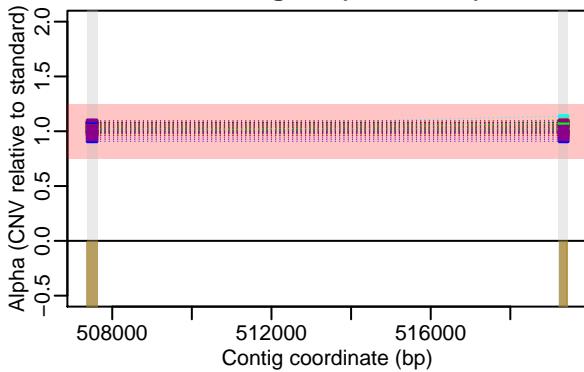
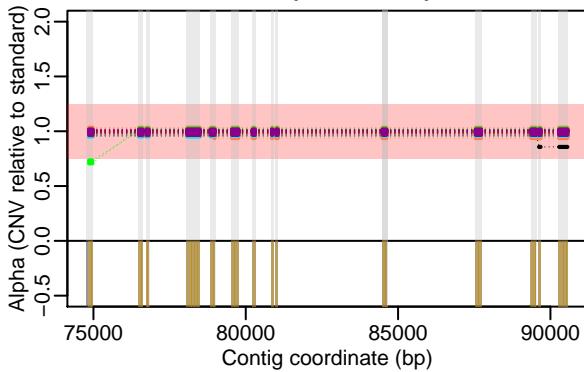
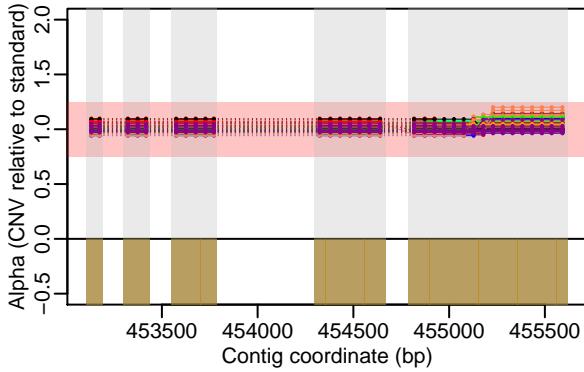
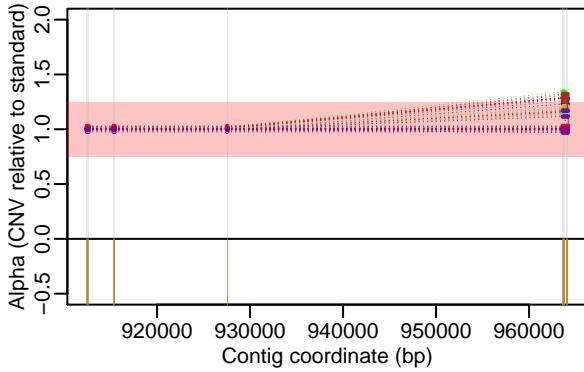
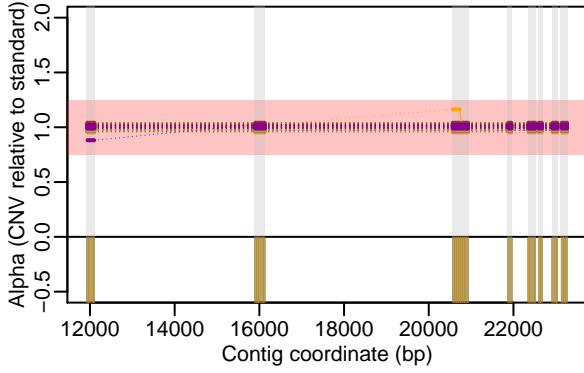
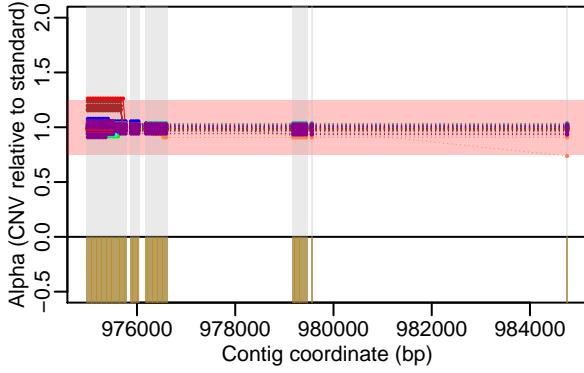
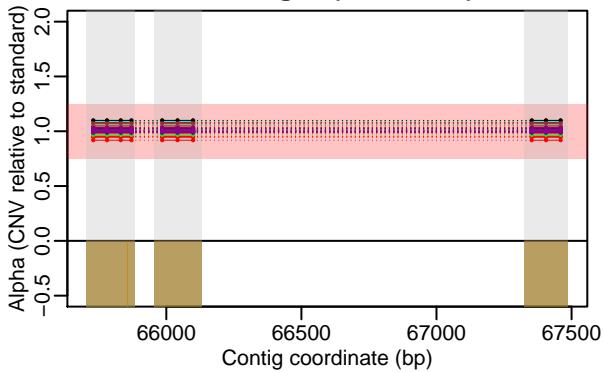
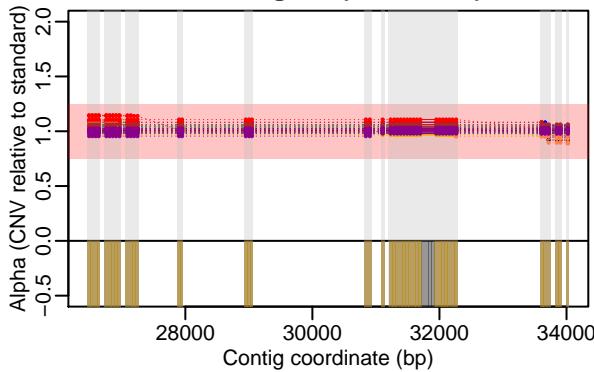
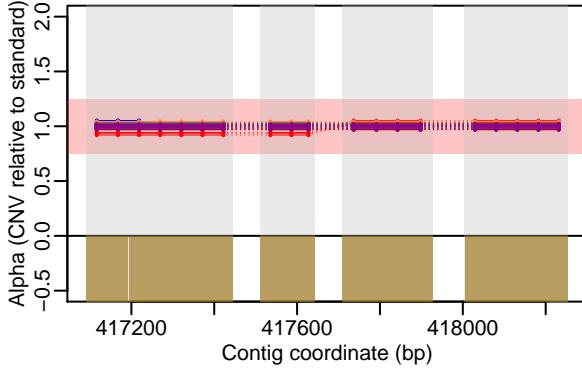
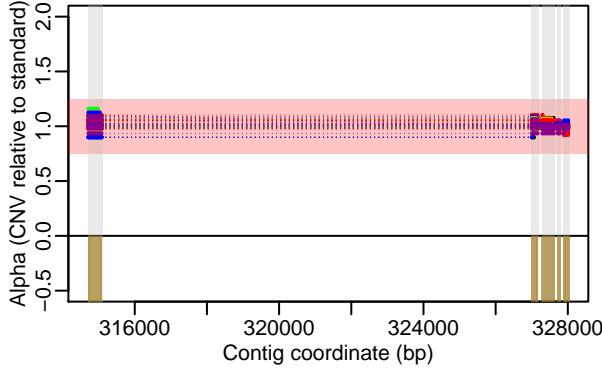
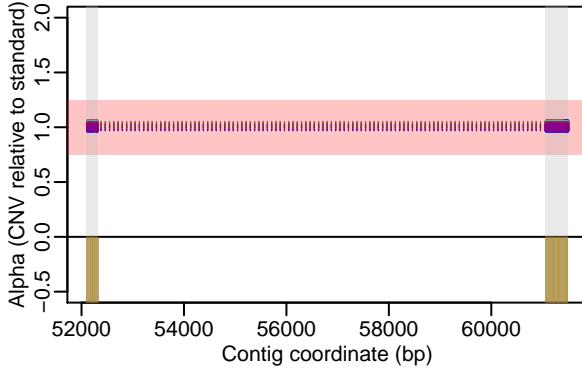
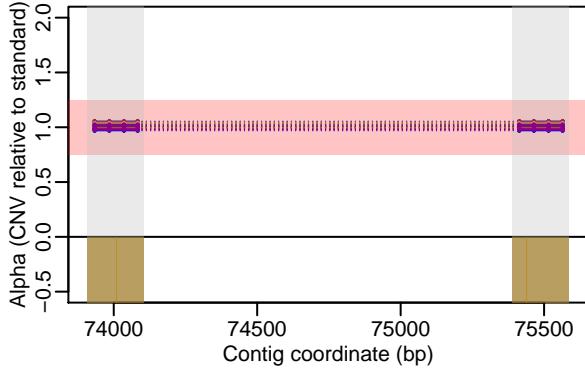
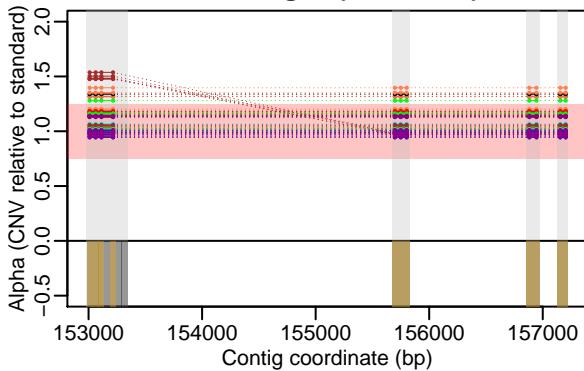
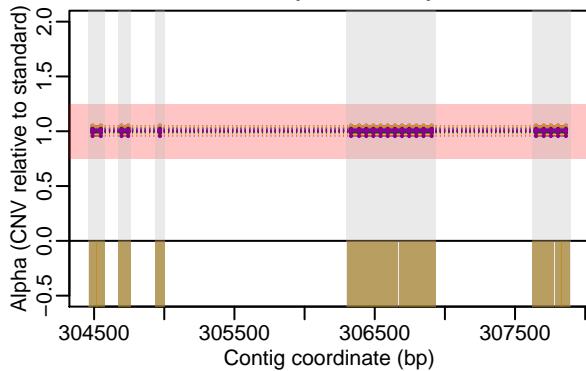
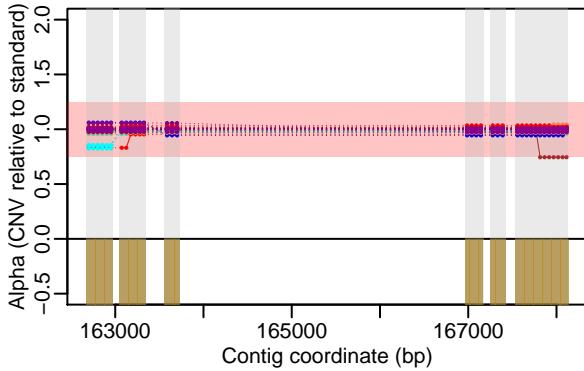
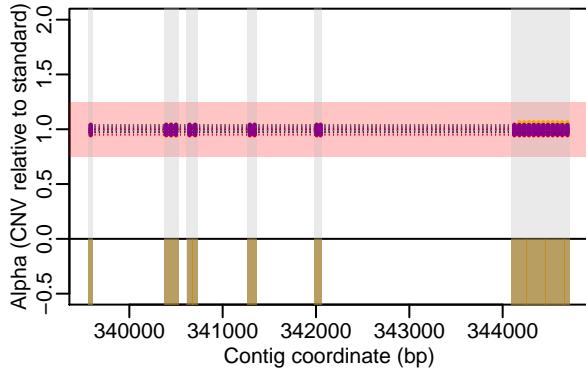
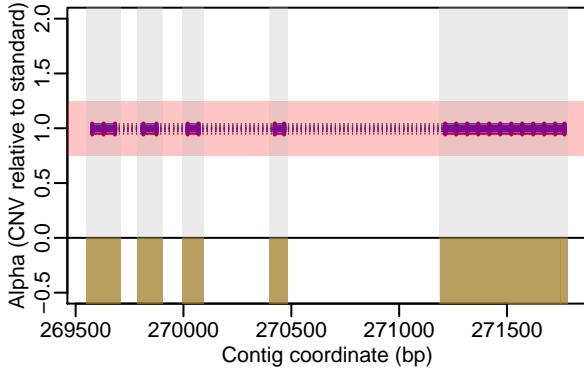
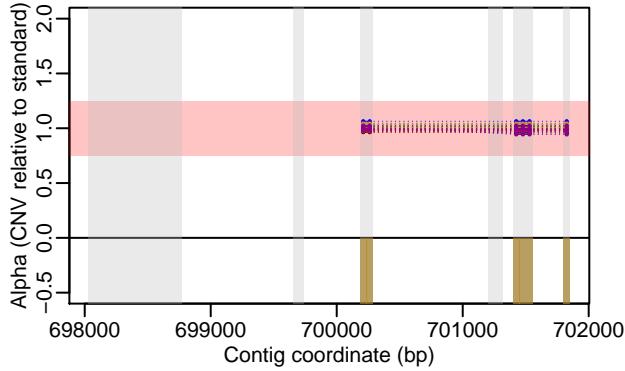
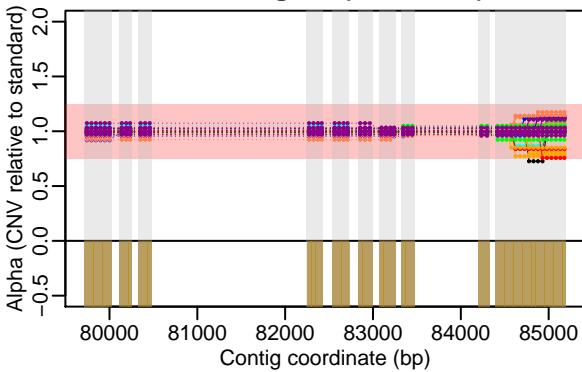
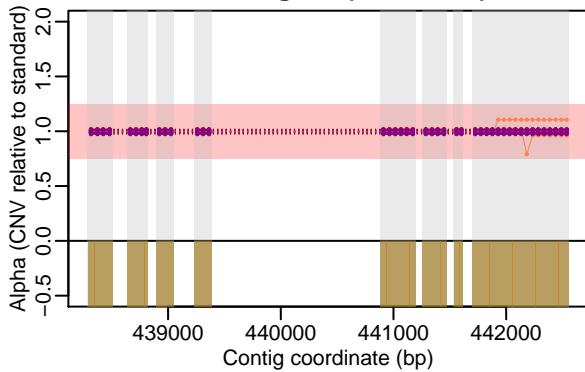
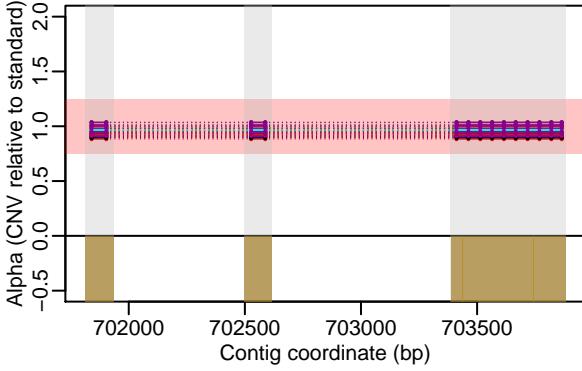
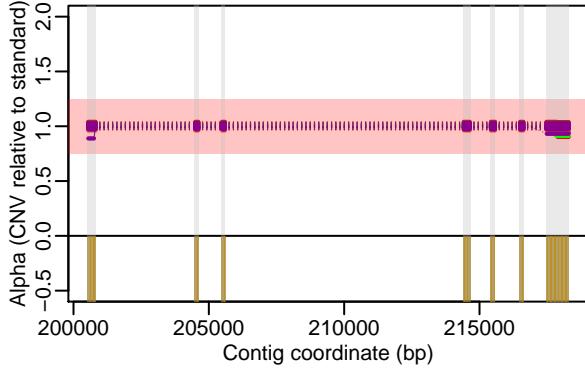
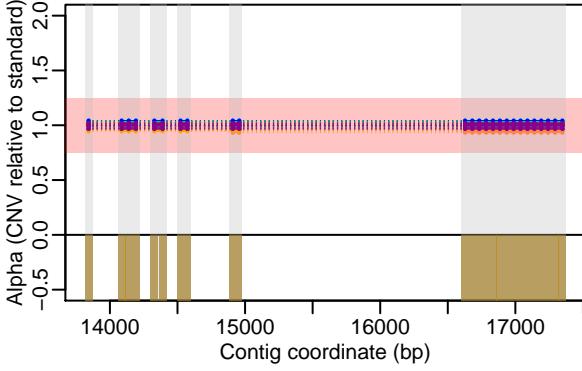
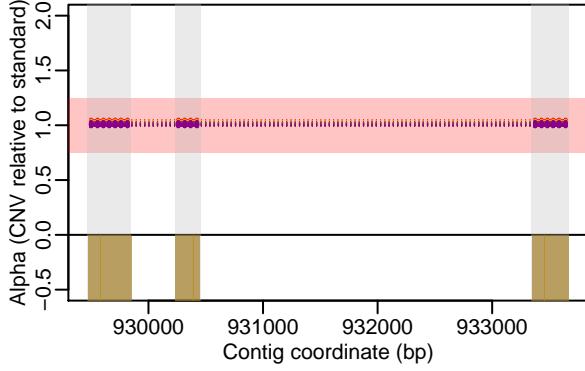
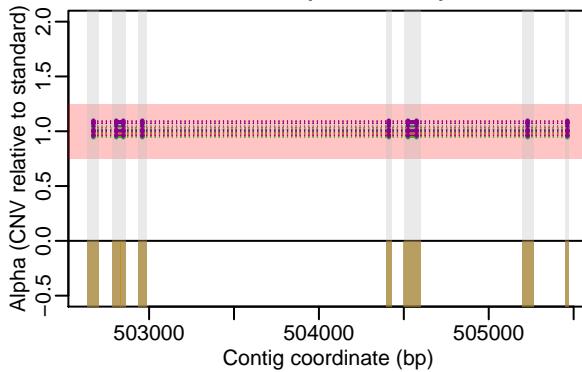
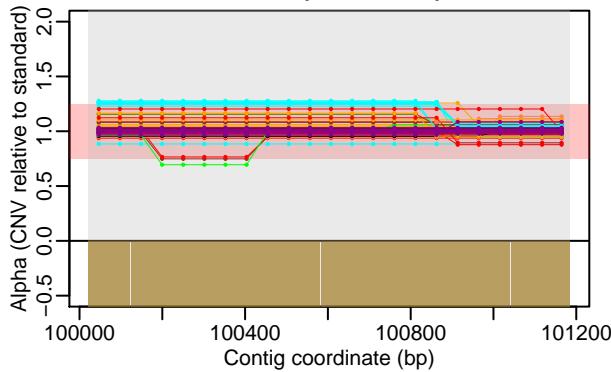
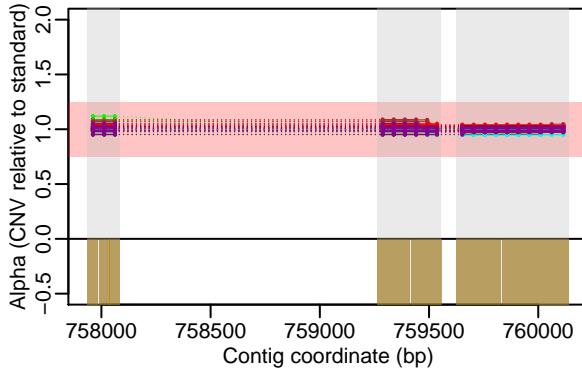
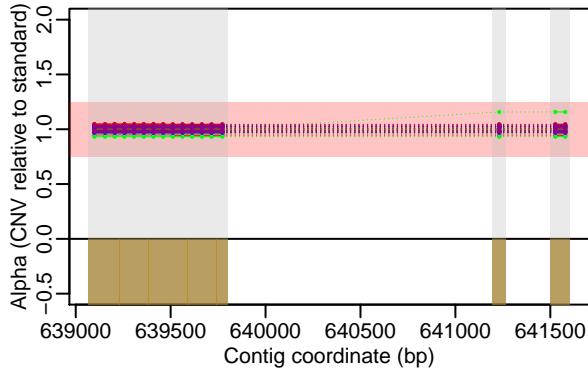
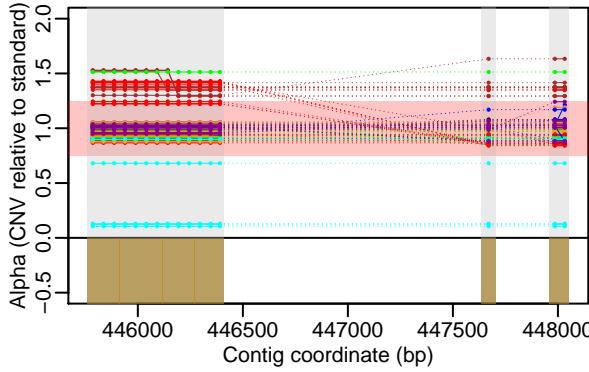
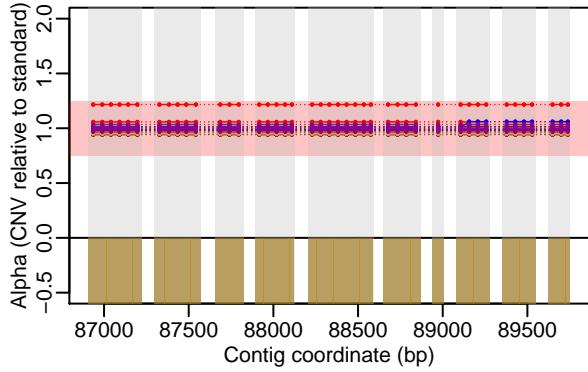


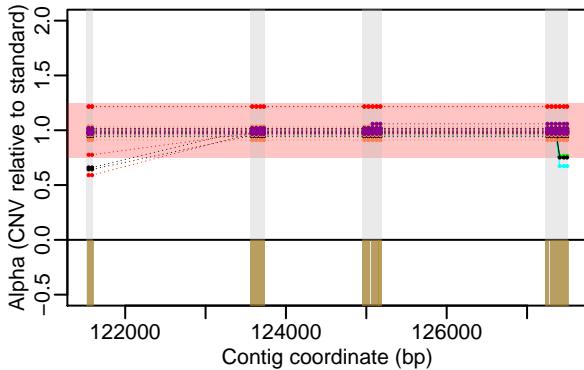
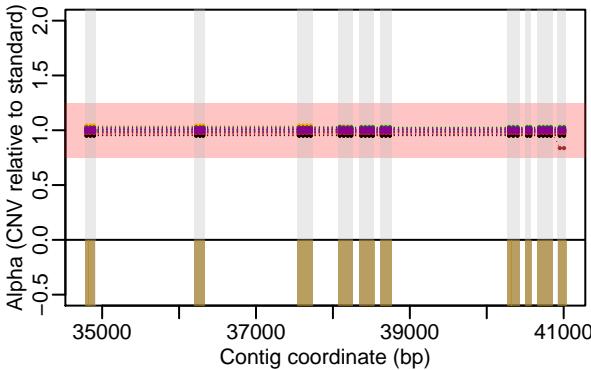
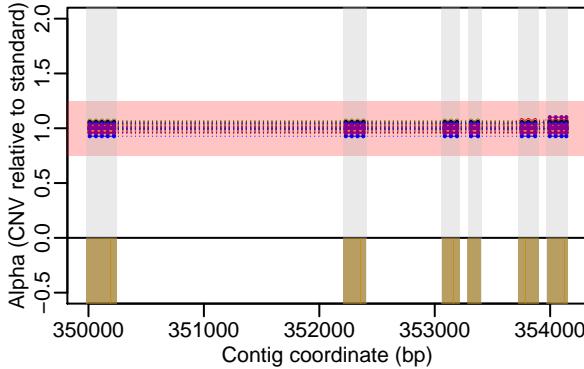
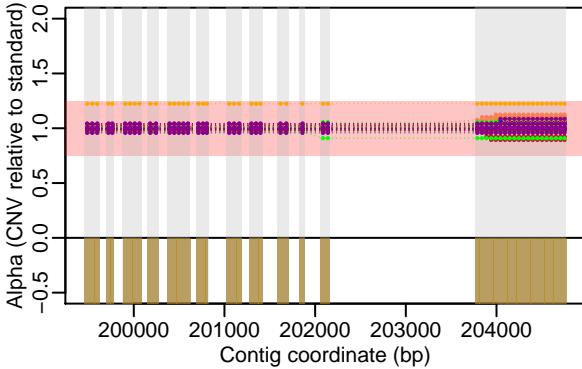
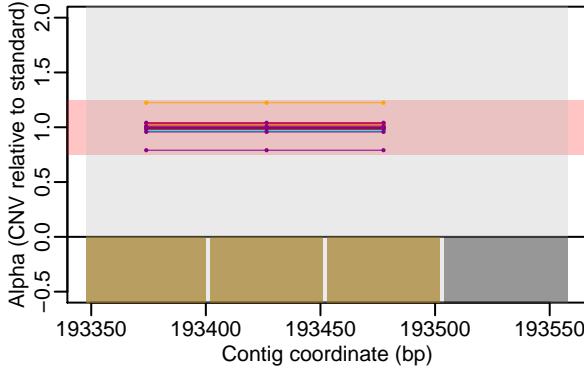
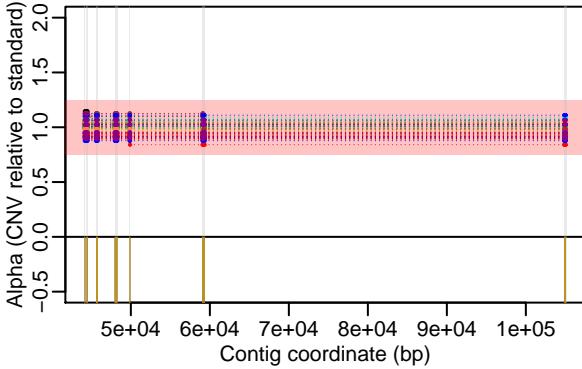
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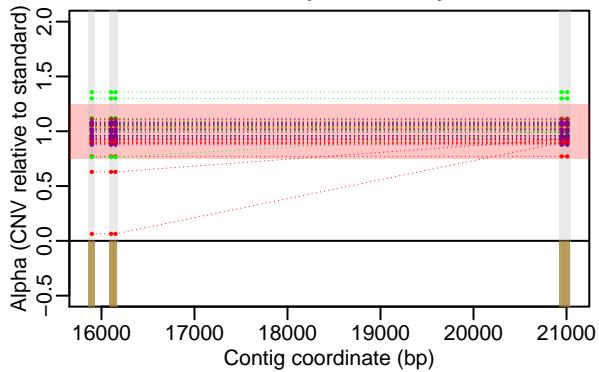
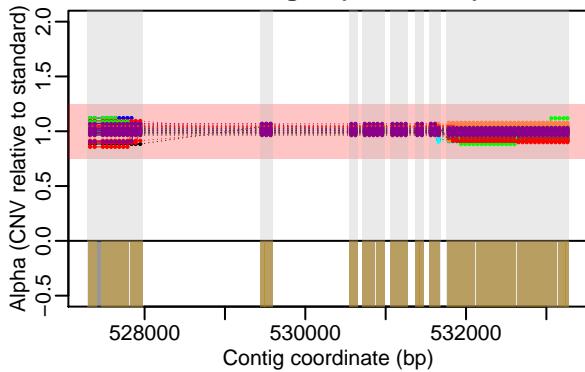
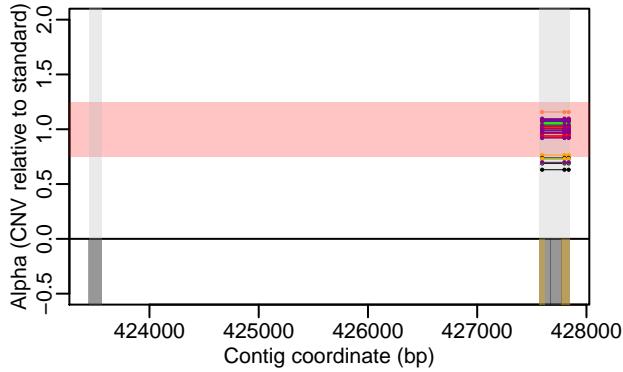
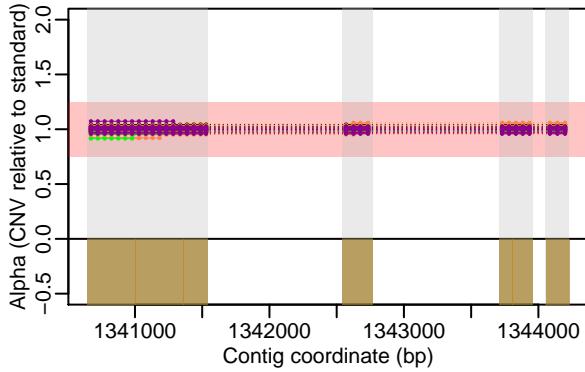
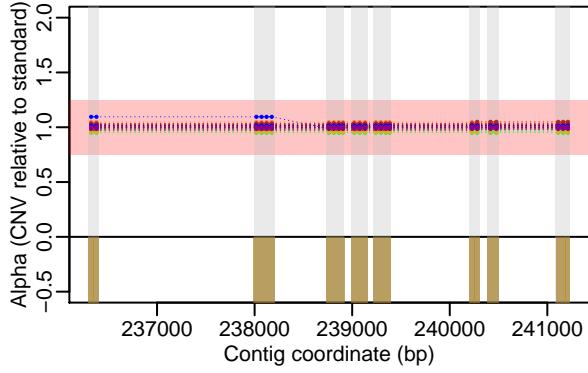
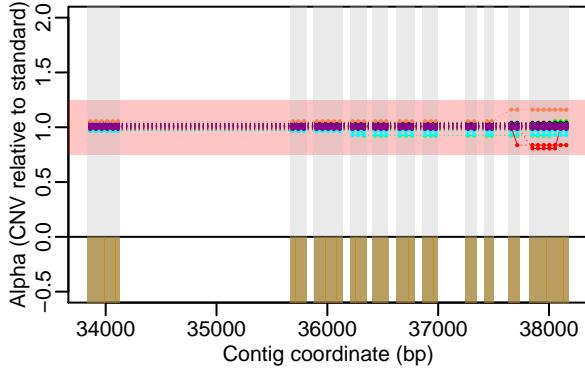
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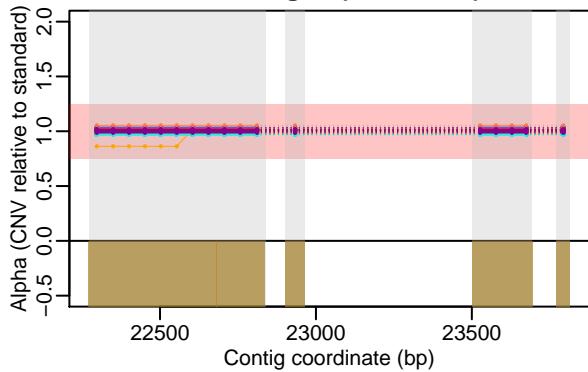
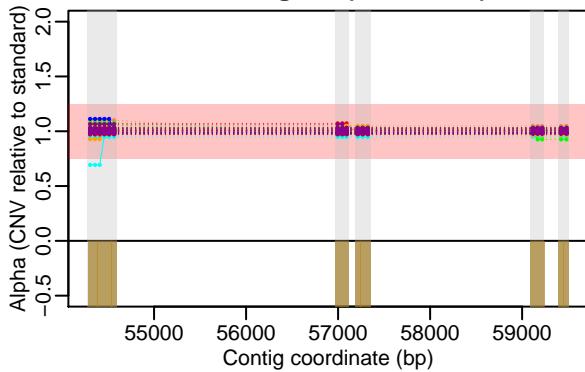
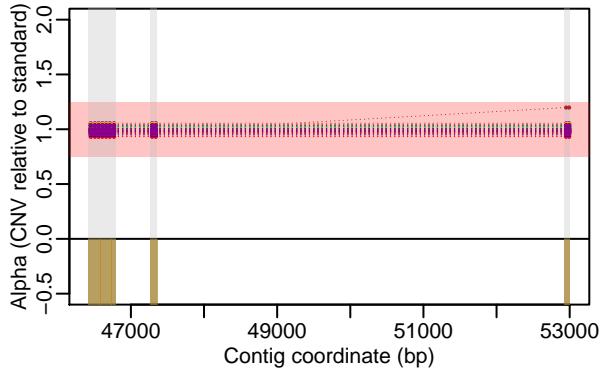
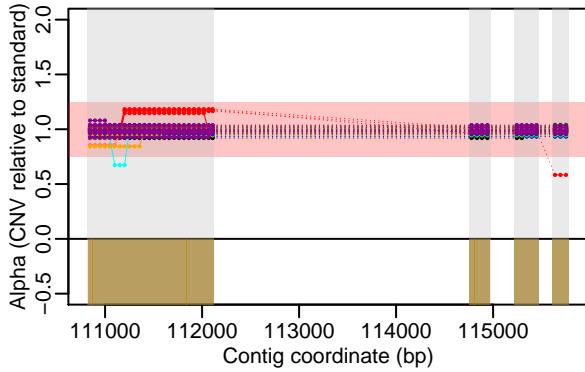
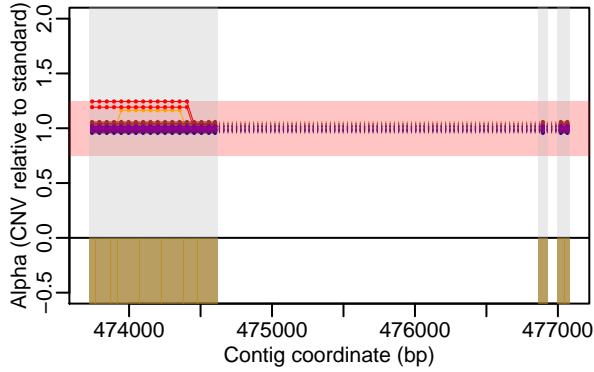
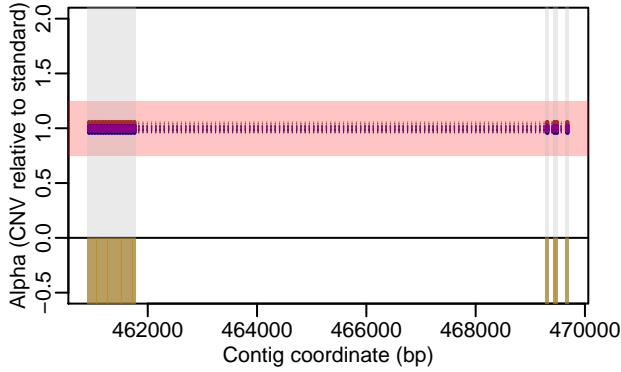
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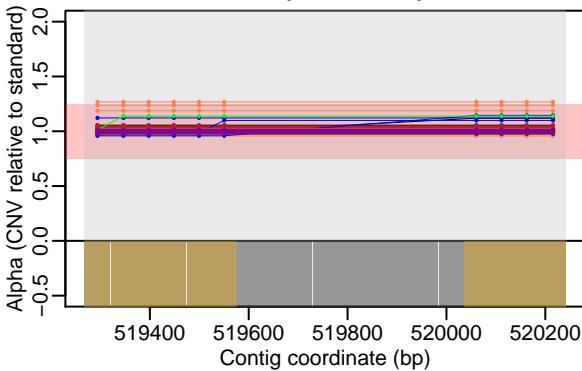
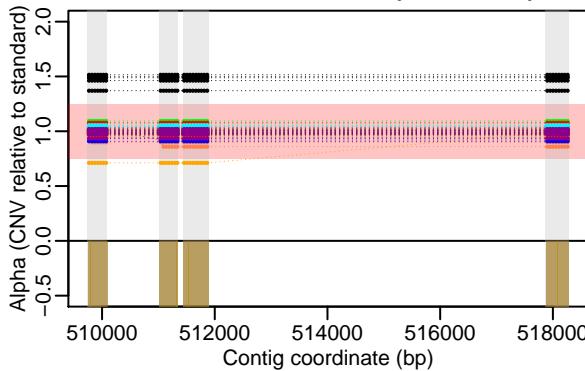
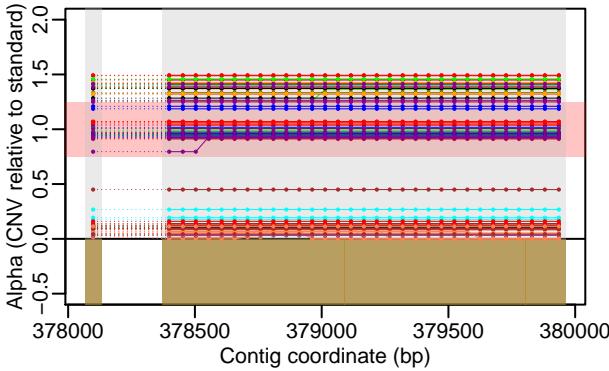
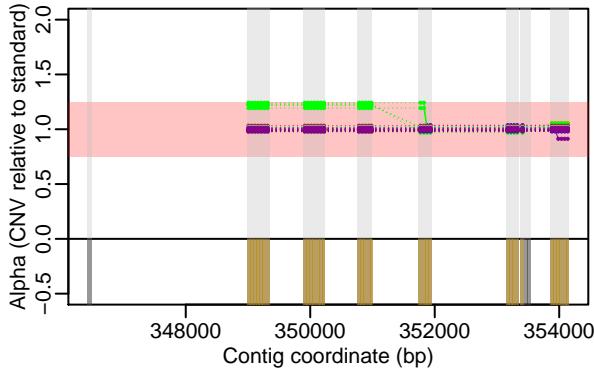
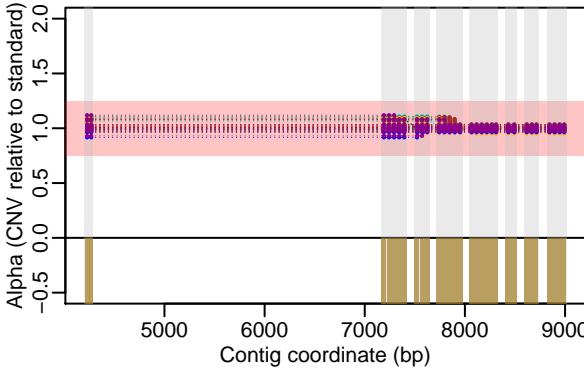
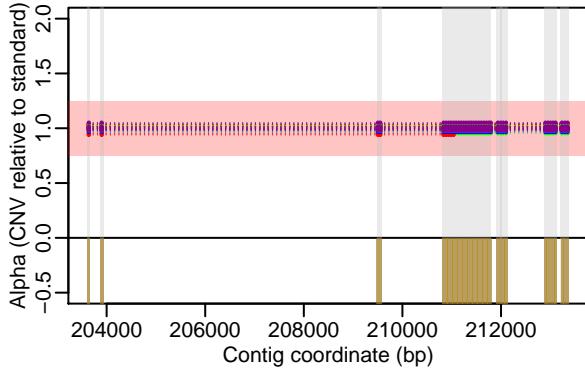
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**OBP10 (GL349864)****Or59P (GL350160)****Control\_g173 (GL349899)****Or33C (GL349725)****Gr41 (GL349627)****Control\_g156 (GL350213)**

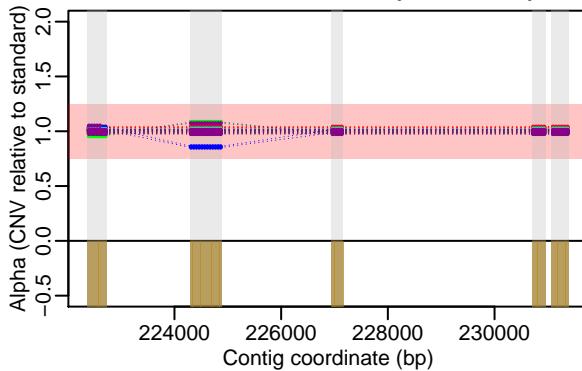
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**Gr72JP (GL350039)\*****Control\_g57 (GL349826)****Gr77I (GL349923)\*****P450\_XM\_001948386 (GL349628)****XM\_001942869.1\_PS5 (GL349824)****Control\_g175 (GL350493)**

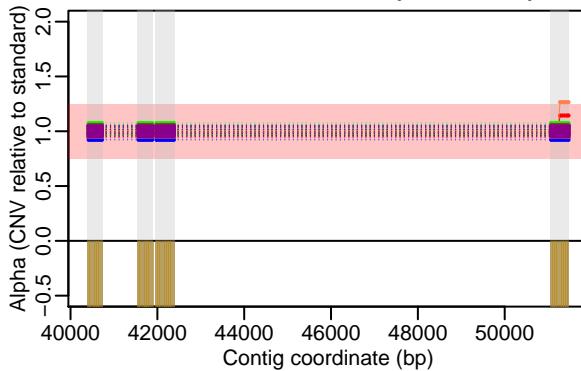
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**Gr20 (GL349869)\*****P450\_XM\_001946260 (GL349710)****Control\_g12 (GL349666)****IR75d.2 (GL350477)\*****P450\_XM\_001952585 (GL350404)****P450\_XM\_001946349 (GL350286)**

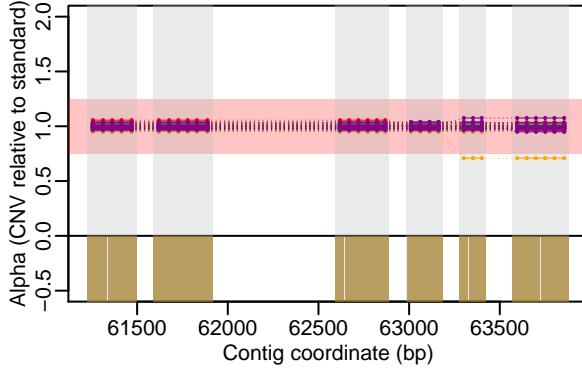
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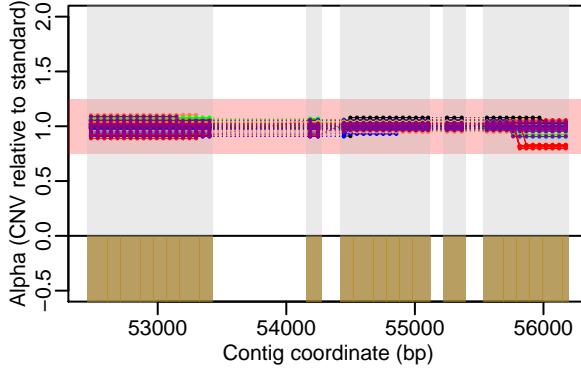
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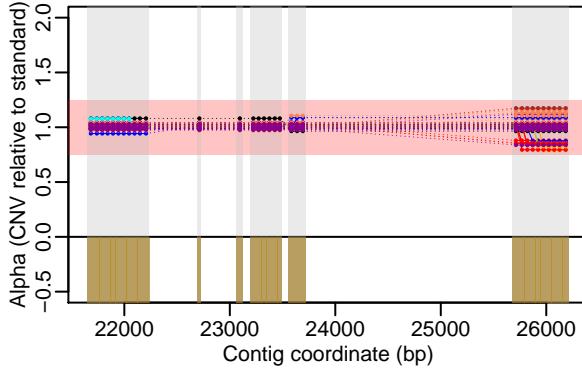
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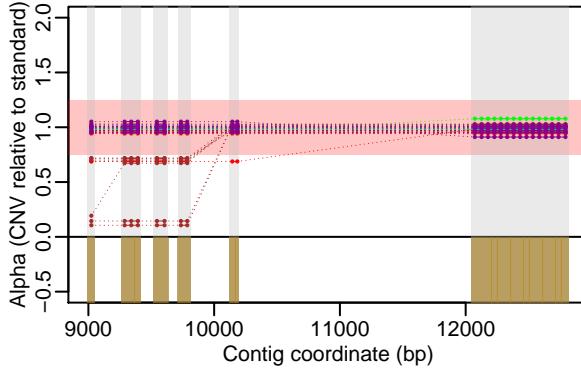
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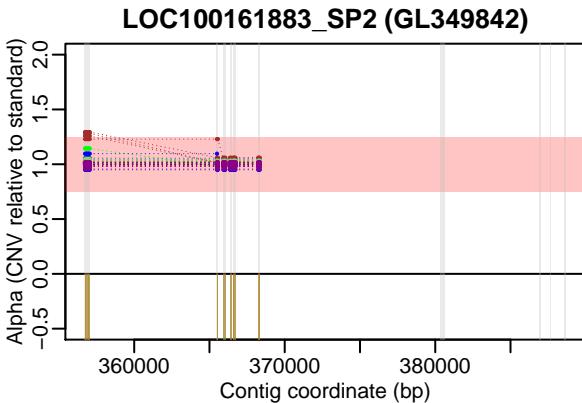
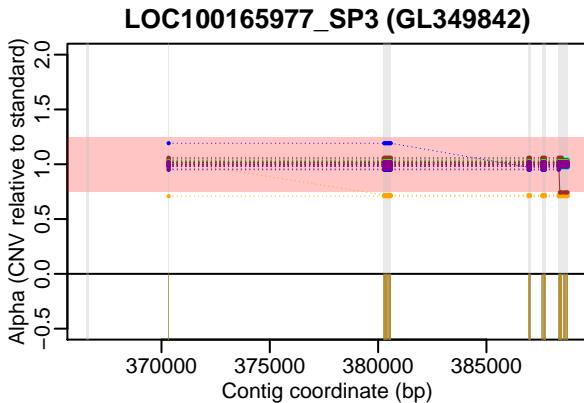
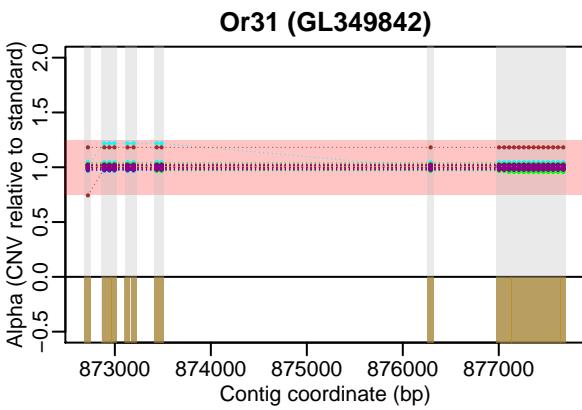
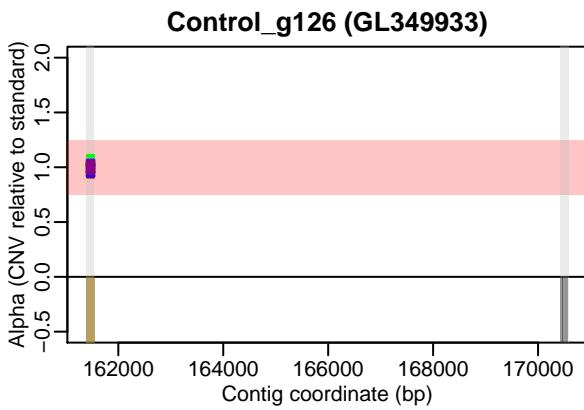
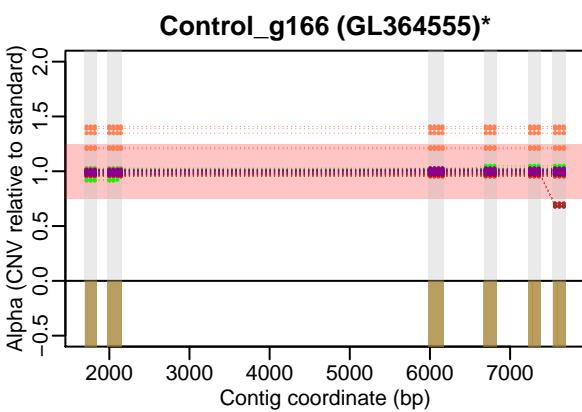
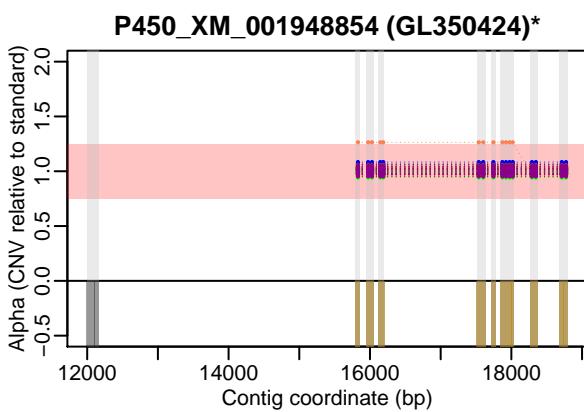


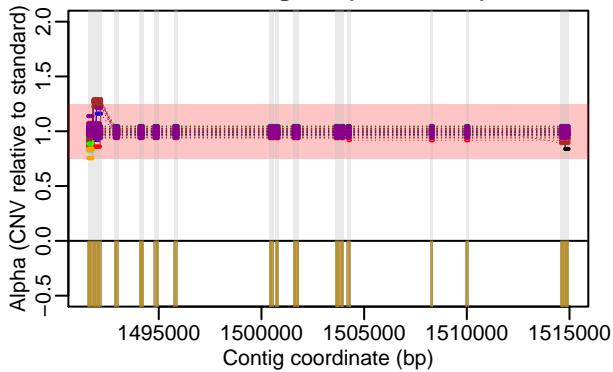
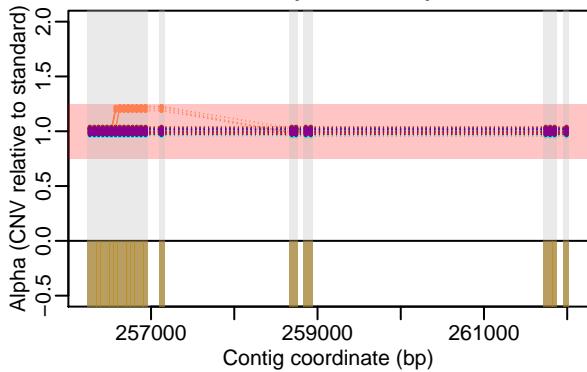
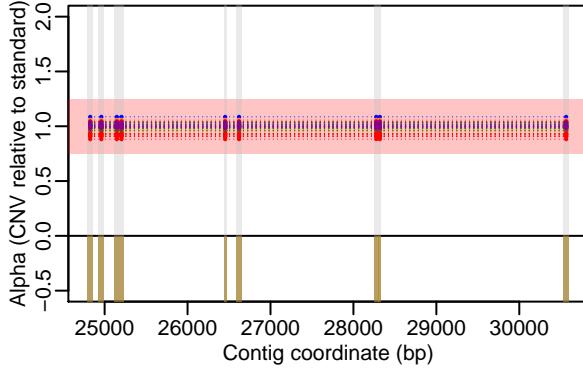
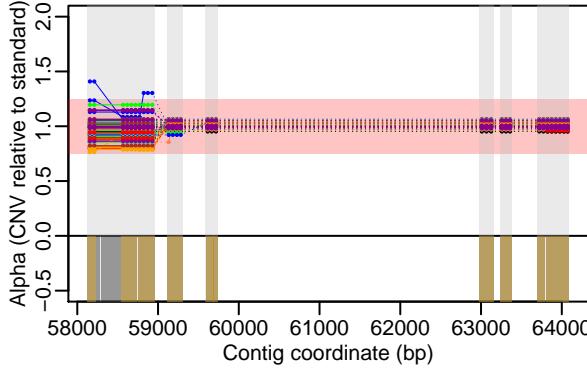
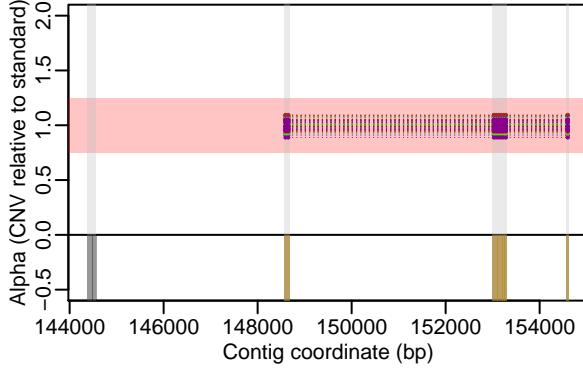
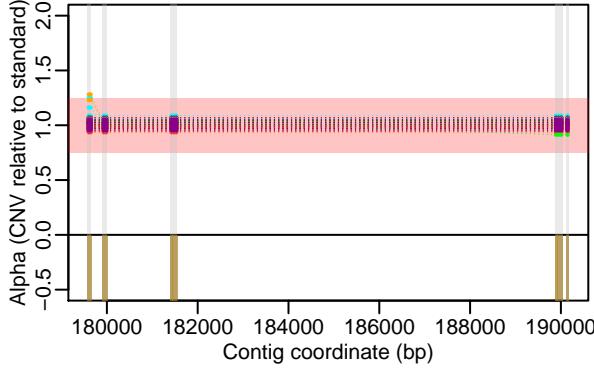
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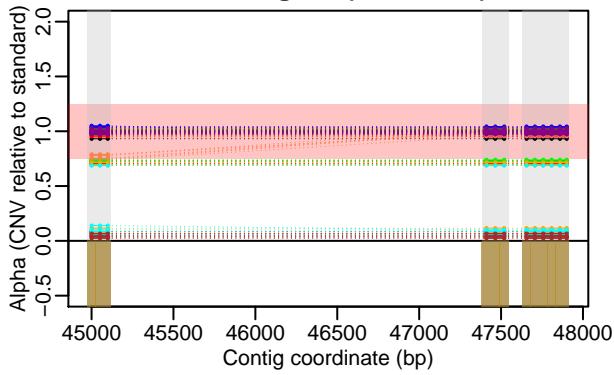
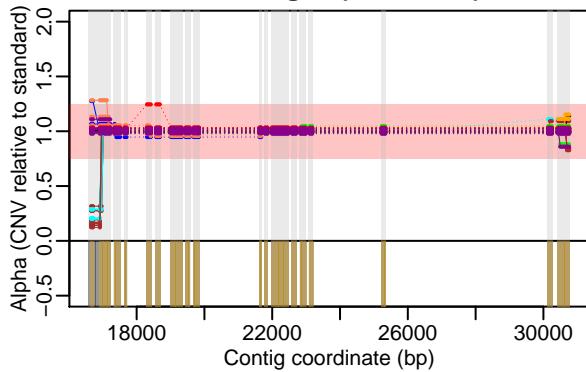
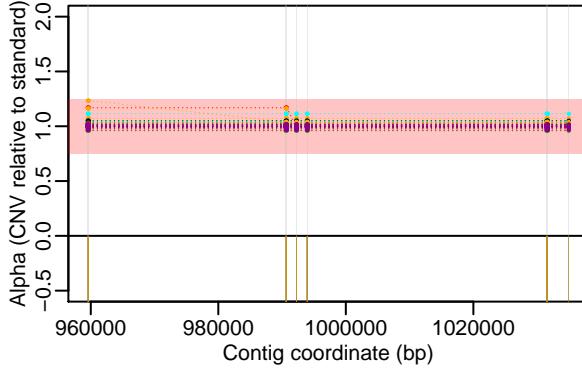
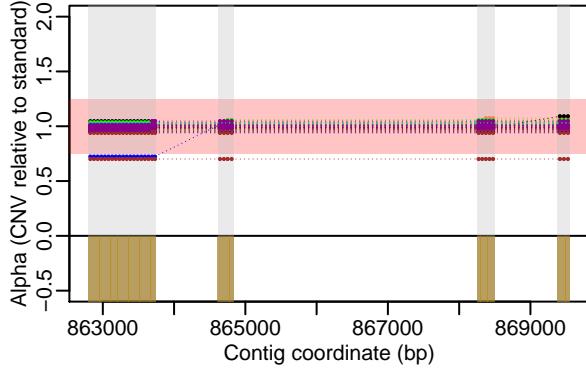
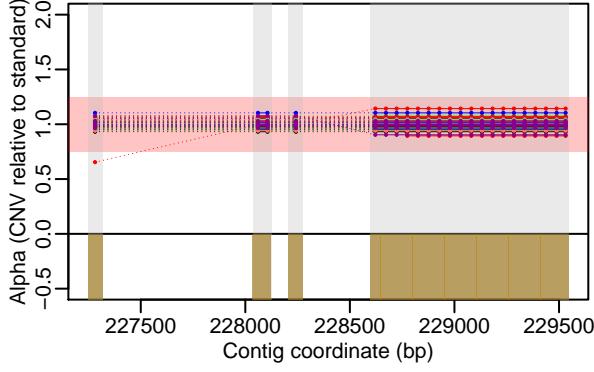
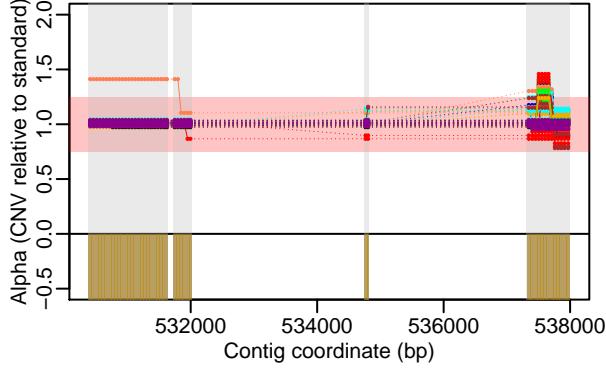


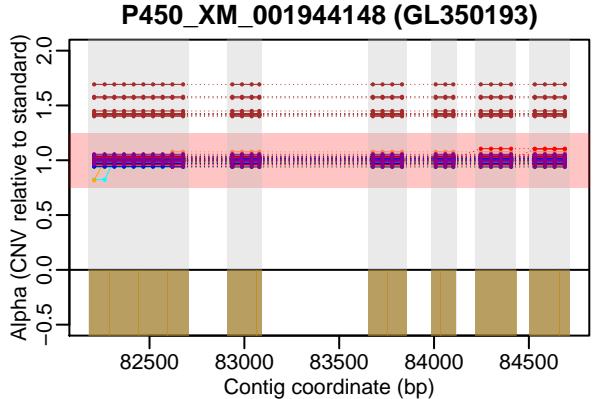
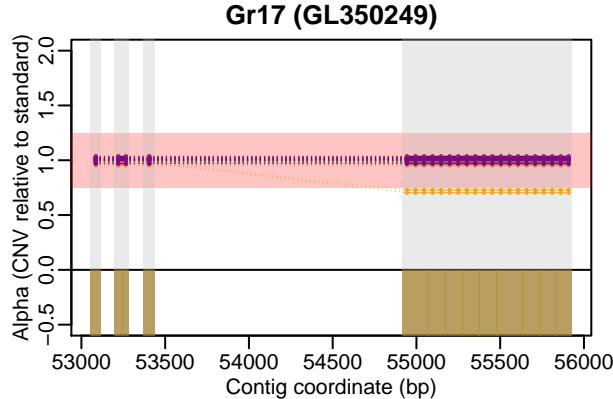
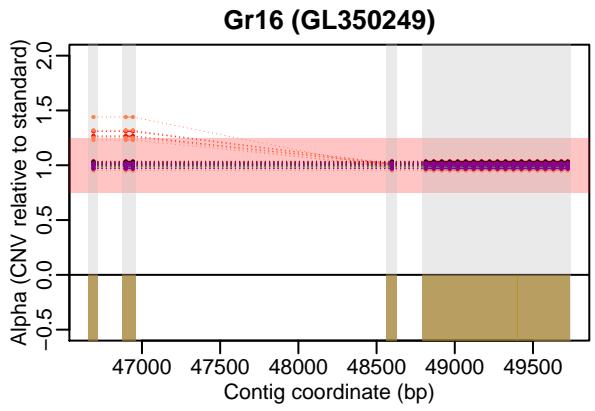
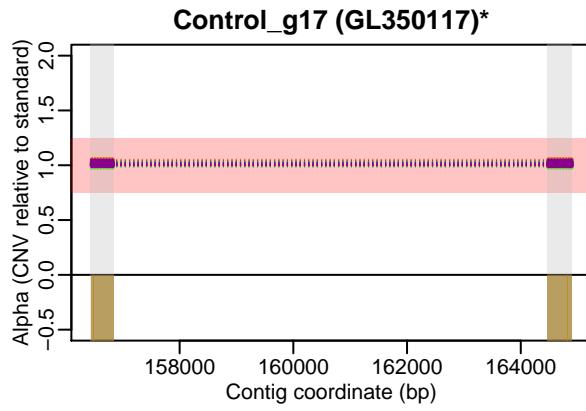
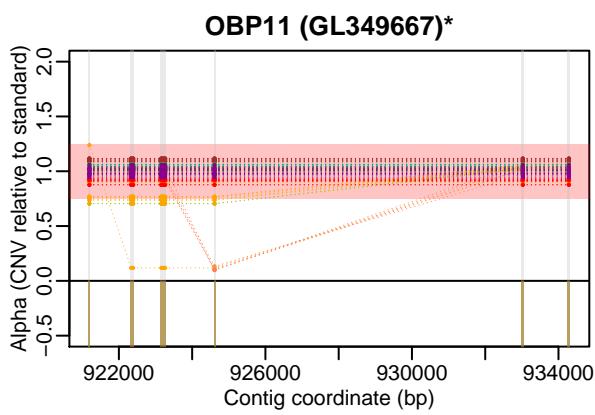
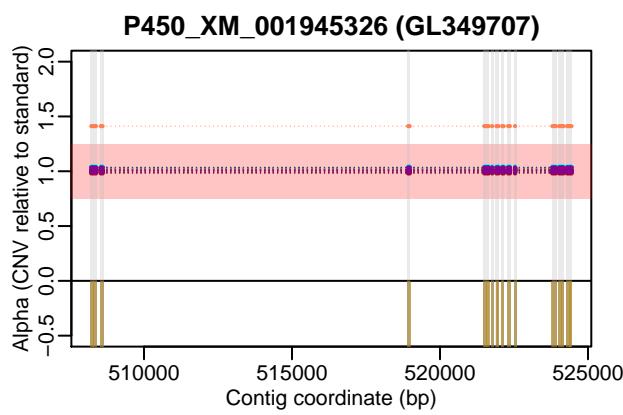
Or17 (GL350313)

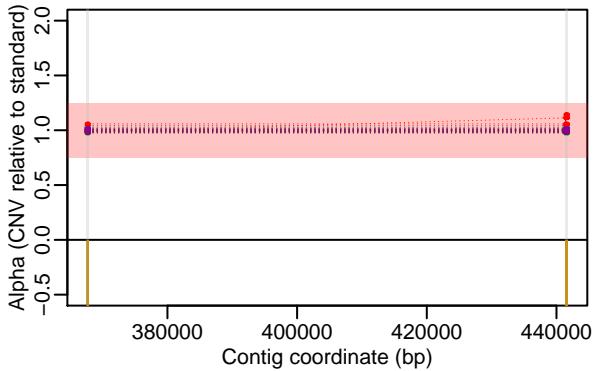
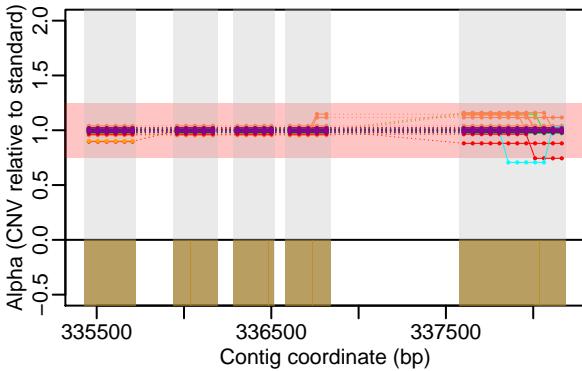
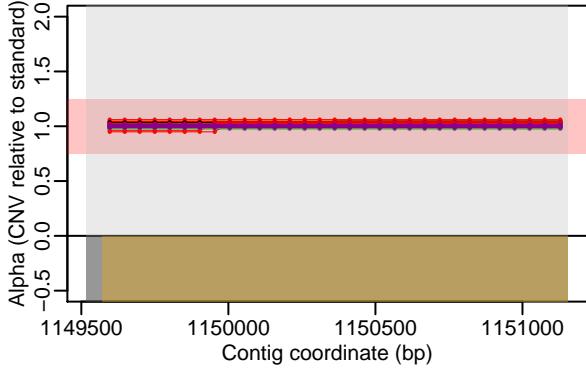
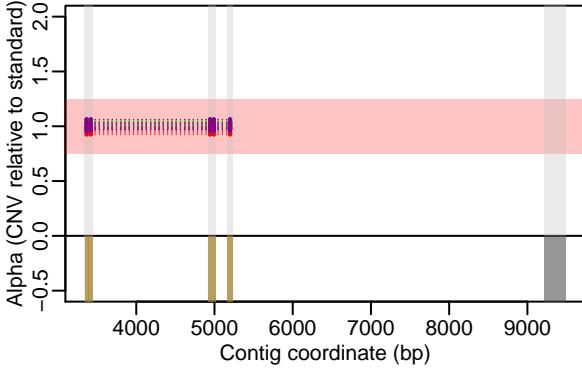
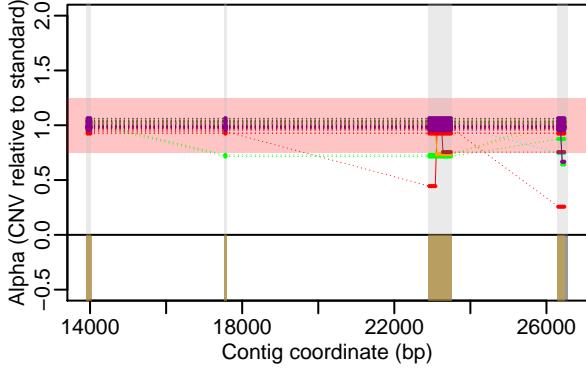
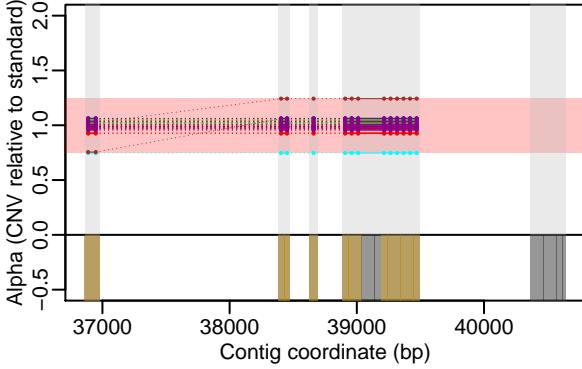


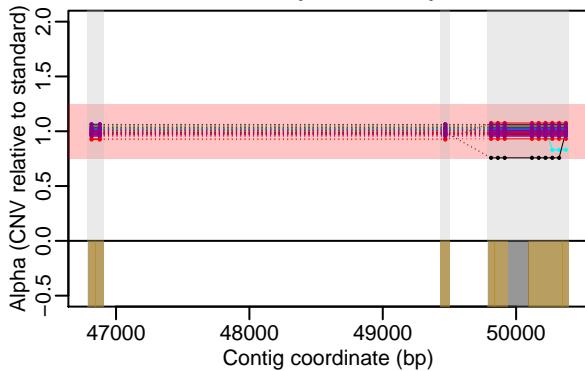
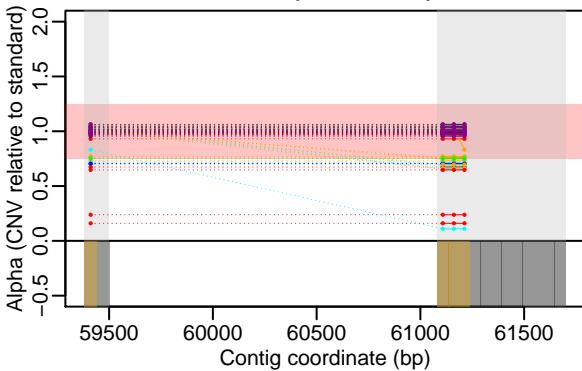
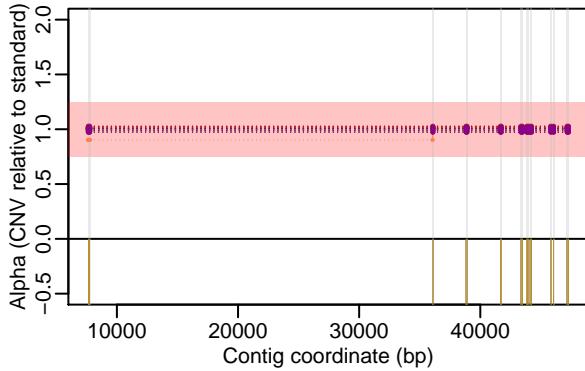
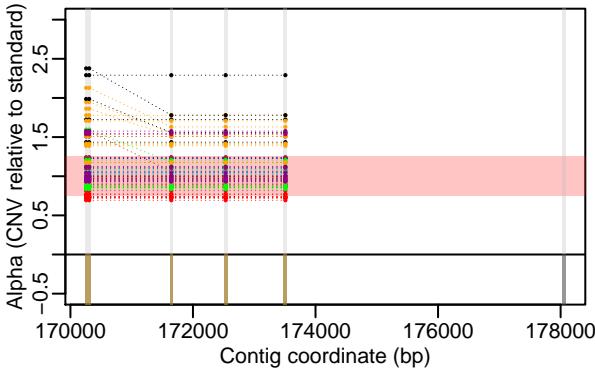
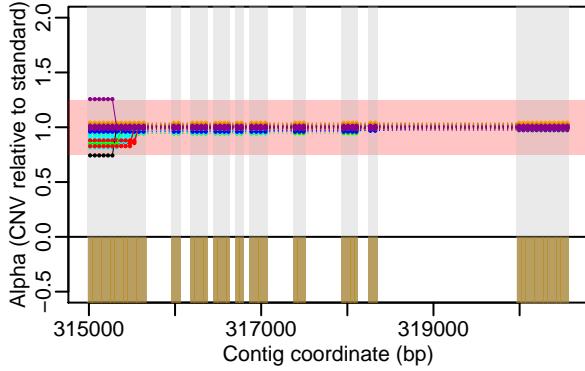
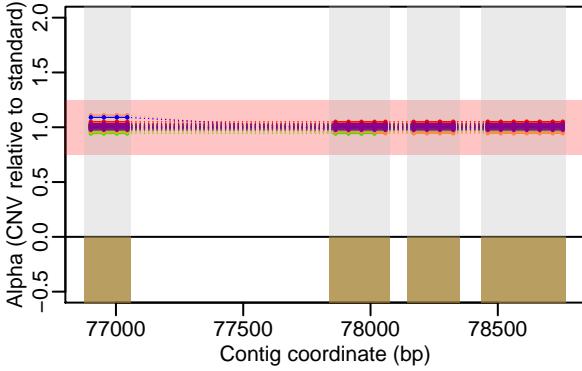


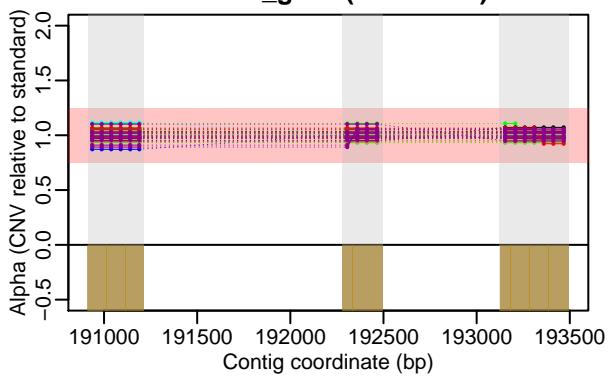
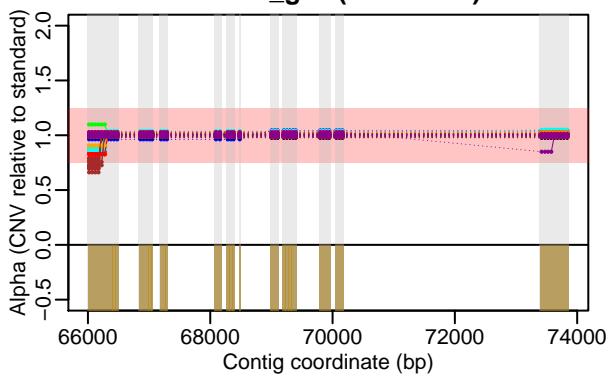
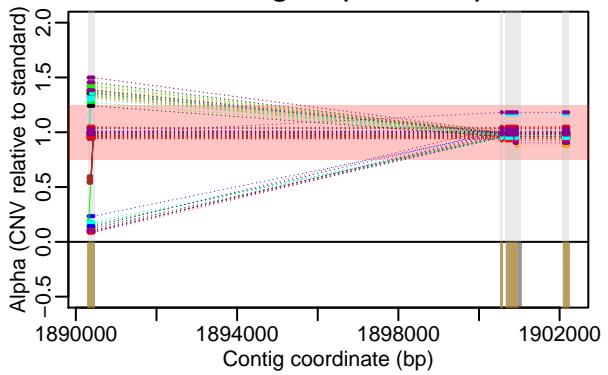
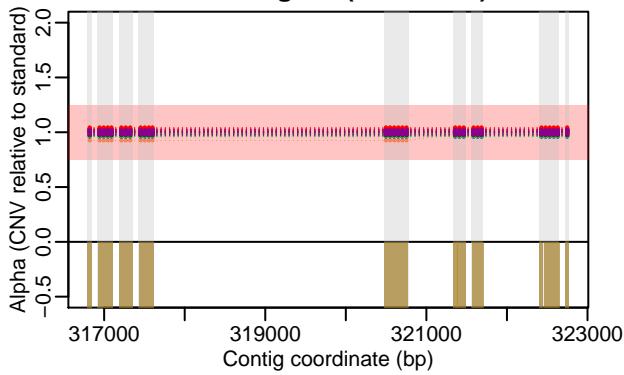
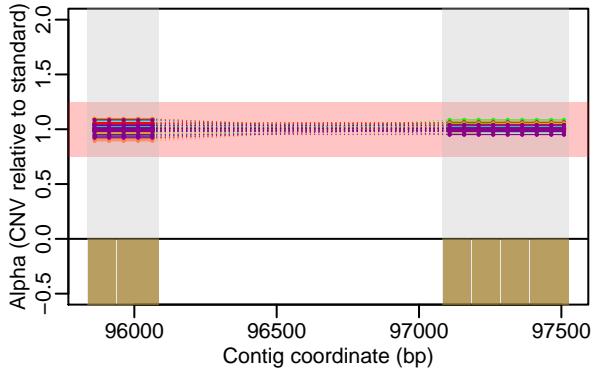
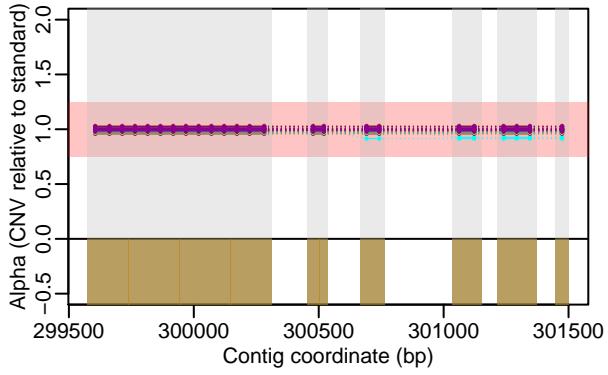
**Control\_g129 (GL349679)****Or29 (GL350067)****OBP9 (GL350374)****Control\_g21 (GL350718)****Control\_g70 (GL350318)\*****Control\_g81 (GL349779)\***

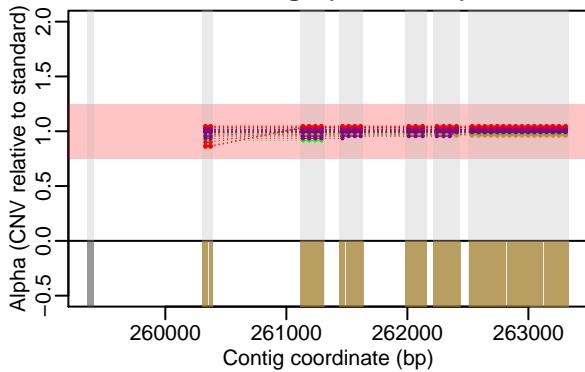
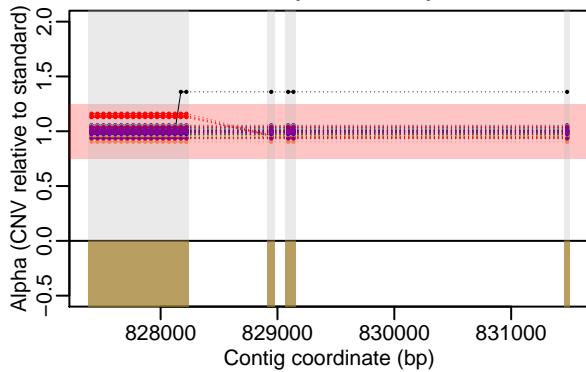
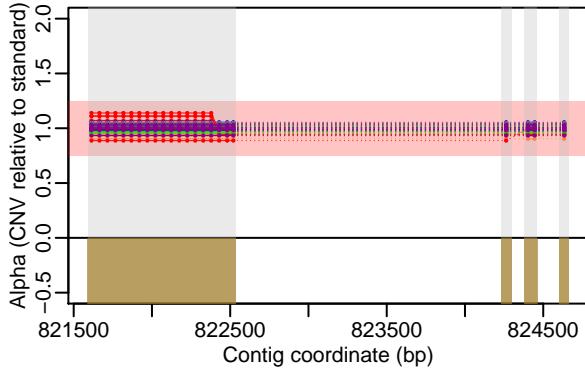
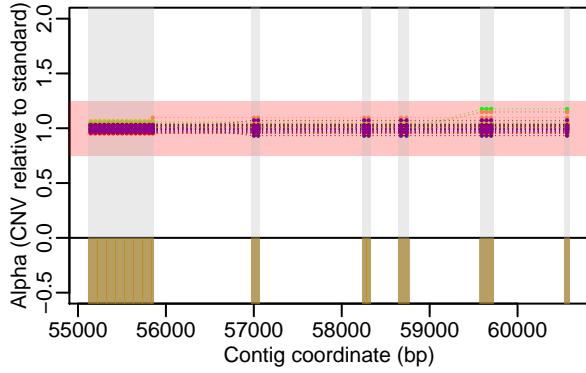
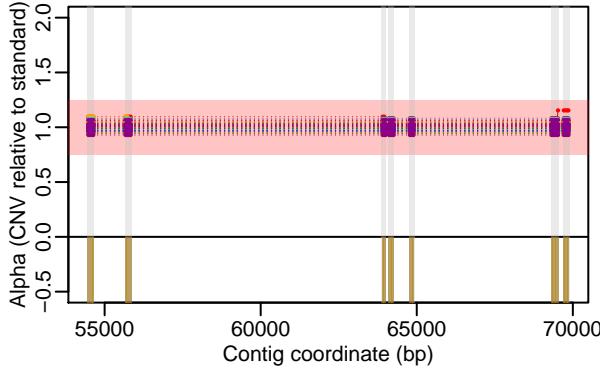
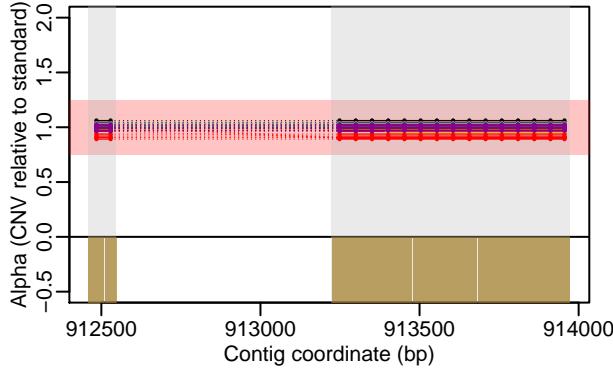
**Control\_g121 (GL350267)****Control\_g82 (GL349766)****Control\_g177 (GL349624)****P450\_XM\_001943115 (GL349670)\*****Gr34 (GL350004)****Control\_g78 (GL349707)**

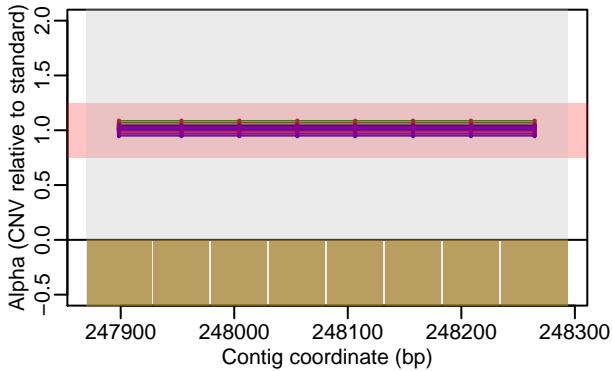
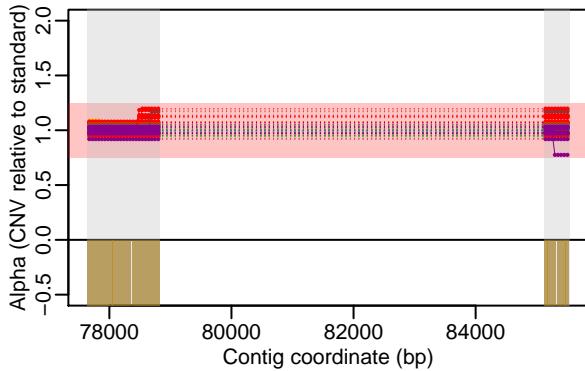
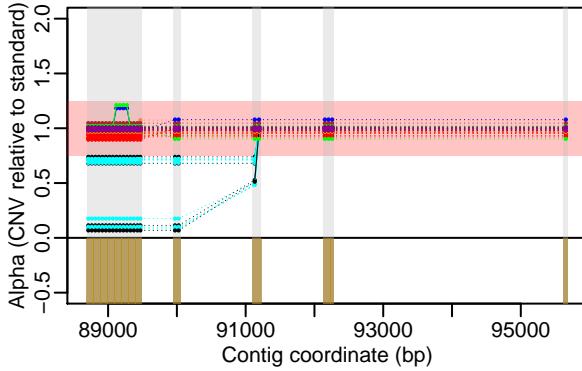
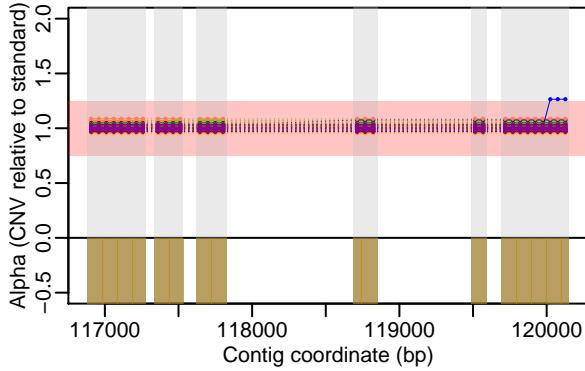
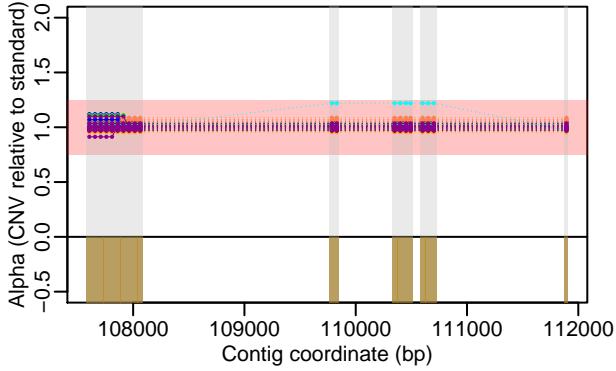
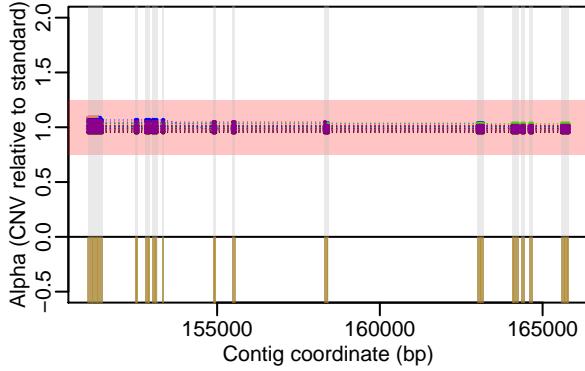


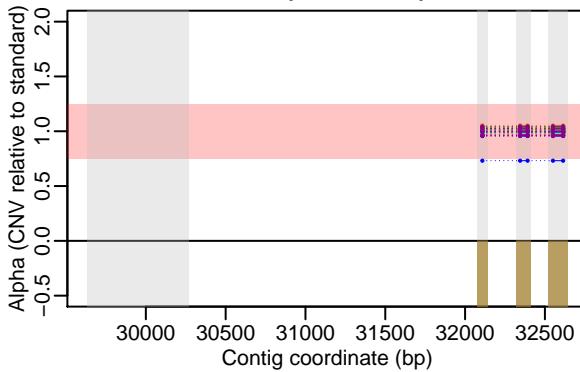
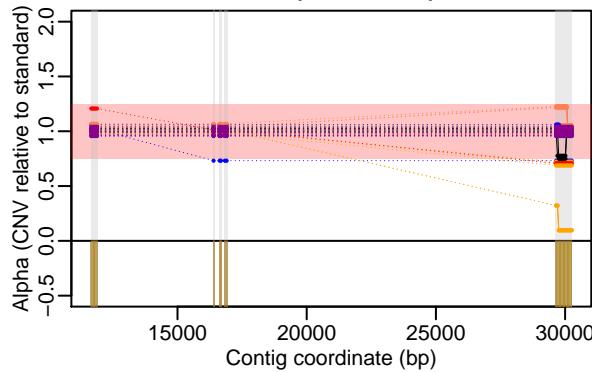
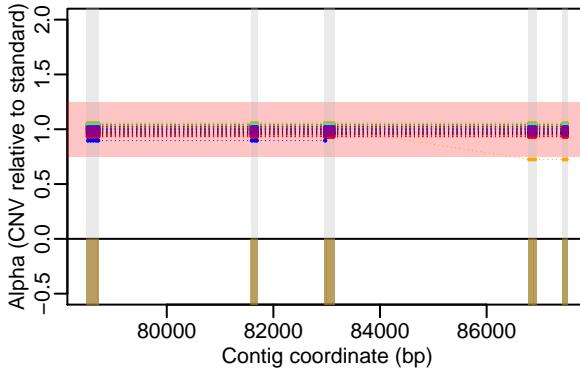
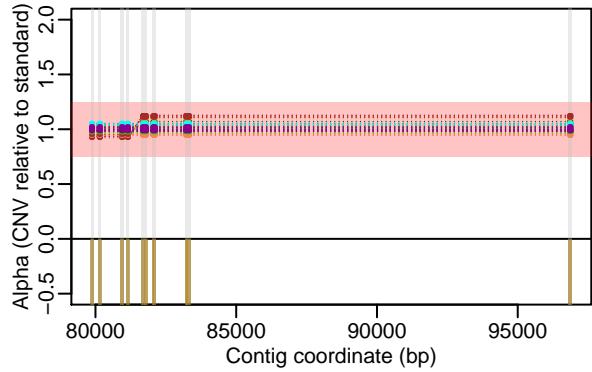
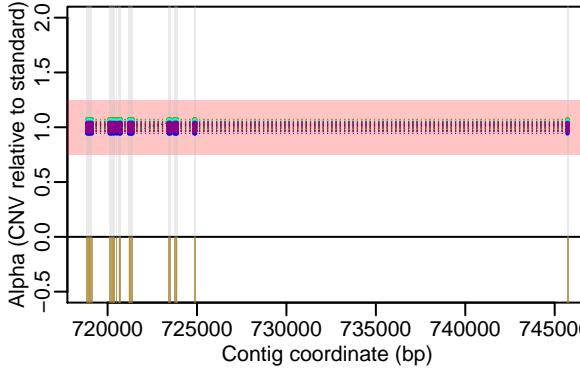
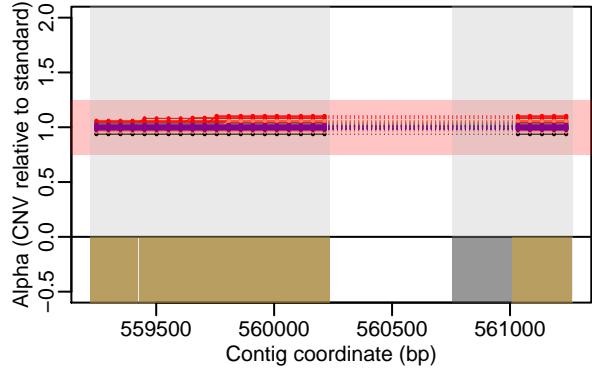
**Control\_g91 (GL349724)\*****Control\_g24 (GL349724)****ApisSNMP\_g3 (GL349815)****Gr71 (GL350356)\*****Gr70P (GL350356)\*****Gr69 (GL350356)**

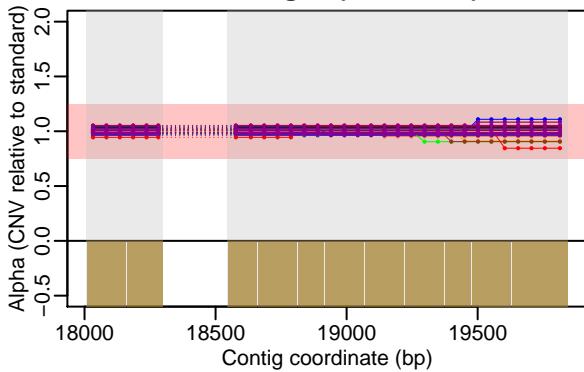
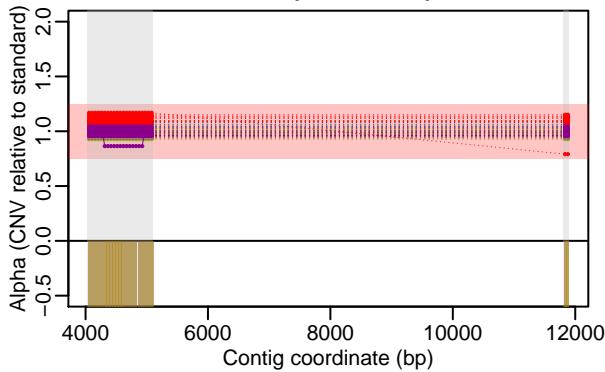
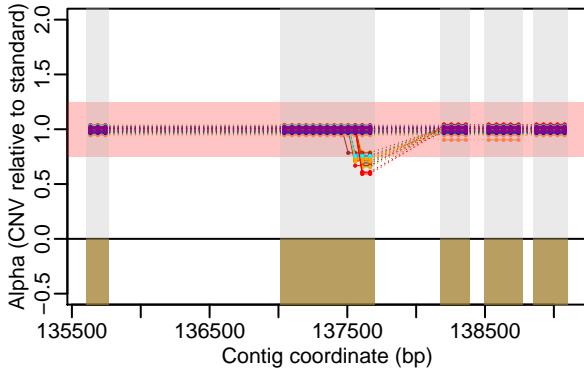
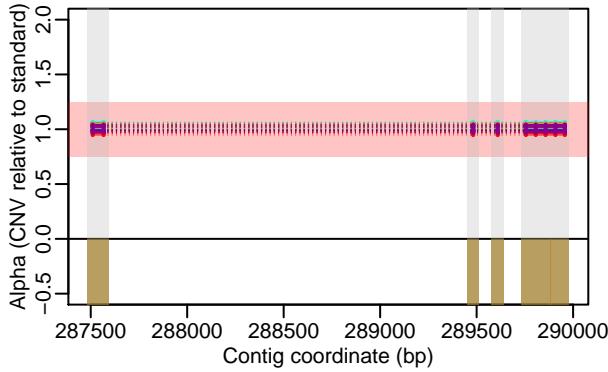
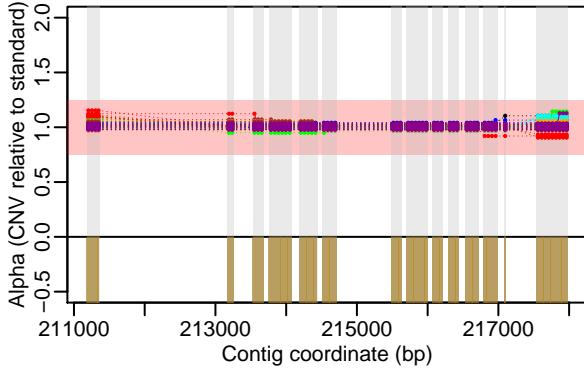
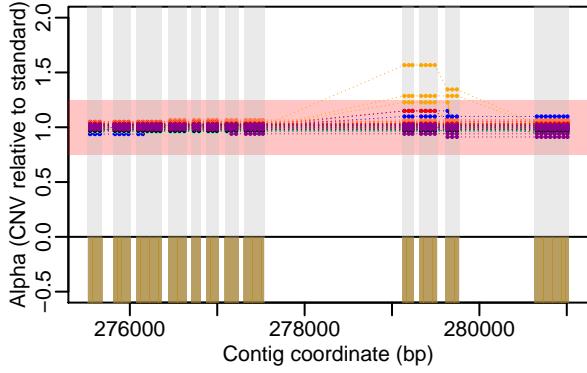
**Gr68P (GL350356)\*****Gr67P (GL350356)\*****ApisSNMP\_g6 (GL349804)****OBP3 (GL349694)\*****Control\_g47 (GL349852)****Control\_g160 (GL350051)**

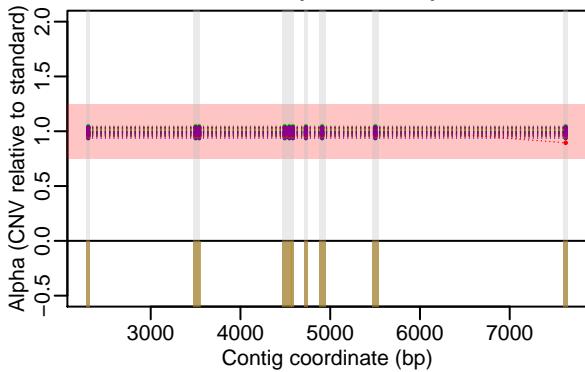
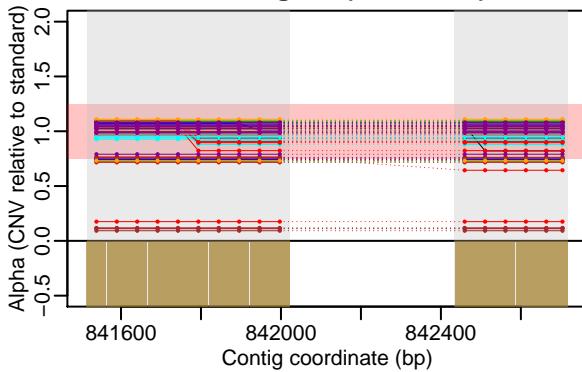
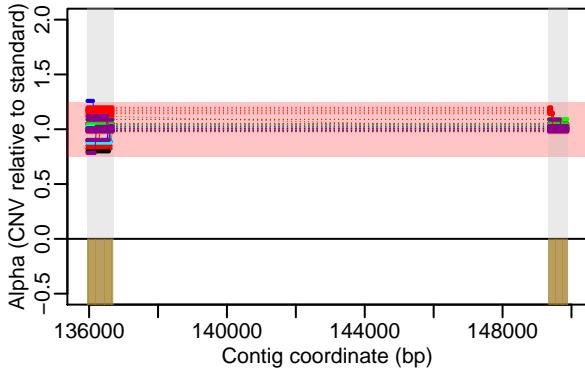
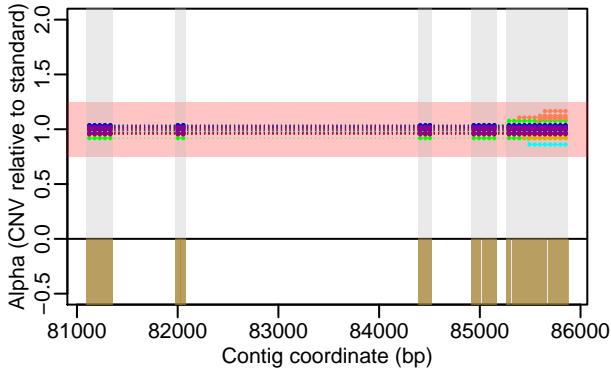
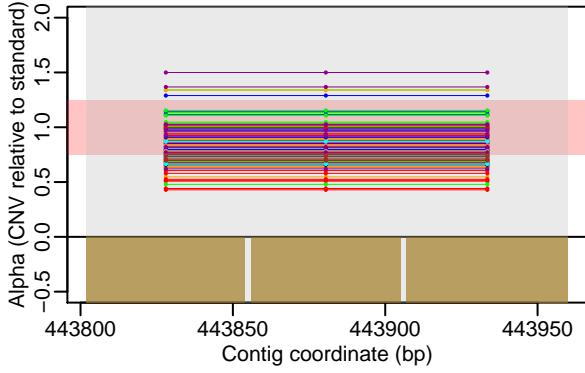
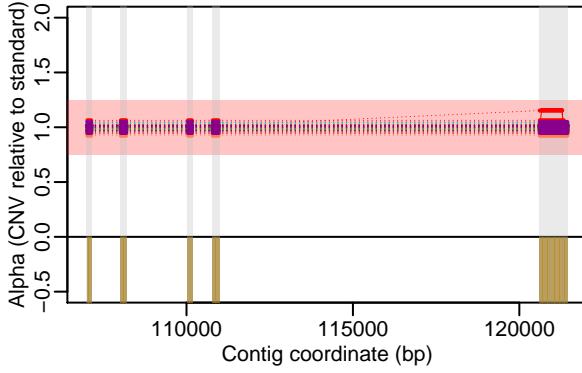
**Control\_g153 (GL349621)****Control\_g14 (GL350055)****Control\_g190 (GL349623)\*****Control\_g191 (GL349715)****Control\_g164 (GL349938)\*****Or38 (GL349894)**

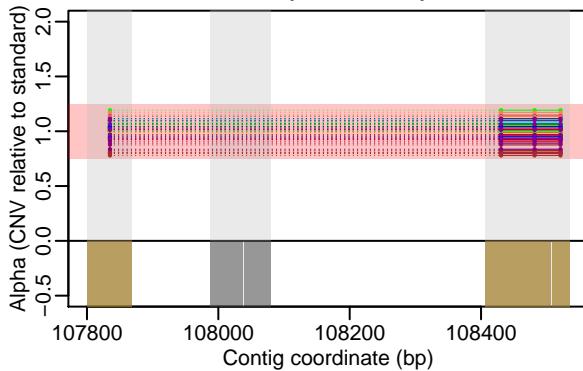
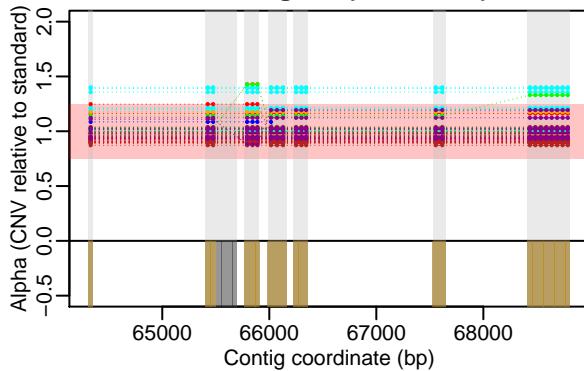
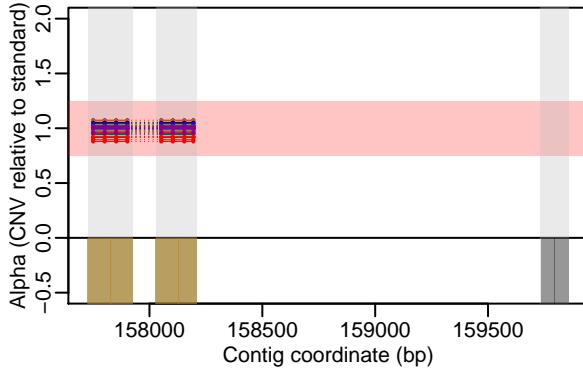
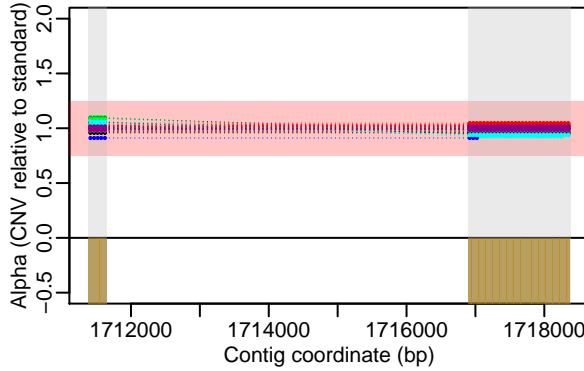
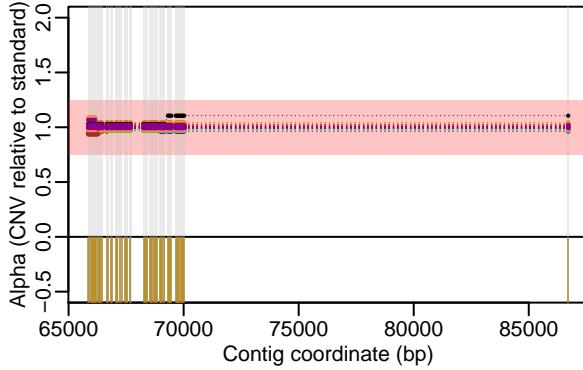
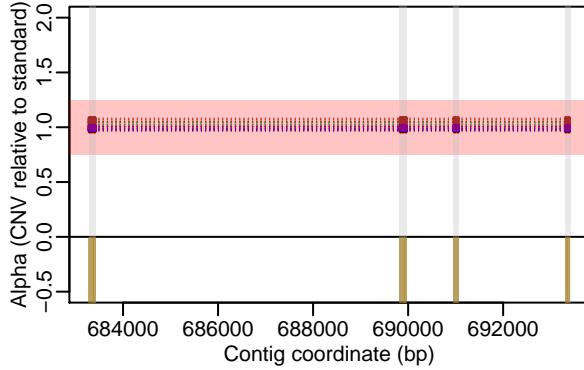
**Control\_g6 (GL349909)\*****Gr33 (GL349623)****Gr32 (GL349623)****Or52 (GL349793)****Control\_g189 (GL350496)****Or63PC (GL349770)**

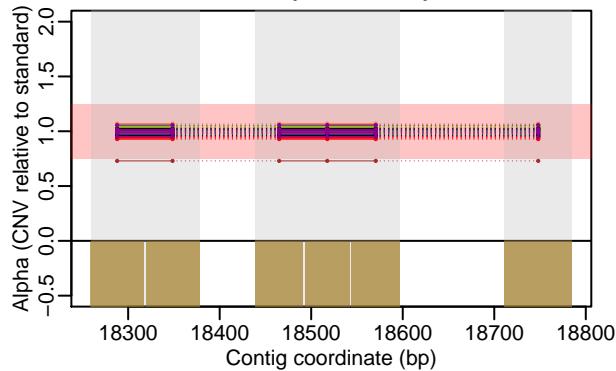
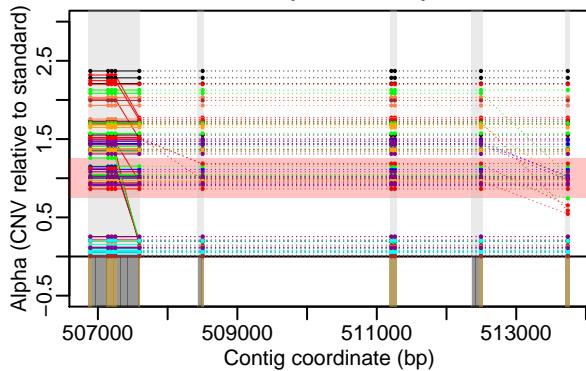
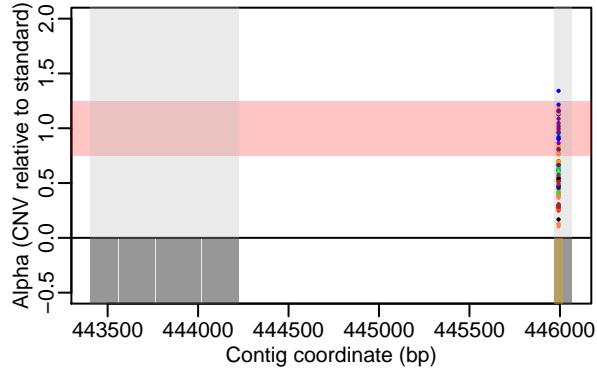
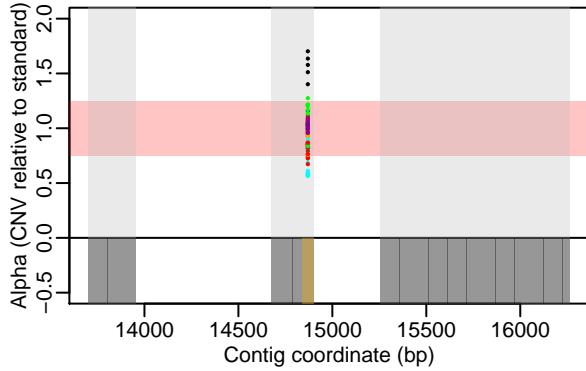
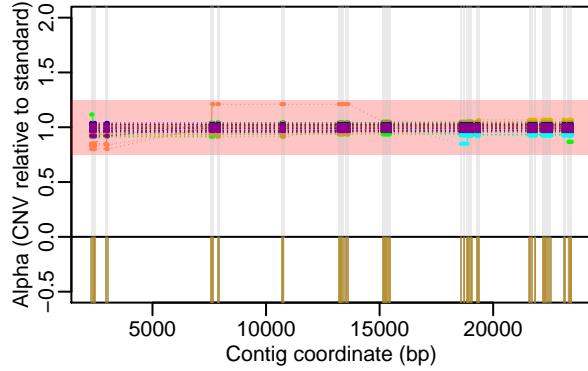
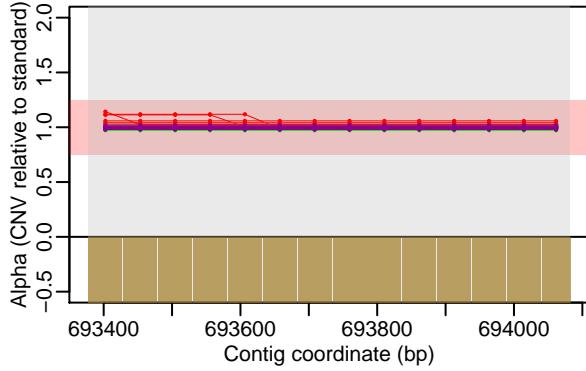
**Control\_g123 (GL350031)****Control\_g187 (GL350721)****Or46P (GL349682)\*****Control\_g35 (GL350175)****Control\_g52 (GL350175)****Control\_g202 (GL350317)**

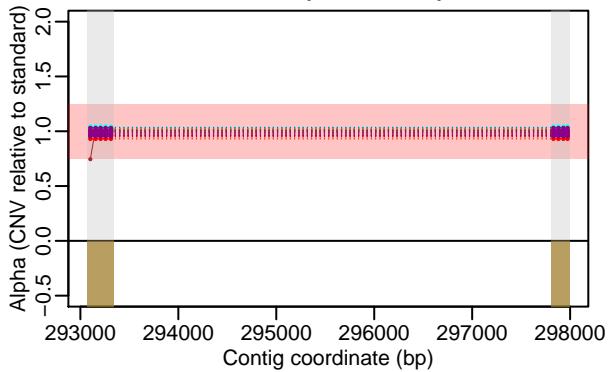
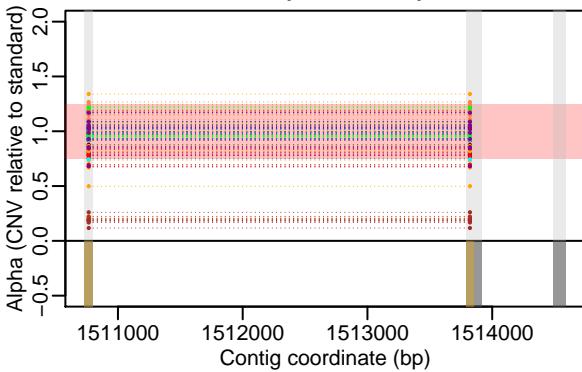
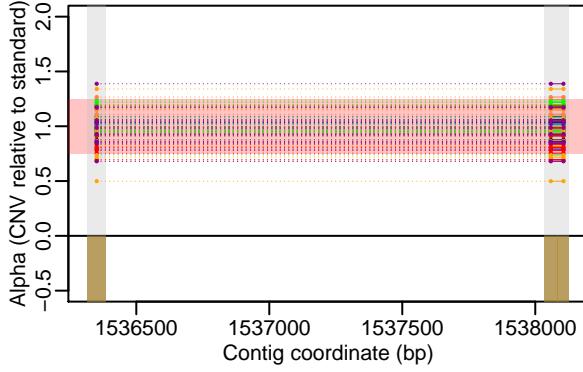
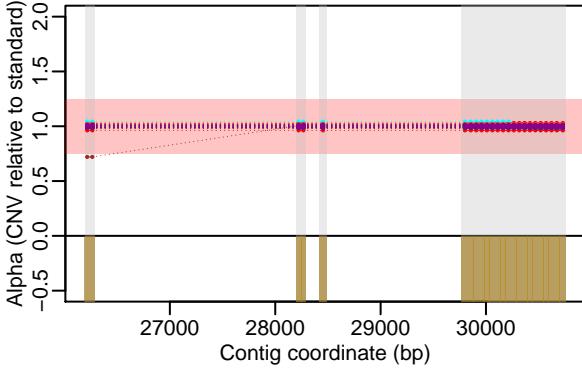
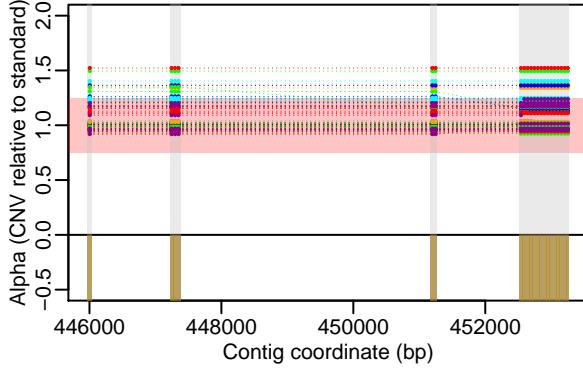
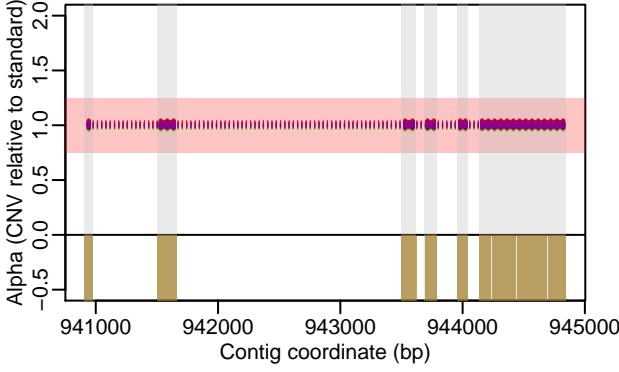
**Gr44 (GL350824)\*****Gr43 (GL350824)****P450\_XM\_001948572 (GL350513)\*****Control\_g51 (GL349752)****ApisSNMP\_g2 (GL349689)****Control\_g68 (GL349723)\***

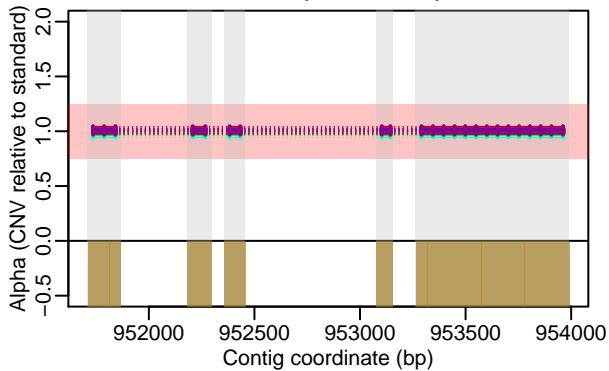
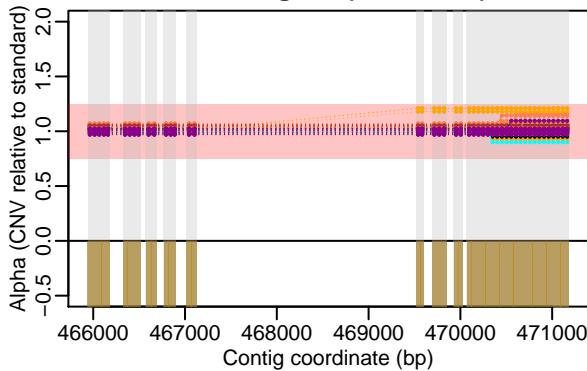
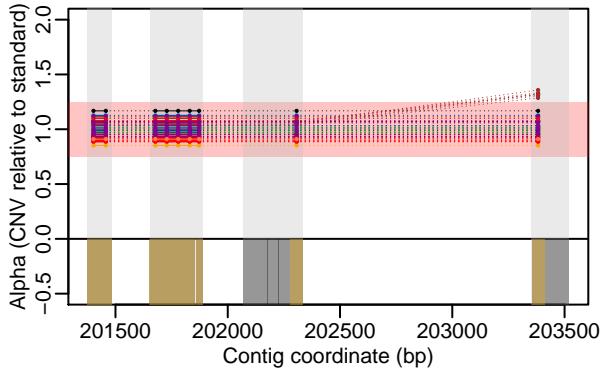
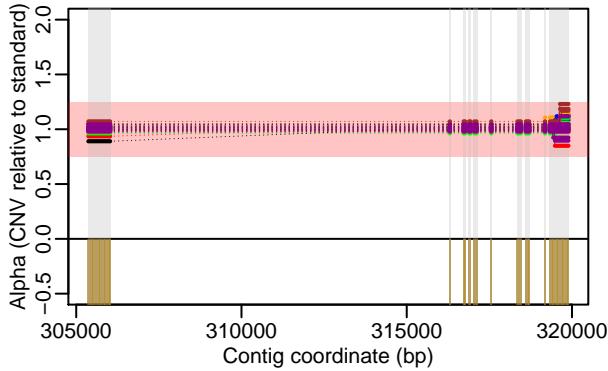
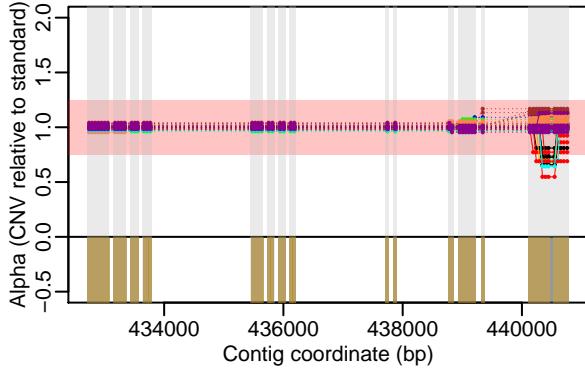
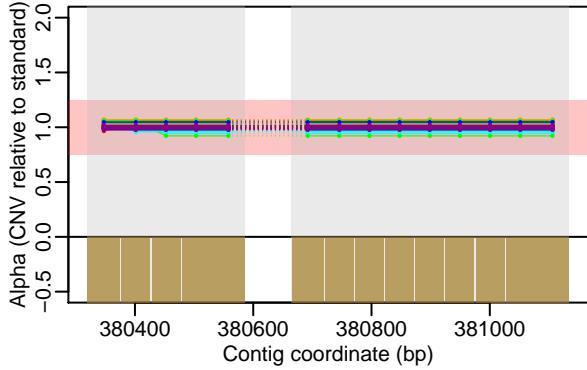
**Control\_g50 (GL350483)****Gr12 (GL351330)****IR75j (GL350138)\*****Control\_g42 (GL349798)****Control\_g184 (GL349999)****Control\_g38 (GL349879)**

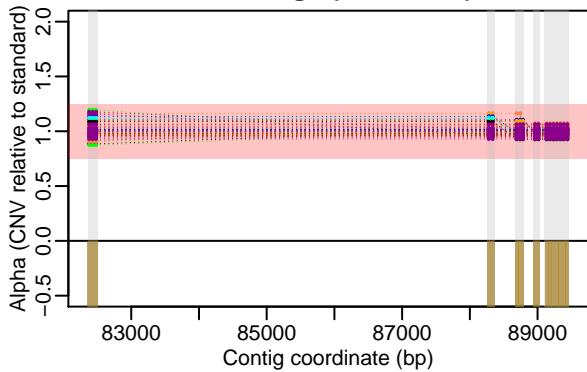
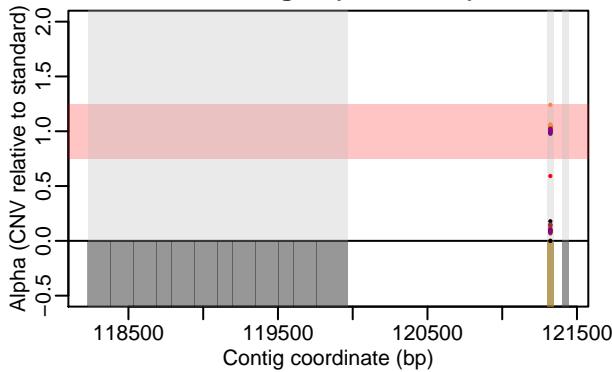
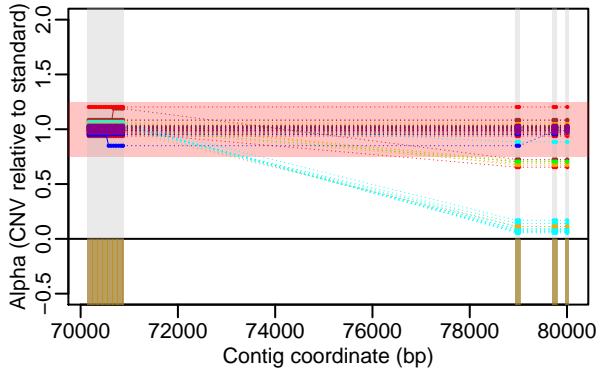
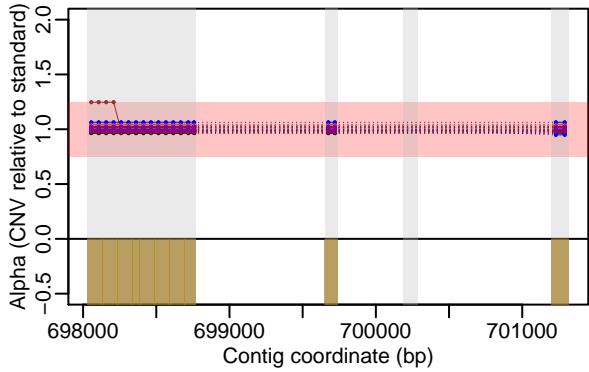
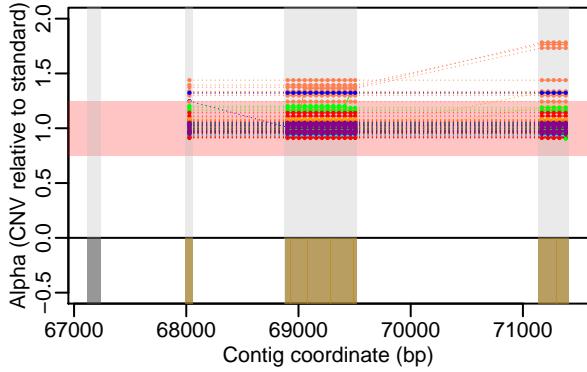
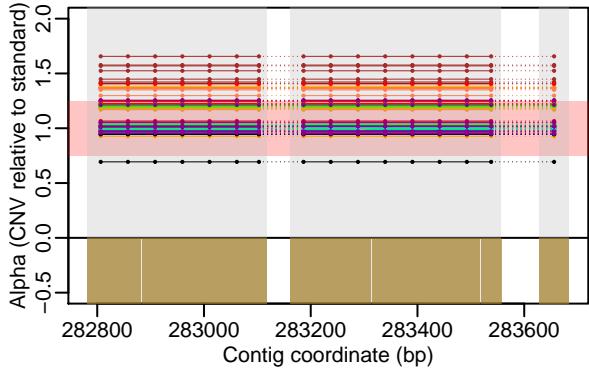
**OBP1 (GL350527)****Control\_g161 (GL349625)****Control\_g114 (GL349753)****Control\_g128 (GL351106)\*****Or68N (GL349633)\*****Control\_g92 (GL349635)**

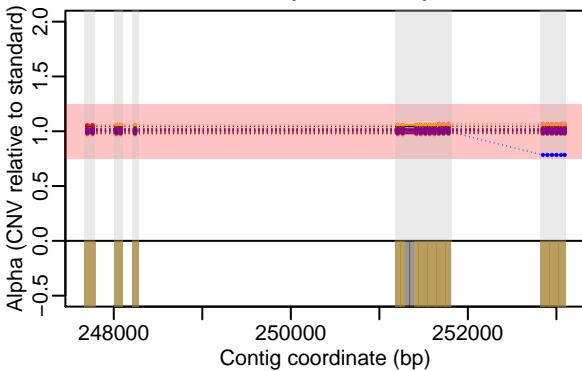
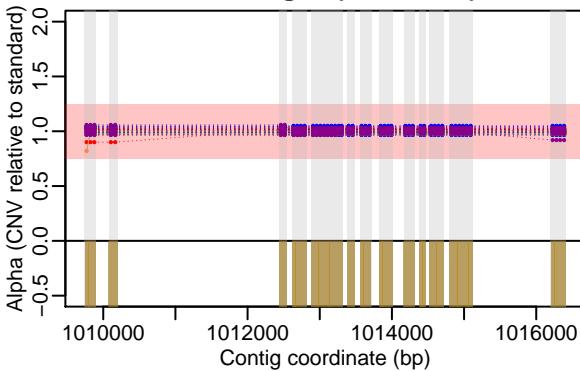
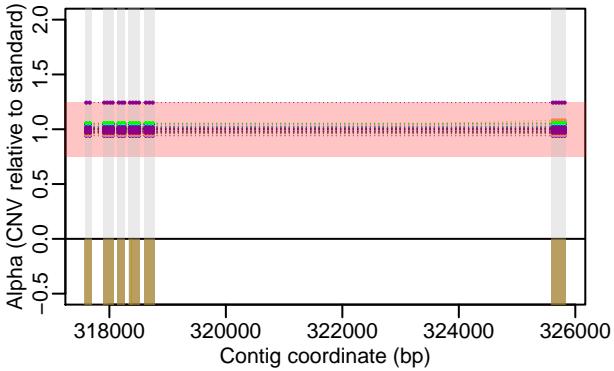
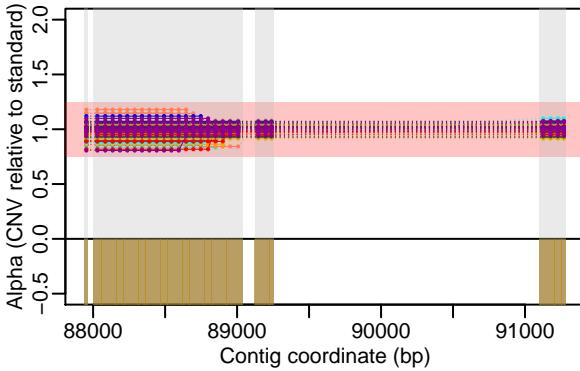
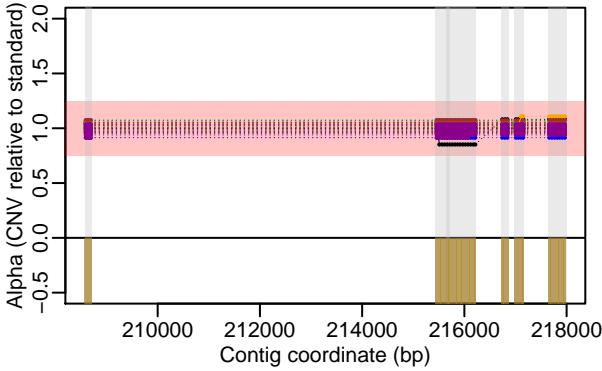
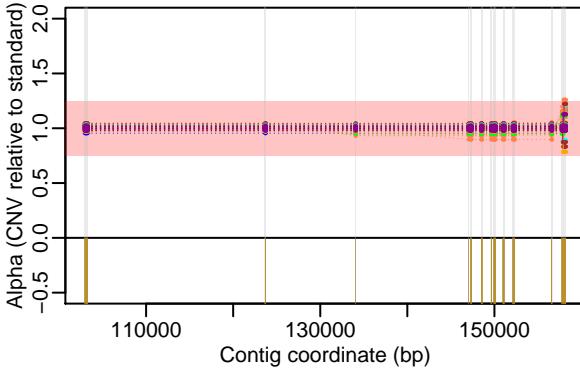
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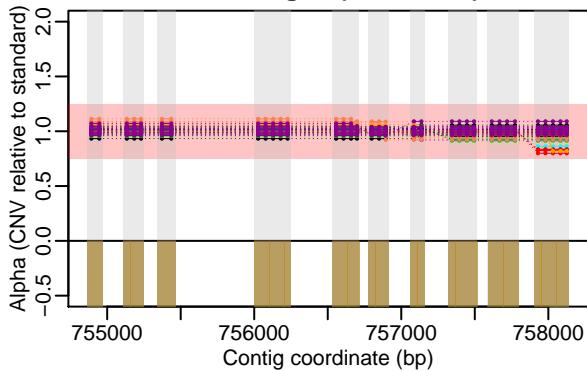
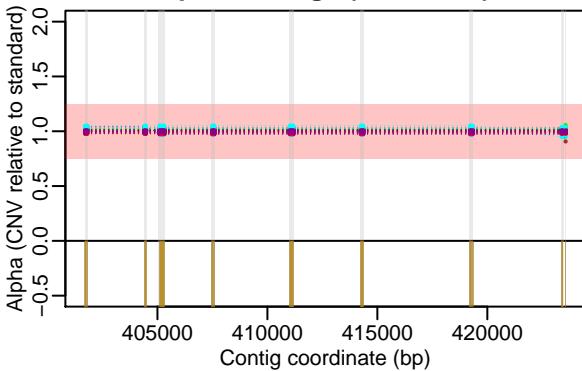
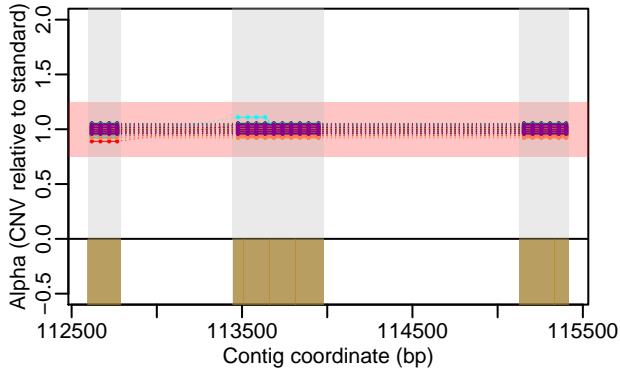
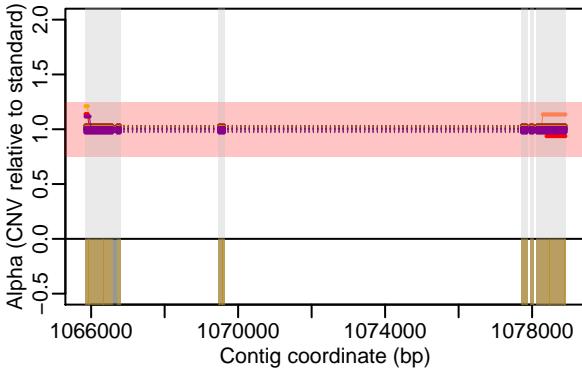
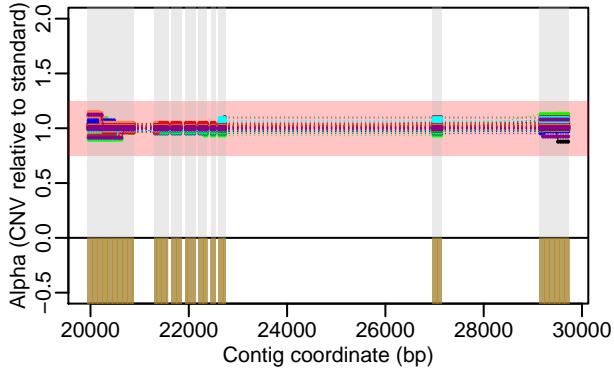
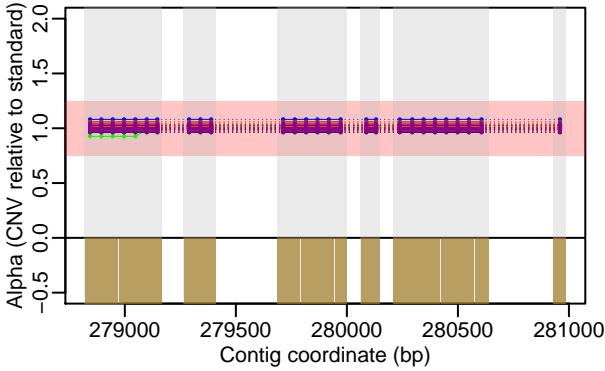
**Or35 (GL350520)\*****Or67 (GL349633)\*****Or70 (GL349731)\*****P450\_XM\_001945798 (GL351962)\*****Control\_g112 (GL350034)****Control\_g75 (GL349724)**

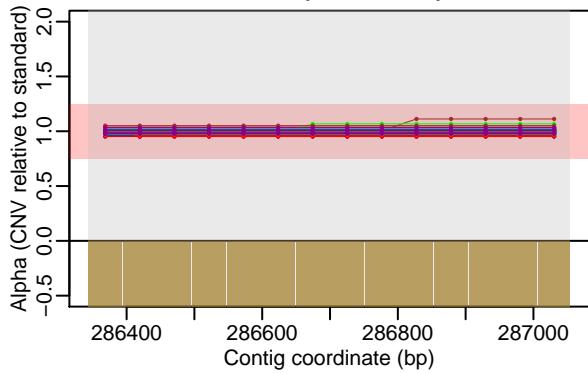
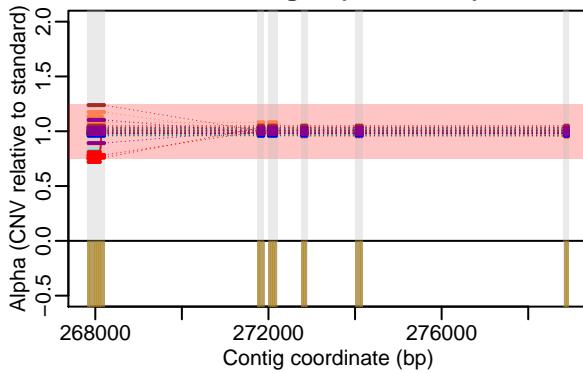
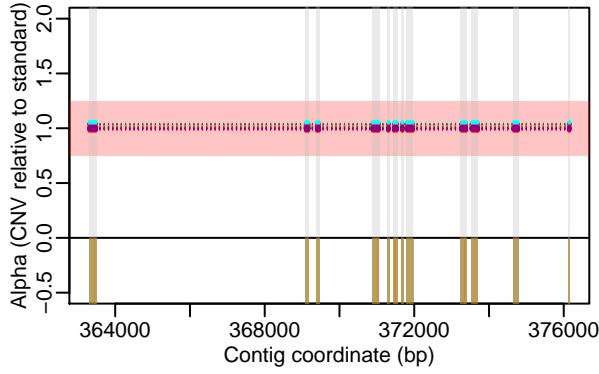
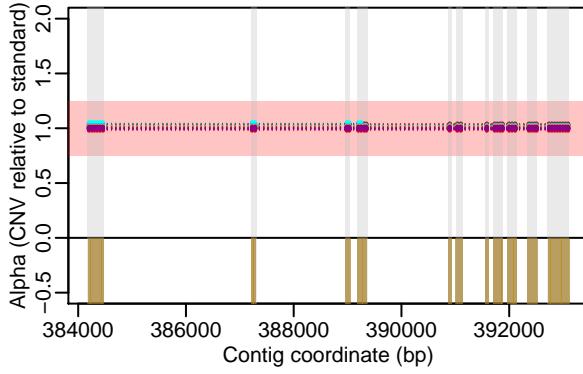
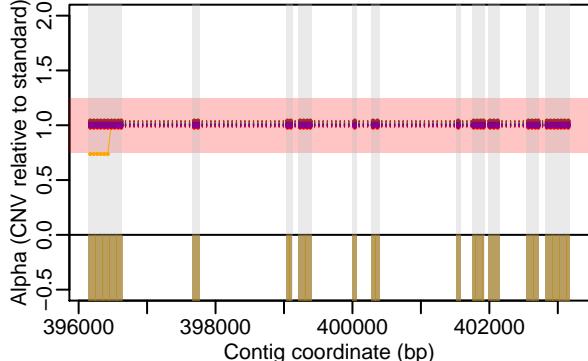
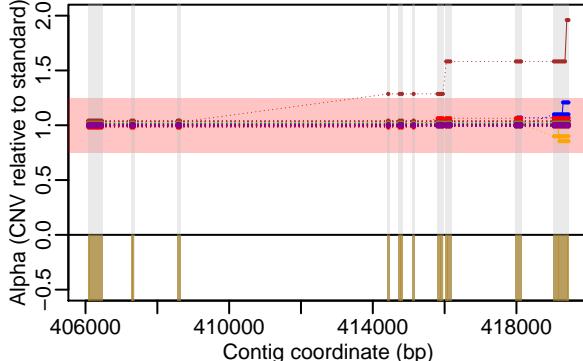
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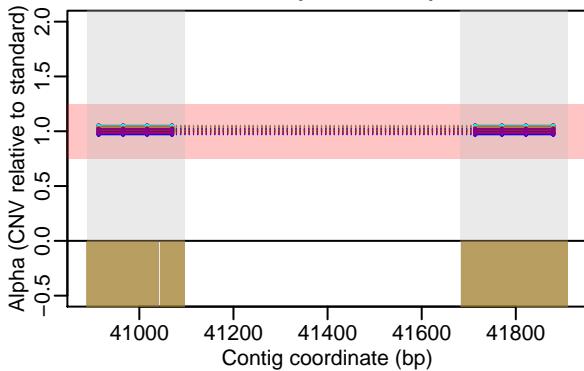
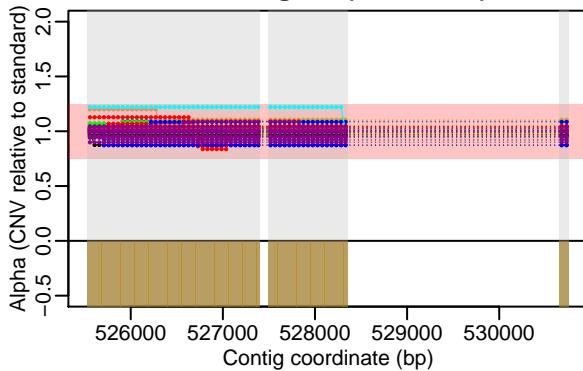
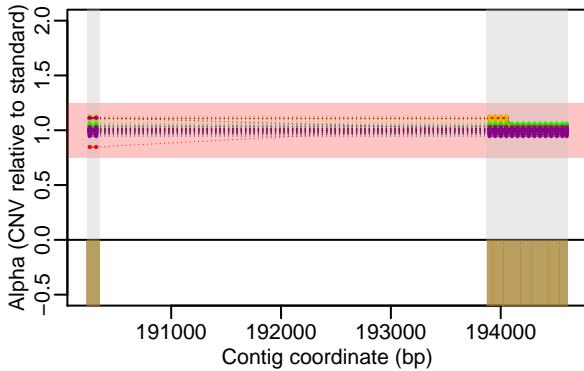
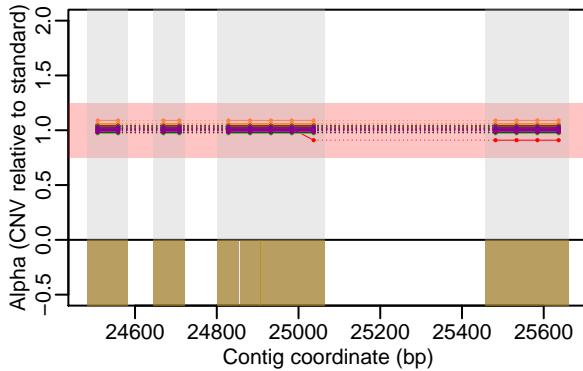
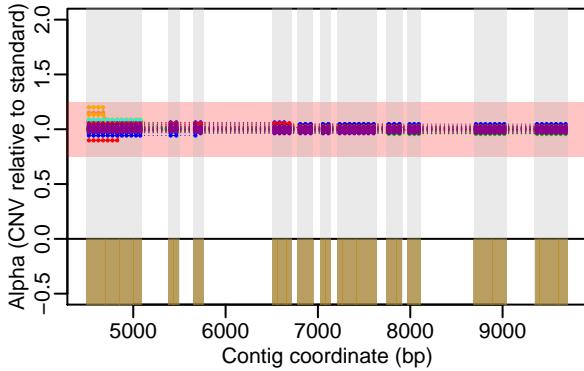
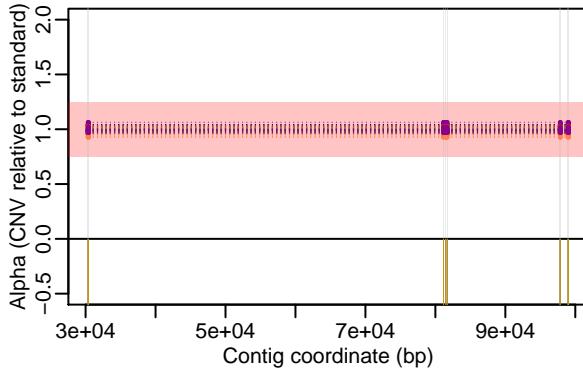
**Or24C (GL349715)****Control\_g201 (GL349795)****Control\_g63 (GL349760)\*****Control\_g67 (GL350421)****Control\_g203 (GL349851)****Control\_g59 (GL349913)**

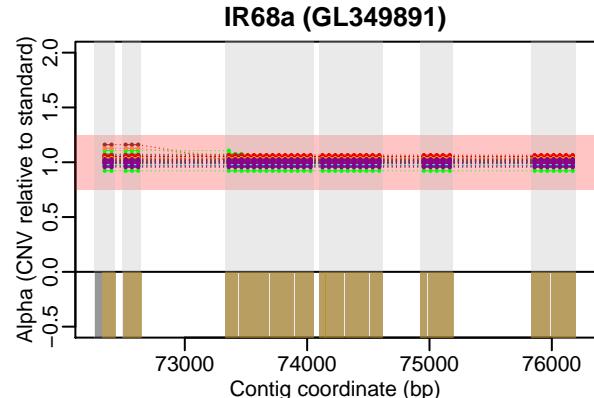
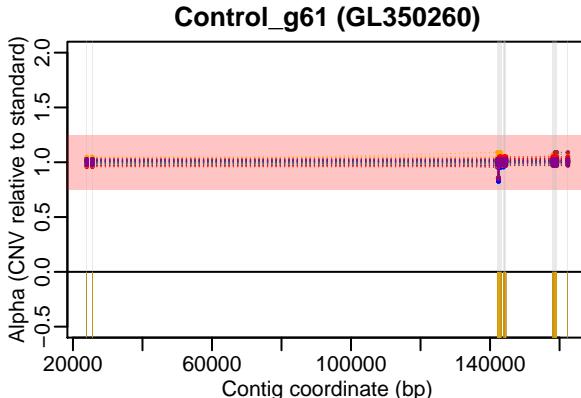
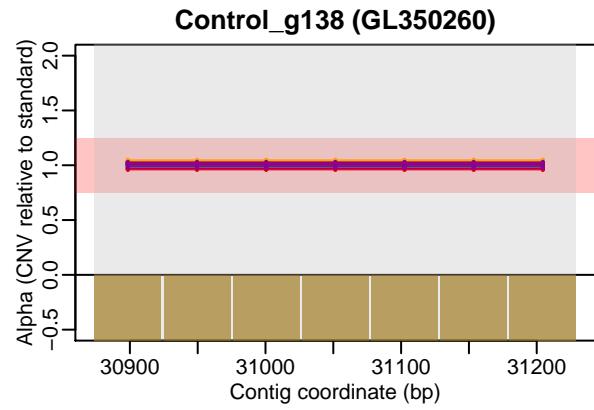
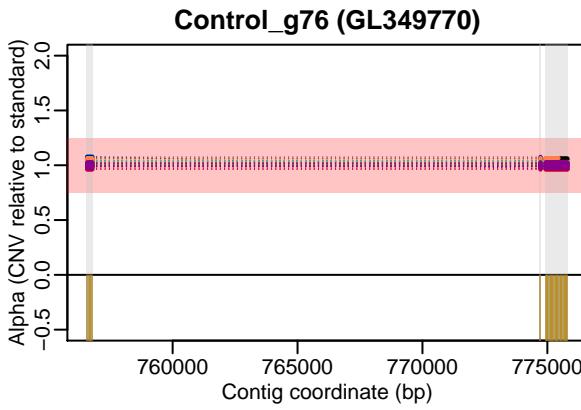
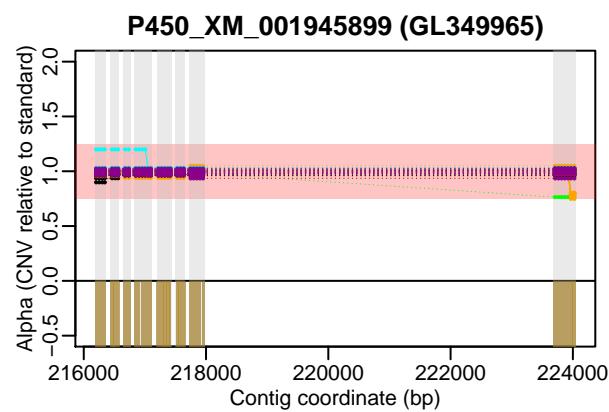
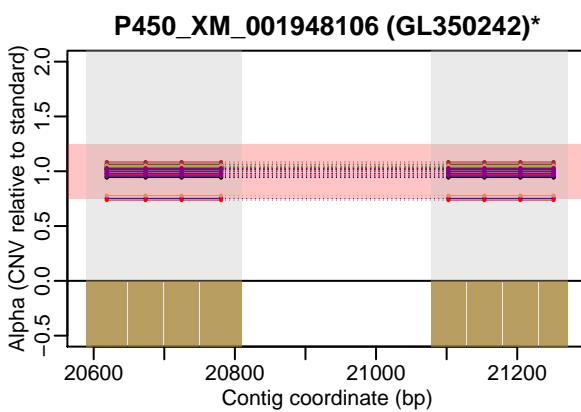
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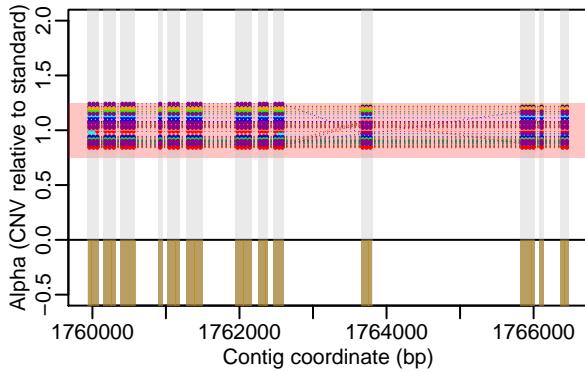
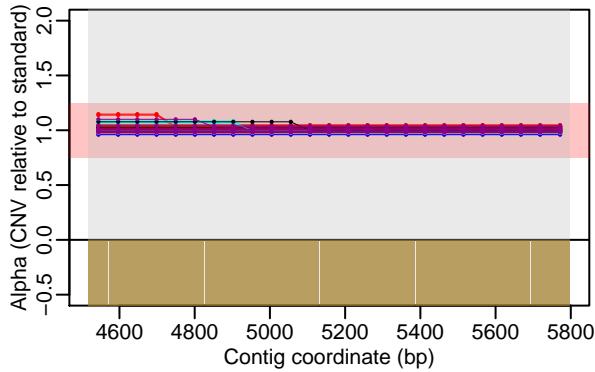
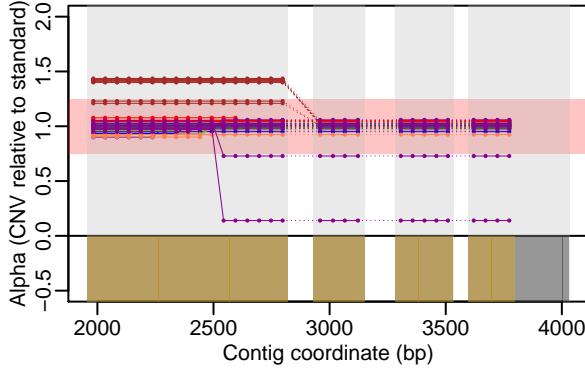
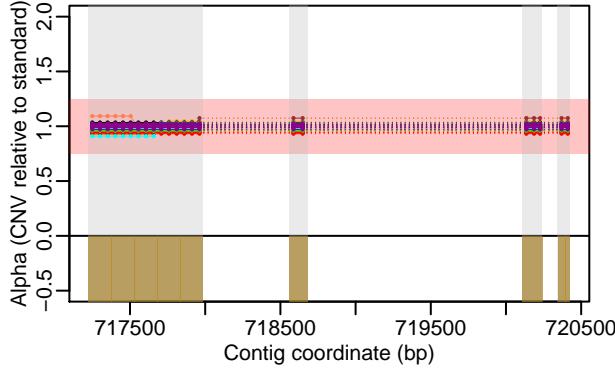
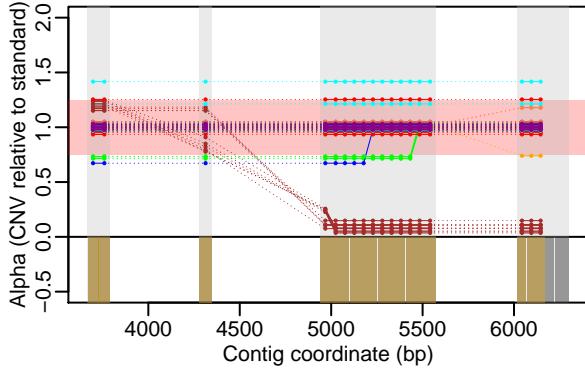
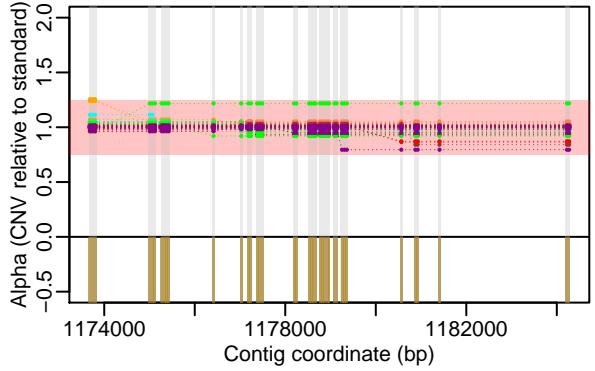
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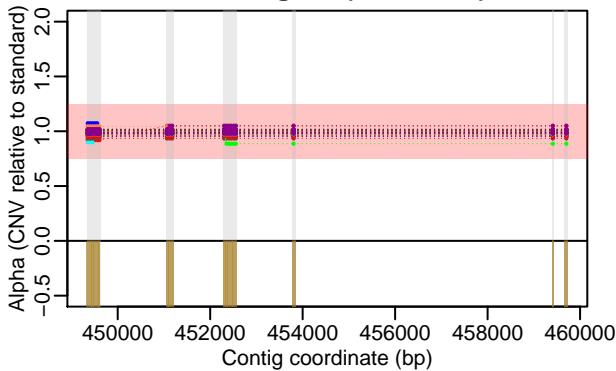
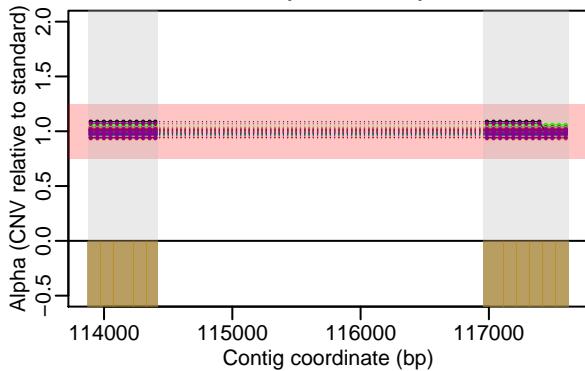
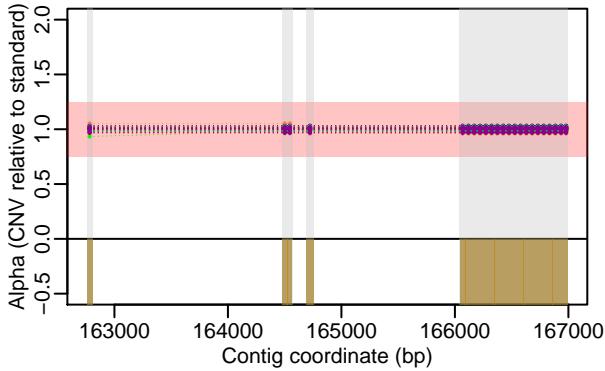
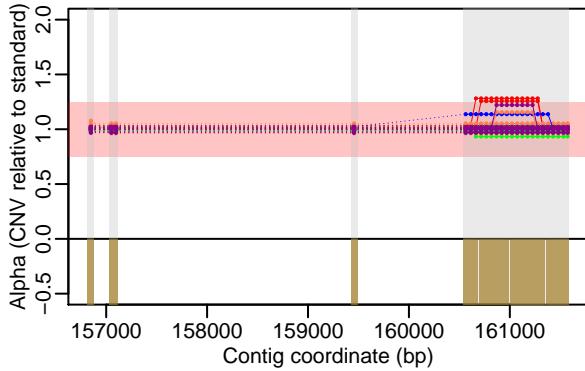
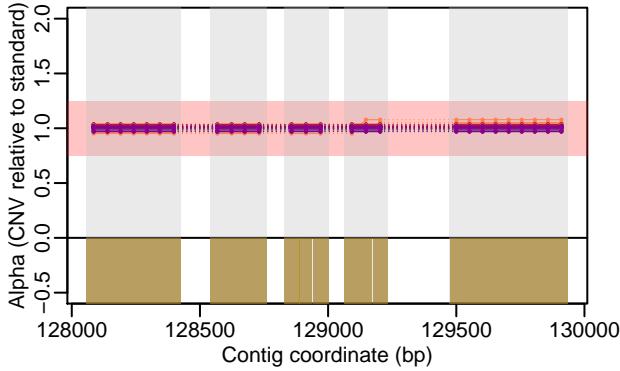
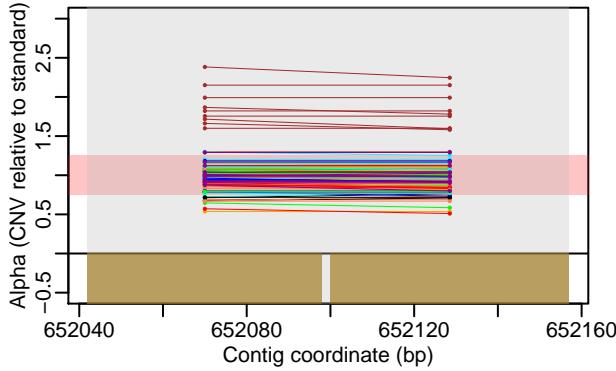
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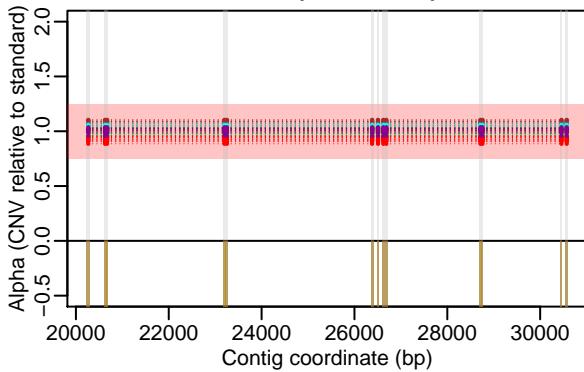
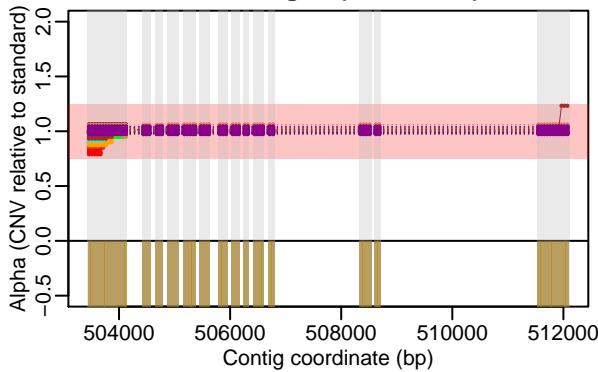
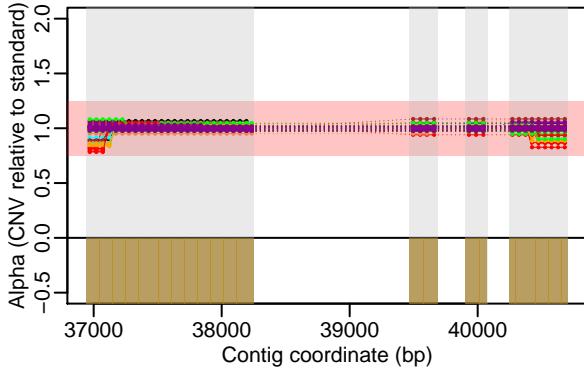
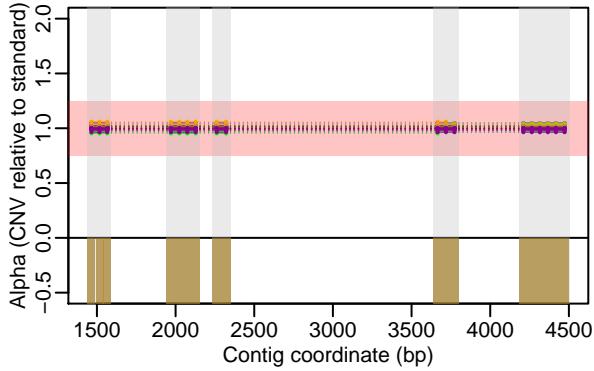
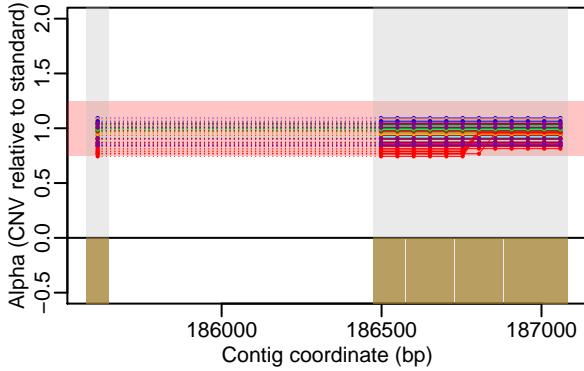
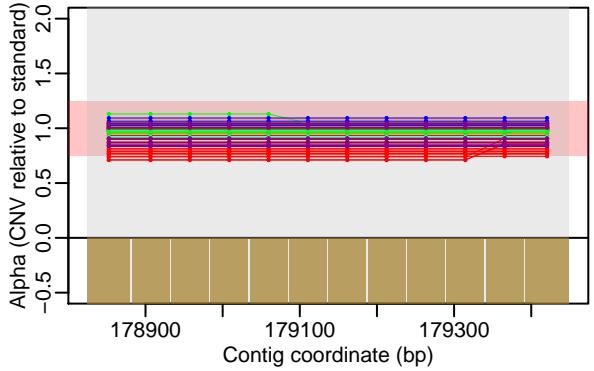
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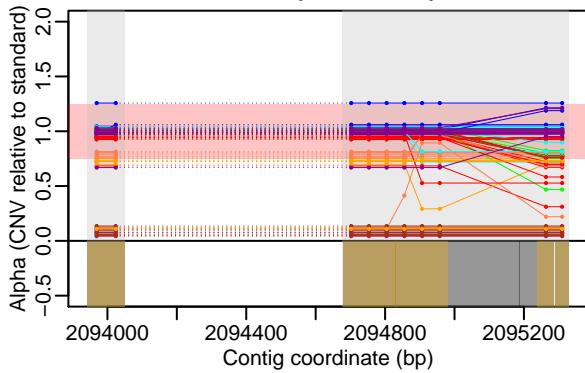
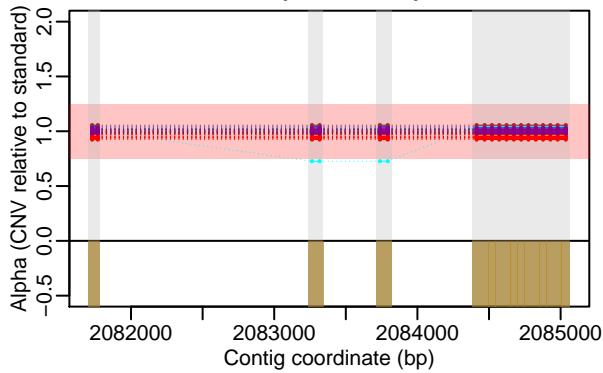
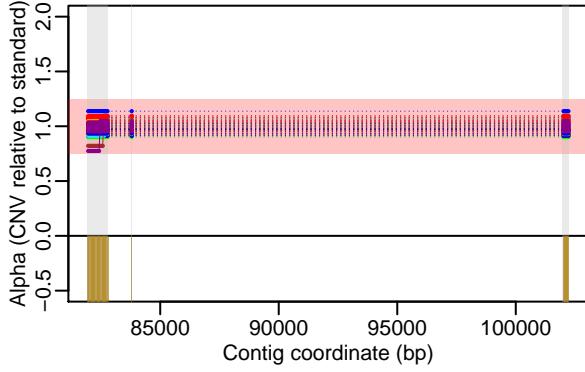
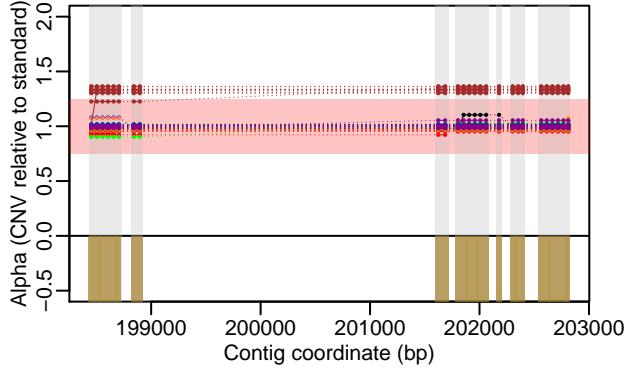
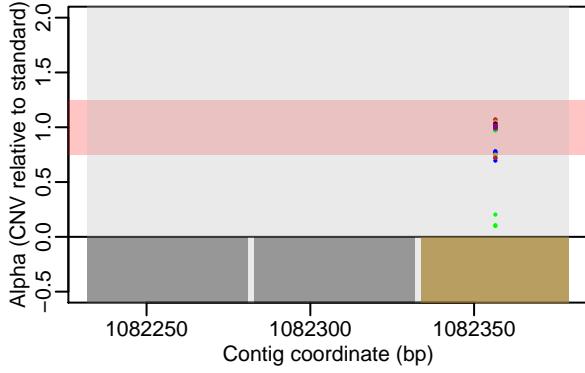
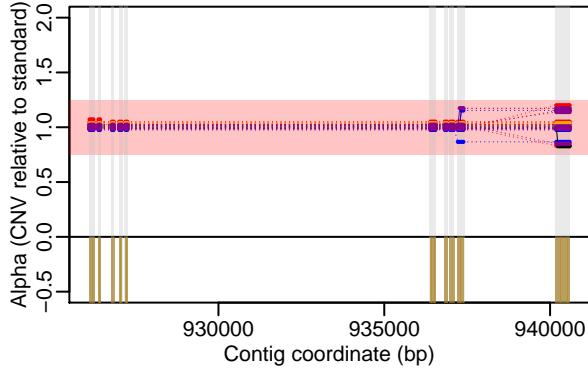
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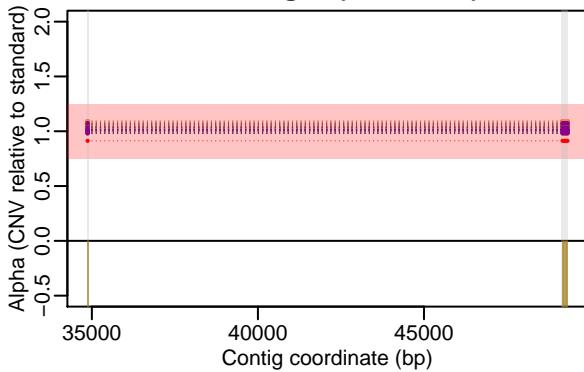
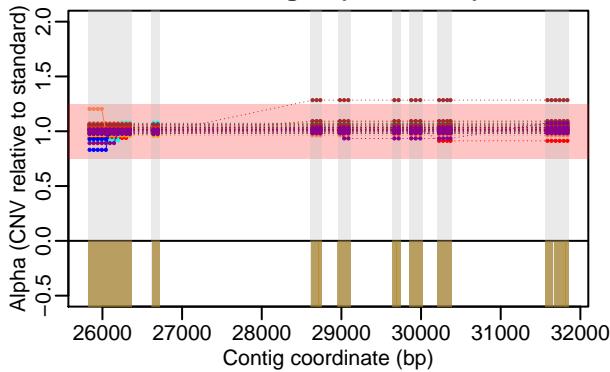
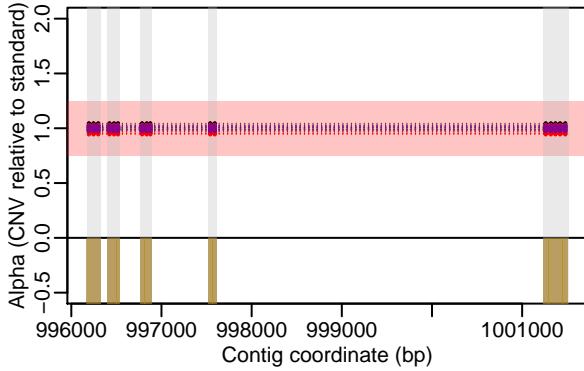
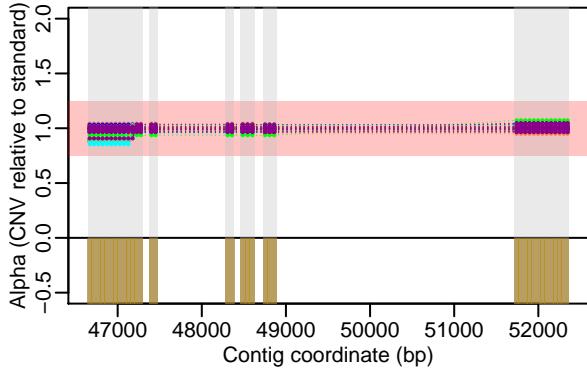
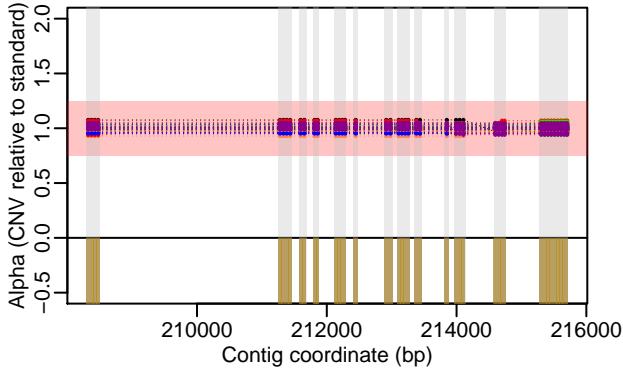
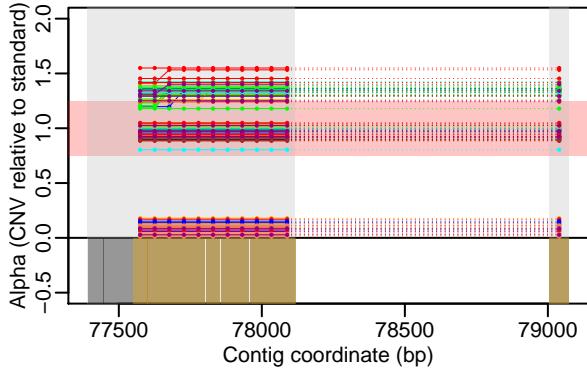


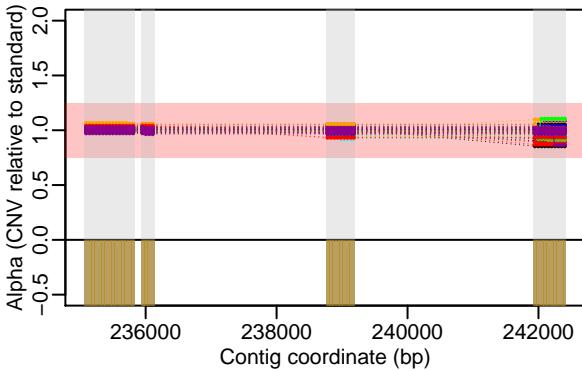
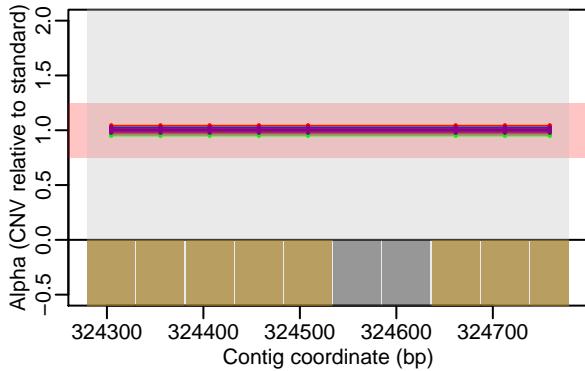
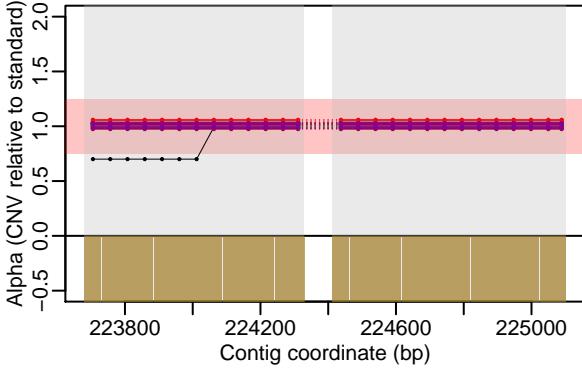
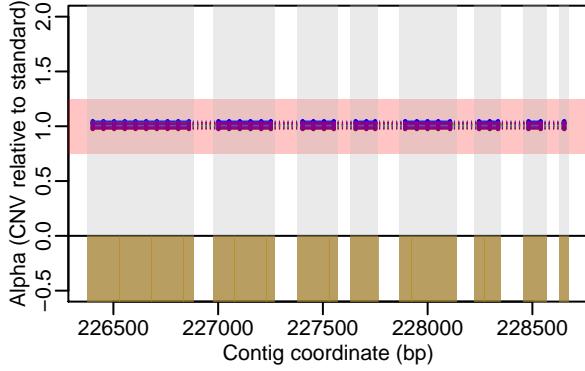
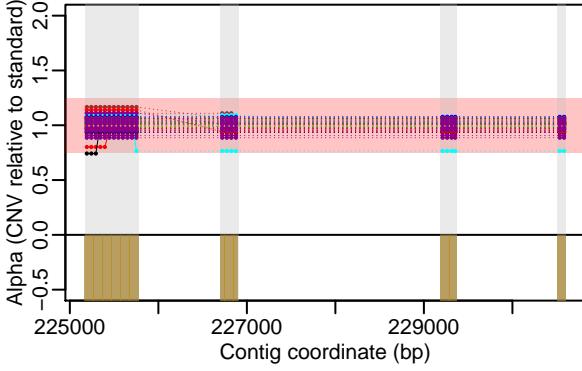
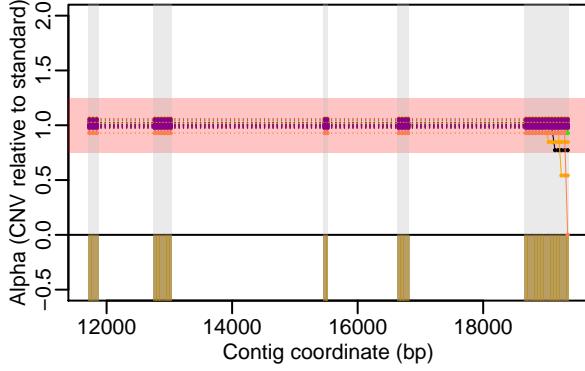
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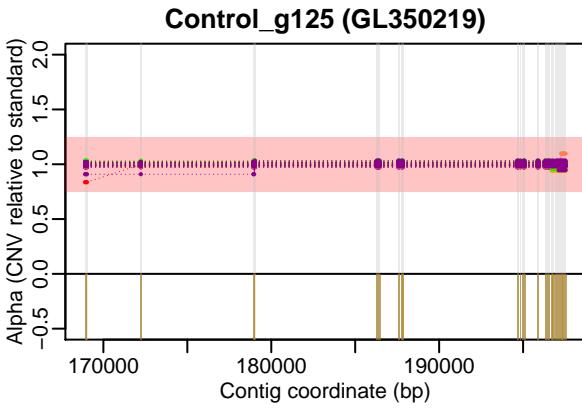
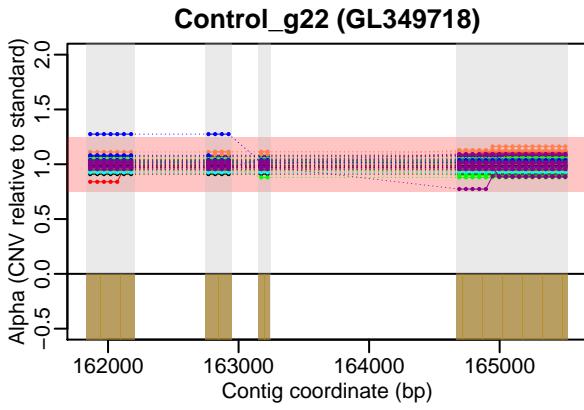
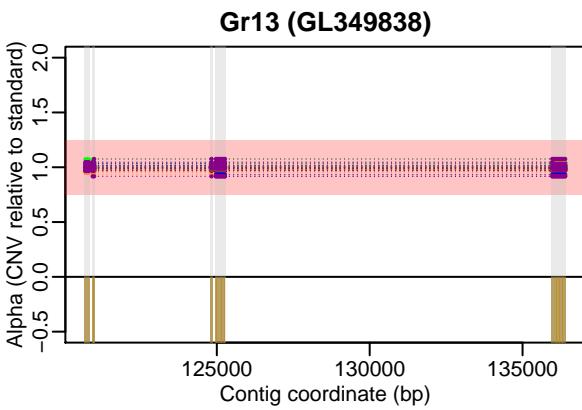
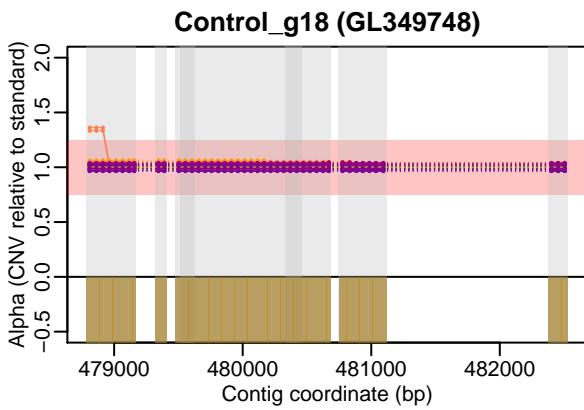
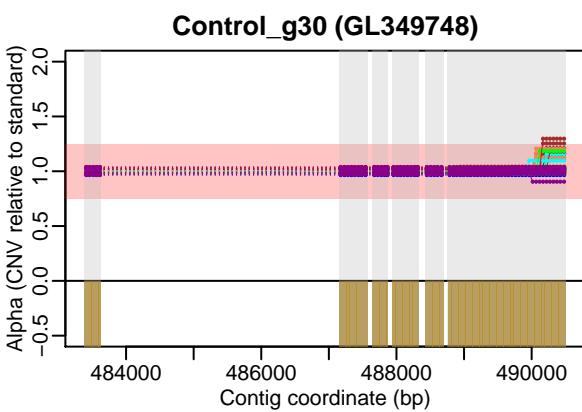
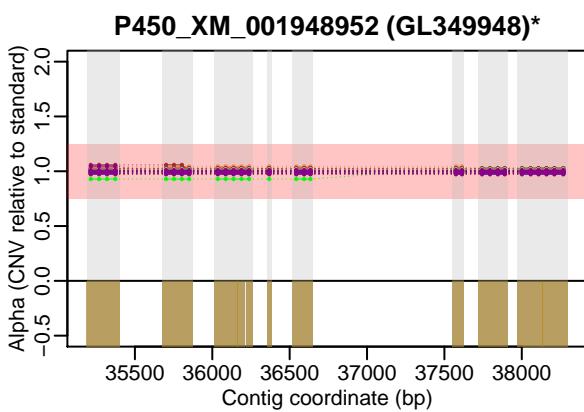
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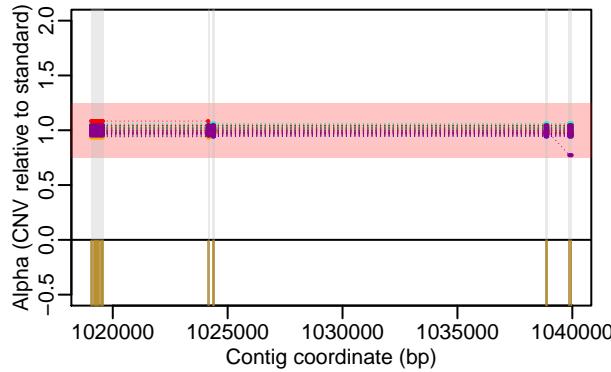
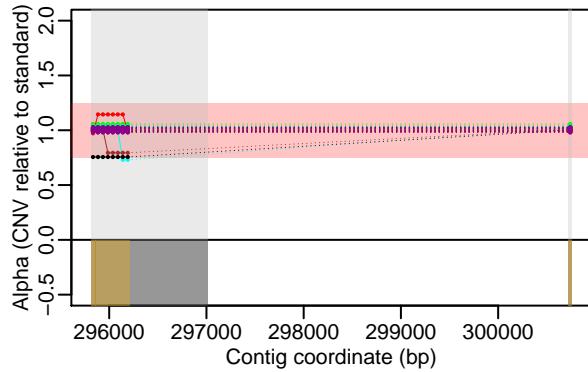
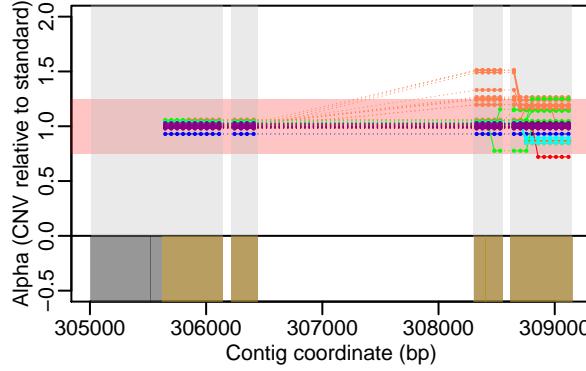
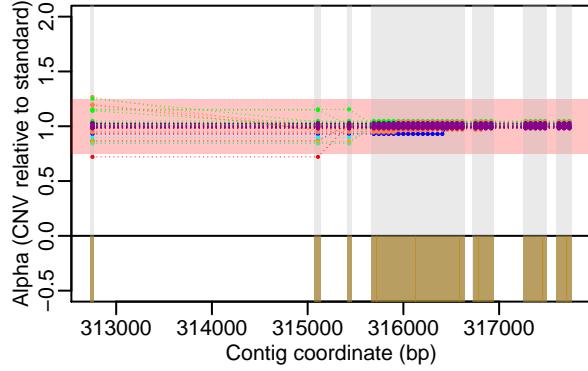
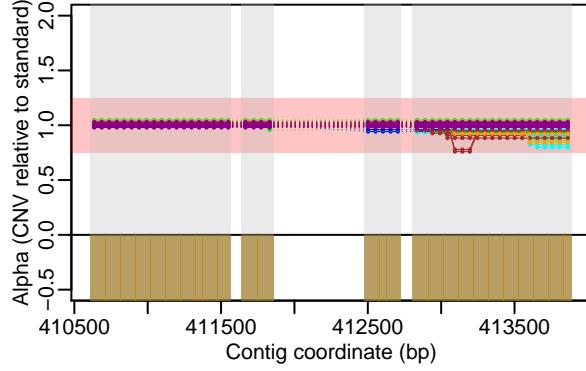
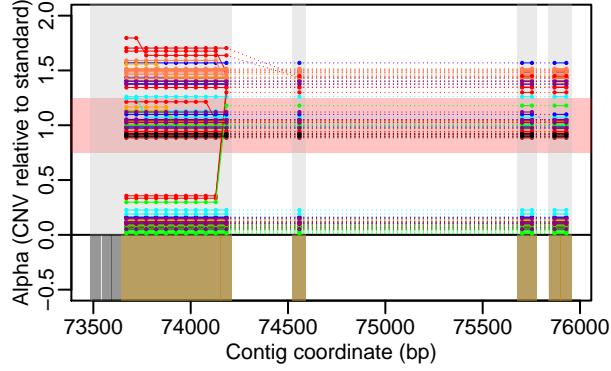
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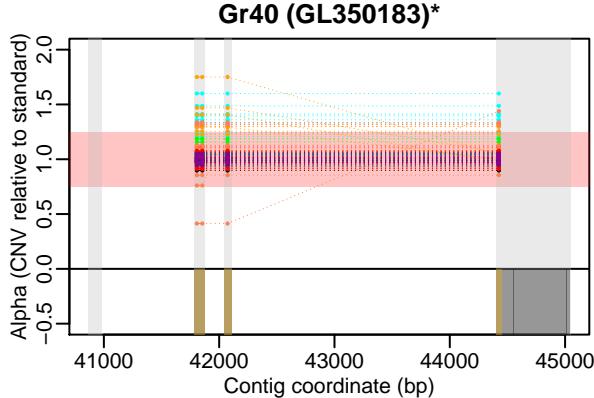
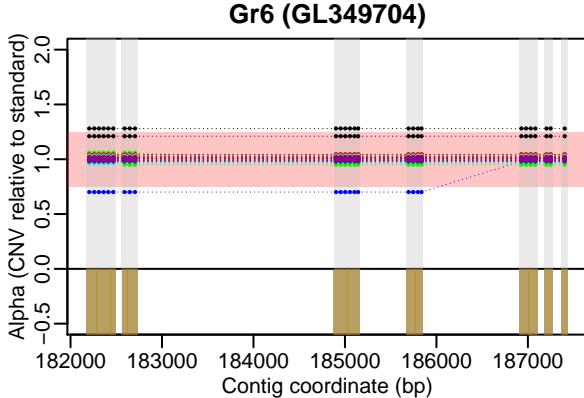
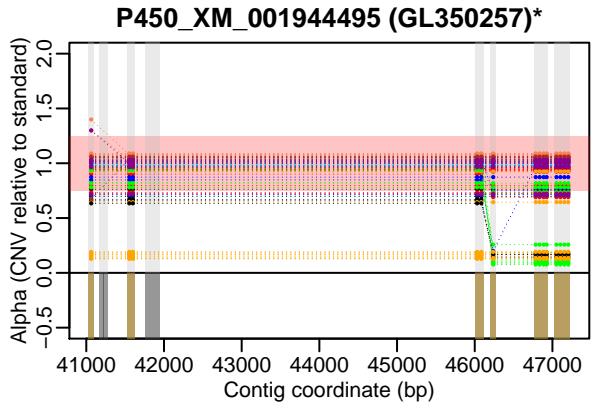
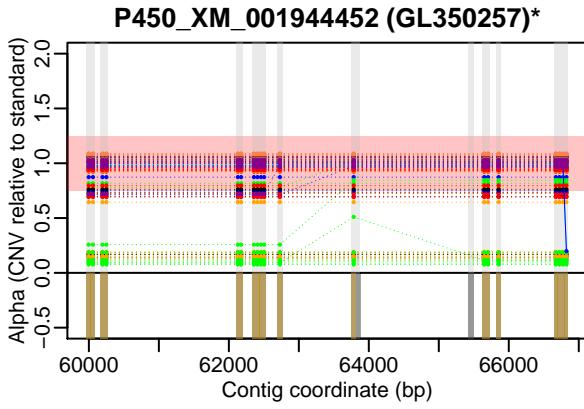
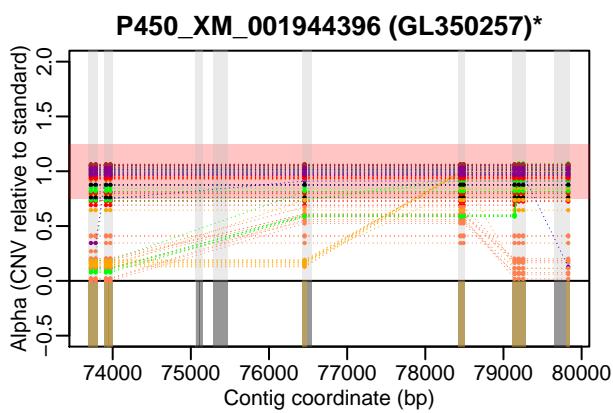
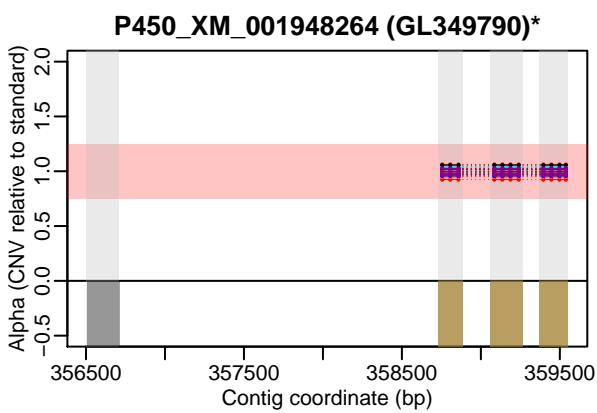
**Or15P (GL349639)\*****Or7 (GL349639)\*****Control\_g110 (GL349863)****Control\_g86 (GL349682)****NM\_001162102.1\_PS2 (GL349690)\*****Control\_g33 (GL349818)**

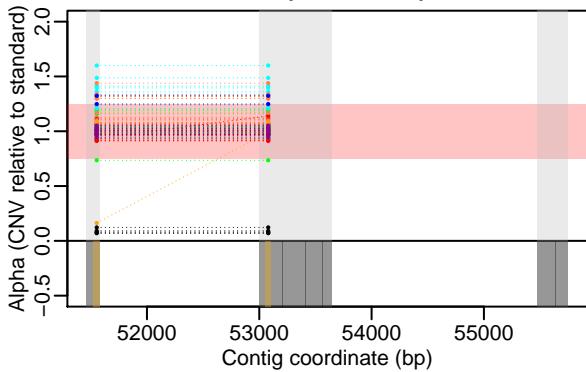
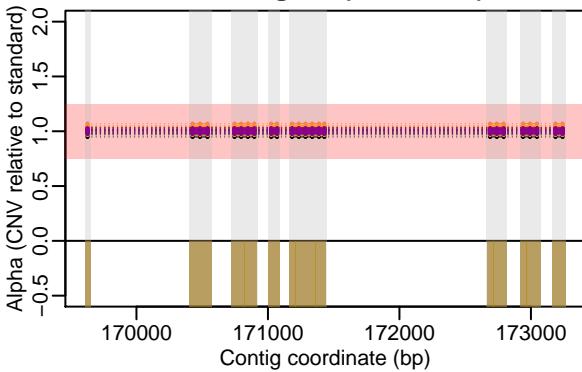
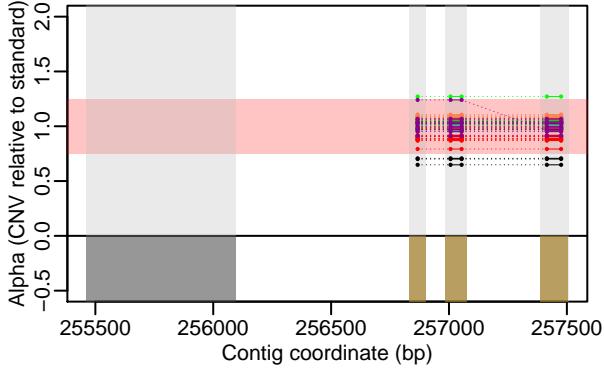
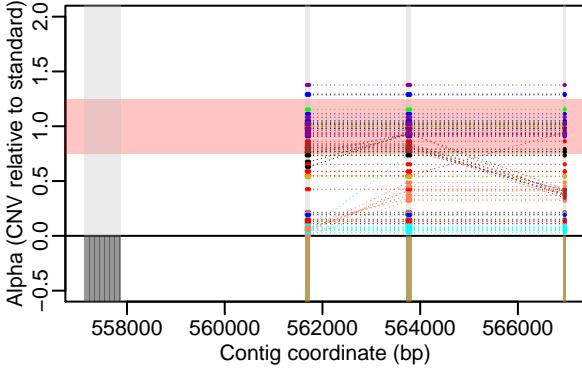
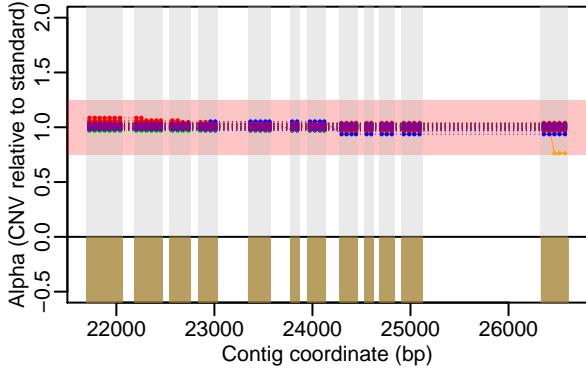
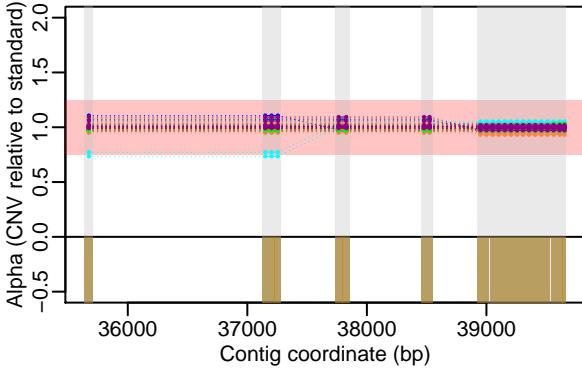
**Control\_g83 (GL350739)****Control\_g84 (GL350739)****Control\_g16 (GL349899)****Control\_g205 (GL349838)****P450\_XM\_001944170 (GL349647)****Or27C (GL350232)**

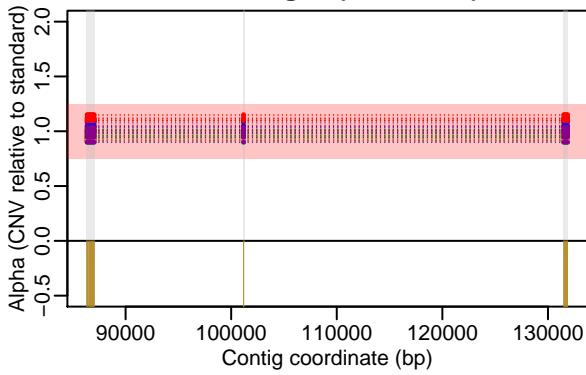
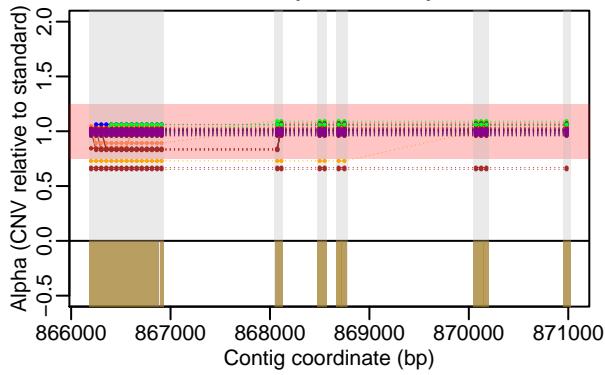
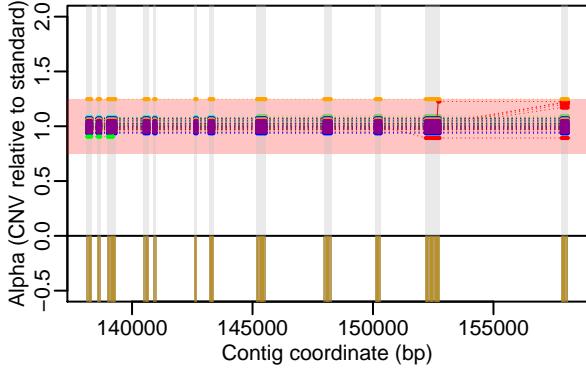
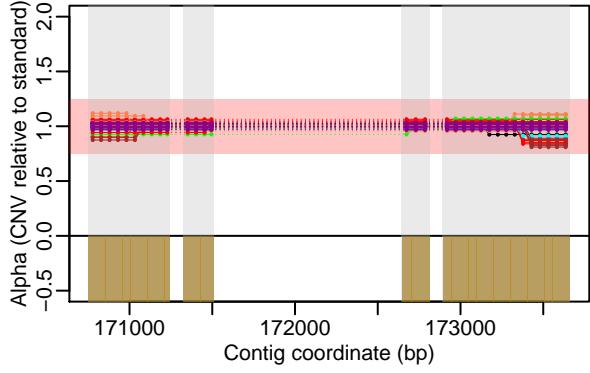
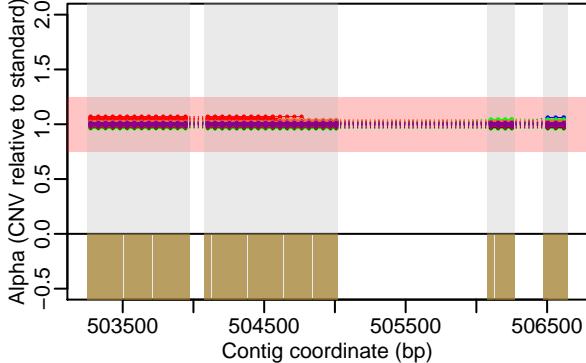
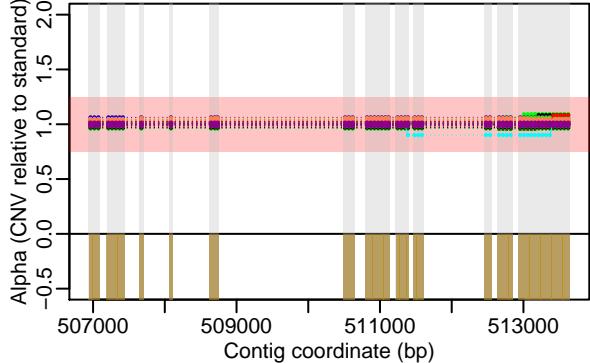
**Control\_g23 (GL349986)****Control\_g169 (GL349645)\*****Control\_g4 (GL350330)****Control\_g58 (GL350330)****Control\_g19 (GL350354)****P450\_XM\_001948871 (GL349948)**

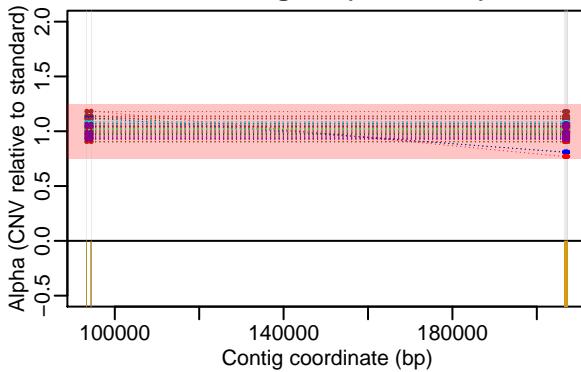
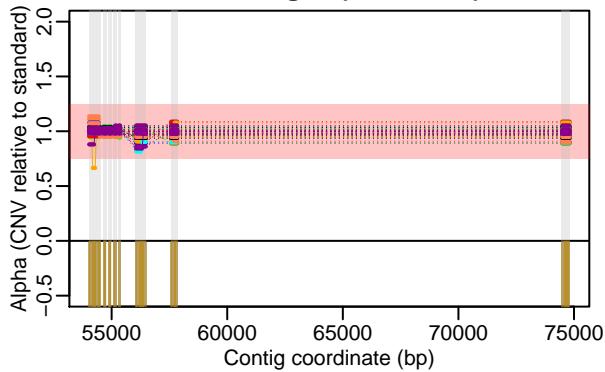
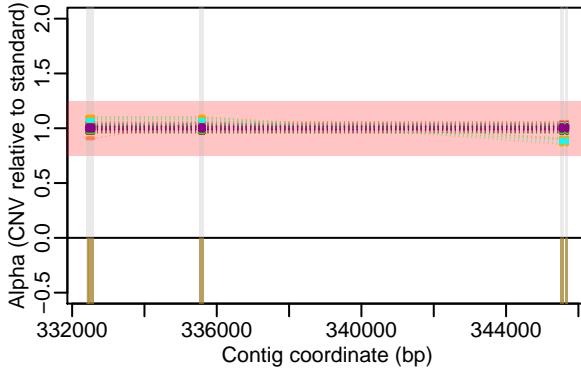
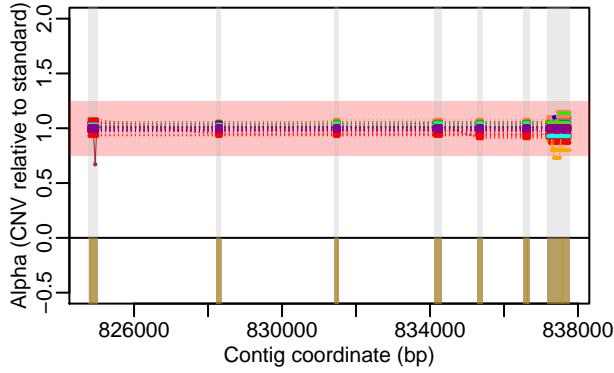
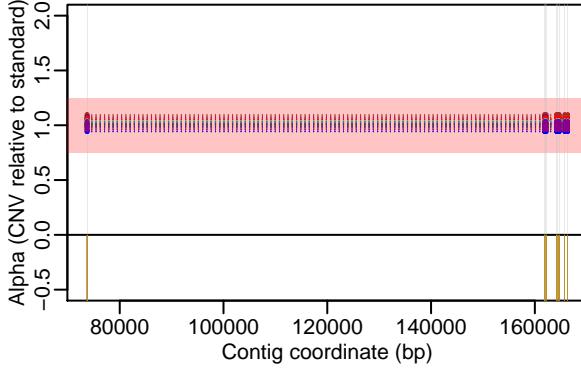
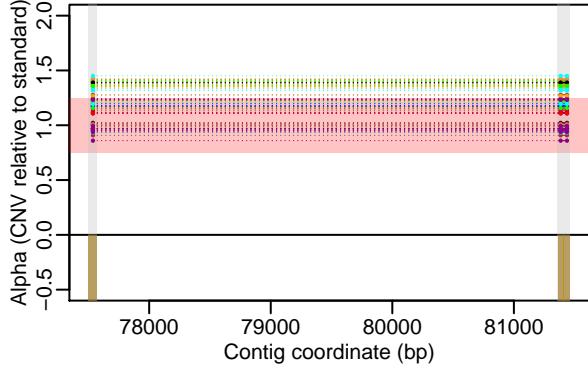


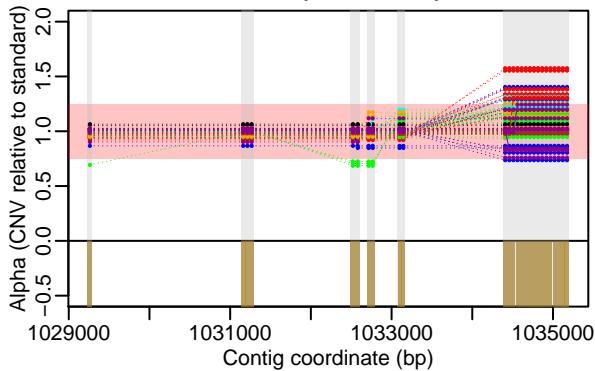
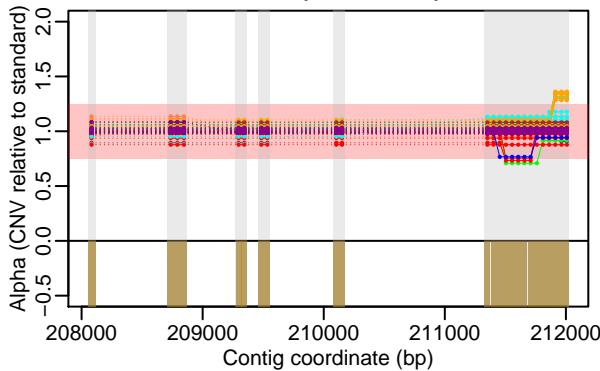
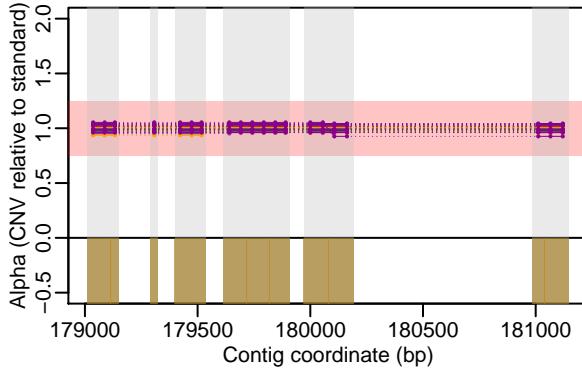
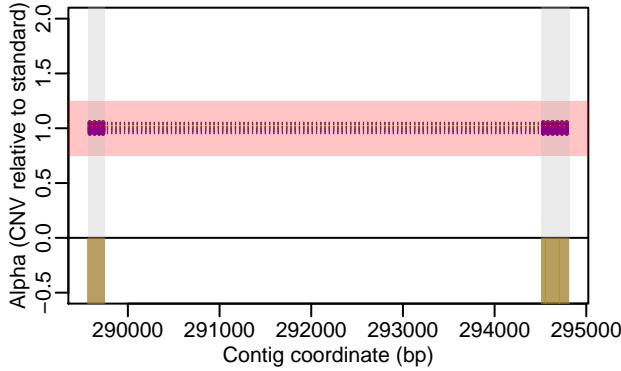
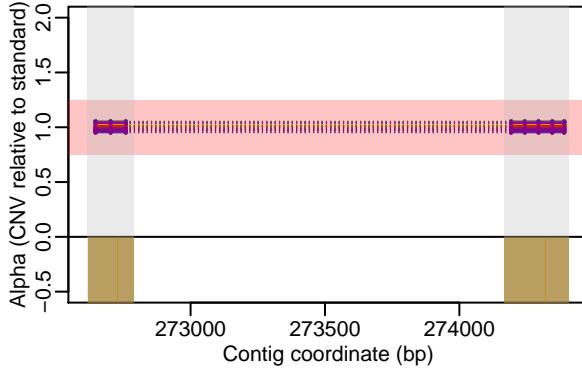
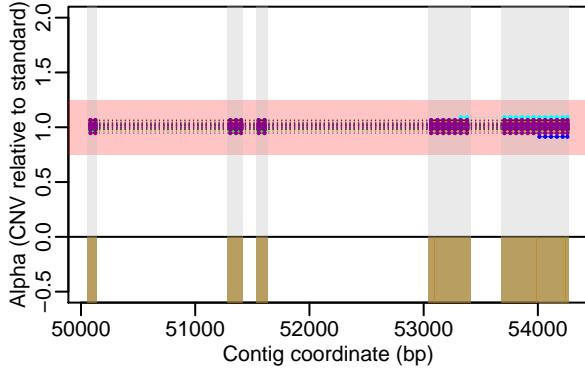
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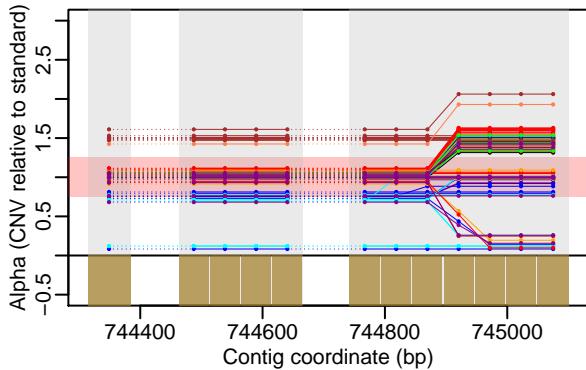
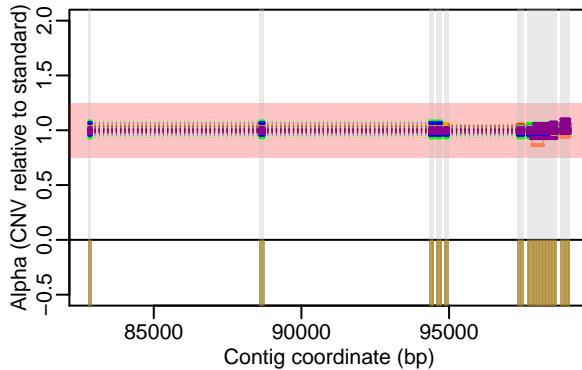
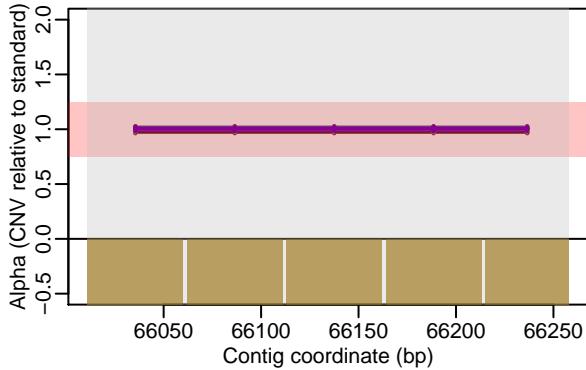
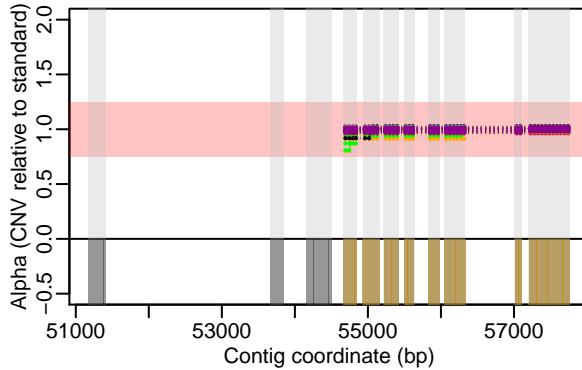
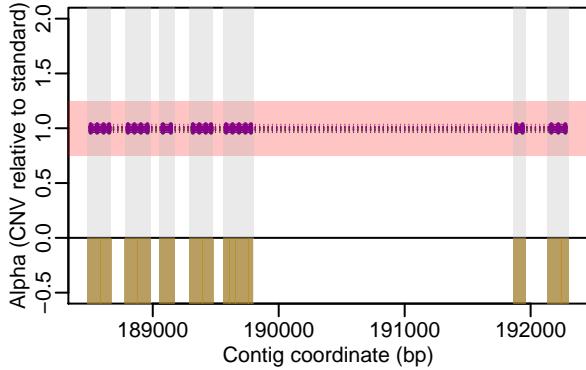
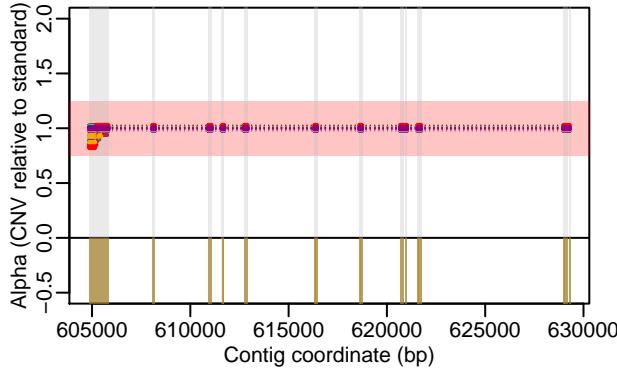


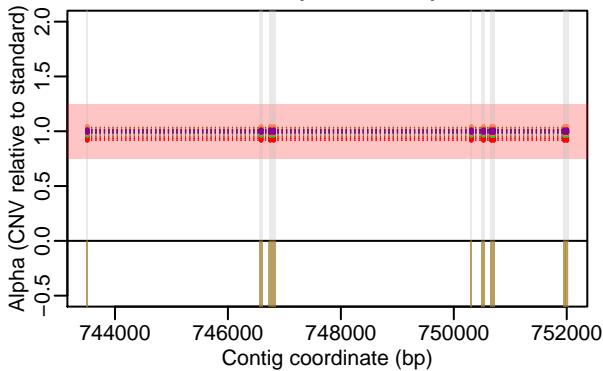
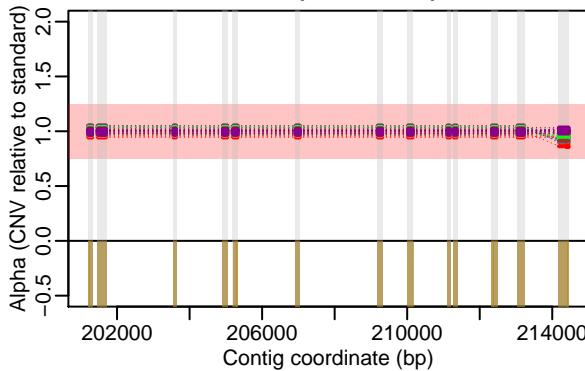
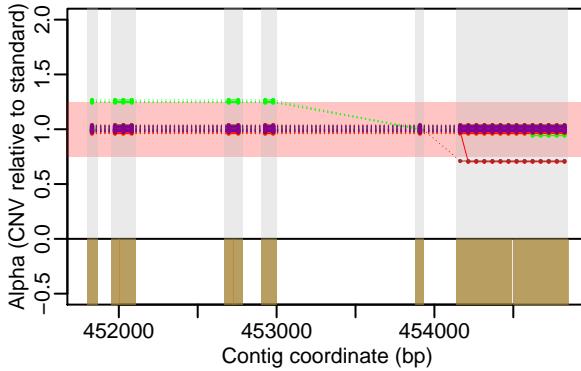
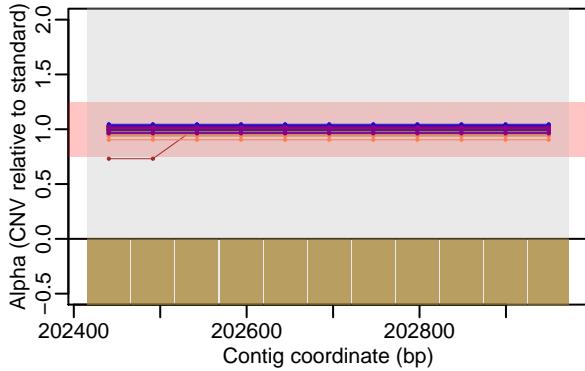
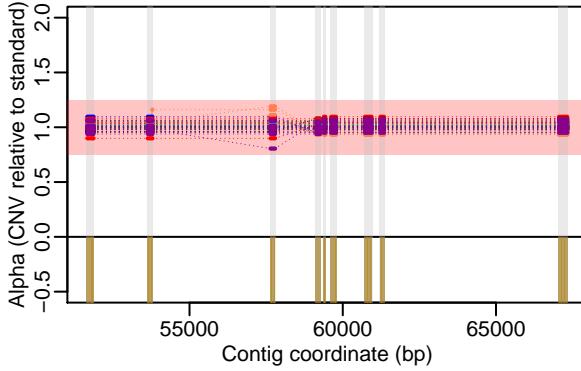
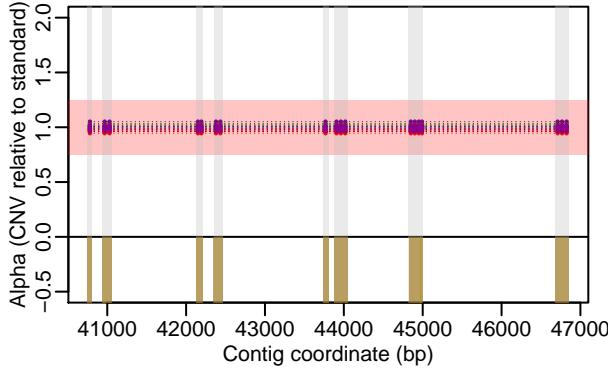
**Gr39 (GL350183)\*****Control\_g119 (GL349787)****Gr48F (GL349763)\*****Or66P (GL349633)\*****Control\_g32 (GL353665)****Or54 (GL349710)\***

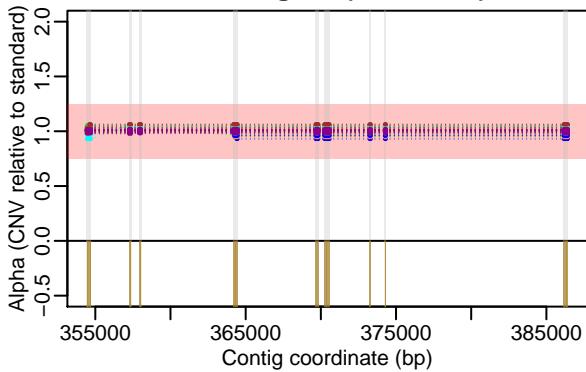
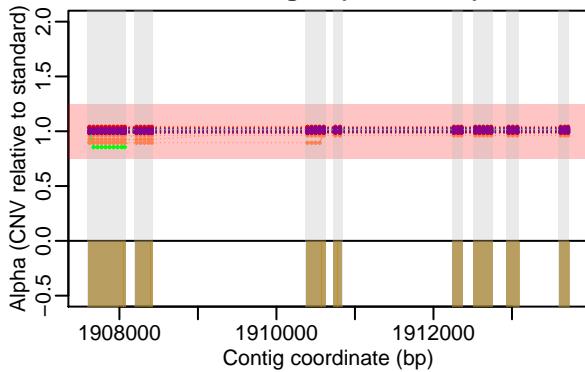
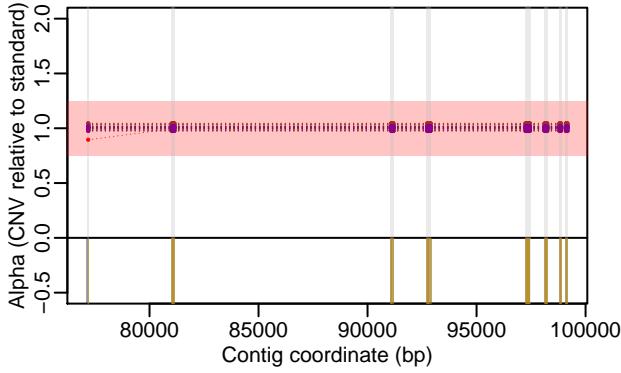
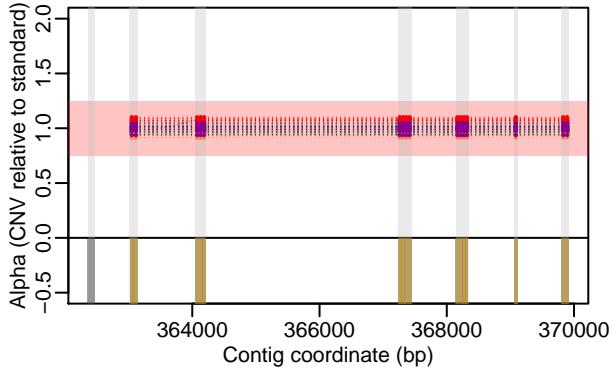
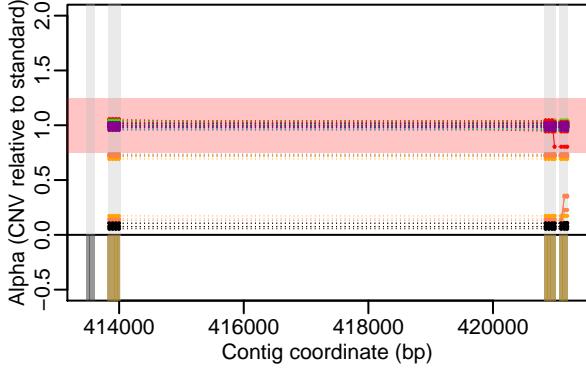
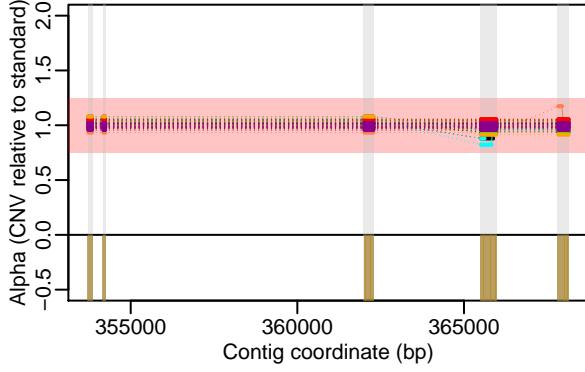
**Control\_g34 (GL350355)****Or42 (GL349721)****Control\_g62 (GL350234)****Control\_g26 (GL349850)****Control\_g140 (GL349837)\*****Control\_g101 (GL349837)**

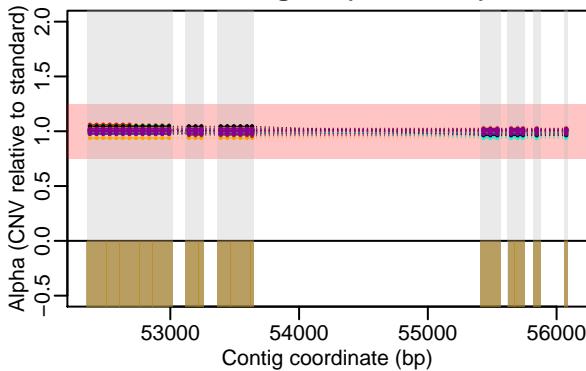
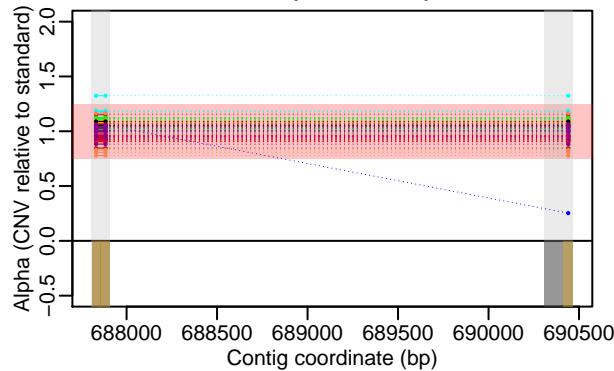
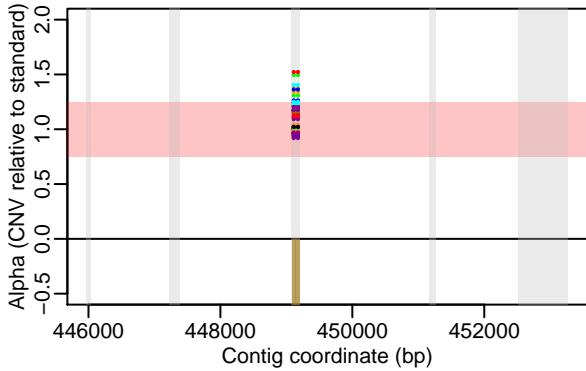
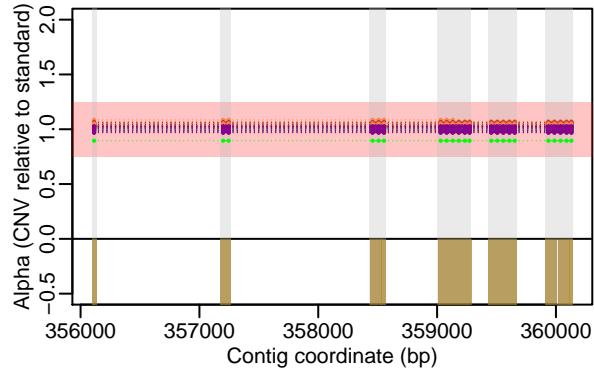
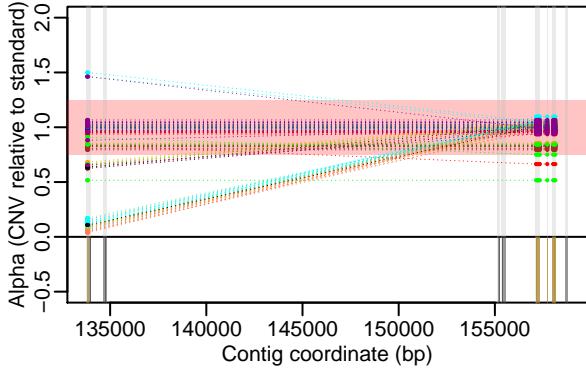
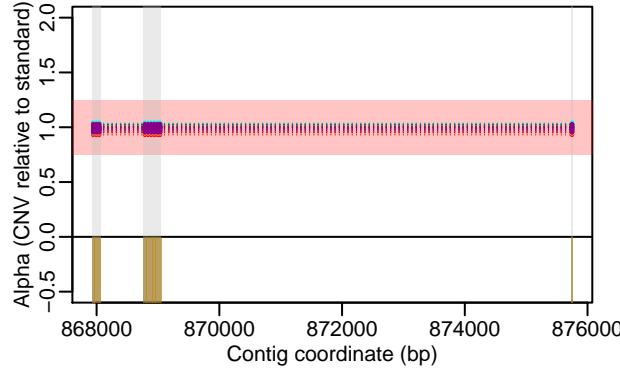
**Control\_g141 (GL350173)****Control\_g11 (GL350559)****Gr5N (GL349961)\*****P450\_XM\_001948633 (GL349723)\*****Control\_g74 (GL350570)****Or45 (GL350511)\***

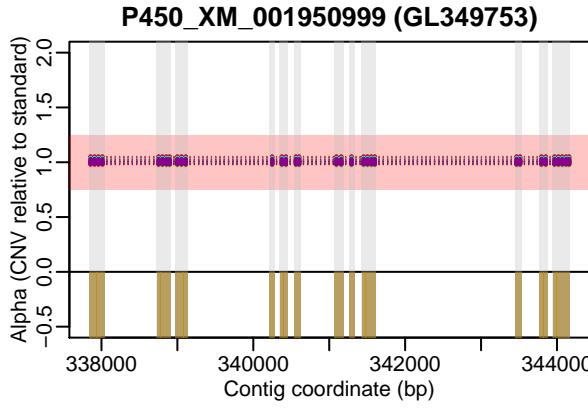
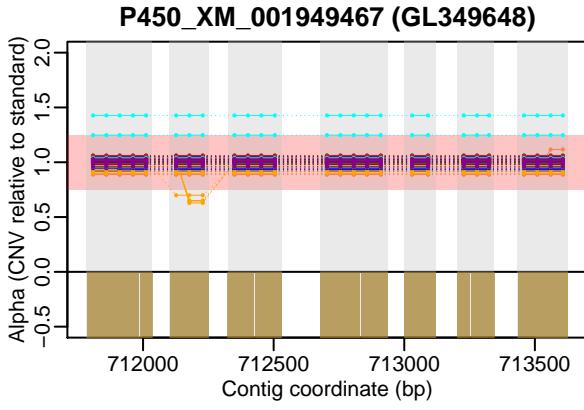
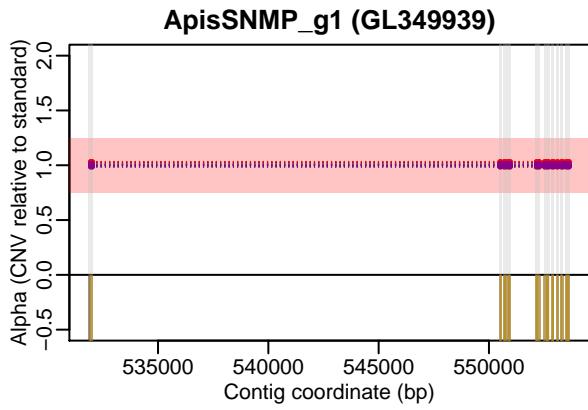
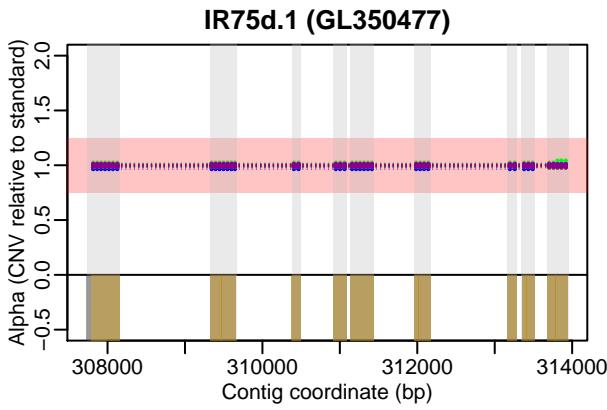
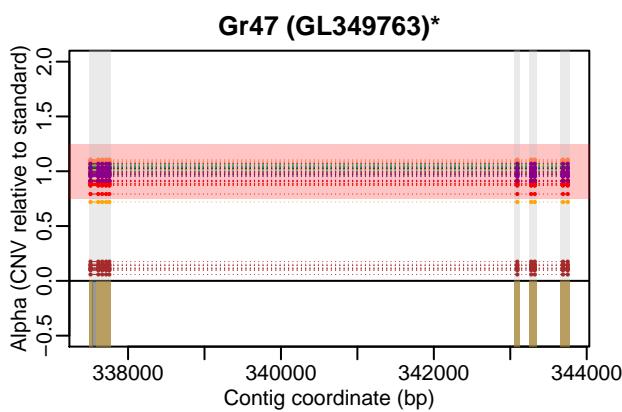
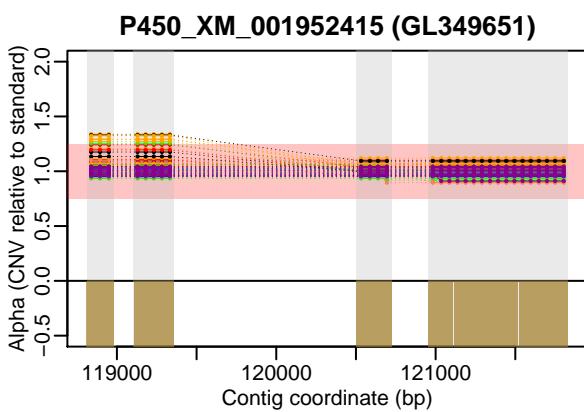
**Or16P (GL349739)****Or55P (GL350160)****Control\_g134 (GL349945)****CSP8 (GL349772)****CSP5 (GL349772)****Control\_g192 (GL351016)\***

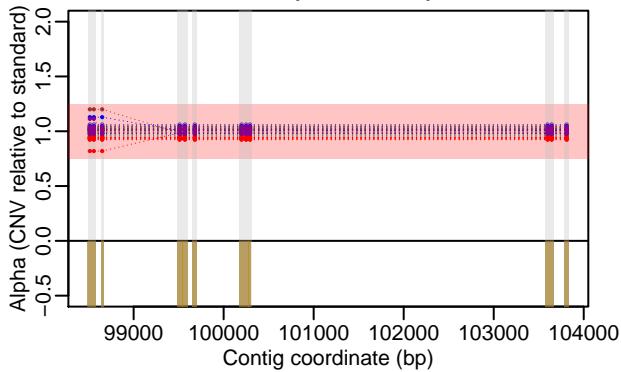
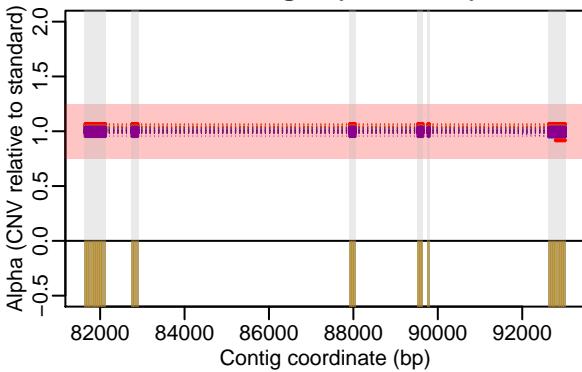
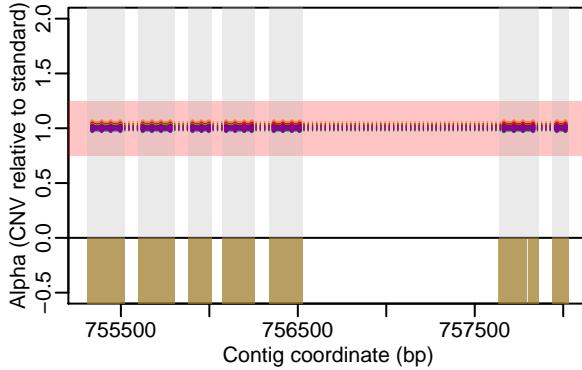
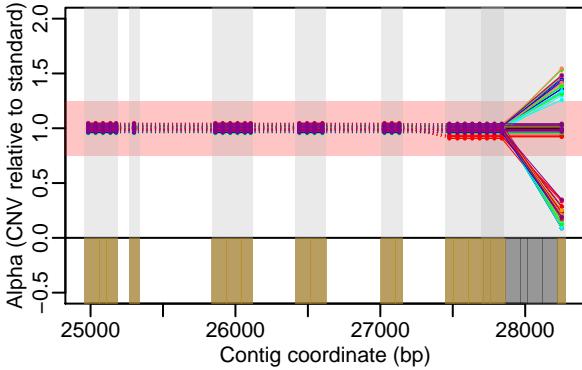
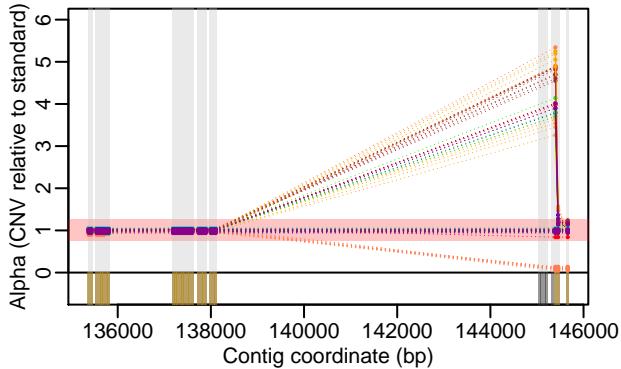
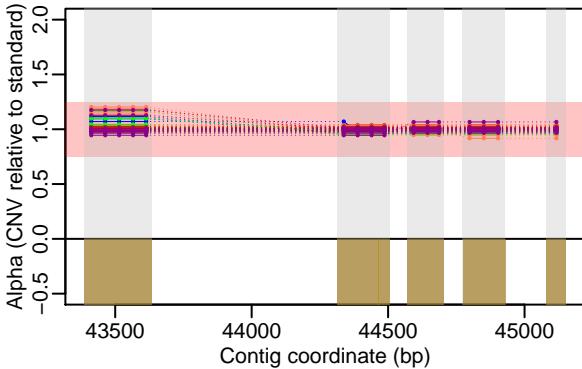
**Control\_g49 (GL349668)\*****ApisSNMP\_g4 (GL350785)****Gr14 (GL350254)\*****Control\_g77 (GL350254)\*****Control\_g194 (GL349738)****Control\_g103 (GL349658)**

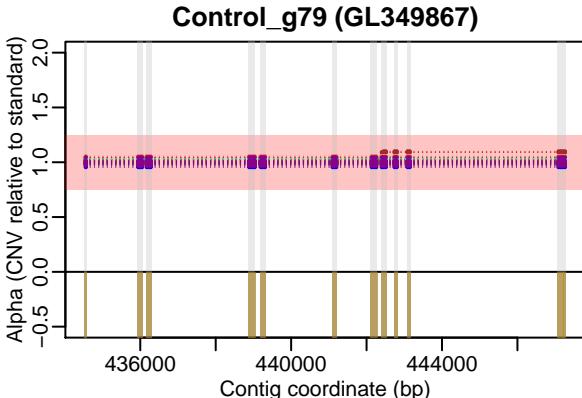
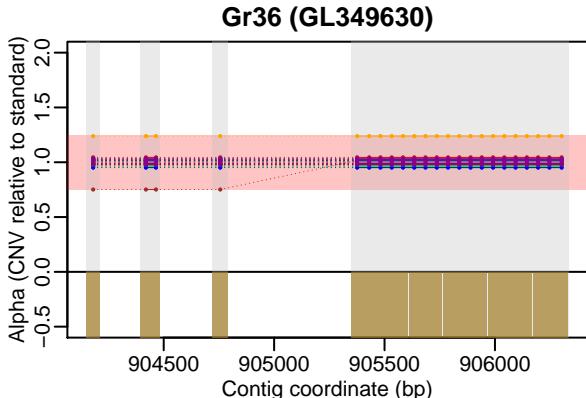
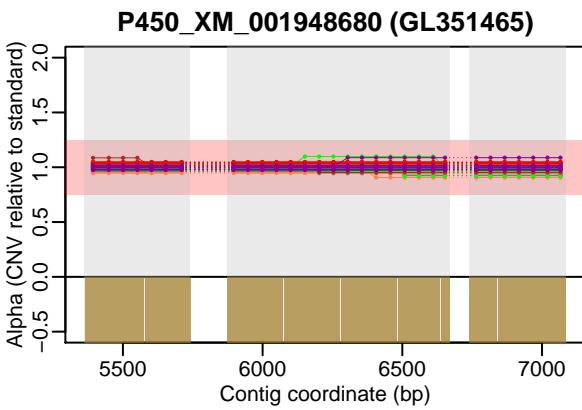
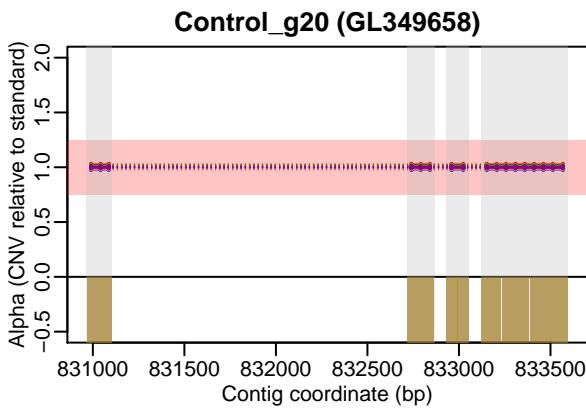
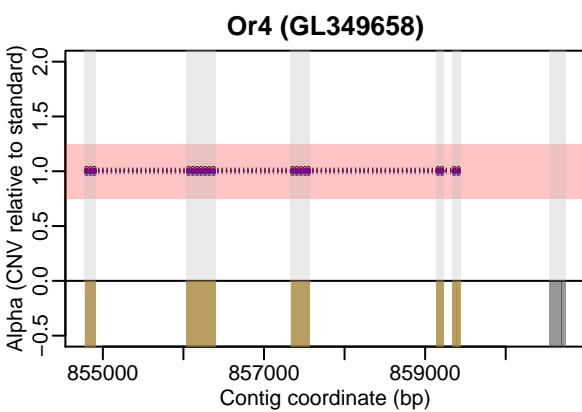
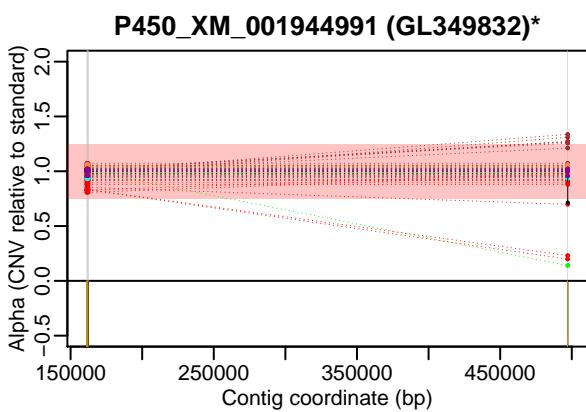
**OBP7 (GL349815)****IR40a (GL350264)****Or25 (GL349841)****Control\_g55 (GL349711)\*****Control\_g10 (GL350312)****P450\_XM\_001944016 (GL349655)**

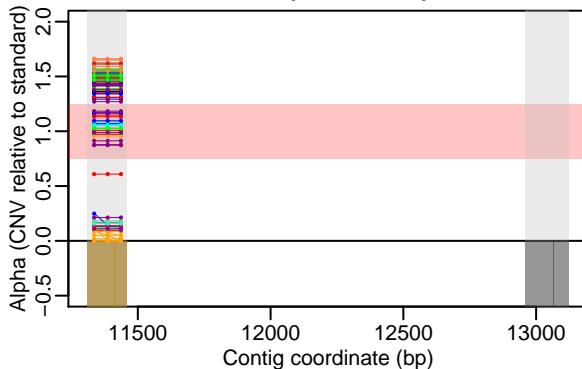
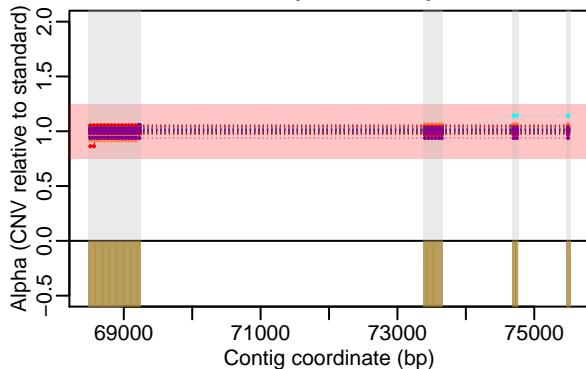
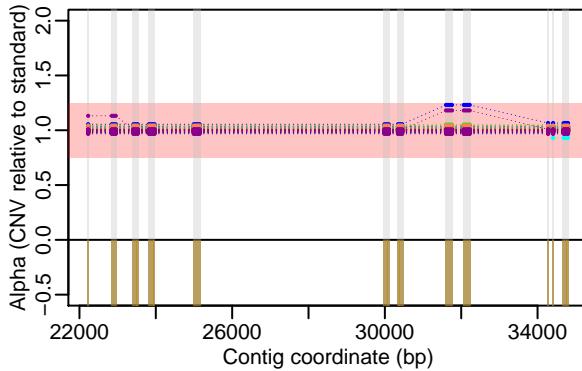
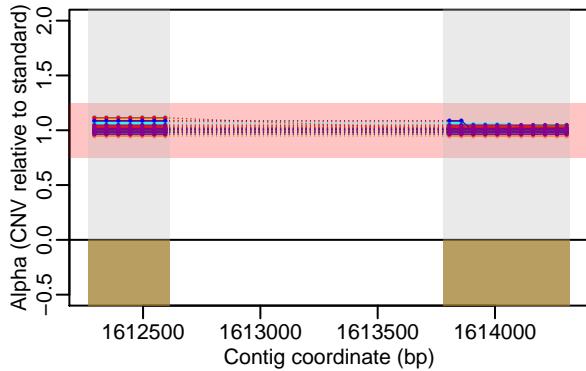
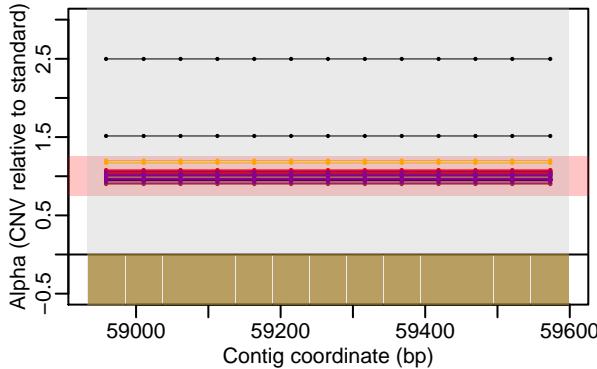
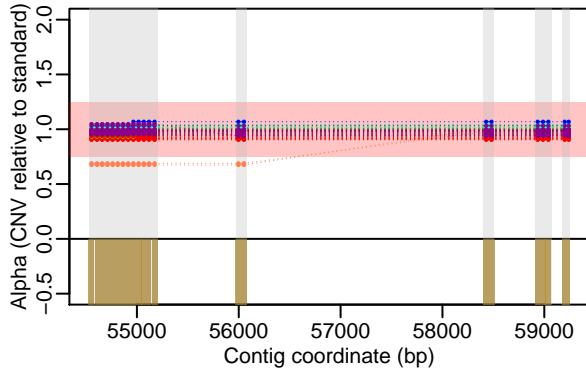
**Control\_g111 (GL350493)****Control\_g25 (GL349637)****ApisSNMP\_g7 (GL349914)****Control\_g159 (GL349643)****Control\_g188 (GL350040)\*****Gr15J (GL350040)**

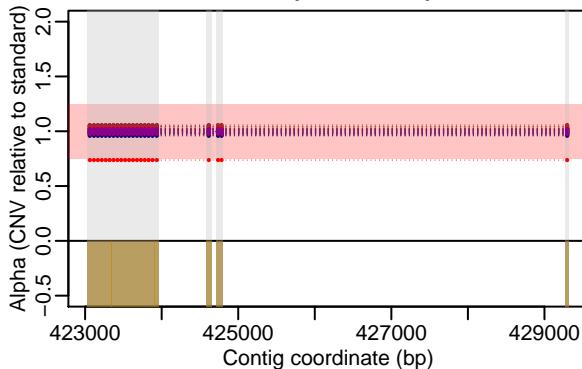
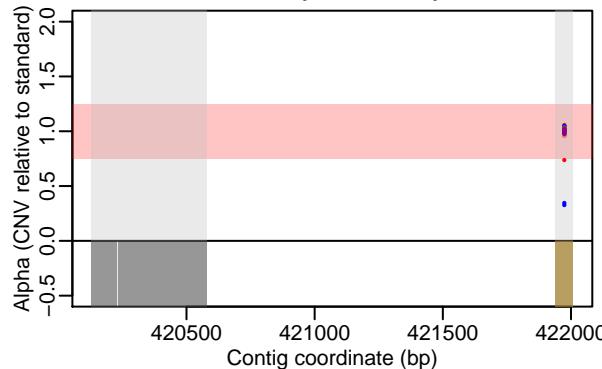
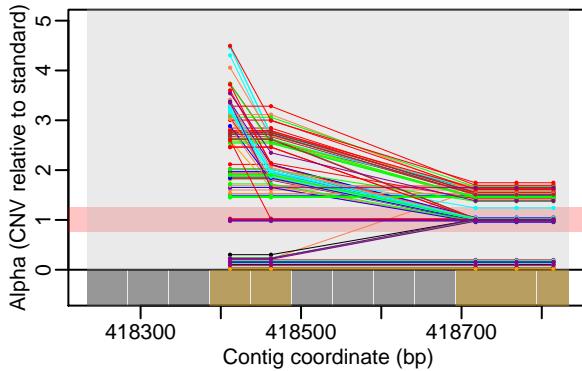
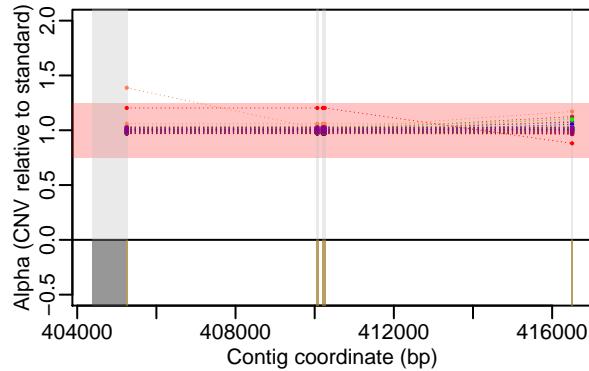
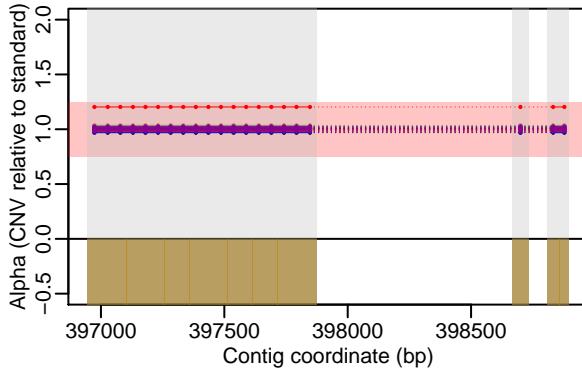
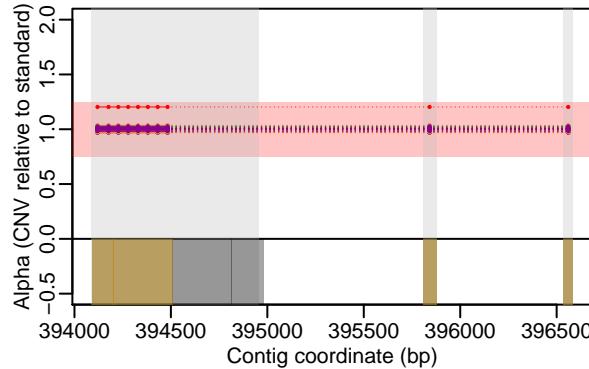
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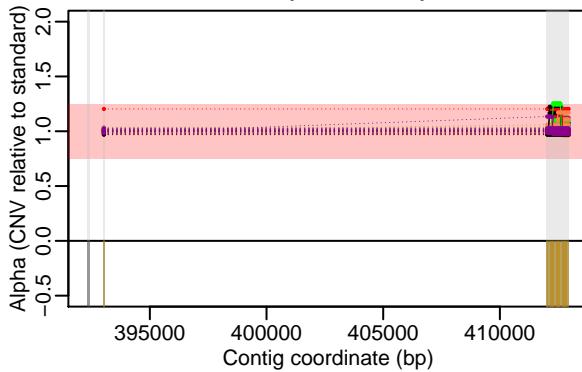
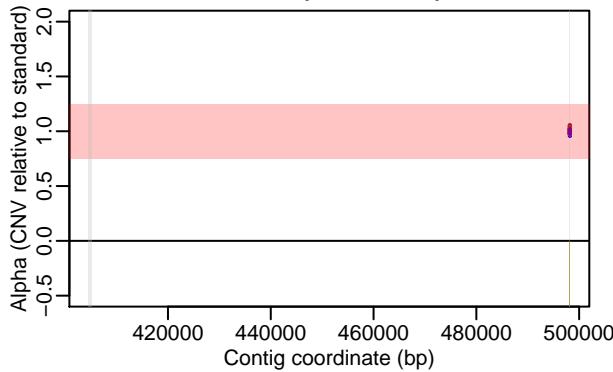
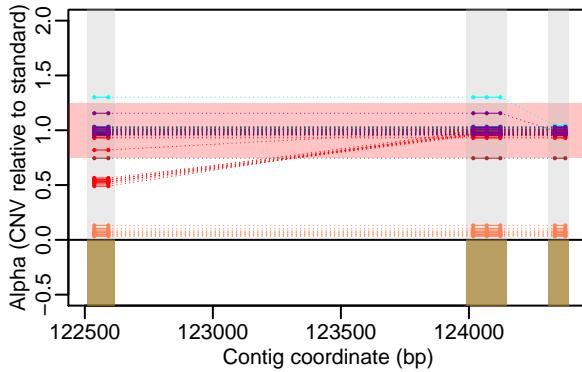
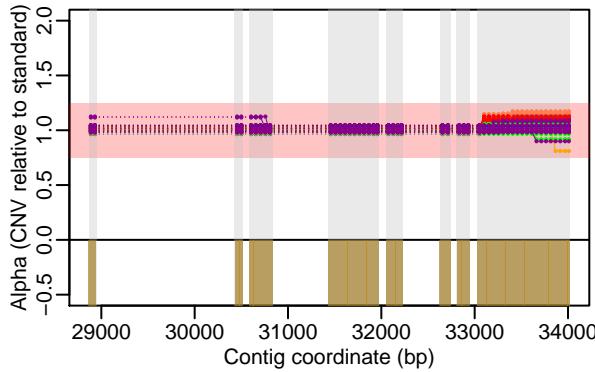
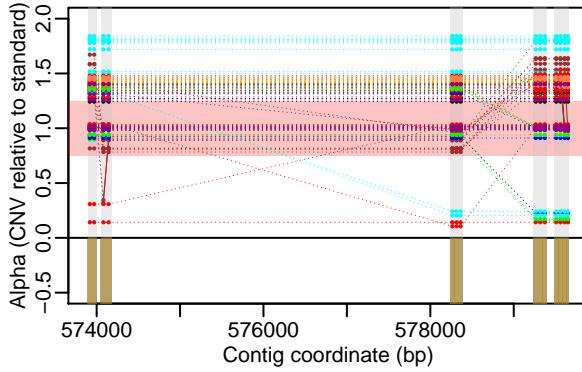
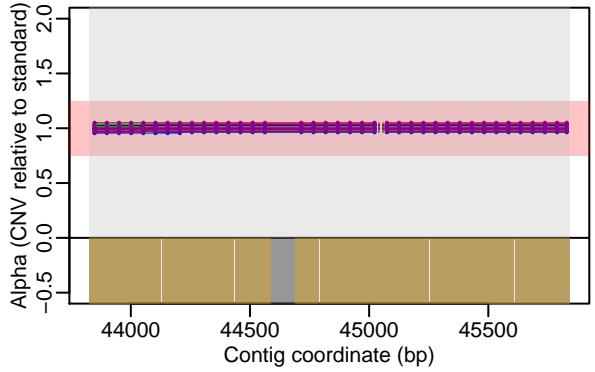


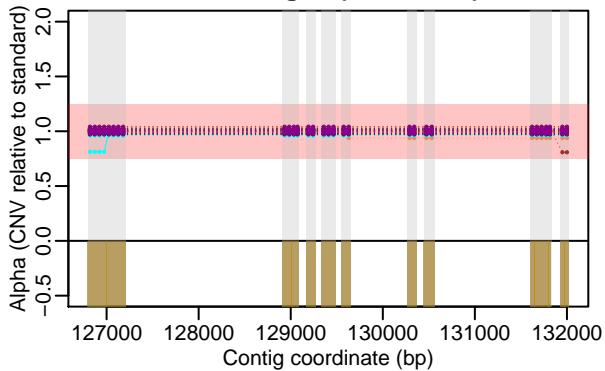
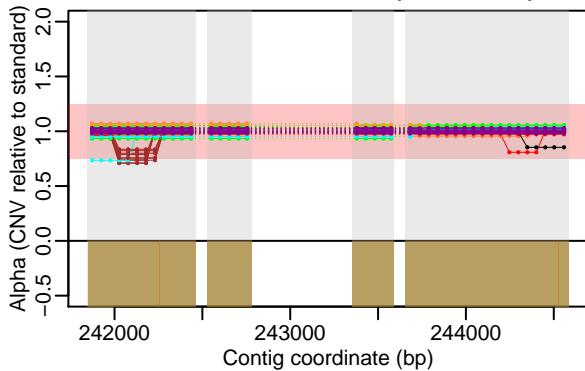
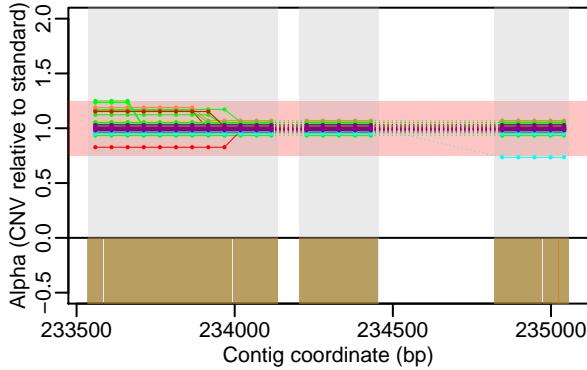
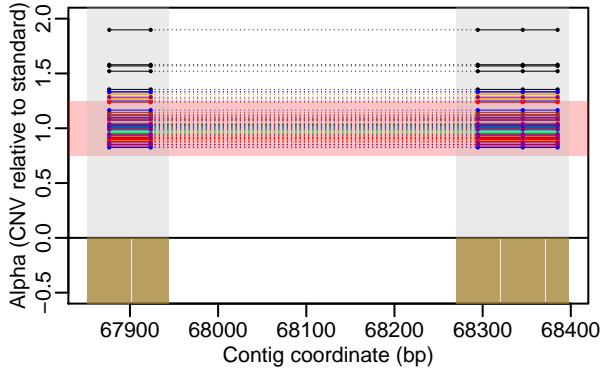
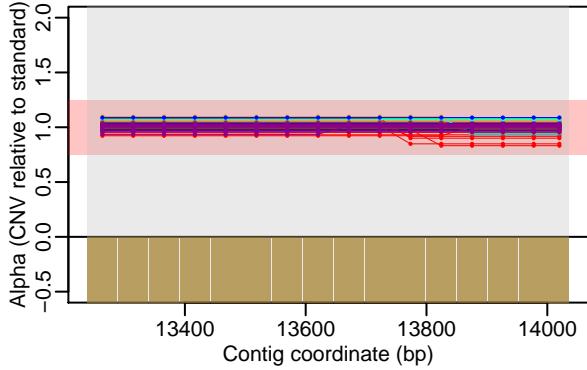
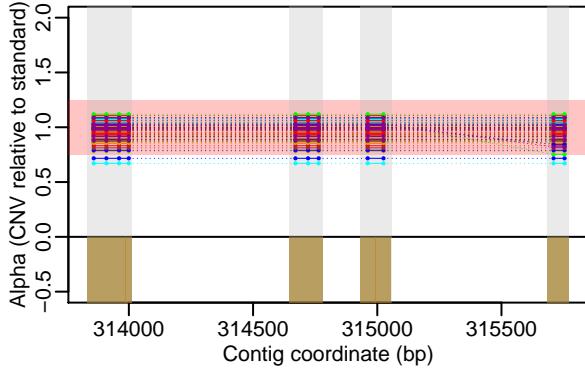
**OBP6 (GL349831)\*****Control\_g98 (GL349956)****P450\_XM\_001950557 (GL349663)****ApisSNMP\_g9 (GL351681)\*****Control\_g208 (GL350398)****Control\_g96 (GL350446)\***

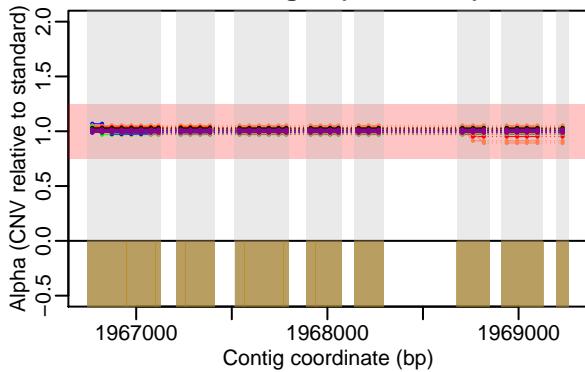
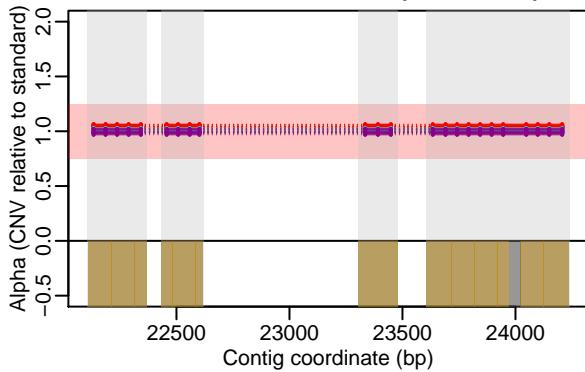
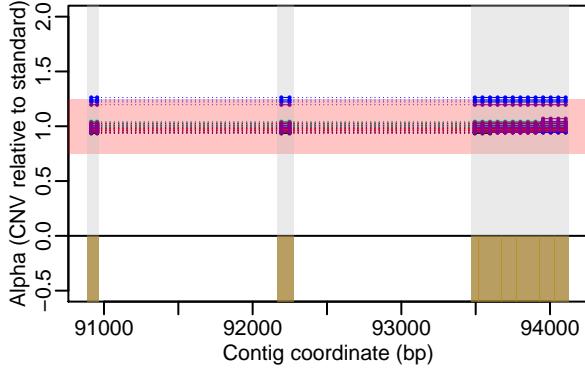
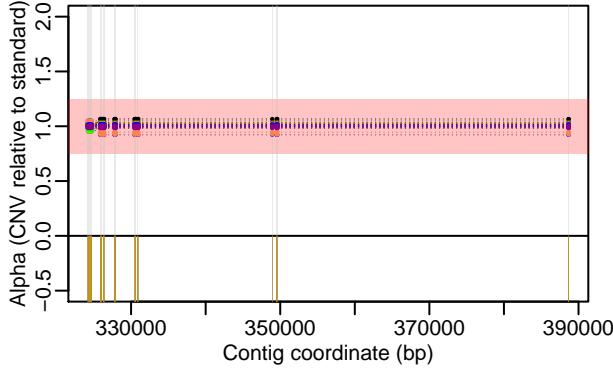
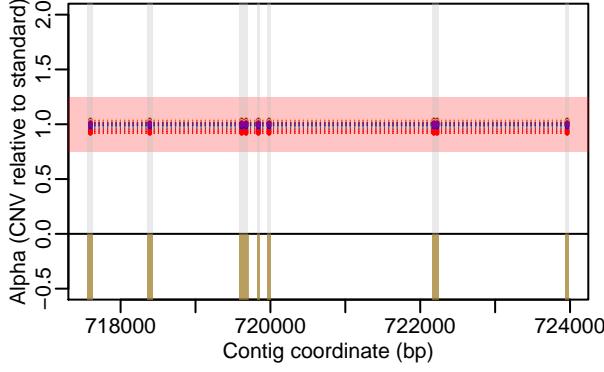
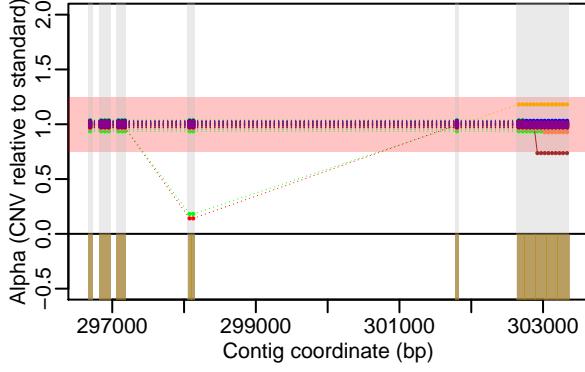


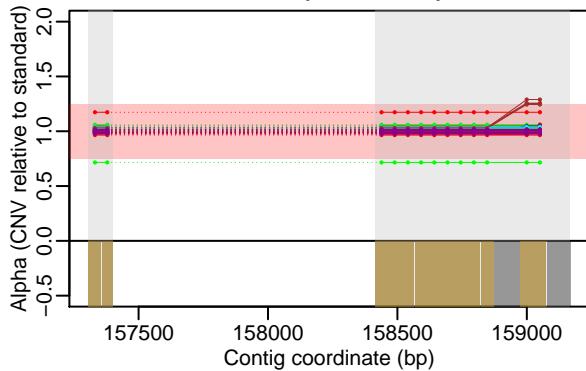
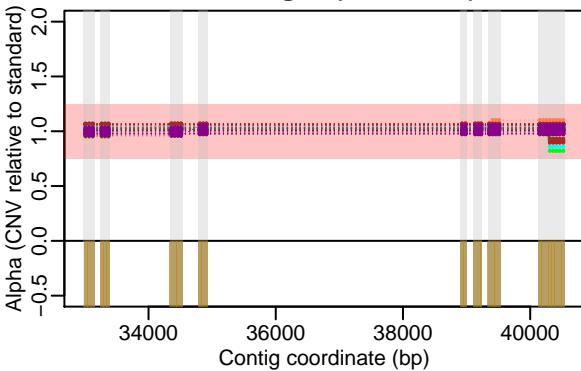
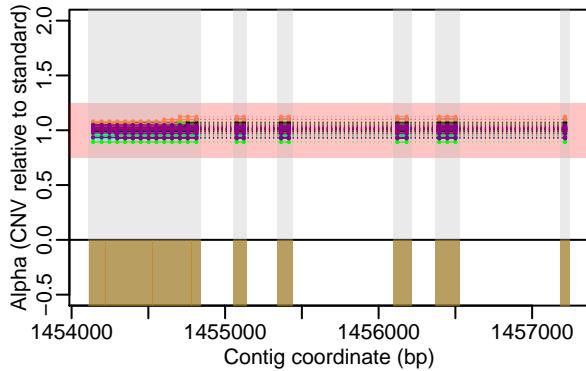
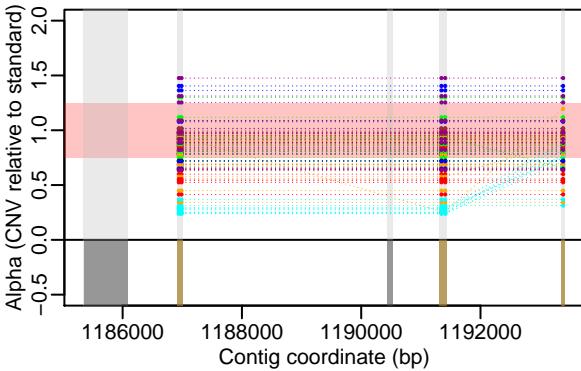
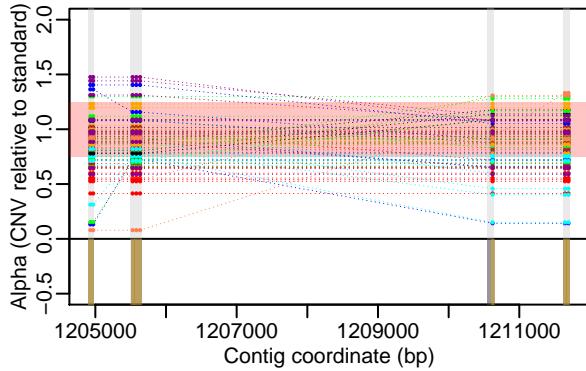
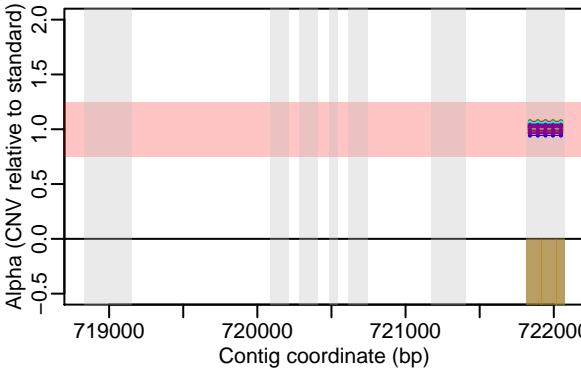
**Or6P (GL351968)\*****Gr11 (GL349887)****Control\_g45 (GL350746)\*****IR100a (GL349634)****Control\_g163 (GL350052)\*****Or8 (GL350673)**

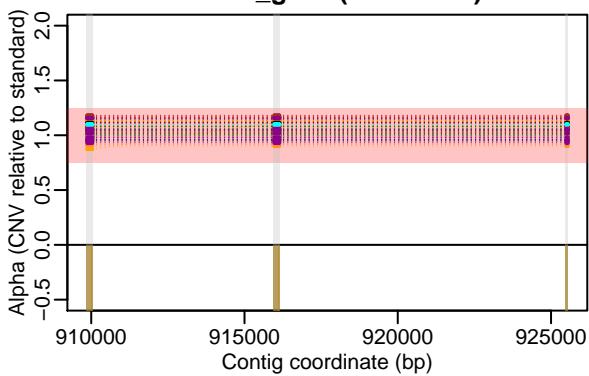
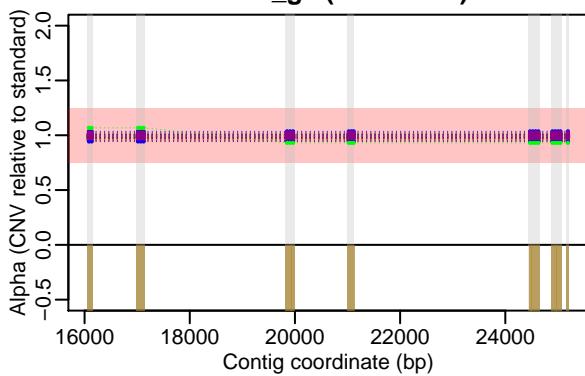
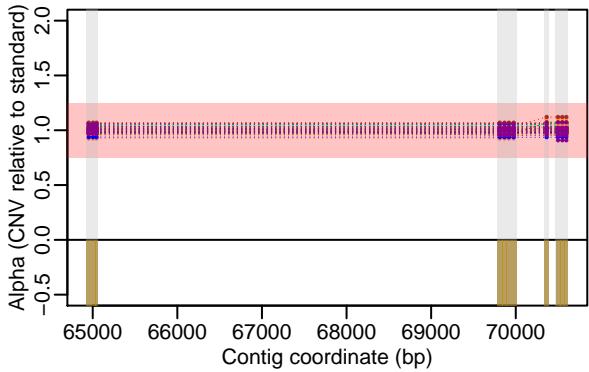
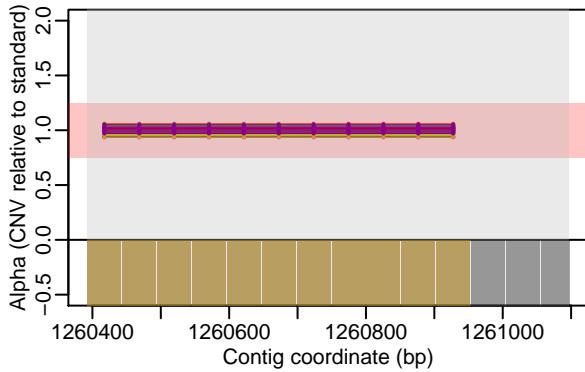
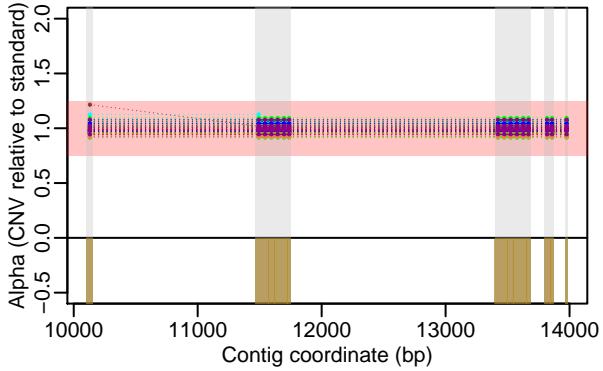
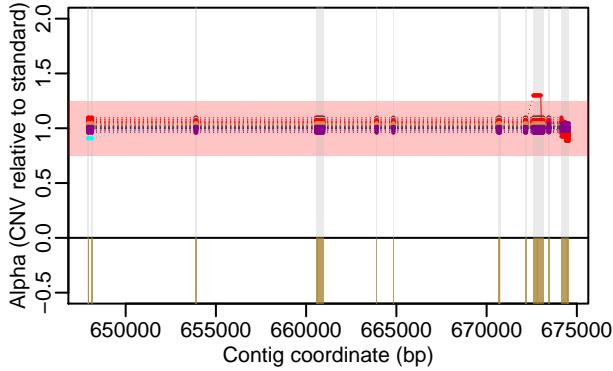
**Gr30 (GL349869)****Gr29P (GL349869)\*****Gr28P (GL349869)****Gr27 (GL349869)****Gr26C (GL349869)****Gr25 (GL349869)\***

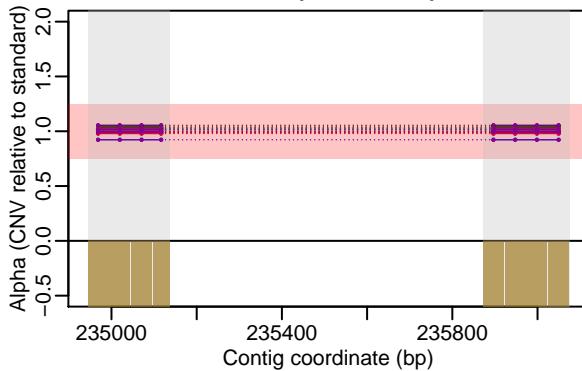
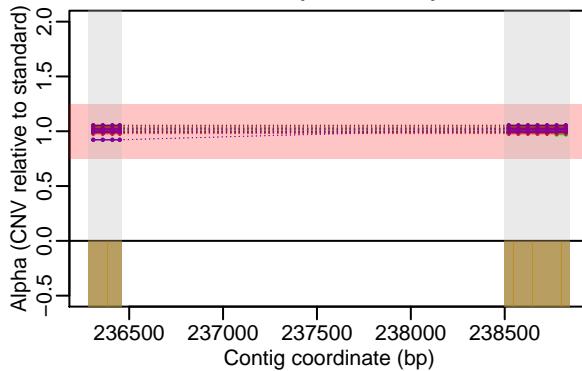
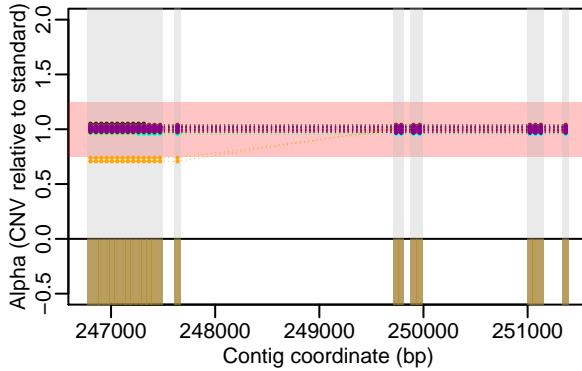
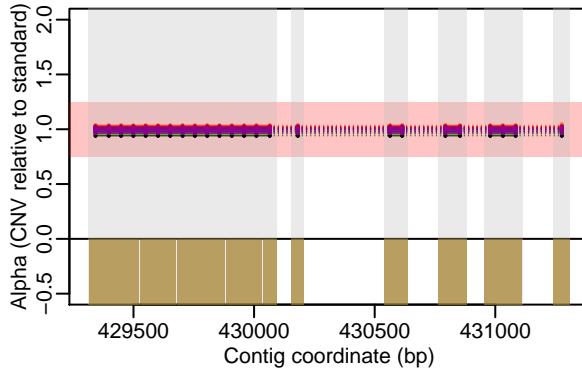
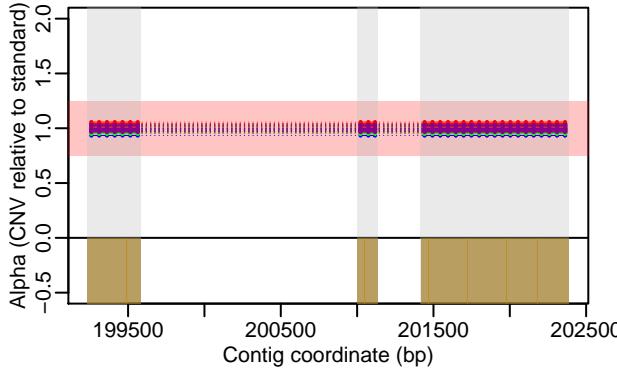
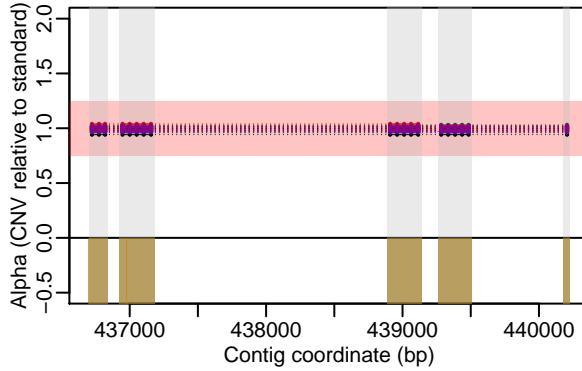
**Gr24 (GL349869)\*****Gr23P (GL349869)****Or14P (GL349765)\*****P450\_XM\_001951058 (GL350617)****Control\_g120 (GL349638)****Control\_g40 (GL350824)**

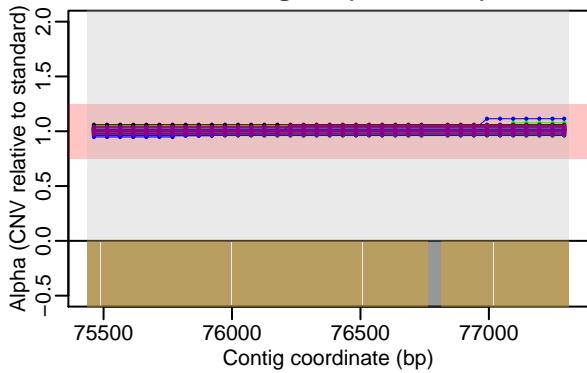
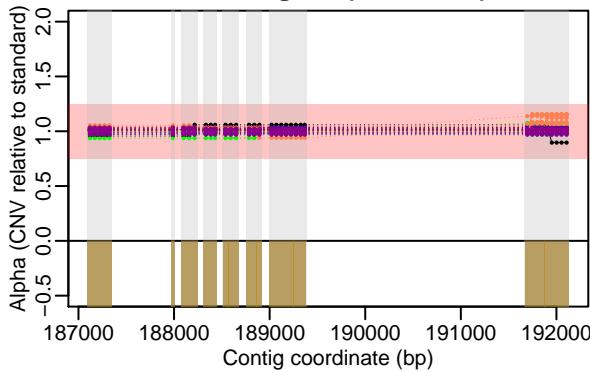
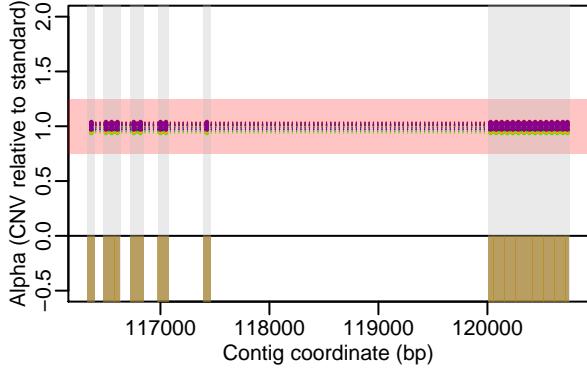
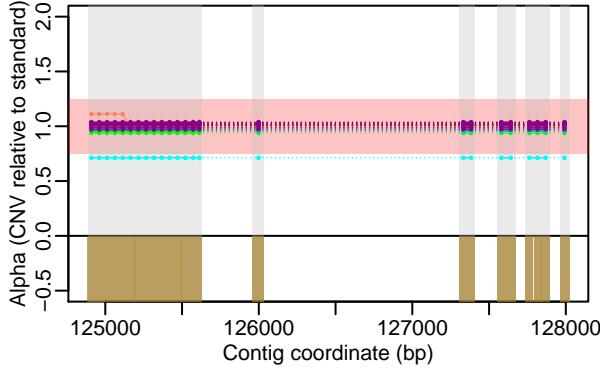
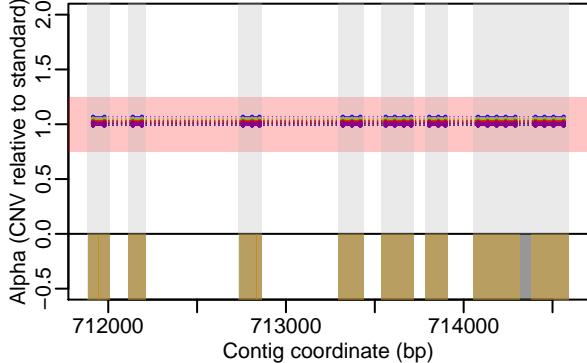
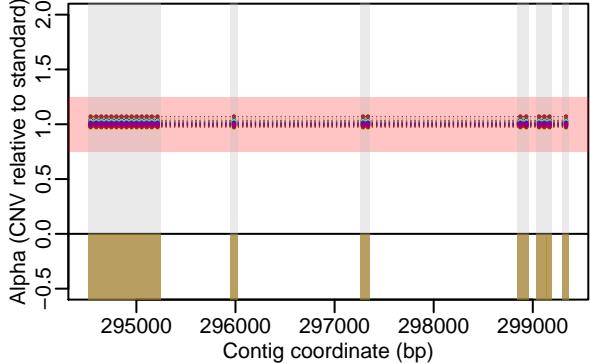
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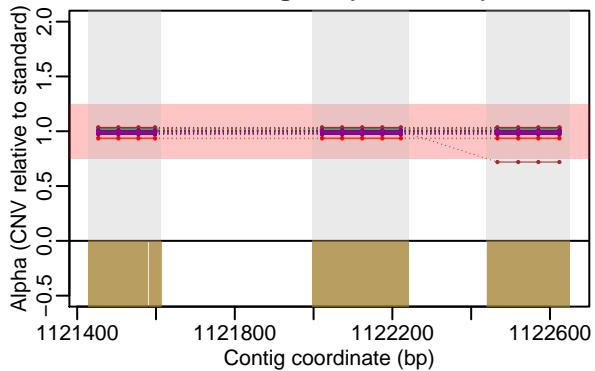
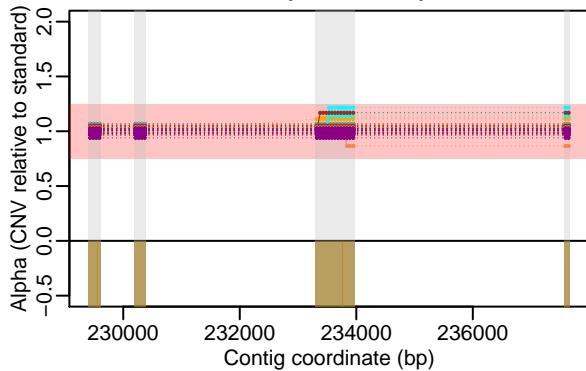
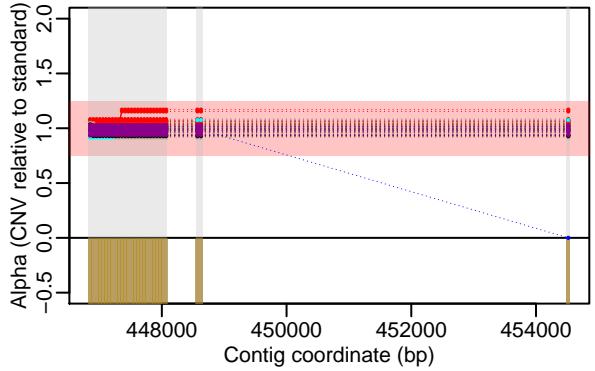
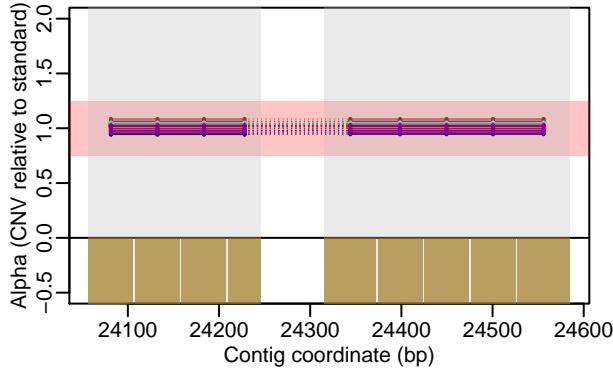
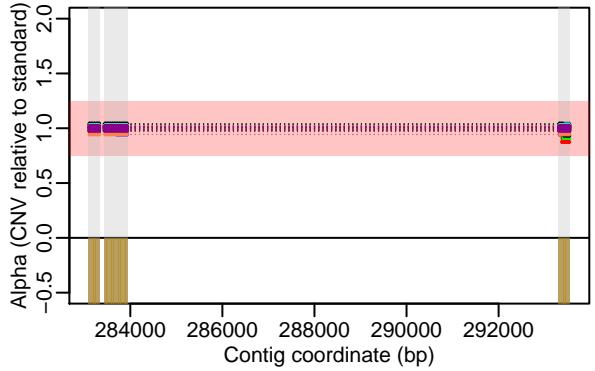
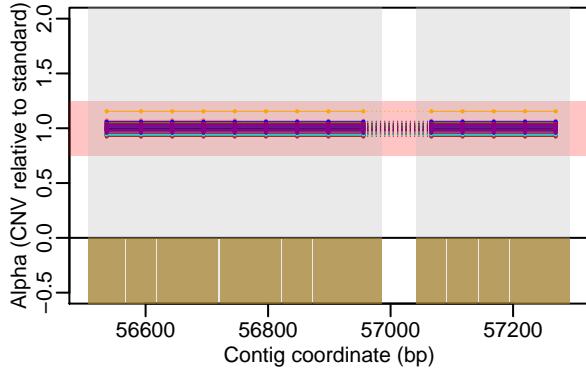
**Control\_g97 (GL349698)****XM\_001942800.1\_PS1 (GL350659)****Or9 (GL349973)\*****Control\_g93 (GL349824)****OBP8 (GL349815)****Or32 (GL350029)**

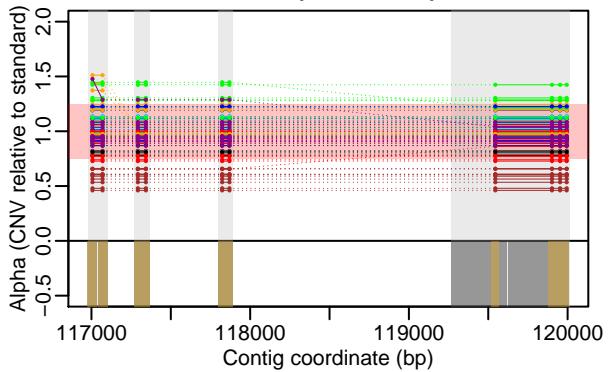
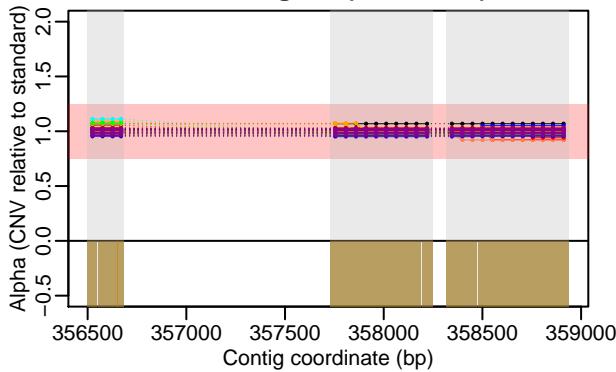
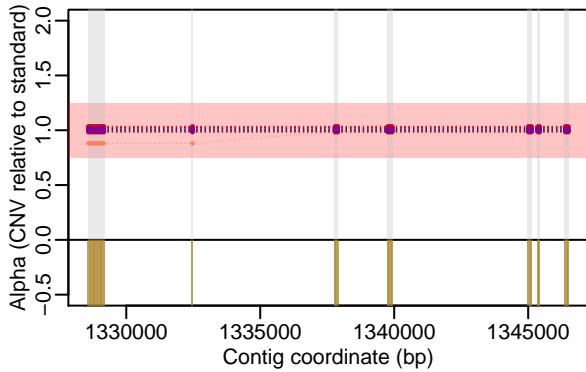
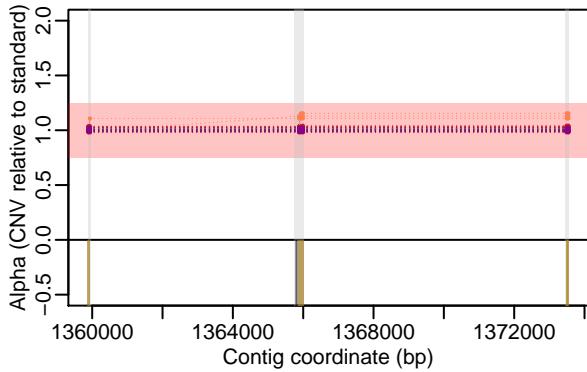
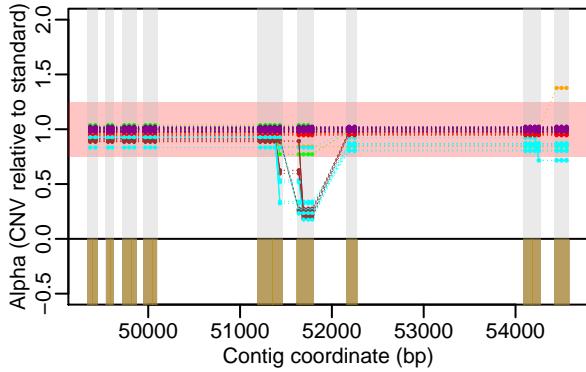
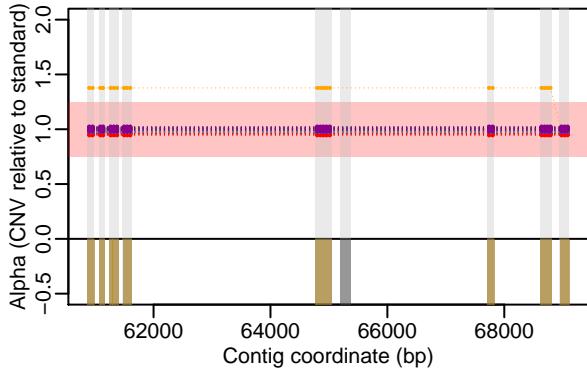
**Or49C (GL349913)****Control\_g36 (GL350977)****Or43 (GL349635)****Or69 (GL349632)\*****Or65P (GL349632)\*****ApisSNMP\_g5 (GL349689)**

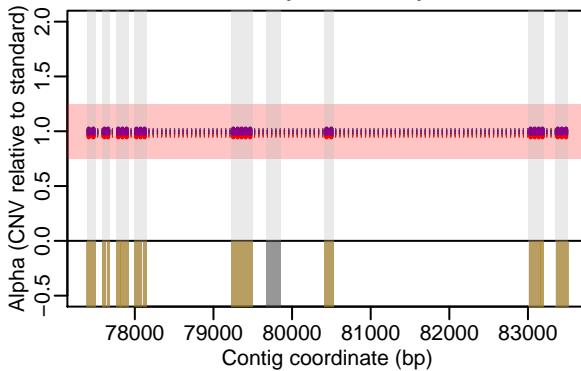
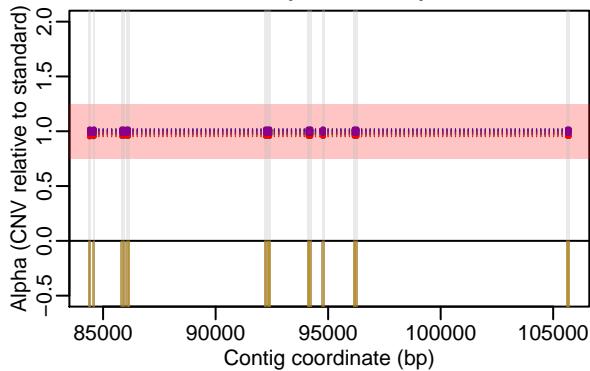
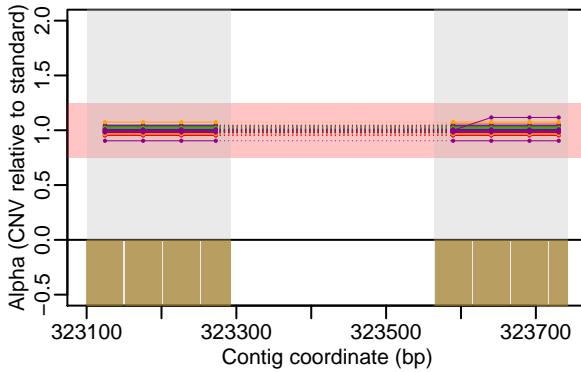
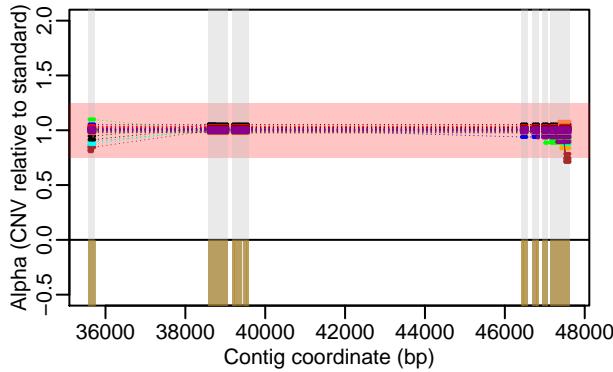
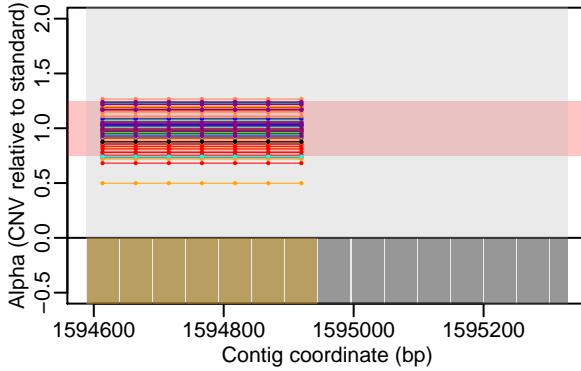
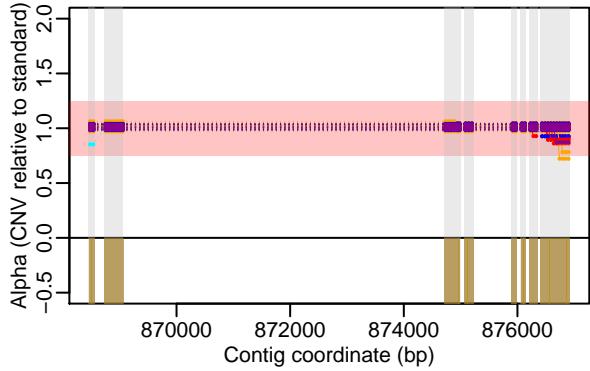
**Control\_g108 (GL349845)\*****Control\_g8 (GL350571)\*****Control\_g168 (GL350149)****Or26C (GL349677)****OBP2 (GL350368)****Control\_g167 (GL349736)**

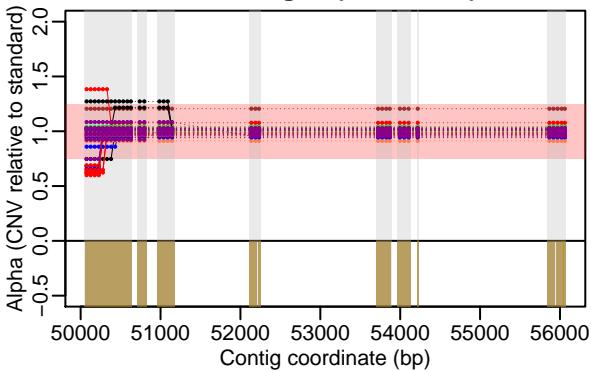
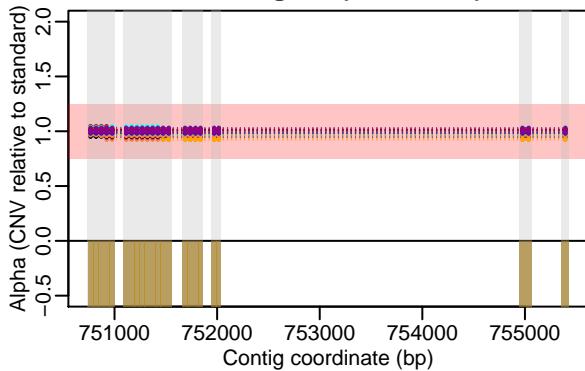
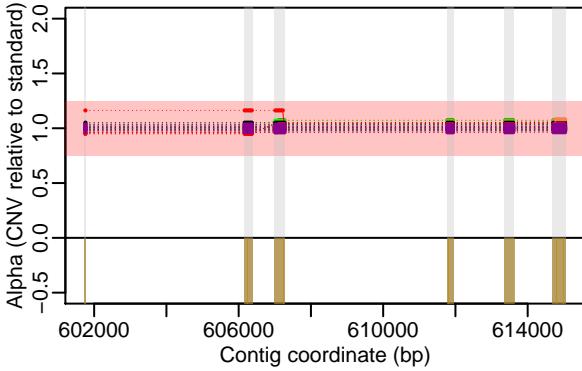
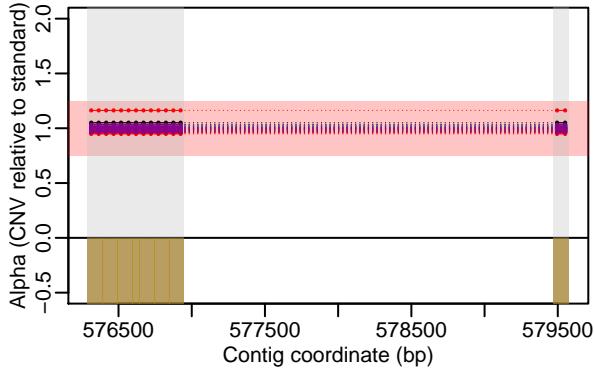
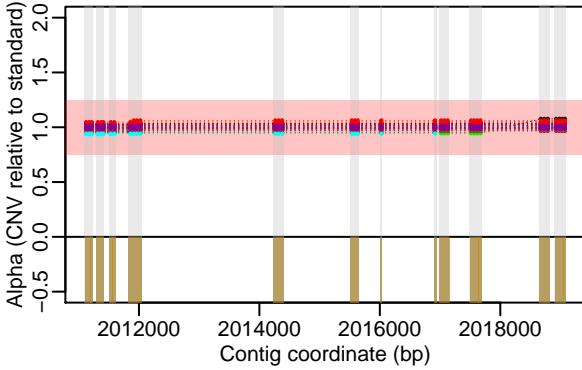
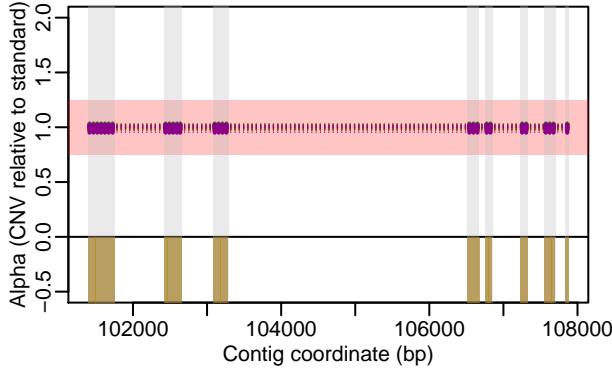
**CSP2 (GL350067)****CSP9 (GL350067)****Or30 (GL350067)****Or39 (GL349721)****Control\_g3 (GL349840)****Control\_g106 (GL349640)\***

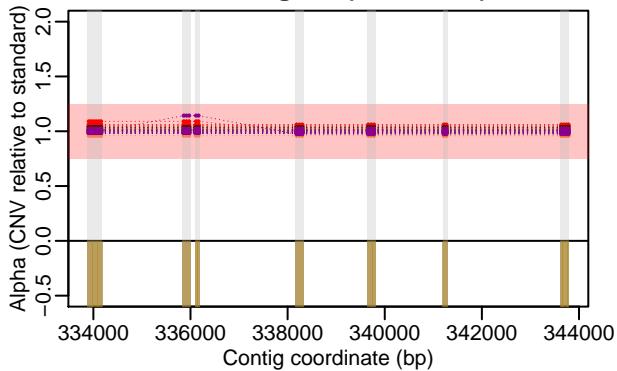
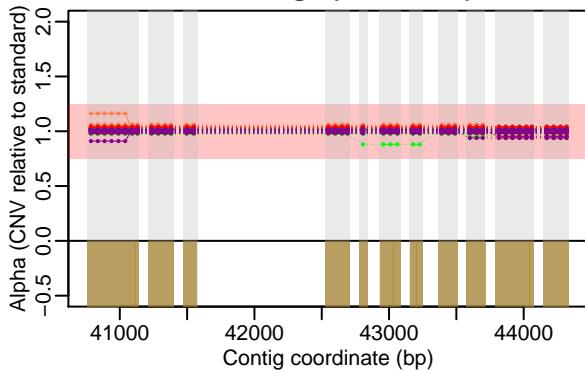
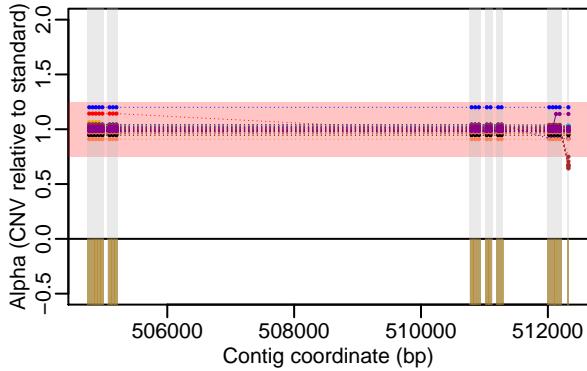
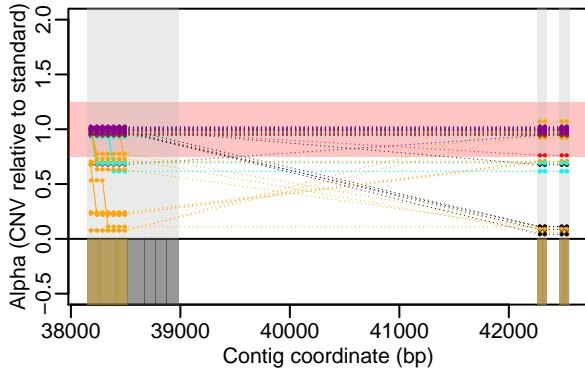
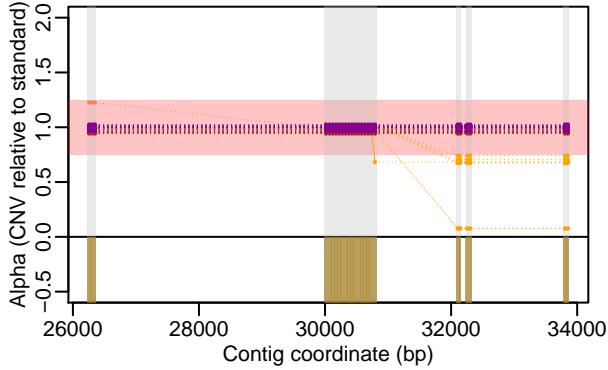
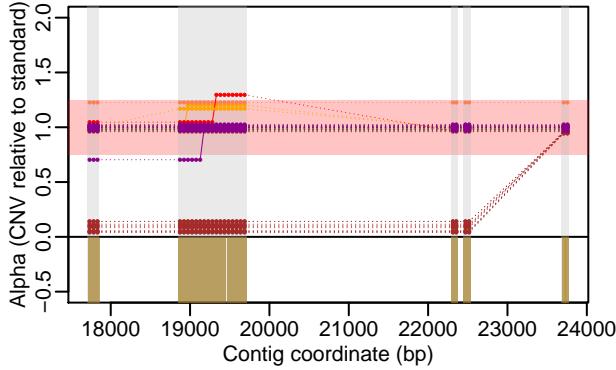
**Control\_g107 (GL350369)****Control\_g197 (GL350337)****Or40 (GL350337)****Or41 (GL350337)****Control\_g5 (GL349698)****Or37 (GL349690)**

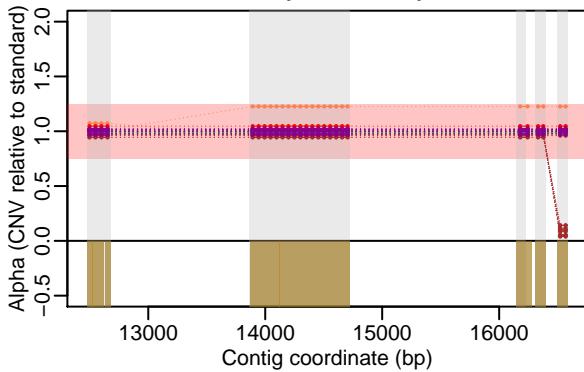
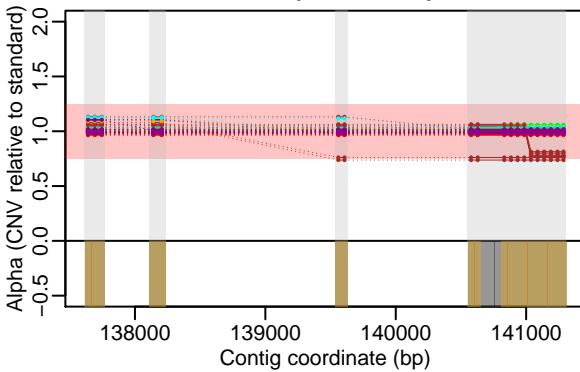
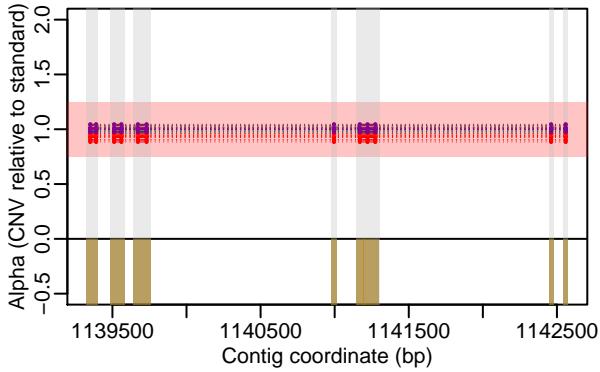
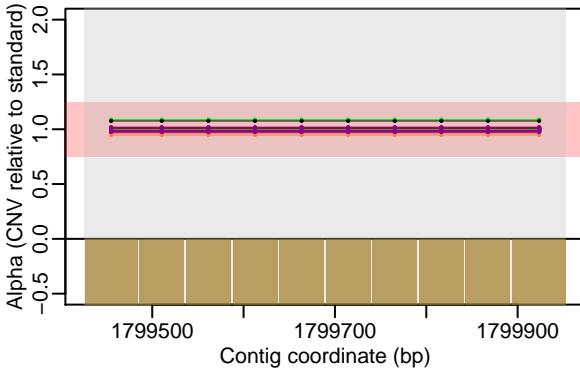
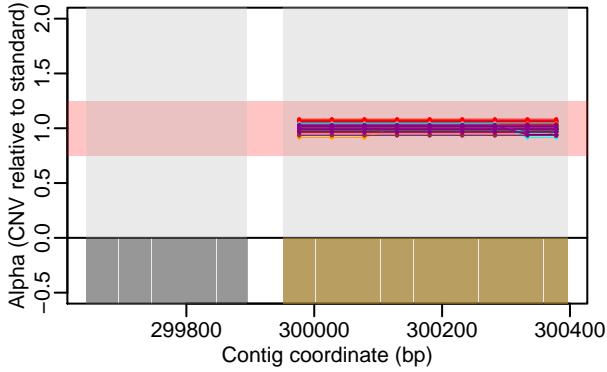
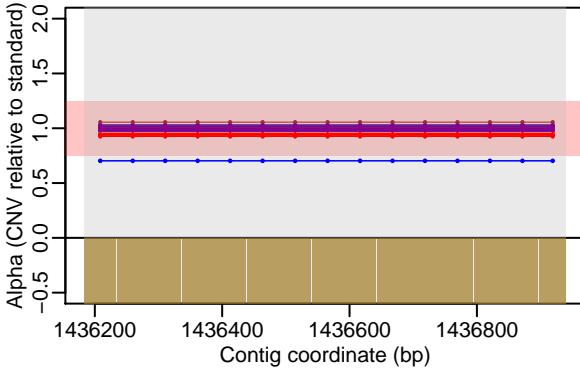
**Control\_g186 (GL349658)****Or3 (GL349997)****Control\_g176 (GL350123)****P450\_XM\_001947219 (GL350242)****Control\_g165 (GL349836)\*****IR21a (GL351147)\***

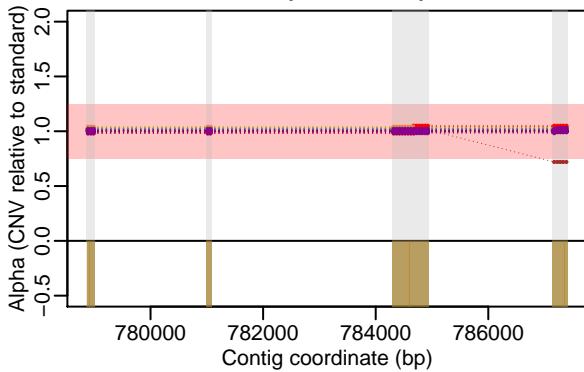
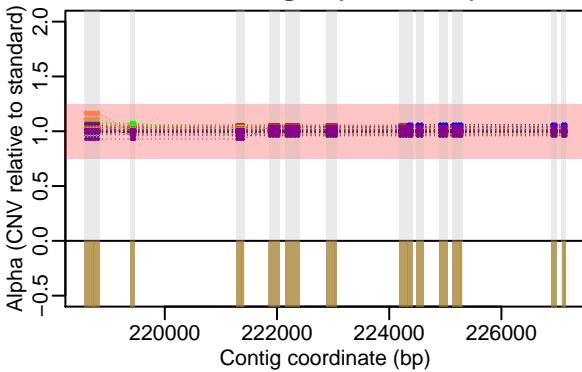
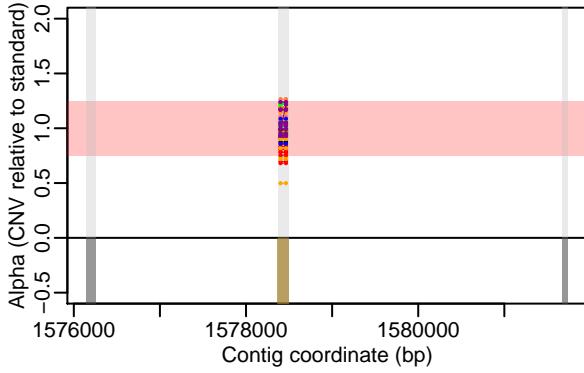
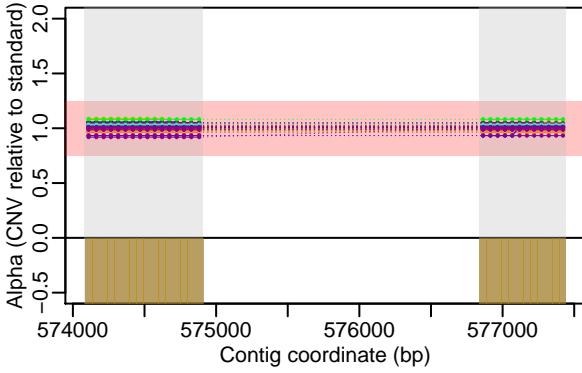
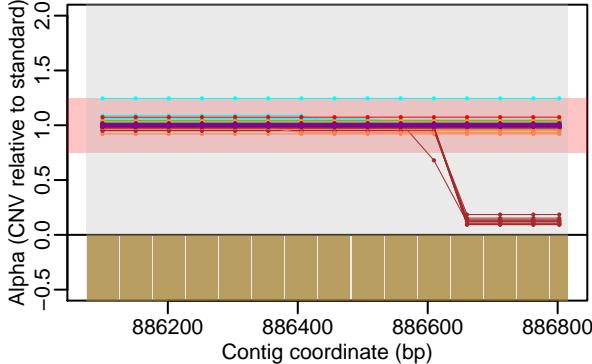
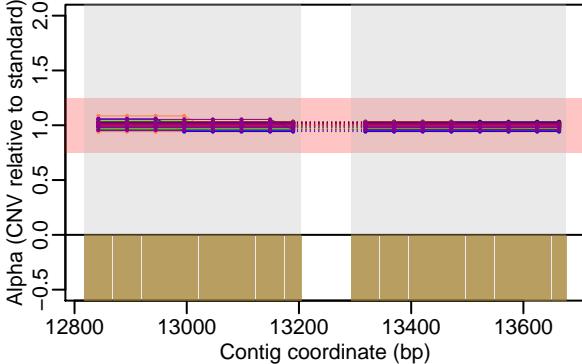
**Or76C (GL349672)\*****Control\_g102 (GL350240)****Control\_g94 (GL349637)\*****P450\_XM\_001952075 (GL349637)\*****Gr4 (GL350420)****Gr3 (GL350420)**

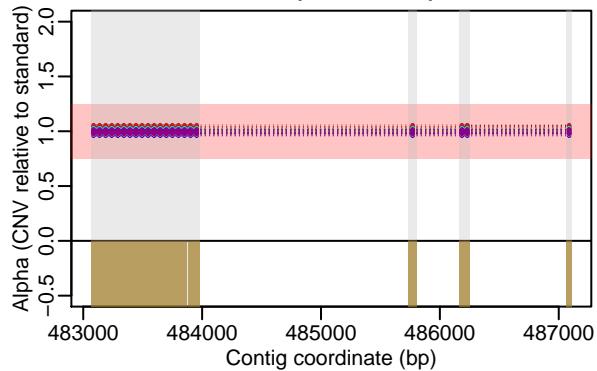
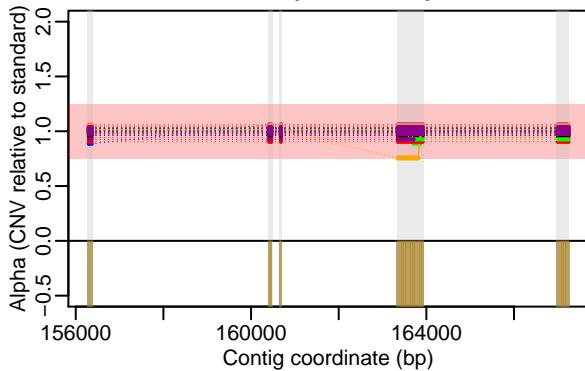
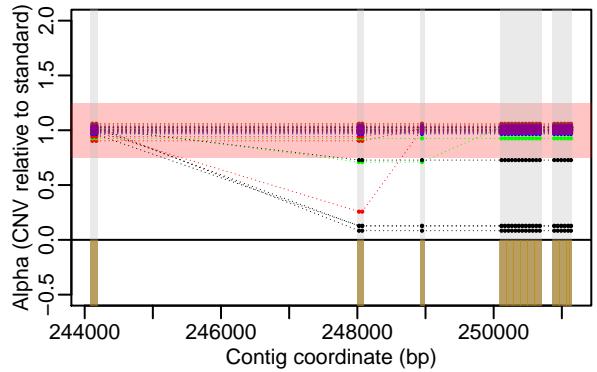
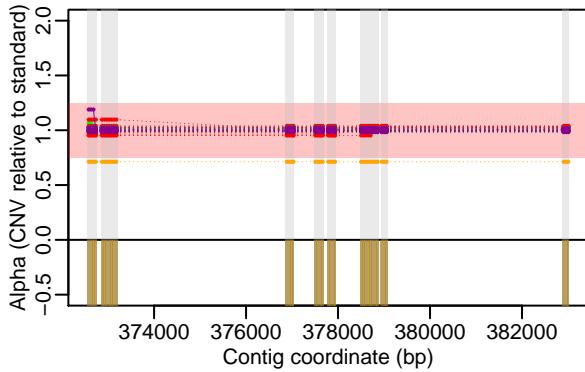
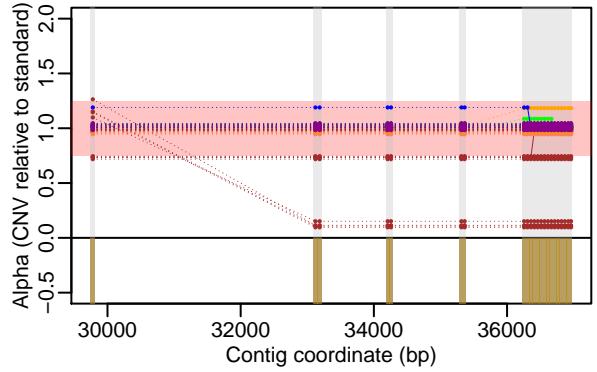
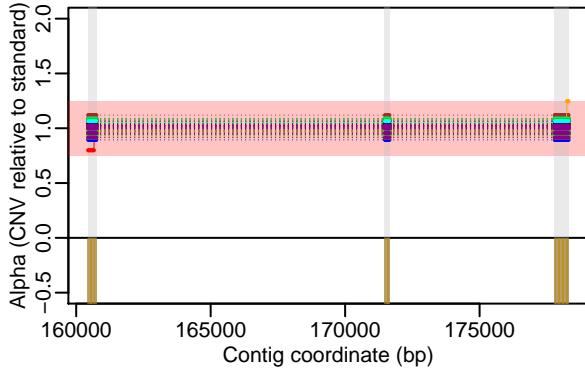
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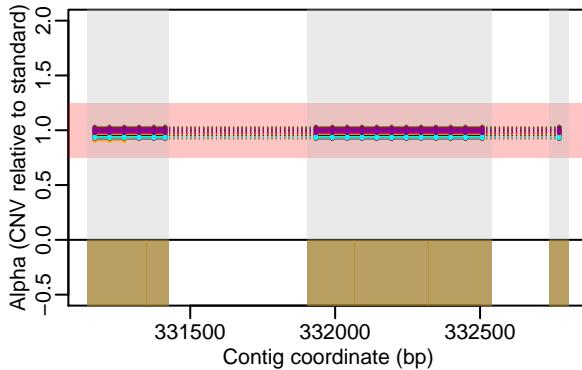
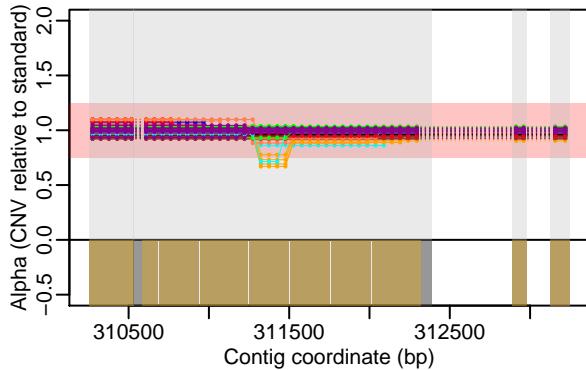
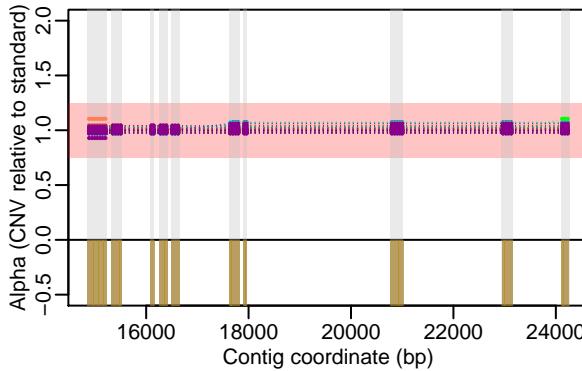
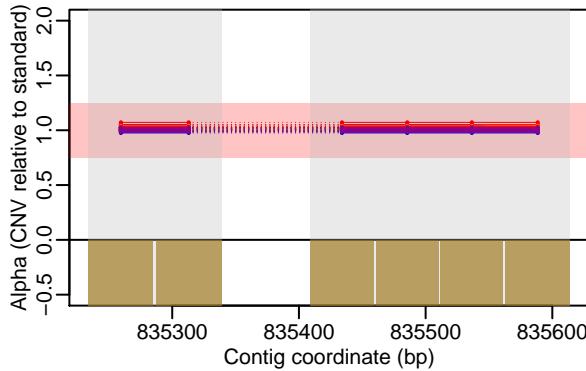
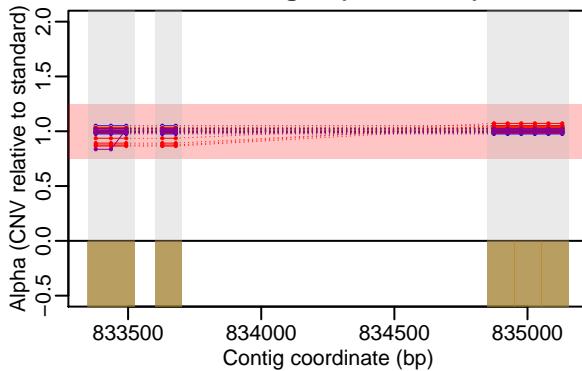
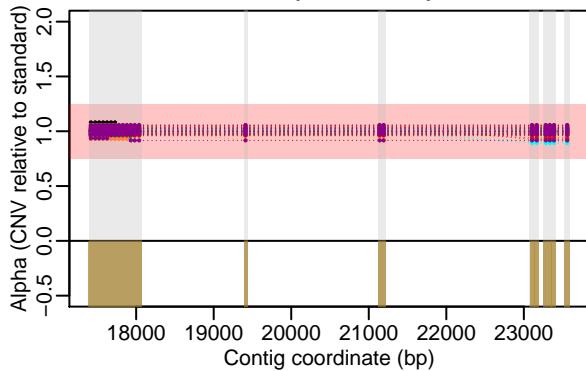
**Control\_g46 (GL350443)****Control\_g150 (GL349857)\*****P450\_XM\_001944564 (GL349706)\*****Or10 (GL349706)\*****Control\_g130 (GL349638)****Or1 (GL350829)**

**Control\_g136 (GL349723)****Control\_g9 (GL349929)****Control\_g149 (GL349646)\*****Gr10 (GL350104)\*****Gr9 (GL350104)****Gr8 (GL350104)**

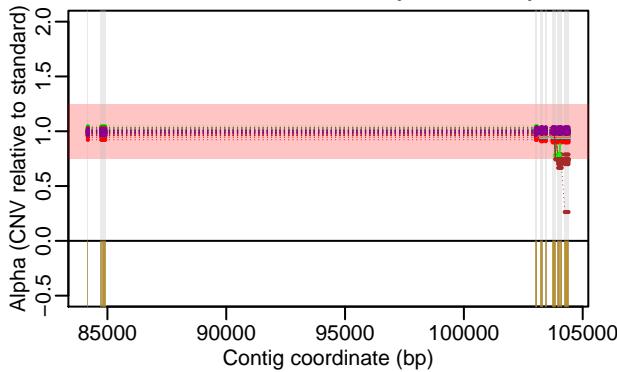
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**Gr45 (GL349852)\*****Control\_g27 (GL349691)****Or77 (GL349749)\*****Control\_g71 (GL349857)****Or58PC (GL349661)****Control\_g151 (GL350580)\***

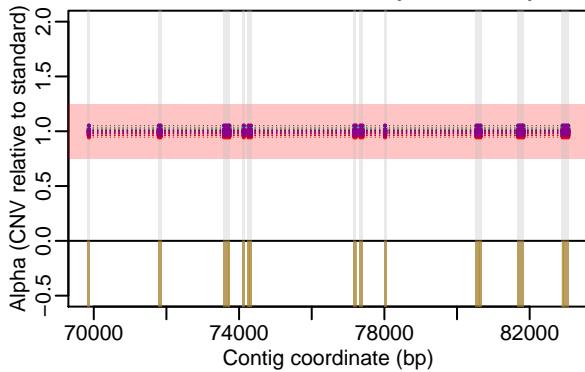
**Gr31 (GL349869)****Gr74 (GL349866)****Gr73 (GL349866)****IR8a (GL349939)\*****Or53 (GL351200)\*****Control\_g179 (GL350729)**

**Gr66I (GL349708)\*****Gr65P (GL349708)****P450\_XM\_001946709 (GL350789)****Control\_g28 (GL349818)****Control\_g29 (GL349818)****Or36 (GL350863)**

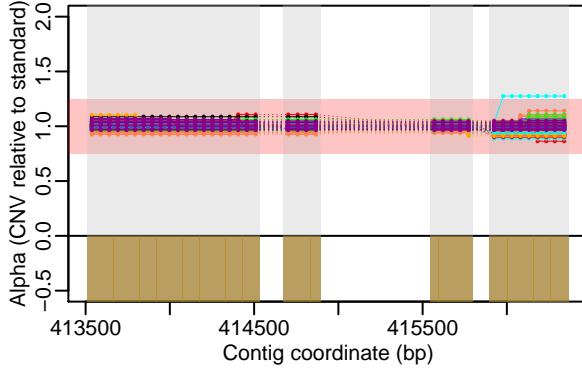
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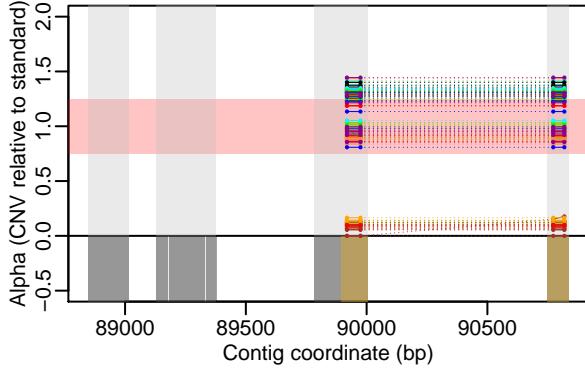
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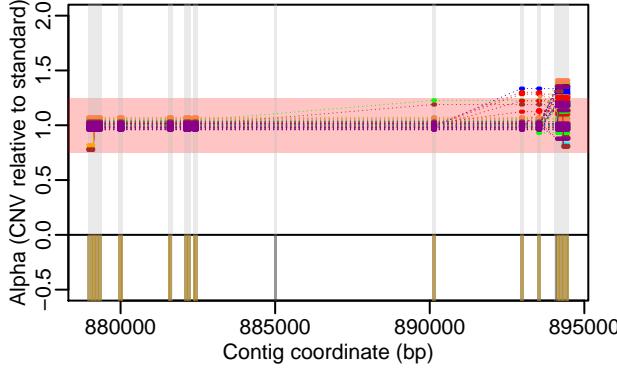
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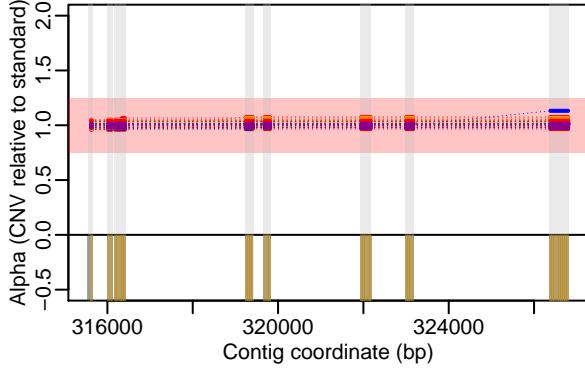
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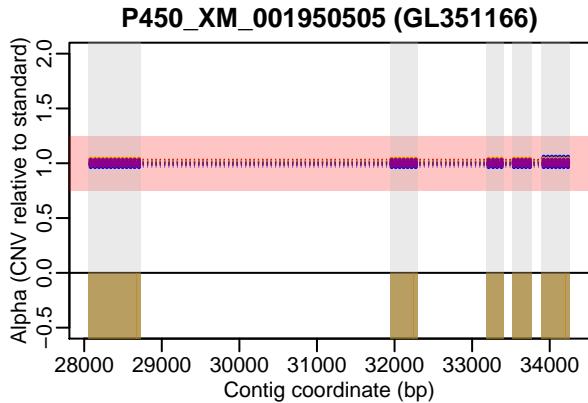
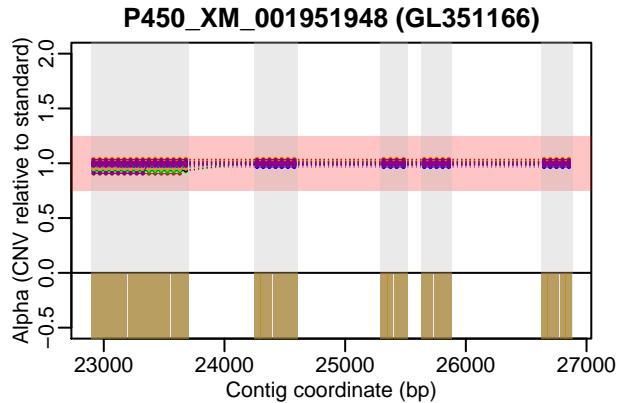
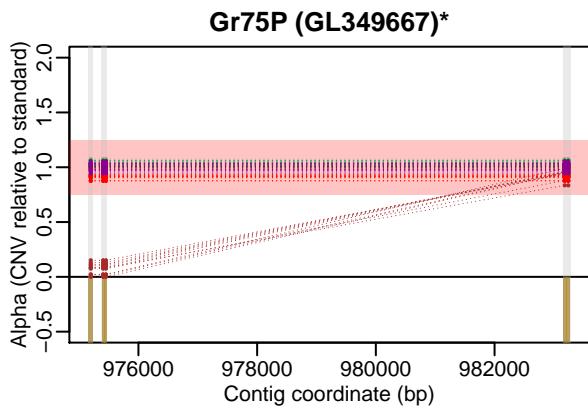
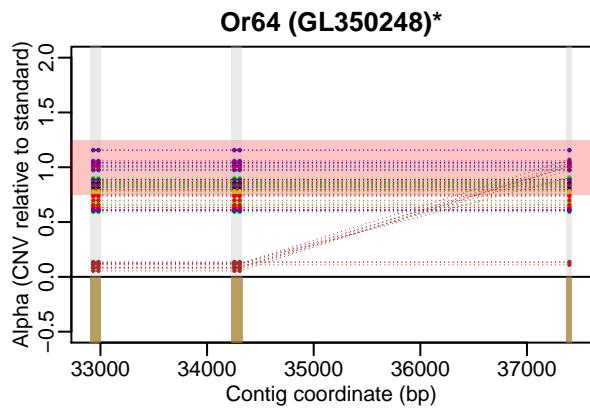
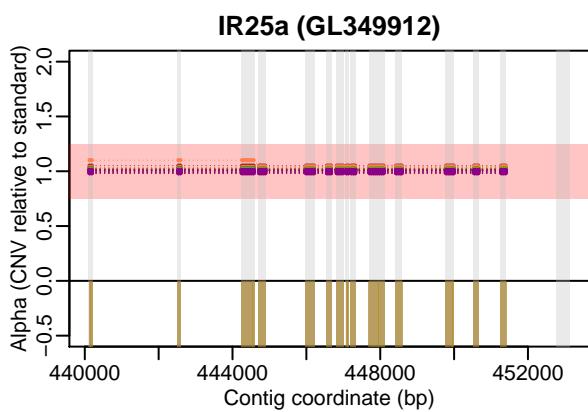
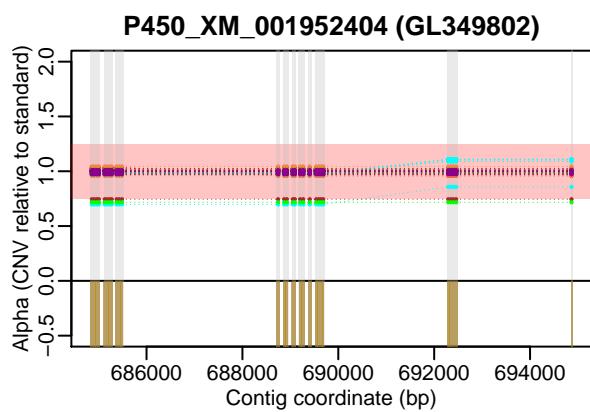


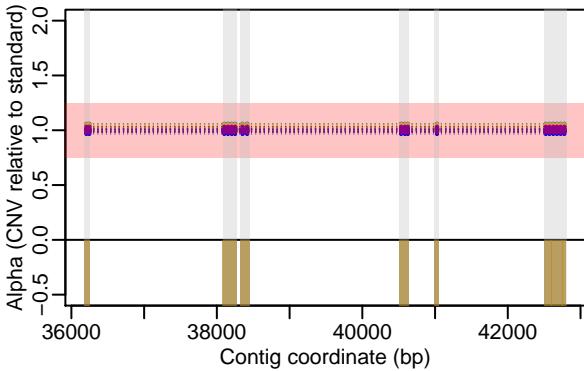
Control\_g171 (GL349722)\*



IR76b (GL350037)





**Control\_g148 (GL351166)****P450\_XM\_001951556 (GL349671)\***