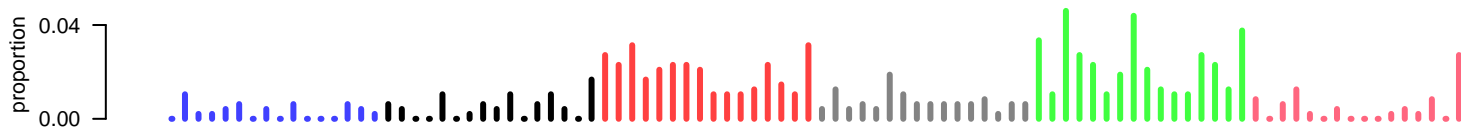
**sample\_764**



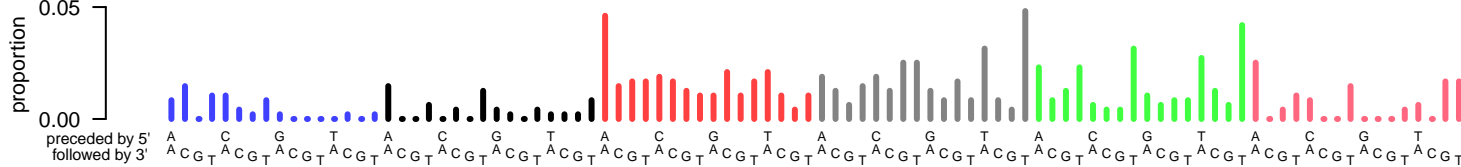
**sample\_744**



**sample\_421**



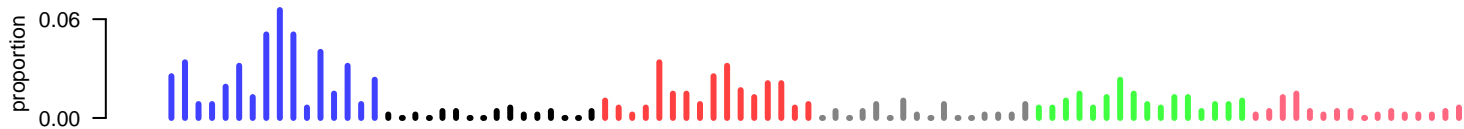
**sample\_928**



sample\_370



sample\_133



sample\_437



sample\_204



sample\_742



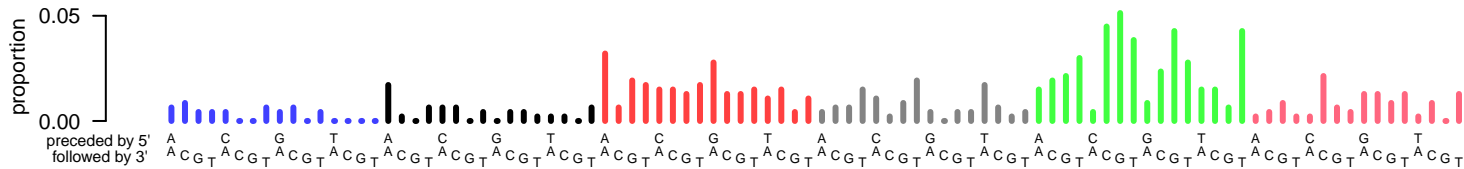
sample\_989



sample\_456



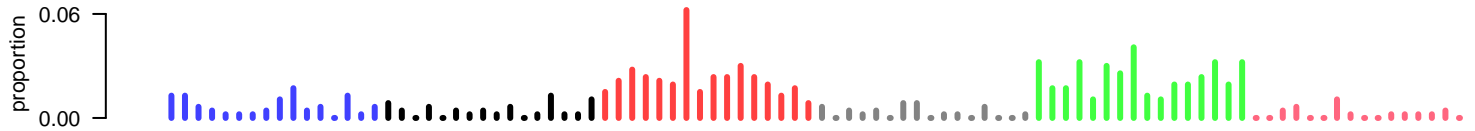
sample\_919



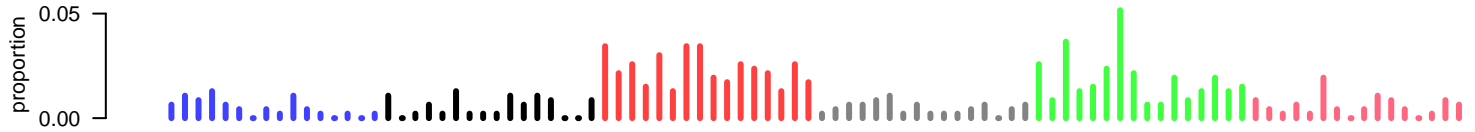
**sample\_14**



**sample\_284**



**sample\_390**



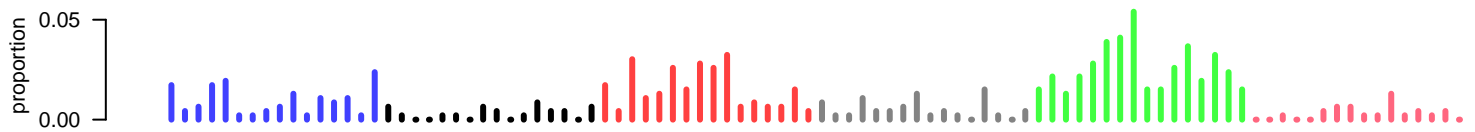
**sample\_52**



**sample\_967**



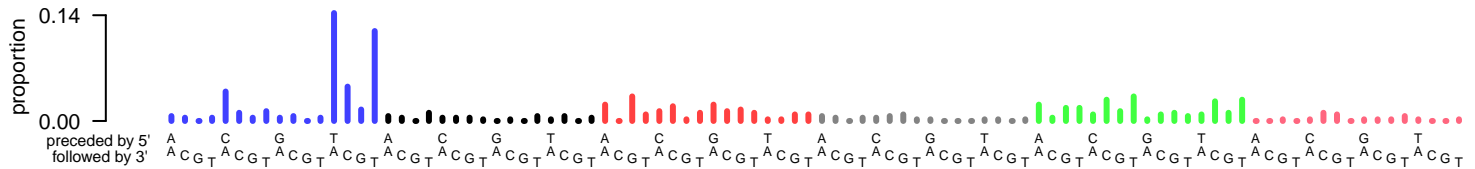
**sample\_443**



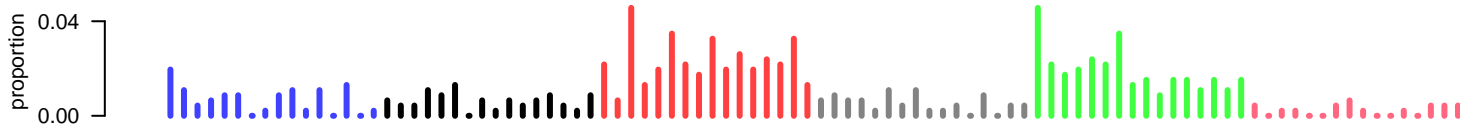
**sample\_113**



**sample\_638**



**sample\_64**



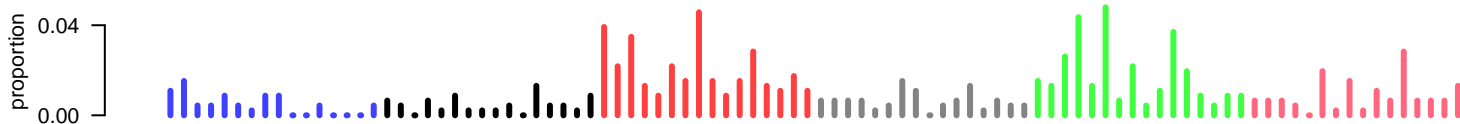
**sample\_956**



**sample\_240**



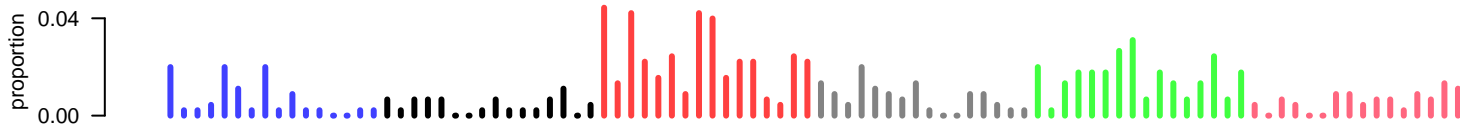
**sample\_745**



**sample\_798**



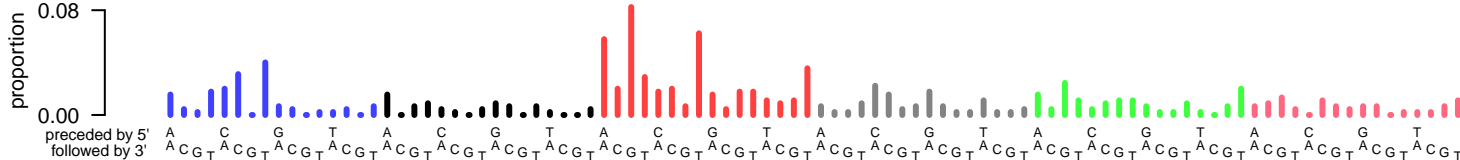
**sample\_445**



**sample\_882**



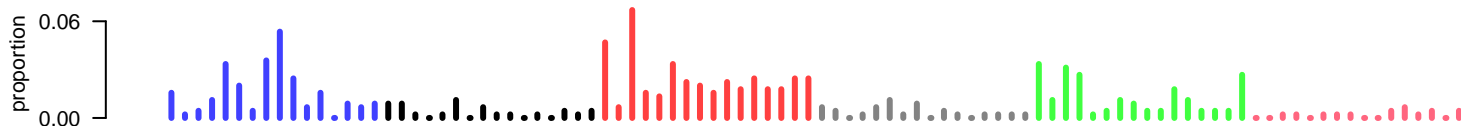
**sample\_900**



**sample\_708**



**sample\_95**



**sample\_442**



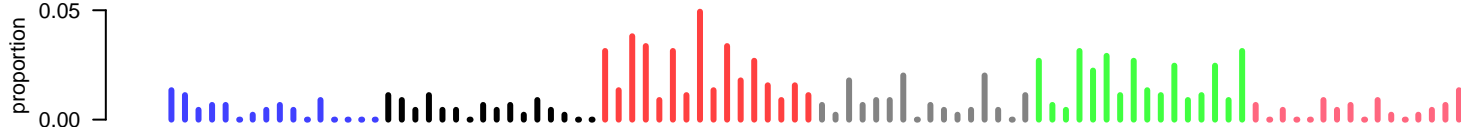
**sample\_619**



**sample\_666**



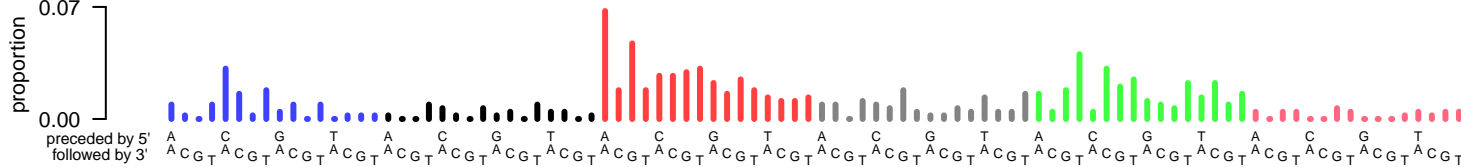
**sample\_823**

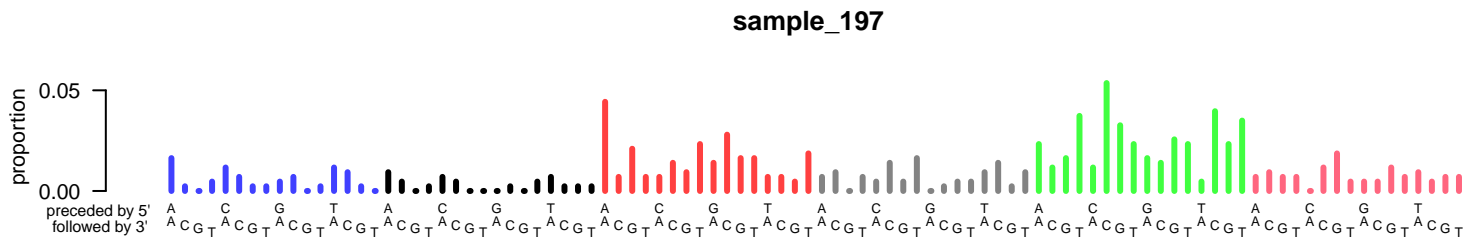
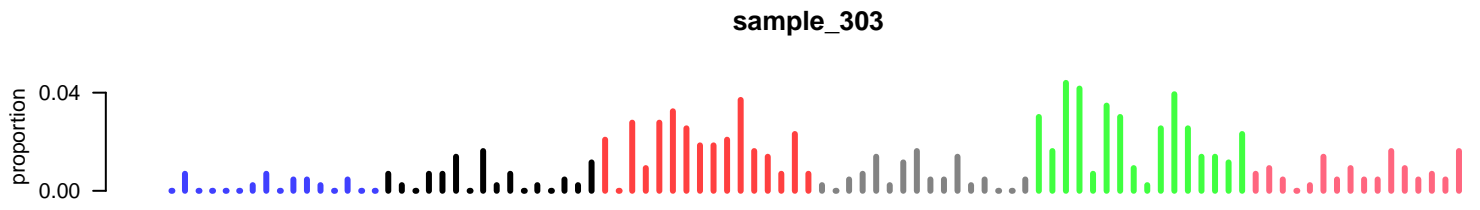
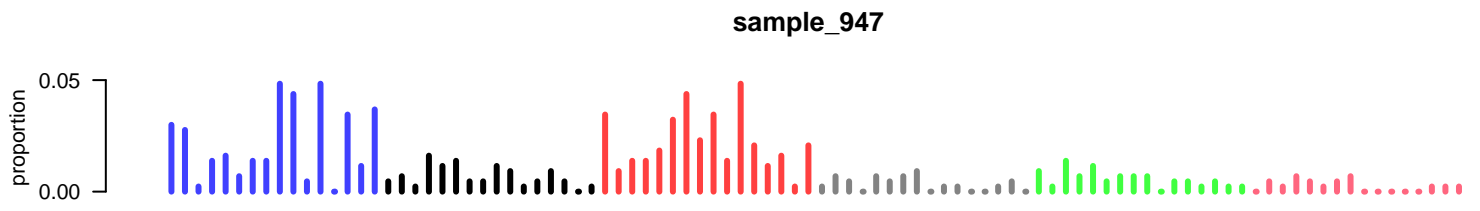
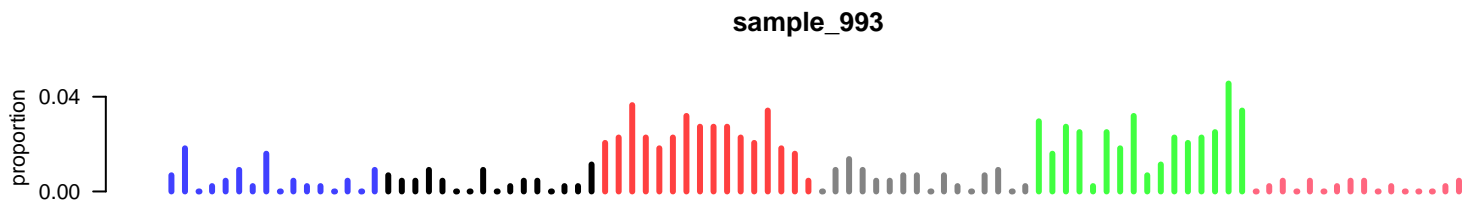
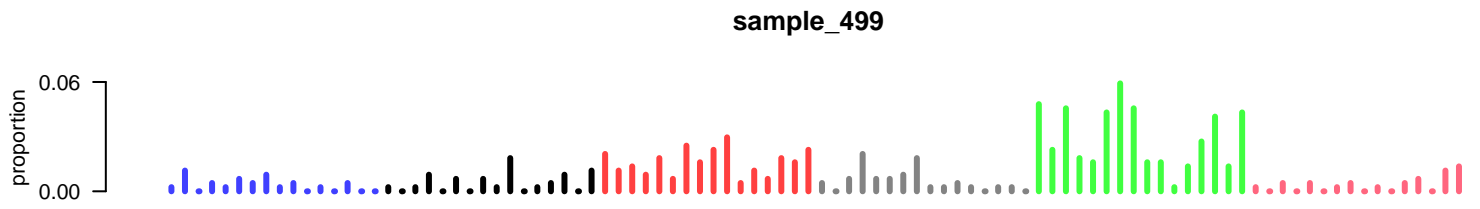
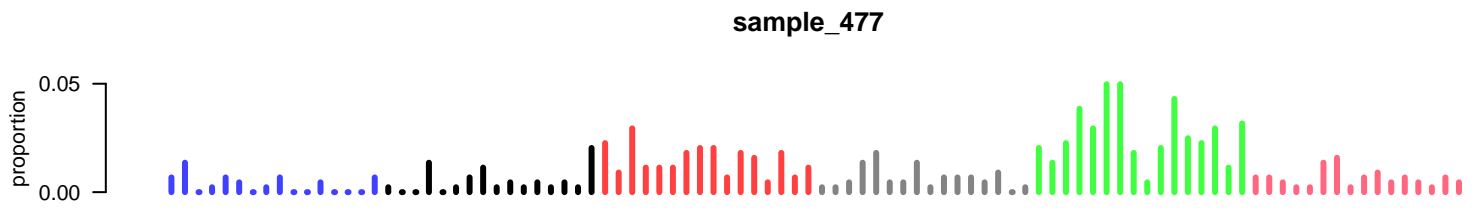
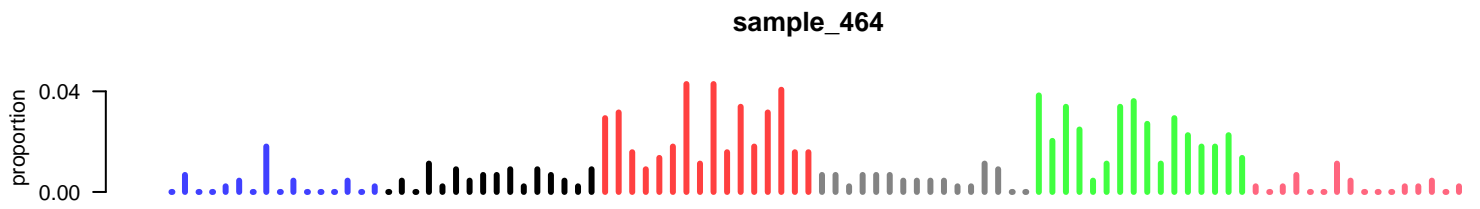
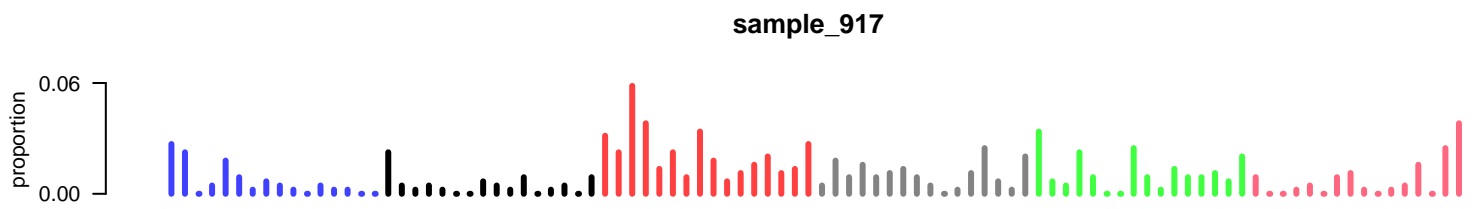


**sample\_215**



**sample\_602**



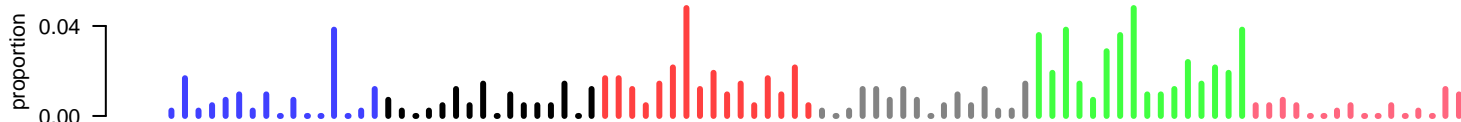




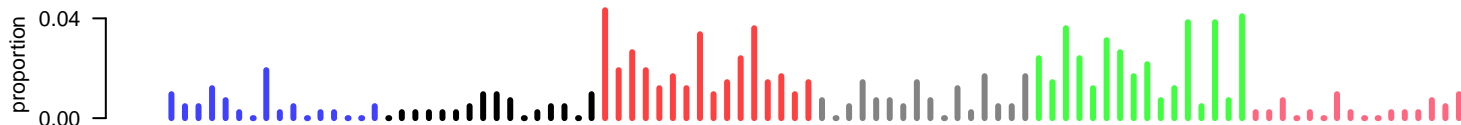
**sample\_322**



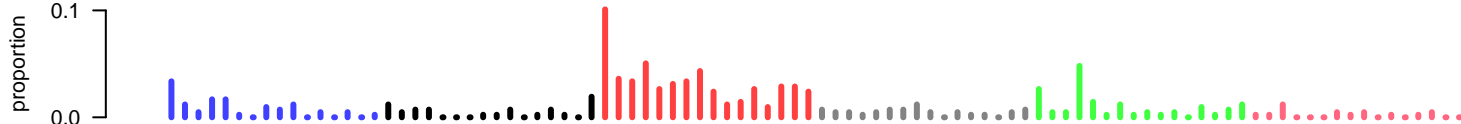
**sample\_119**



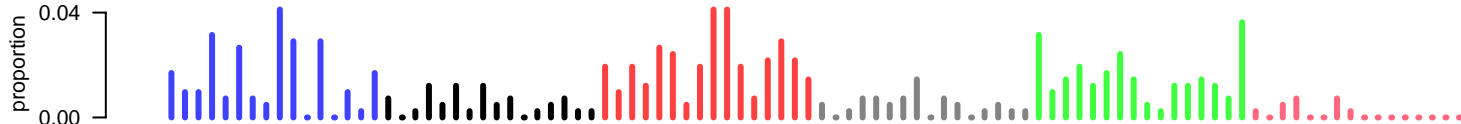
**sample\_340**



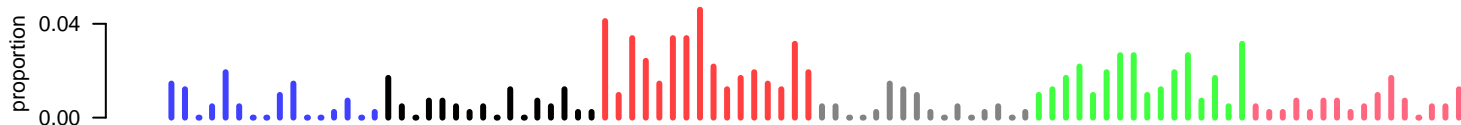
**sample\_758**



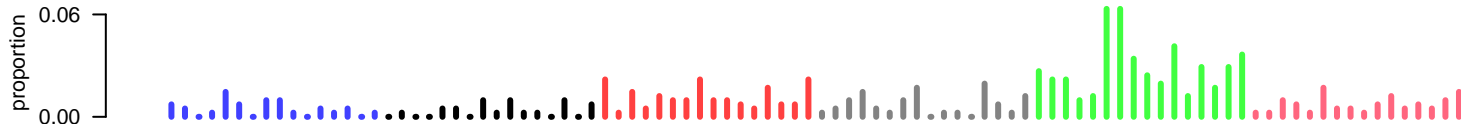
**sample\_345**



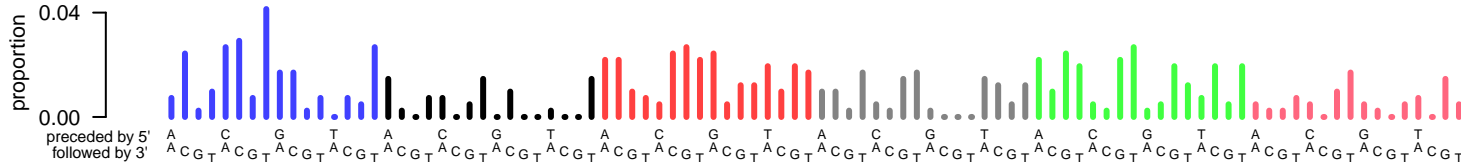
**sample\_517**



**sample\_341**



**sample\_448**

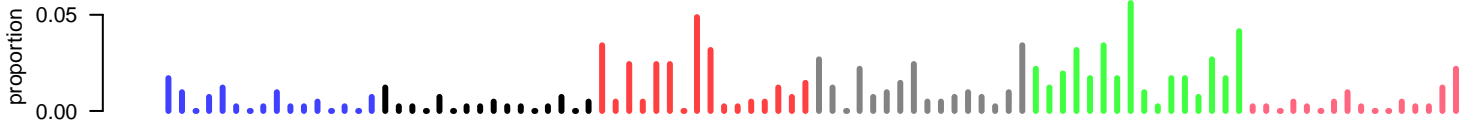




sample\_511



sample\_943



sample\_727



sample\_755



sample\_59



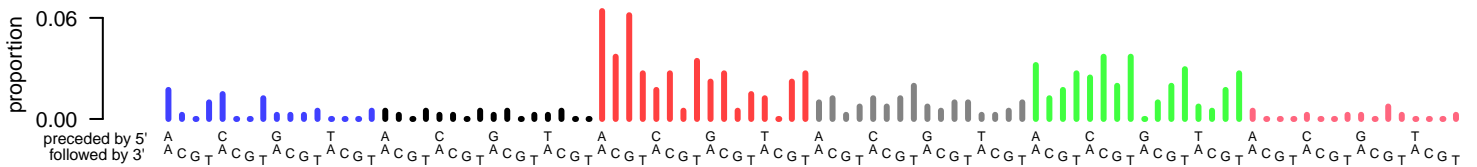
sample\_677

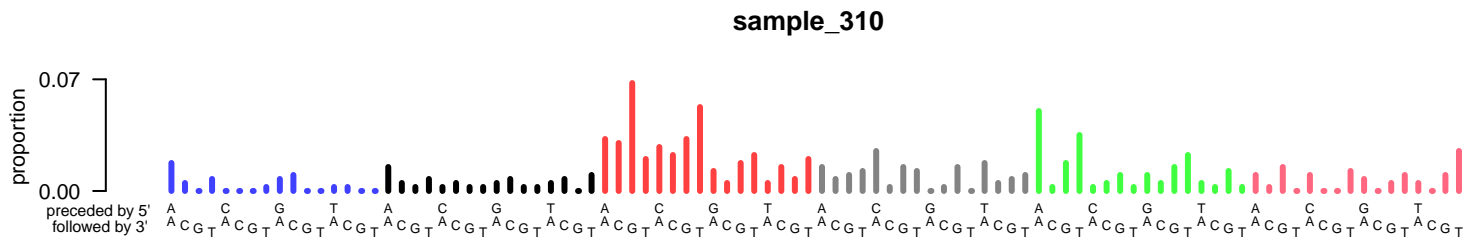
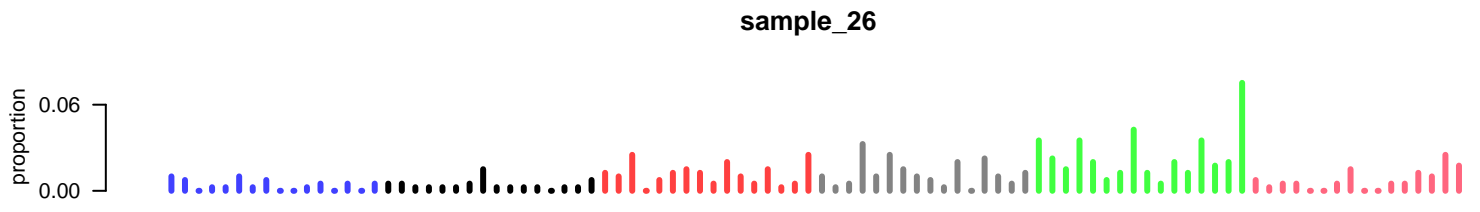
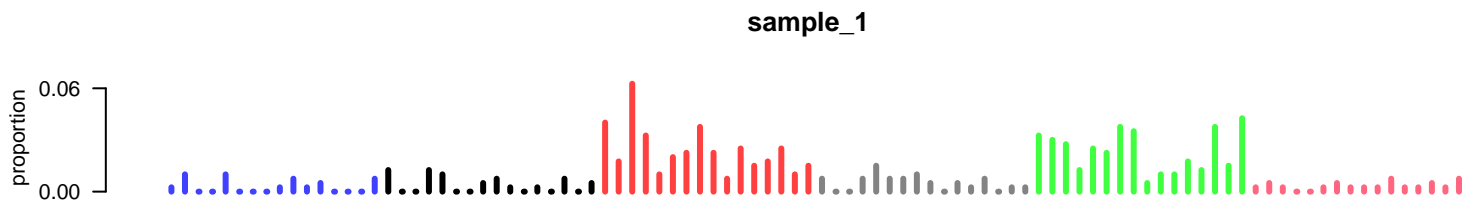
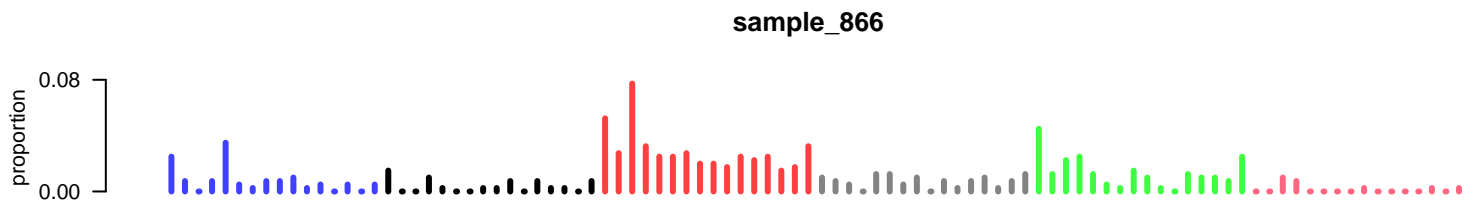
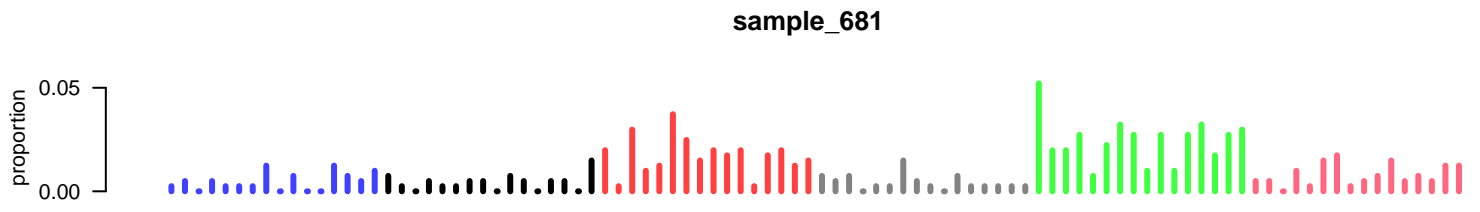
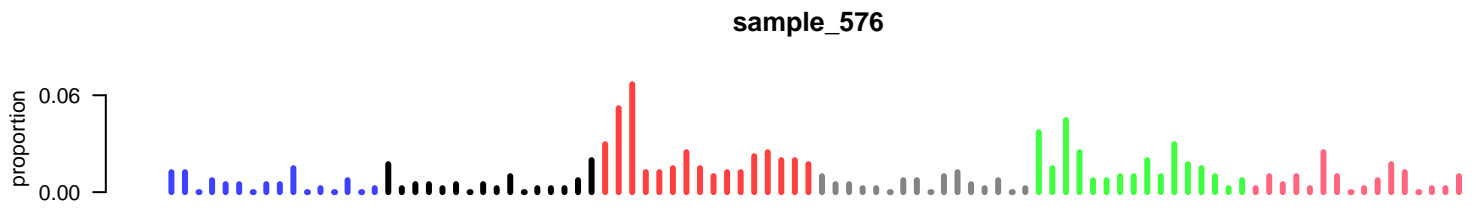
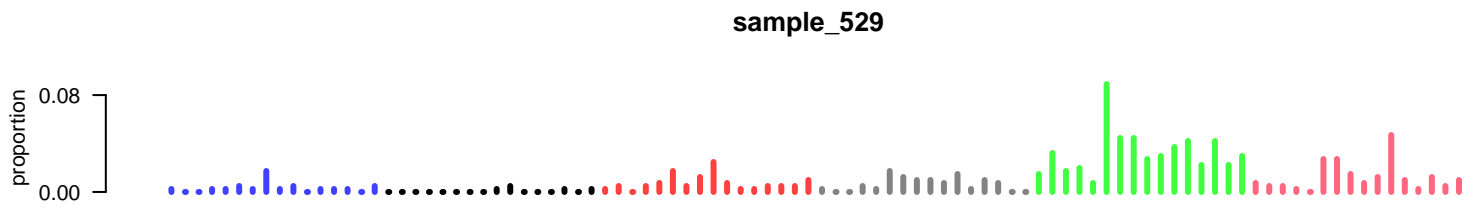
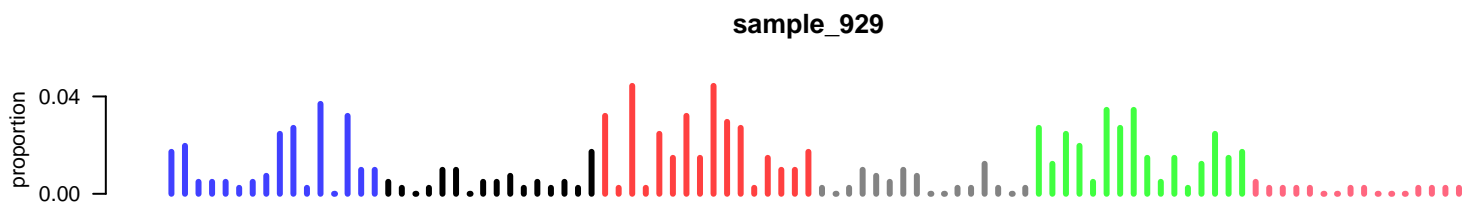


sample\_292



sample\_714





sample\_410



sample\_607



sample\_575



sample\_924



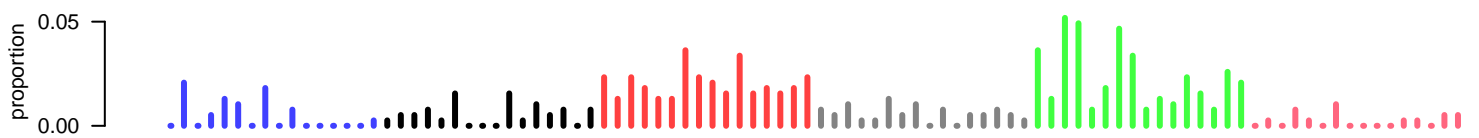
sample\_266



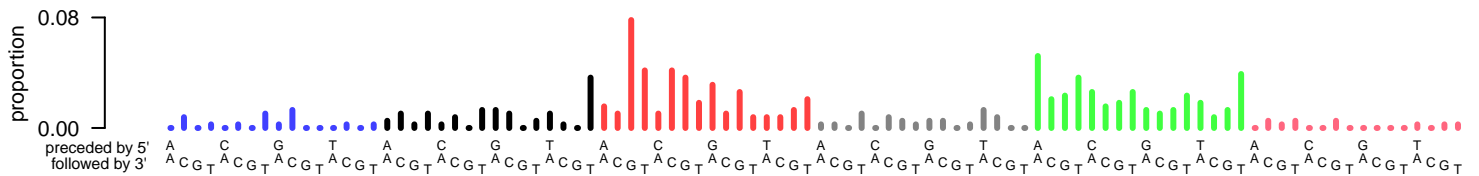
sample\_768

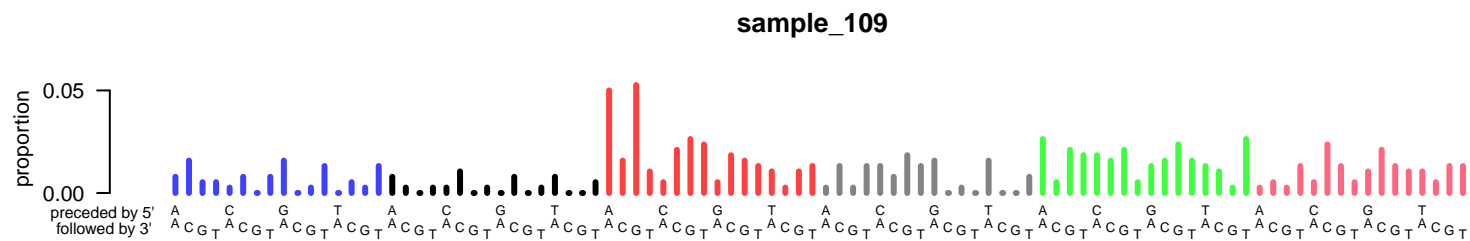
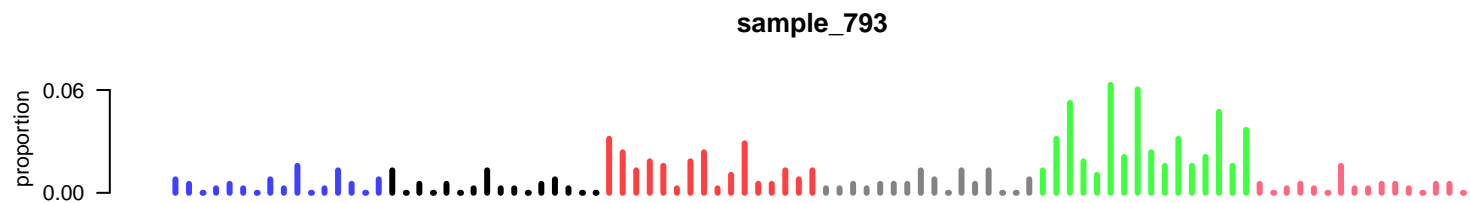
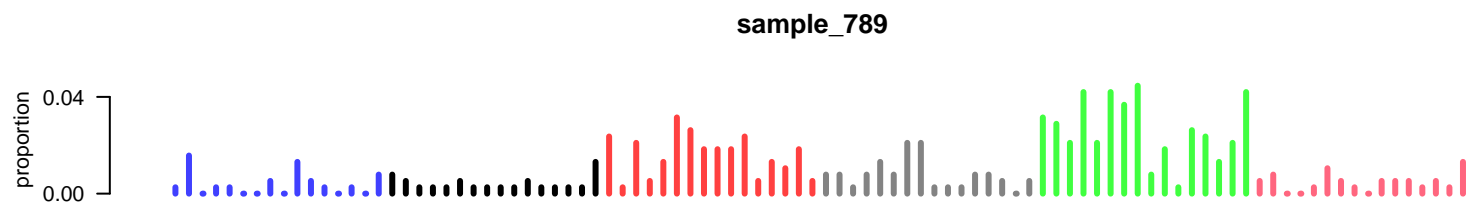
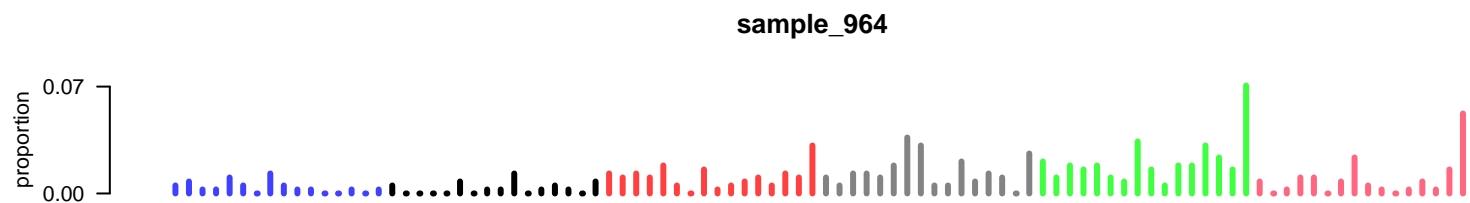
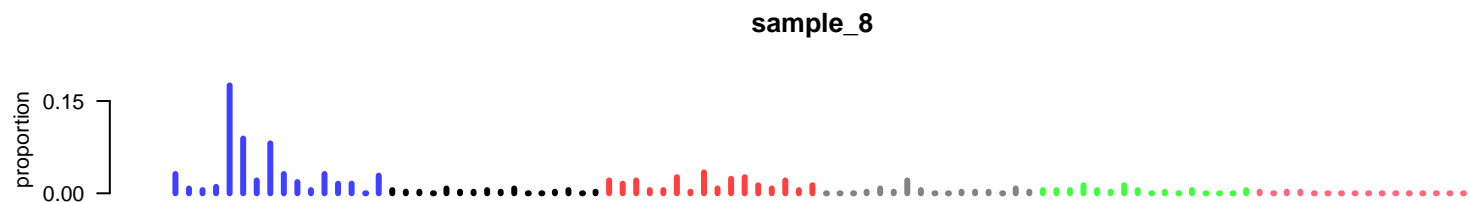
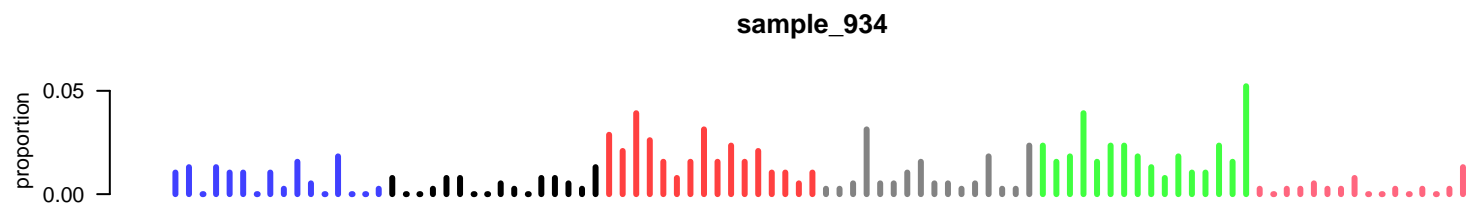
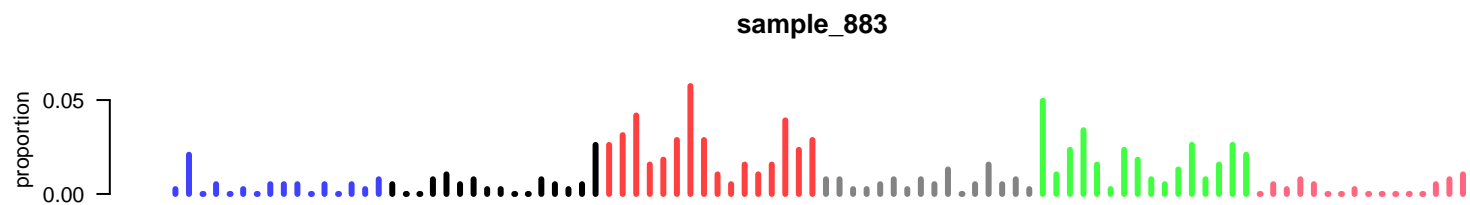
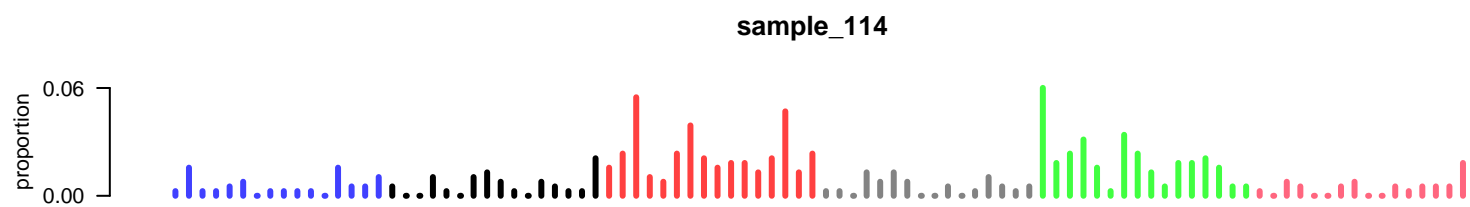


sample\_639

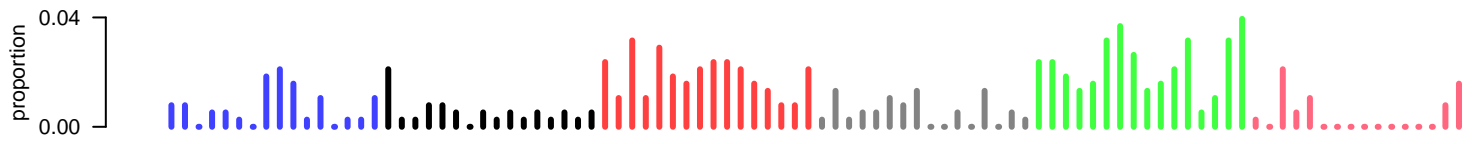


sample\_256

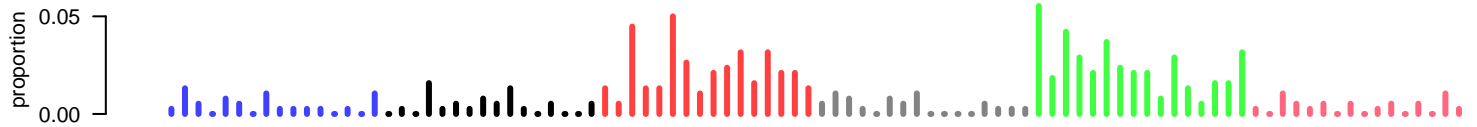




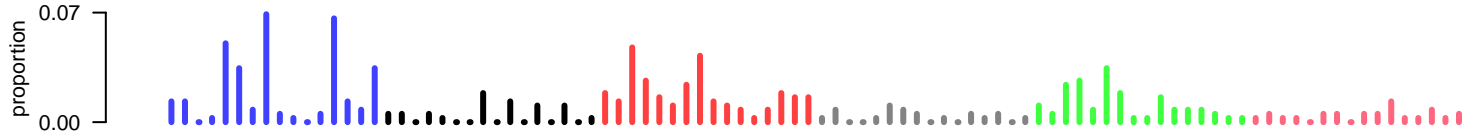
**sample\_31**



**sample\_53**



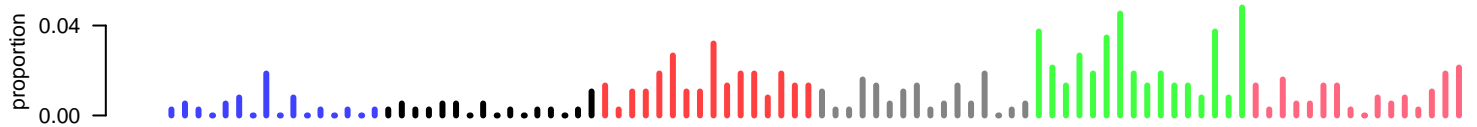
**sample\_905**



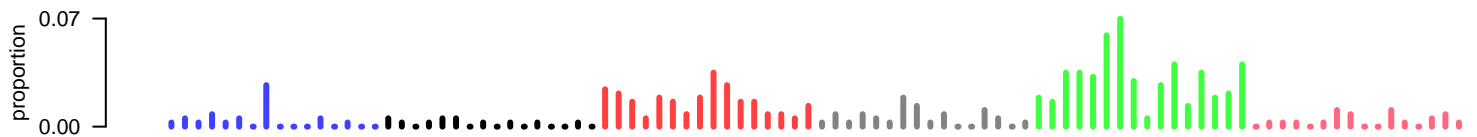
**sample\_913**



**sample\_562**



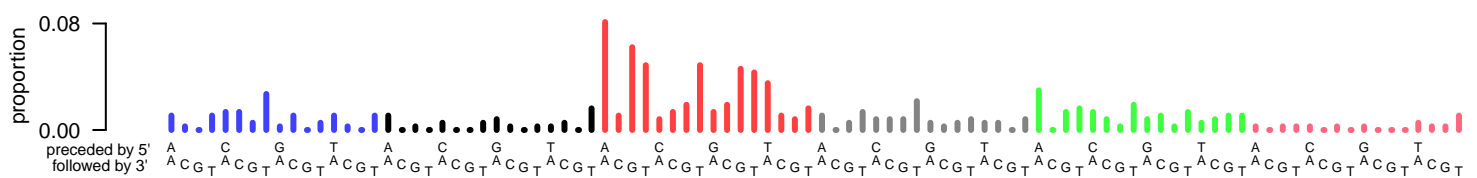
**sample\_692**

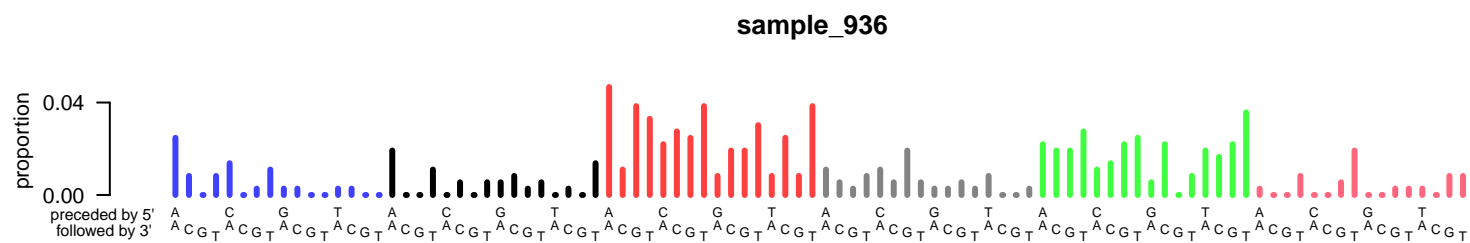
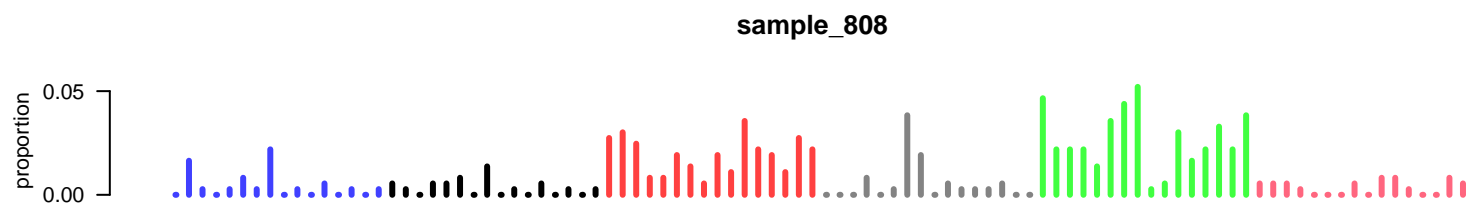
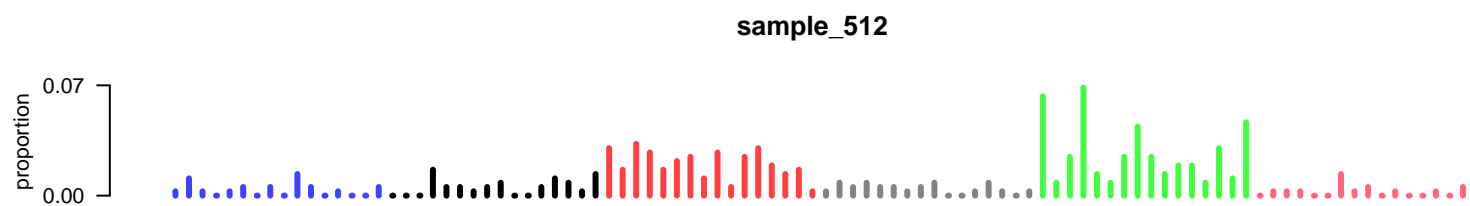
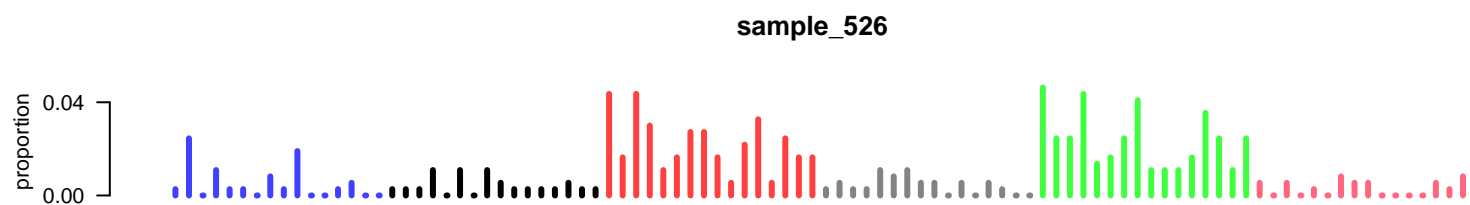
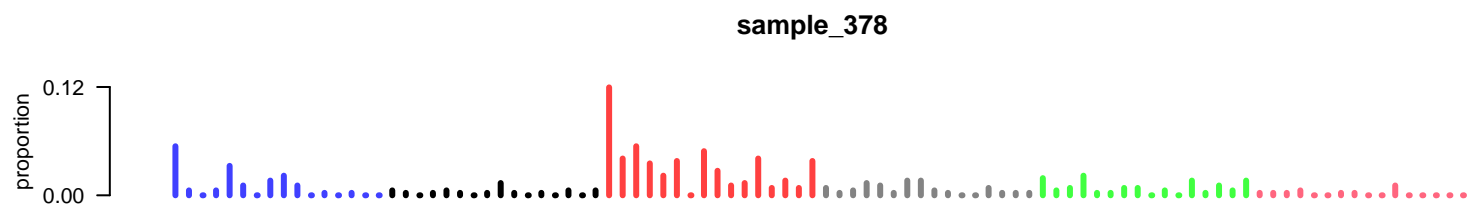
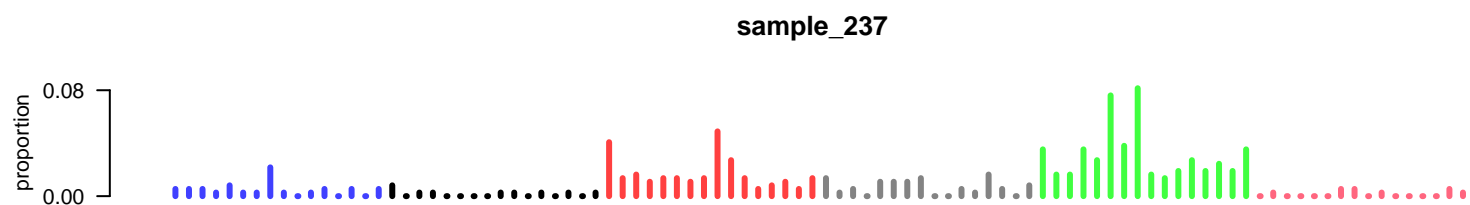
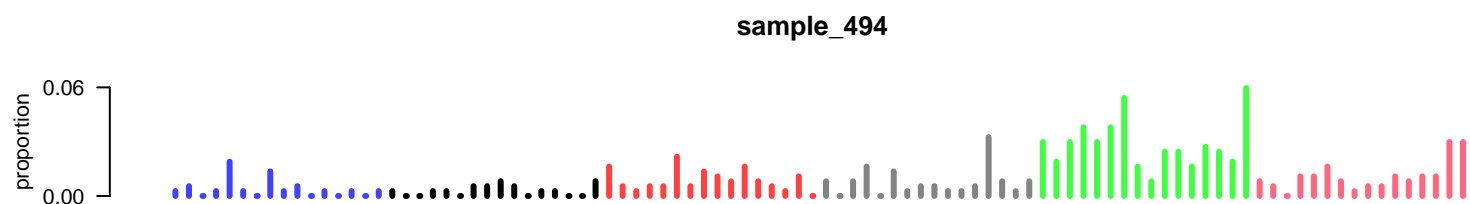
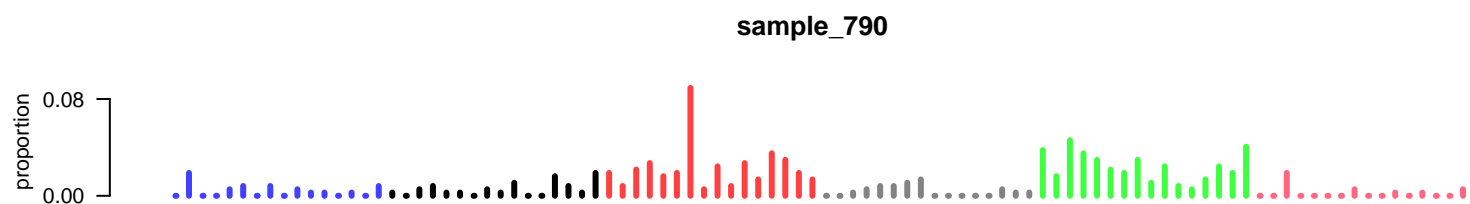


**sample\_699**

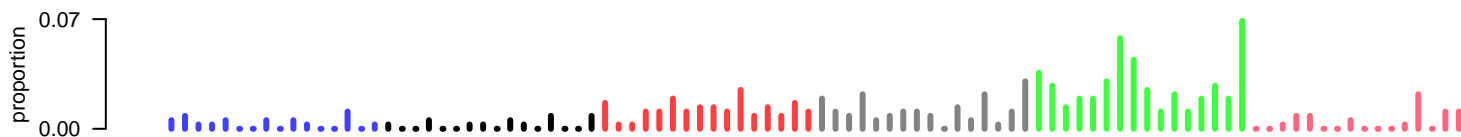


**sample\_717**





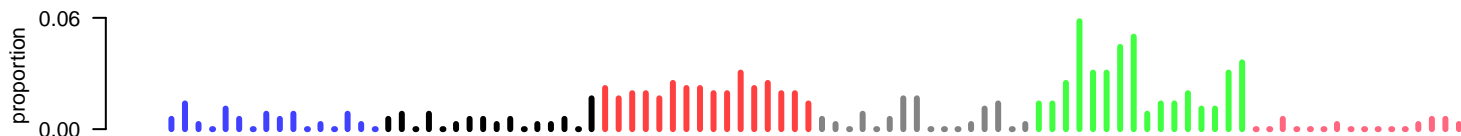
**sample\_407**



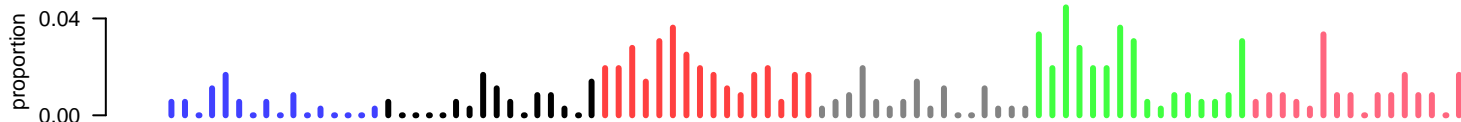
**sample\_968**



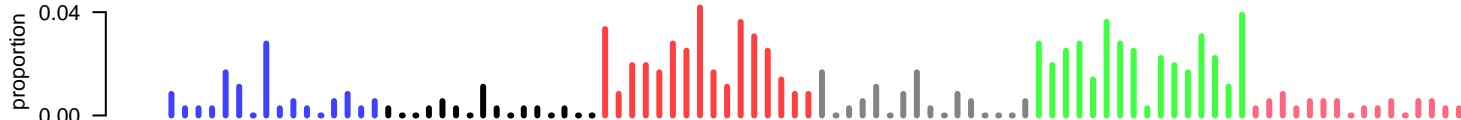
**sample\_804**



**sample\_186**



**sample\_867**



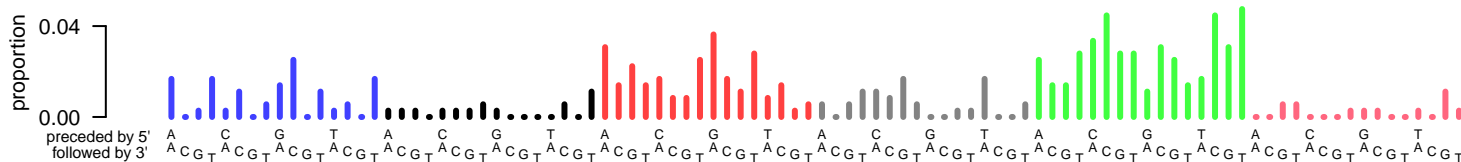
**sample\_227**



**sample\_673**



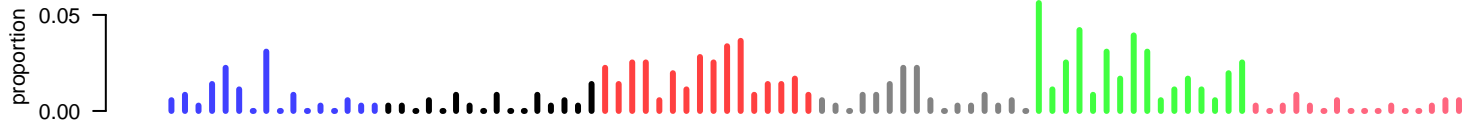
**sample\_718**



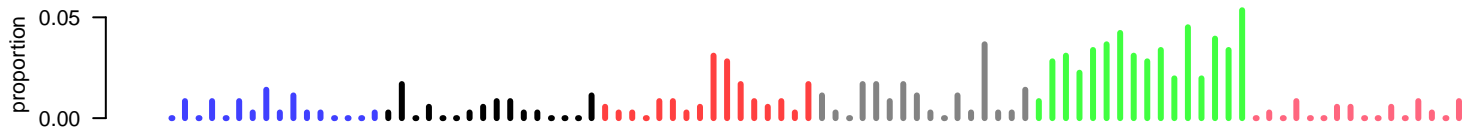
sample\_433



sample\_2



sample\_621



sample\_84



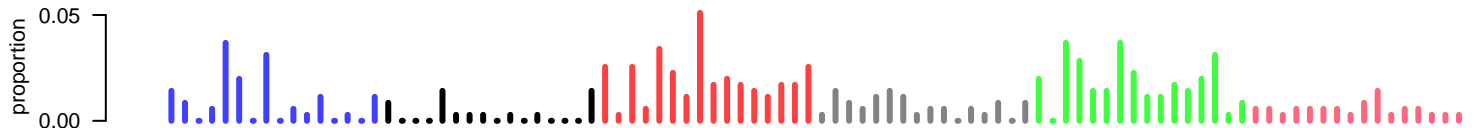
sample\_130



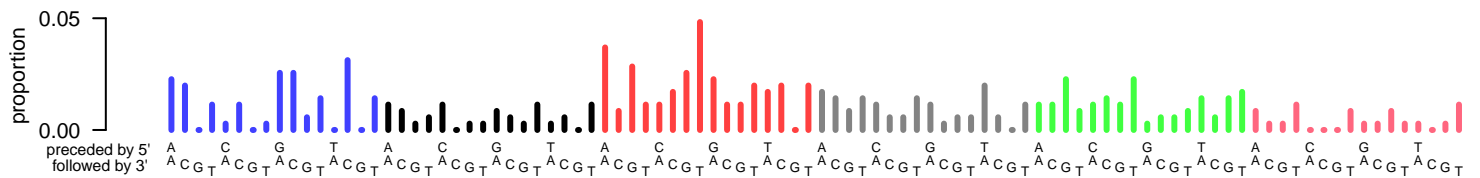
sample\_603



sample\_513

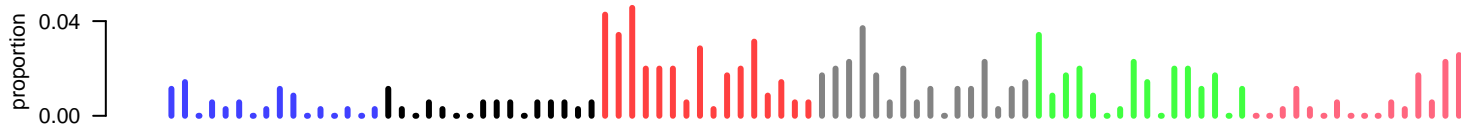


sample\_899

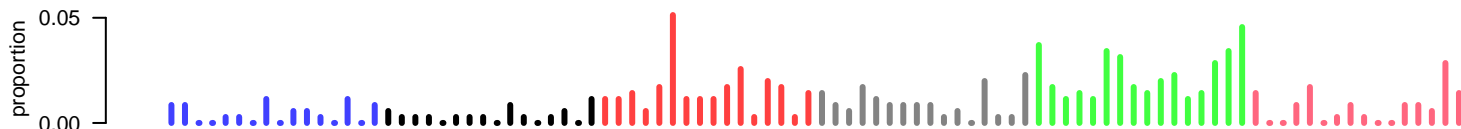




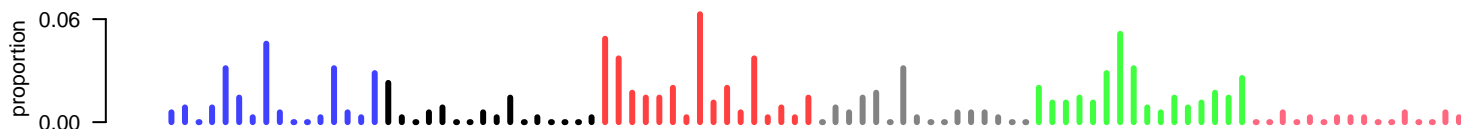
**sample\_231**



**sample\_350**



**sample\_221**



**sample\_662**



**sample\_346**



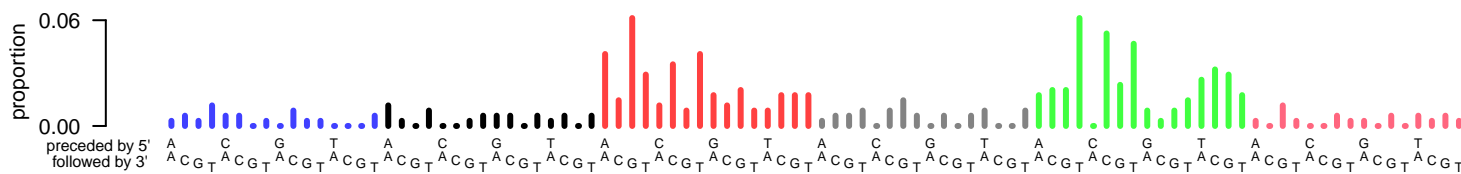
**sample\_837**



**sample\_630**



**sample\_11**



**sample\_807**



**sample\_246**



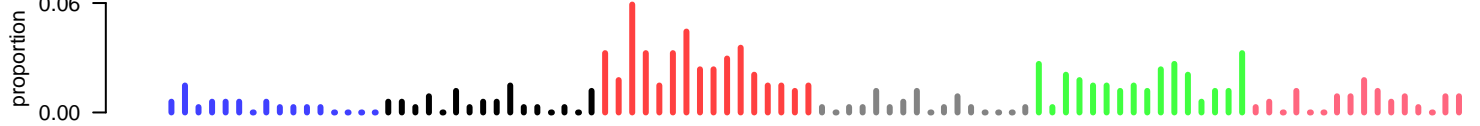
**sample\_873**



**sample\_652**



**sample\_671**



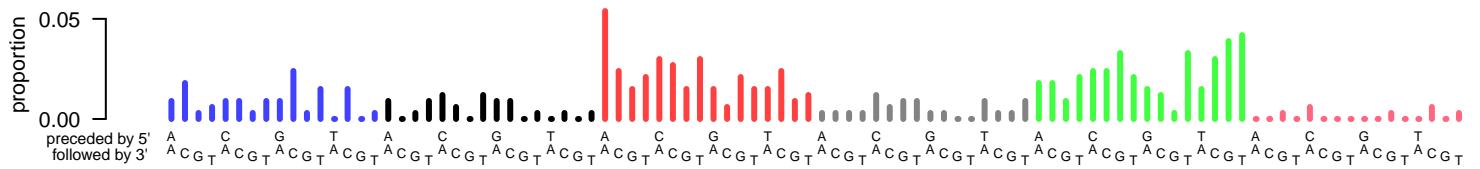
**sample\_733**



**sample\_696**



**sample\_255**



sample\_609



sample\_380



sample\_803



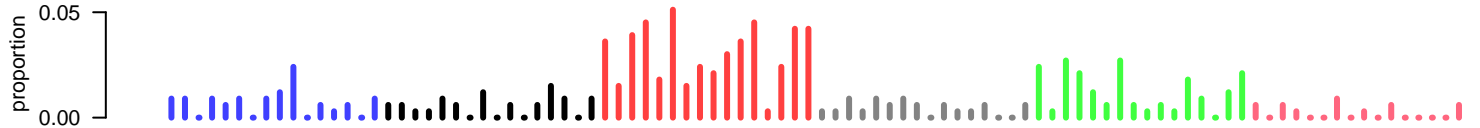
sample\_85



sample\_137



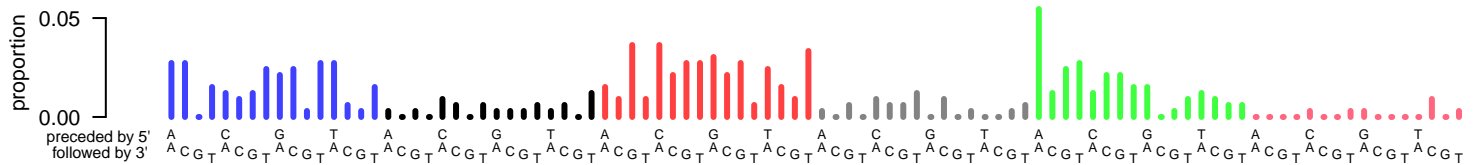
sample\_551



sample\_467

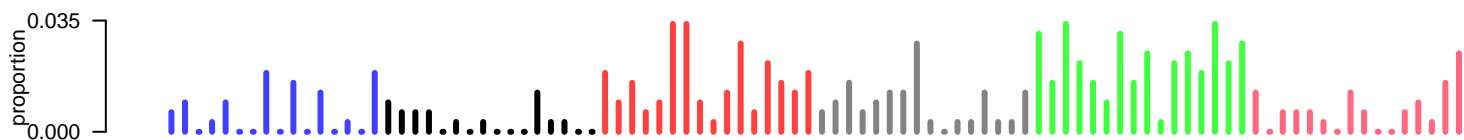


sample\_765





sample\_352



sample\_90



sample\_209



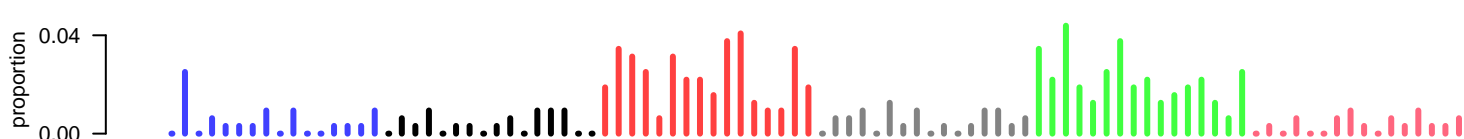
sample\_301



sample\_556



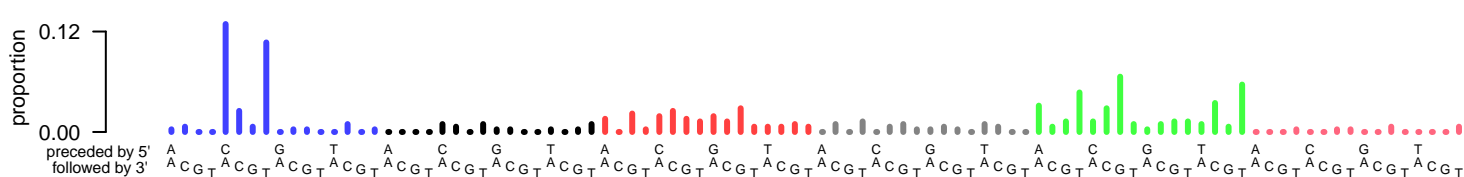
sample\_559



sample\_667



sample\_810



**sample\_884**



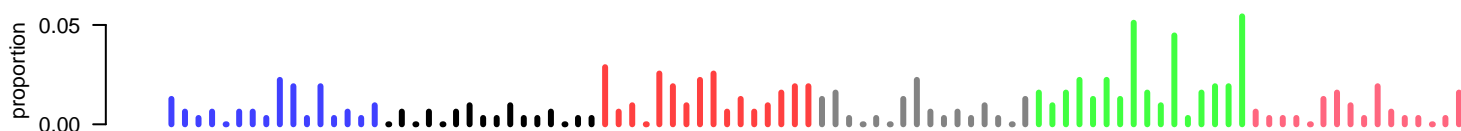
**sample\_537**



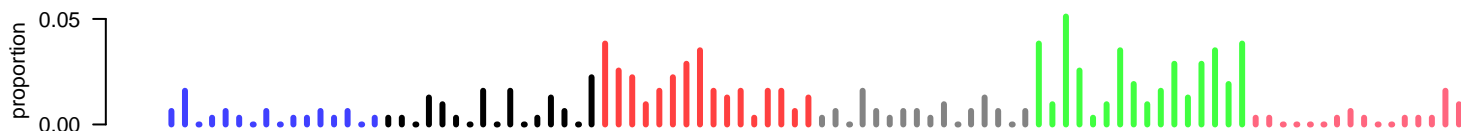
**sample\_143**



**sample\_285**



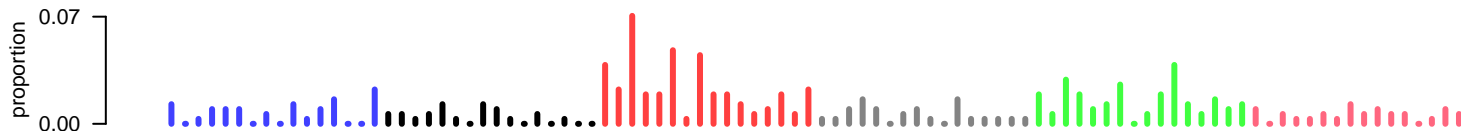
**sample\_447**



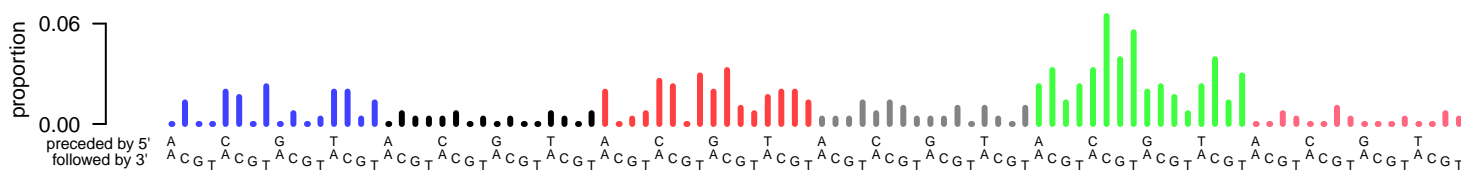
**sample\_750**



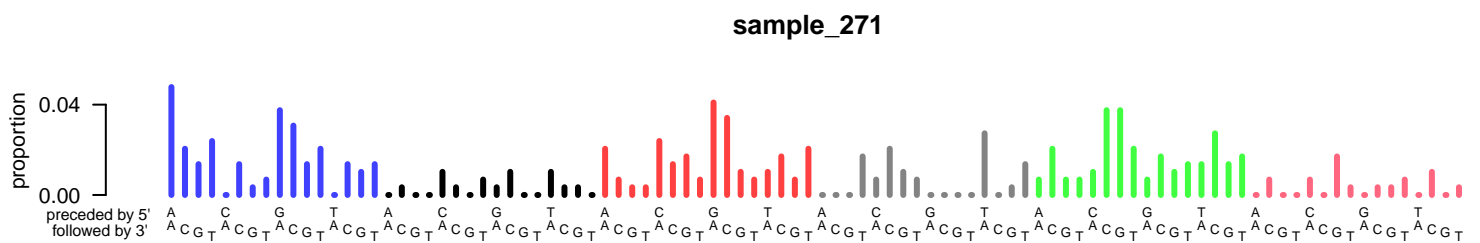
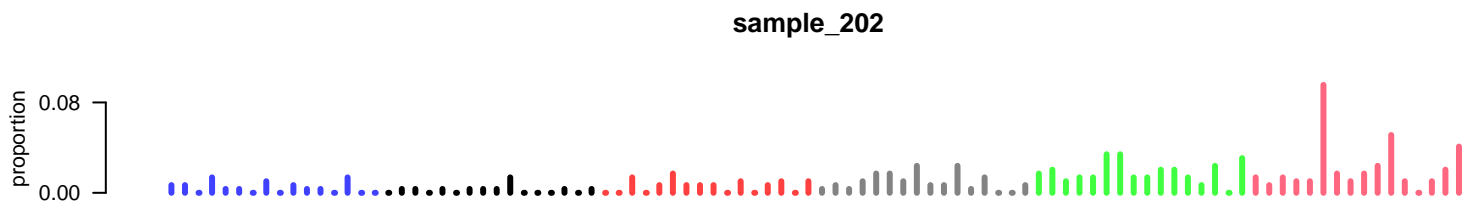
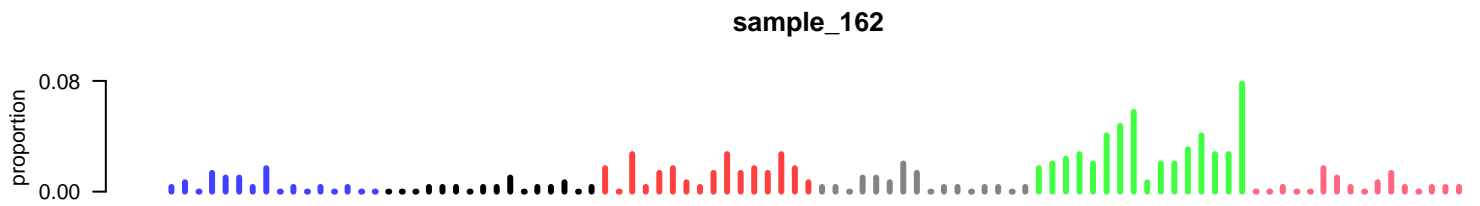
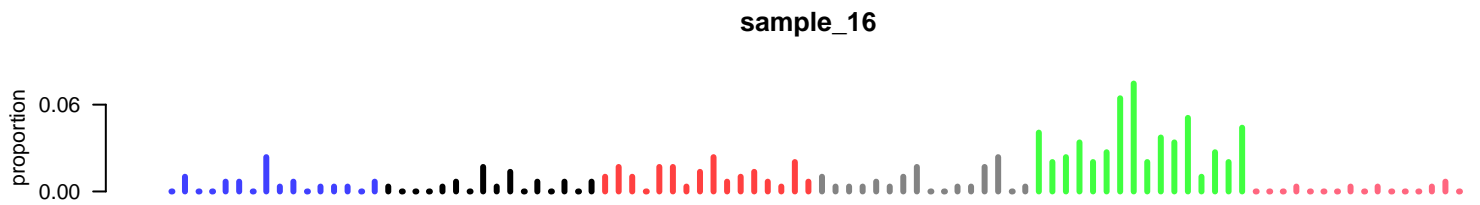
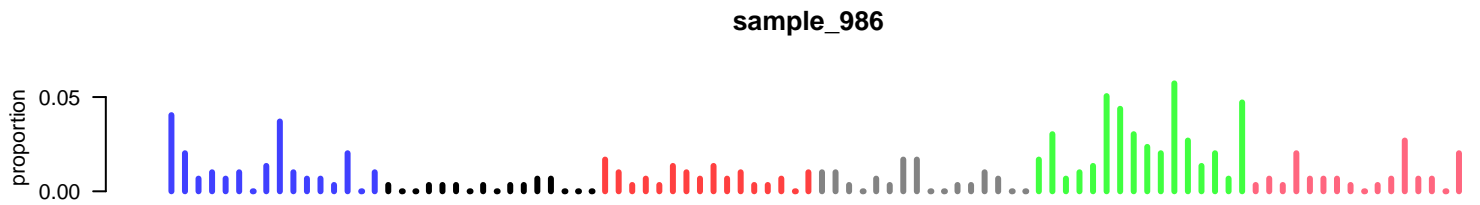
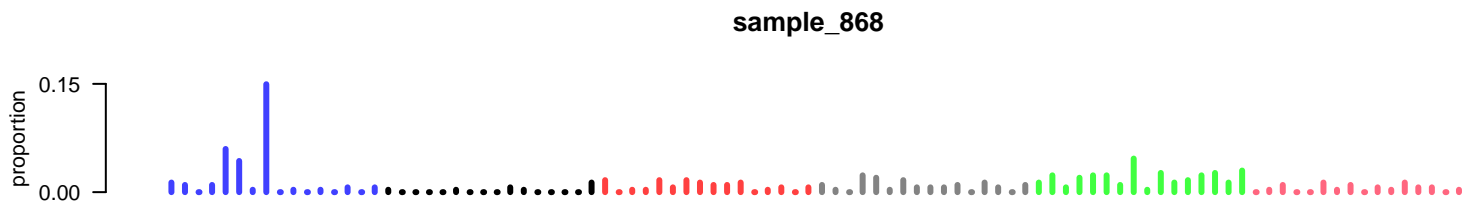
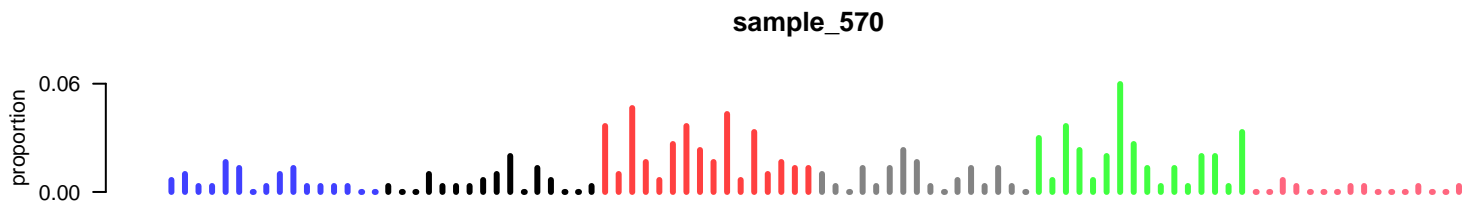
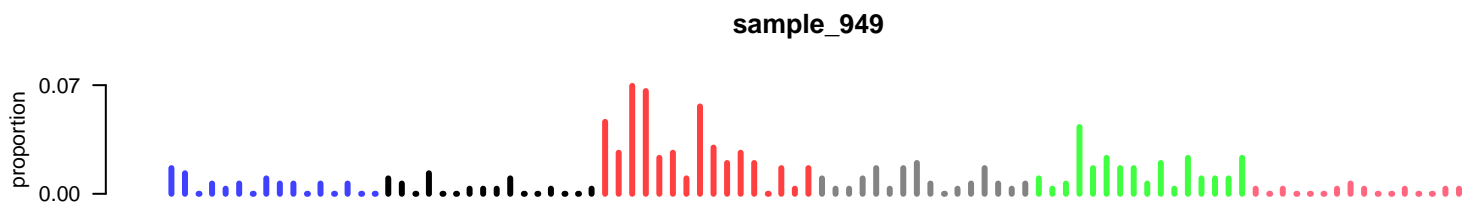
**sample\_76**



**sample\_225**









**sample\_0**



**sample\_278**



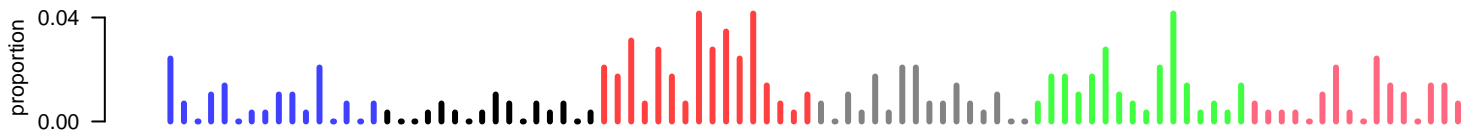
**sample\_533**



**sample\_906**



**sample\_870**



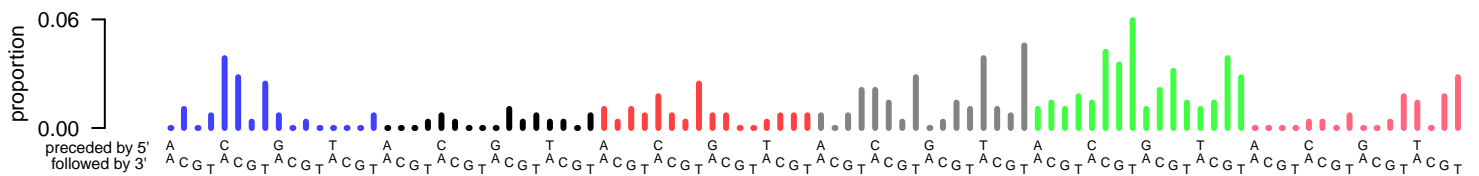
**sample\_887**



**sample\_472**



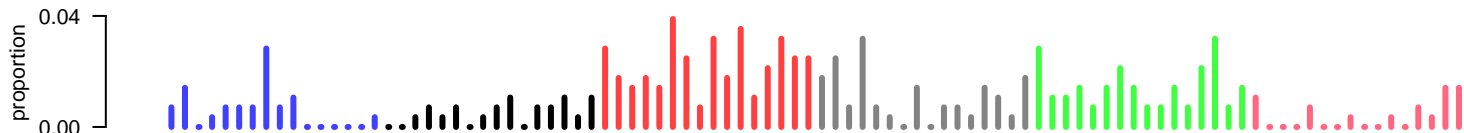
**sample\_157**



**sample\_581**



**sample\_688**



**sample\_659**



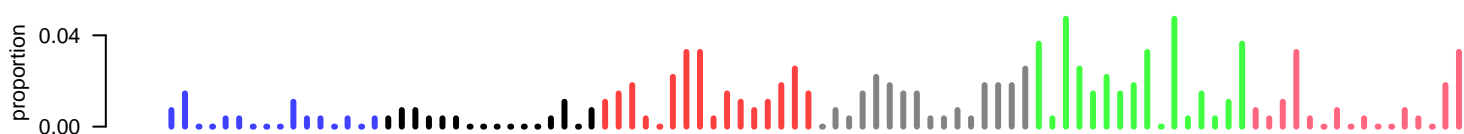
**sample\_720**



**sample\_10**



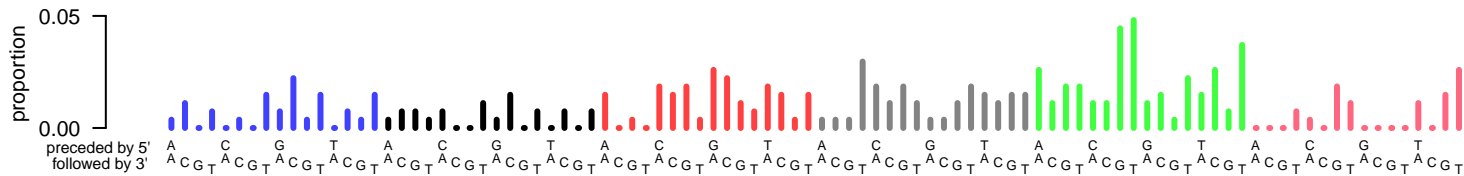
**sample\_845**



**sample\_564**



**sample\_161**



**sample\_210**



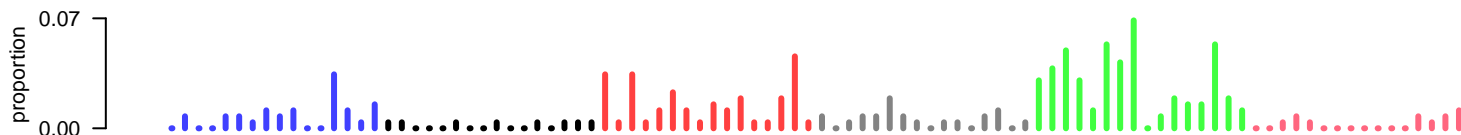
**sample\_598**



**sample\_847**



**sample\_39**



**sample\_426**



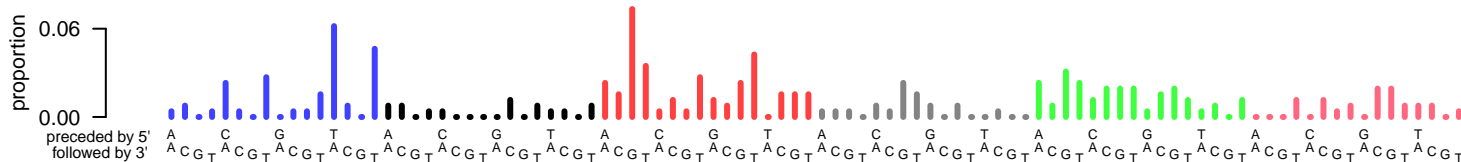
**sample\_38**



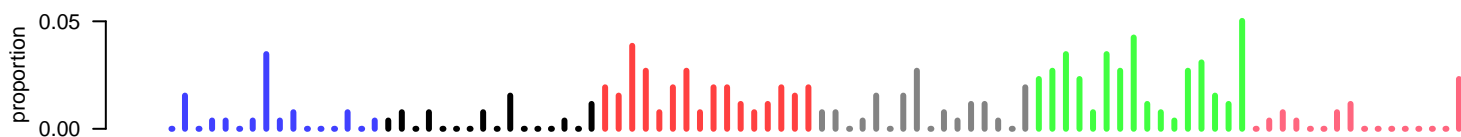
**sample\_381**



**sample\_46**



sample\_552



sample\_610



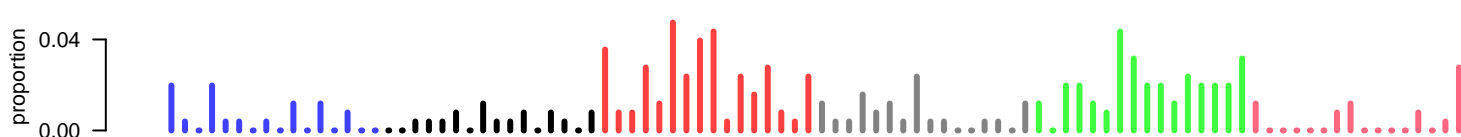
sample\_435



sample\_487



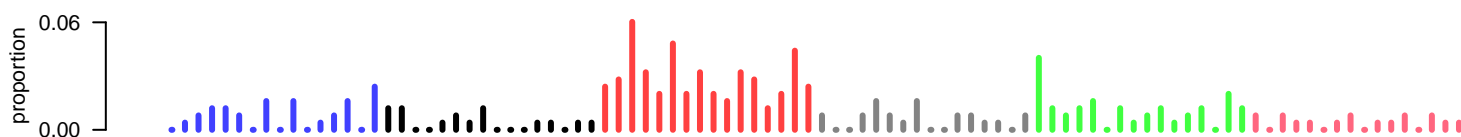
sample\_876



sample\_382



sample\_275



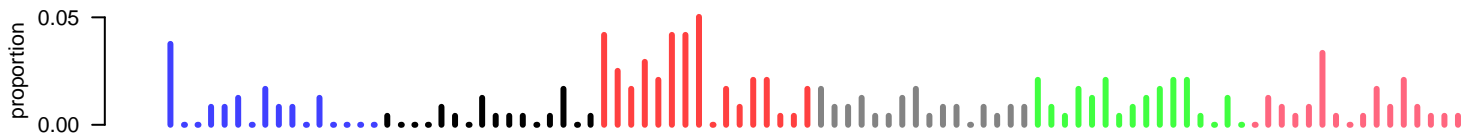
sample\_325



preceded by 5'  
followed by 3'



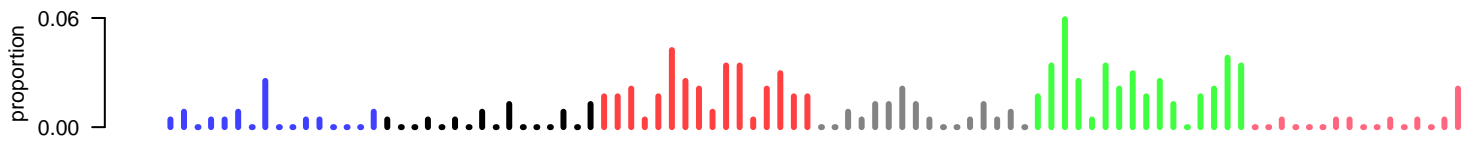
**sample\_418**



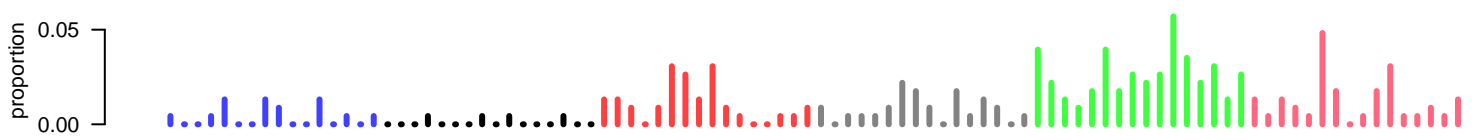
**sample\_856**



**sample\_627**



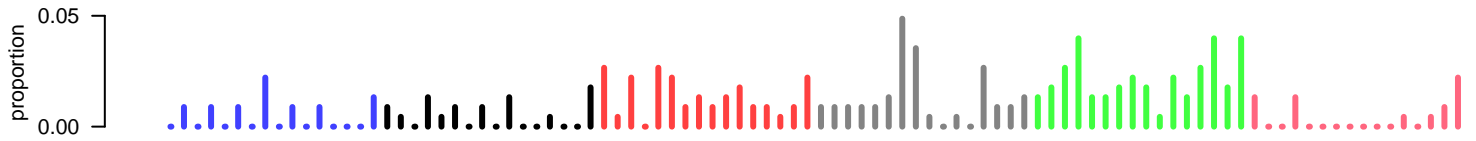
**sample\_74**



**sample\_20**



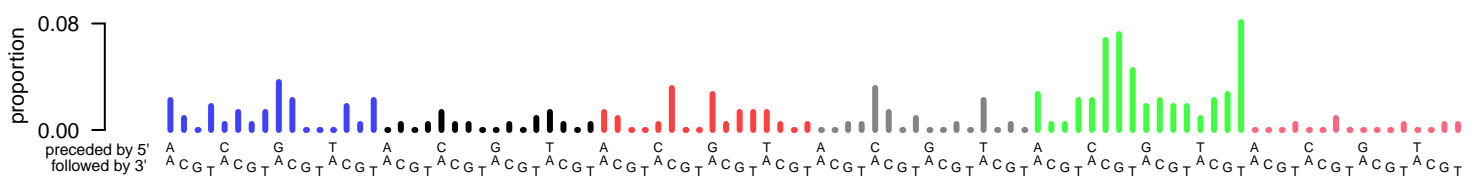
**sample\_184**



**sample\_272**



**sample\_469**



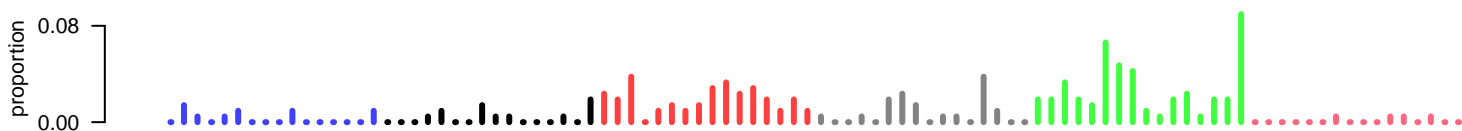
sample\_834



sample\_535



sample\_561



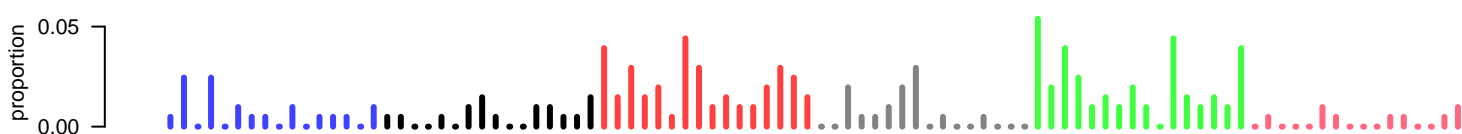
sample\_156



sample\_634



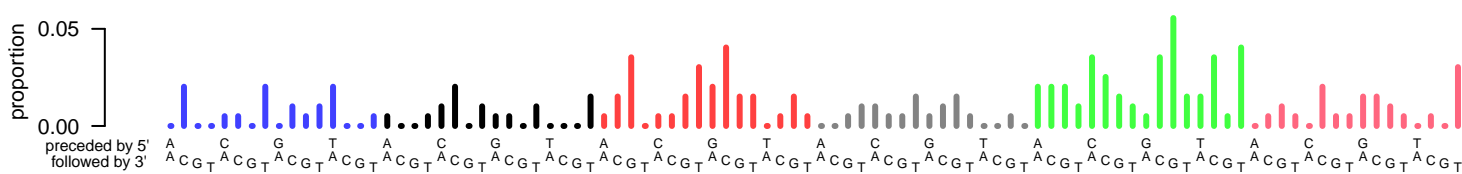
sample\_926



sample\_815



sample\_232



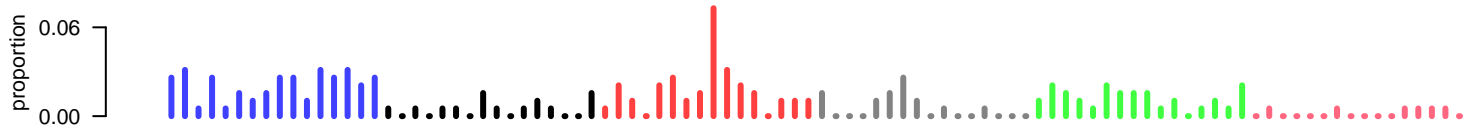
sample\_541



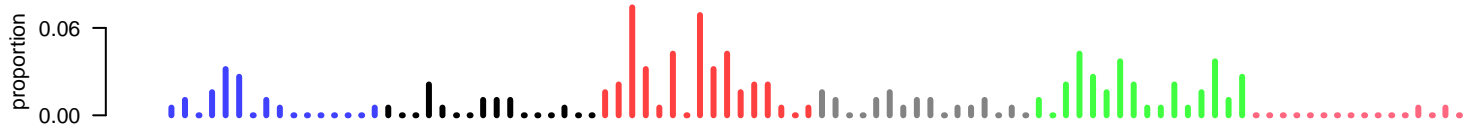
sample\_71



sample\_672



sample\_368



sample\_729



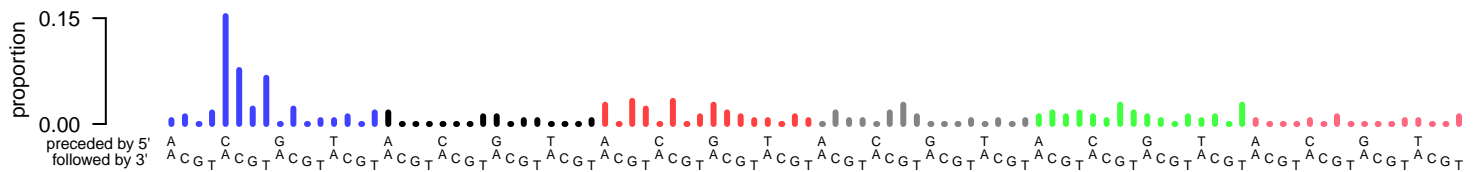
sample\_44



sample\_849



sample\_563





**sample\_42**



**sample\_921**



**sample\_642**



**sample\_34**



**sample\_482**



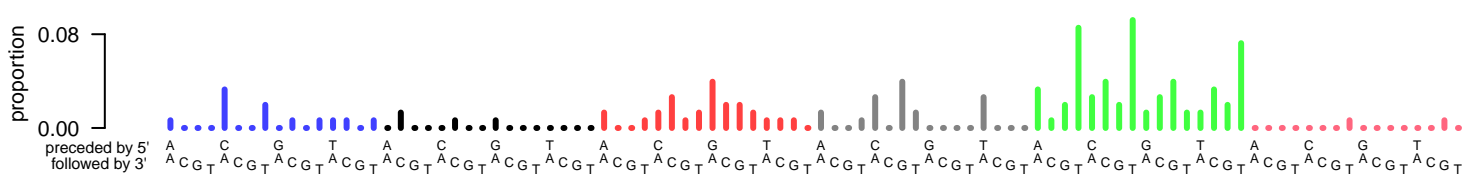
**sample\_239**



**sample\_862**



**sample\_693**





sample\_385



sample\_234



sample\_920

