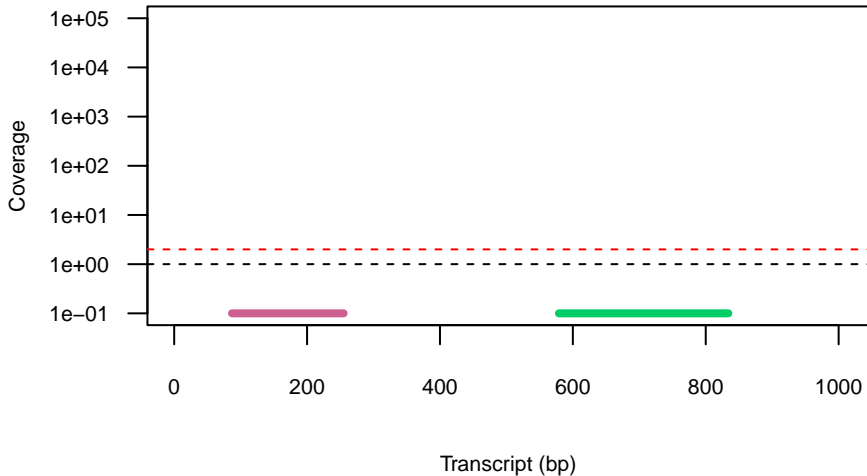
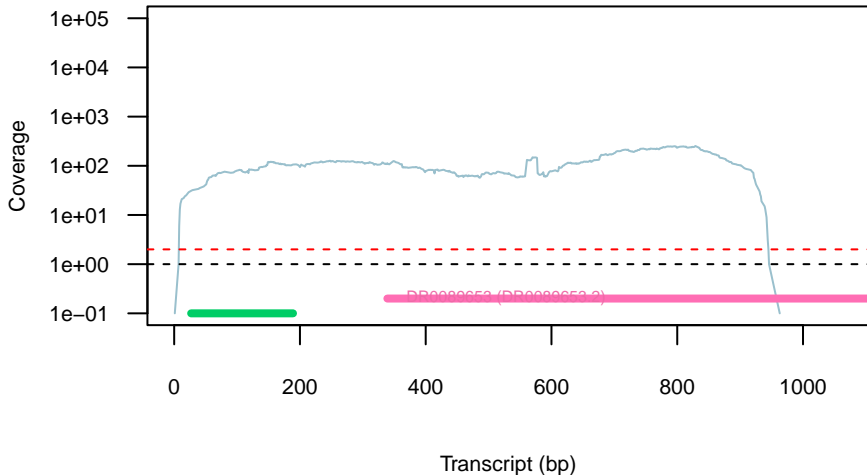


**Auraur\_scaffold10.g229.t1, Aaur\_scaffold10.g229.t1**  
**(1st domain pair)**



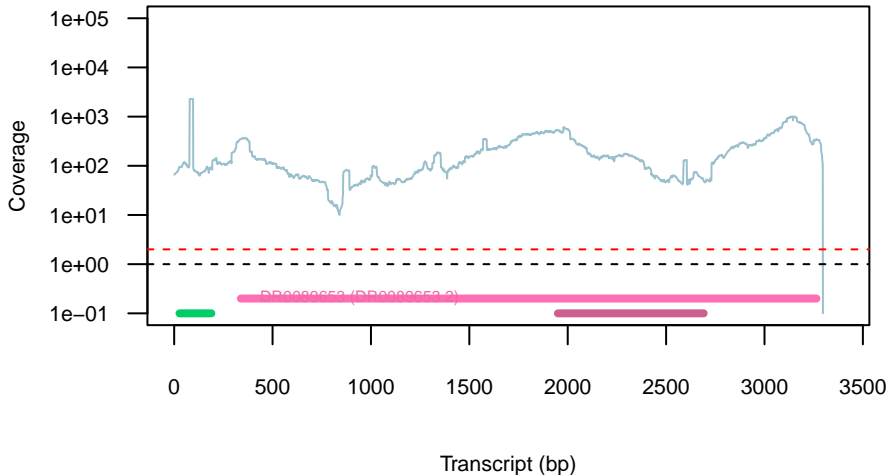
arch: MarR\_2 Acetyltransf\_1

**Auraur\_scaffold1329.g6.t1, Aur\_scaffold1021.g3.t1**  
**(1st domain pair)**



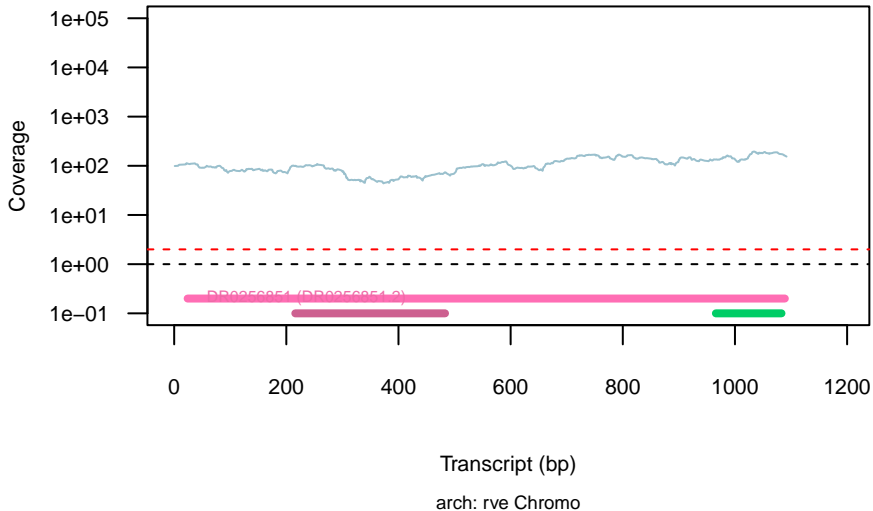
arch: PHD Exo\_endo\_phos RVT\_1

**Auraur\_scaffold1329.g6.t1, Aur\_scaffold1329.g6.t1**  
**(1st domain pair)**

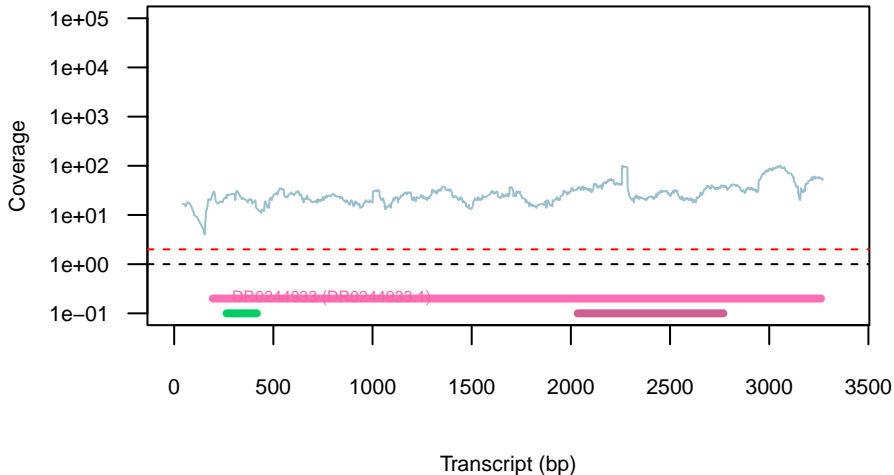


arch: PHD Exo\_endo\_phos RVT\_1

**Auraur\_scaffold1257.g13.t1, Aur\_scaffold1257.g13.t1  
(1st domain pair)**

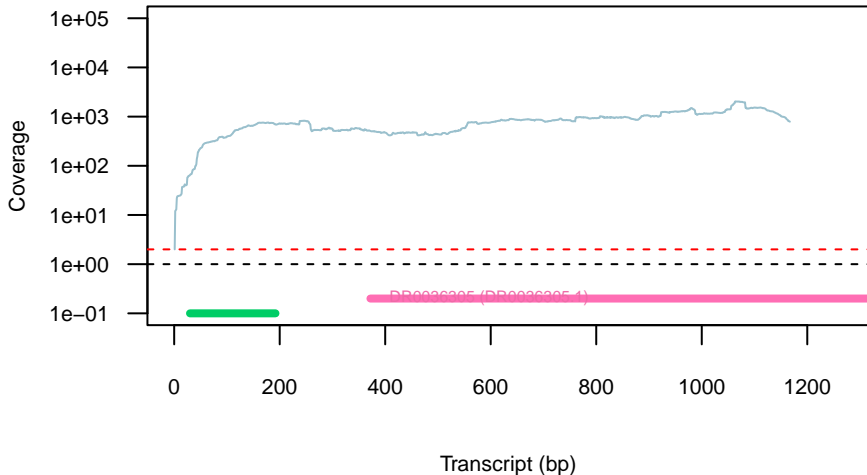


**Auraur\_scaffold1520.g2.t1, Aaur\_scaffold1520.g2.t1**  
**(1st domain pair)**



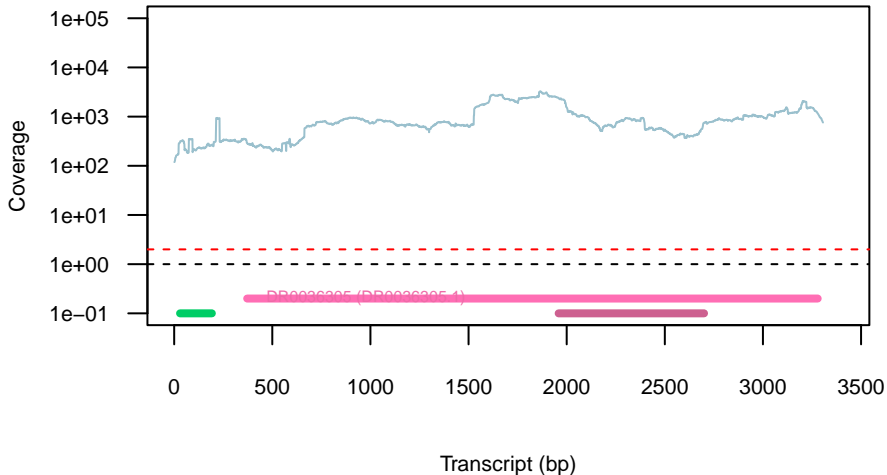
arch: PHD Exo\_endo\_phos\_2 RVT\_1

**Auraur\_scaffold1885.g5.t1, Aaur\_scaffold1523.g4.t1**  
**(1st domain pair)**



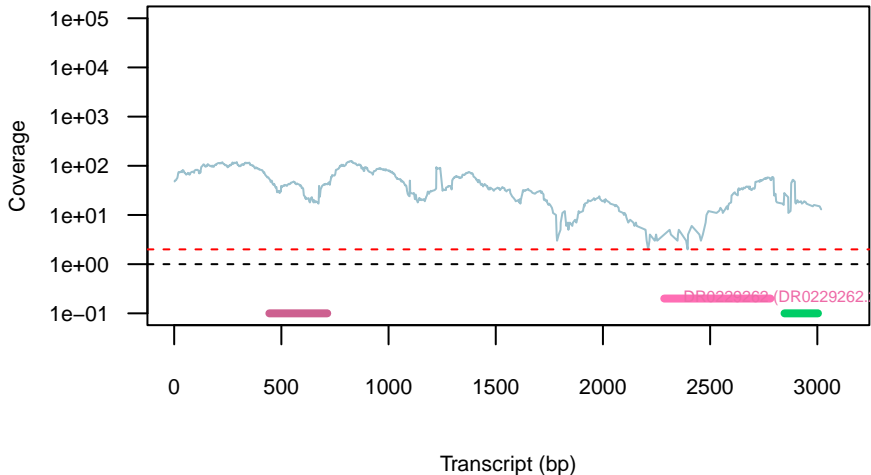
arch: PHD Exo\_endo\_phos RVT\_1

**Auraur\_scaffold1885.g5.t1, Aur\_scaffold1885.g5.t1  
(1st domain pair)**



arch: PHD Exo\_endo\_phos RVT\_1

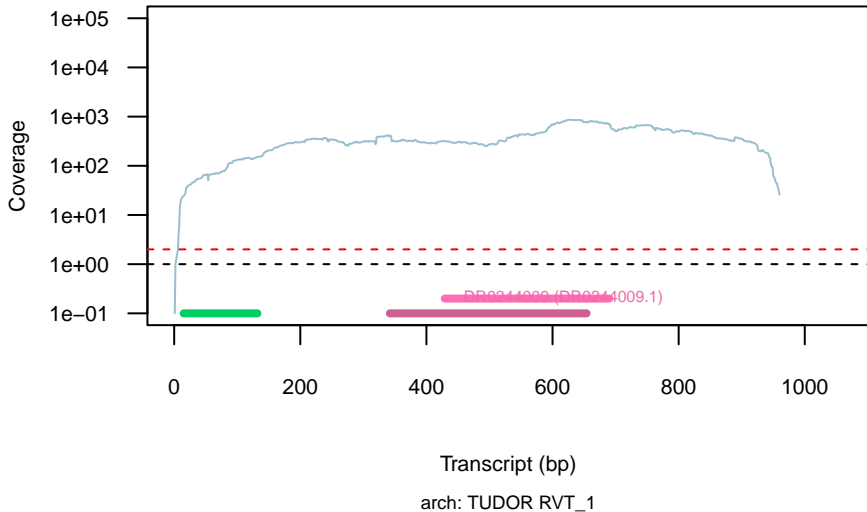
**Auraur\_scaffold1574.g2.t1, Aur\_scaffold1574.g2.t1**  
**(1st domain pair)**



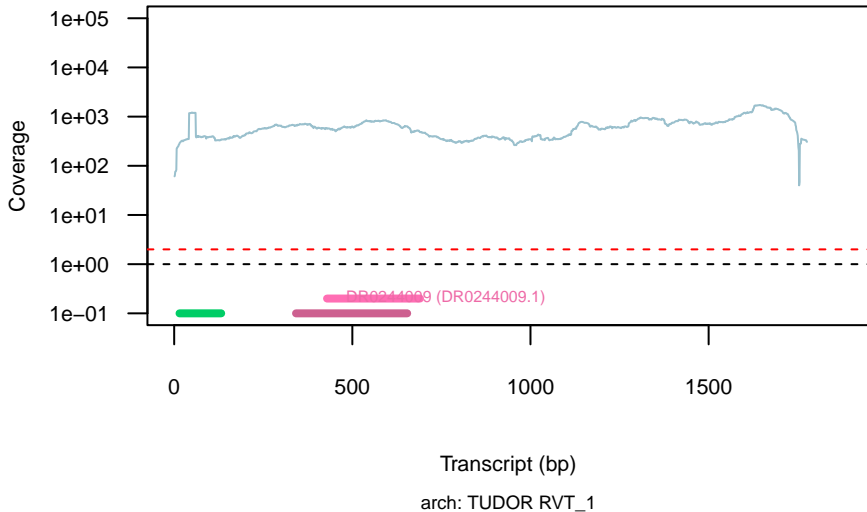
arch: ALS2CR8 MULE Peptidase\_C48 PHD



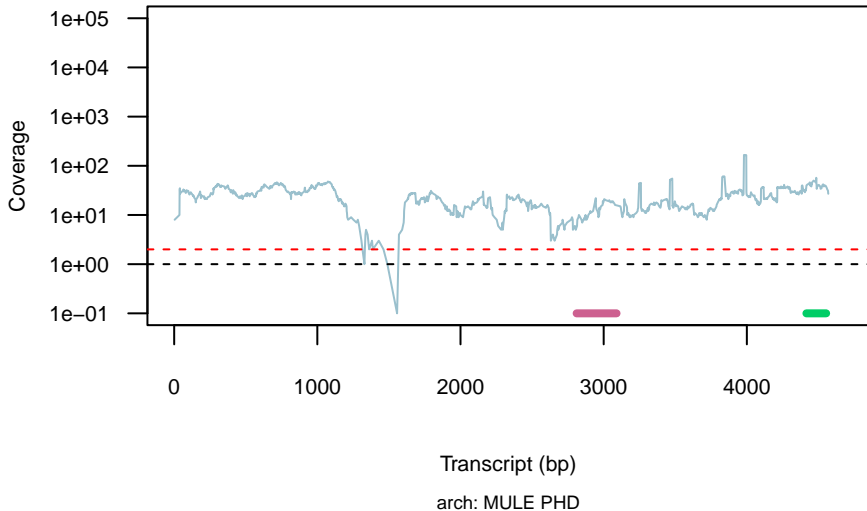
**Auraur\_scaffold72.g1.t1, Aaur\_scaffold2133.g3.t1  
(1st domain pair)**



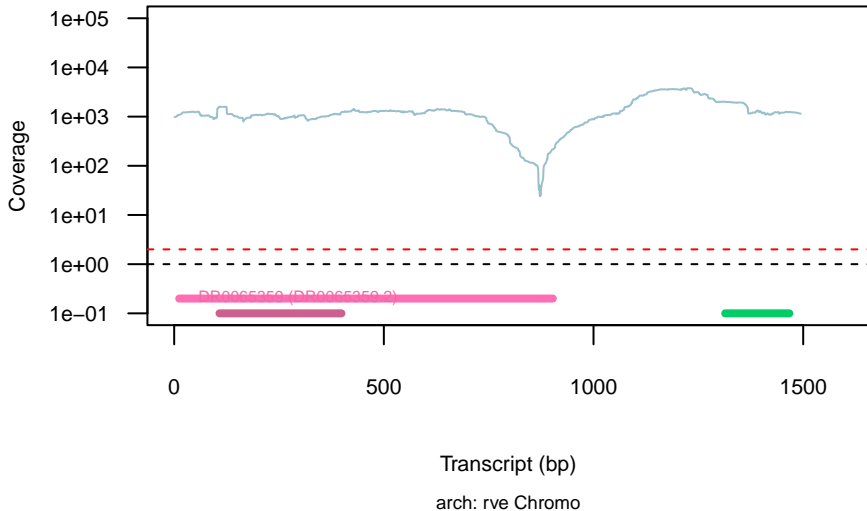
**Auraur\_scaffold72.g1.t1, Aaur\_scaffold5108.g1.t1  
(1st domain pair)**



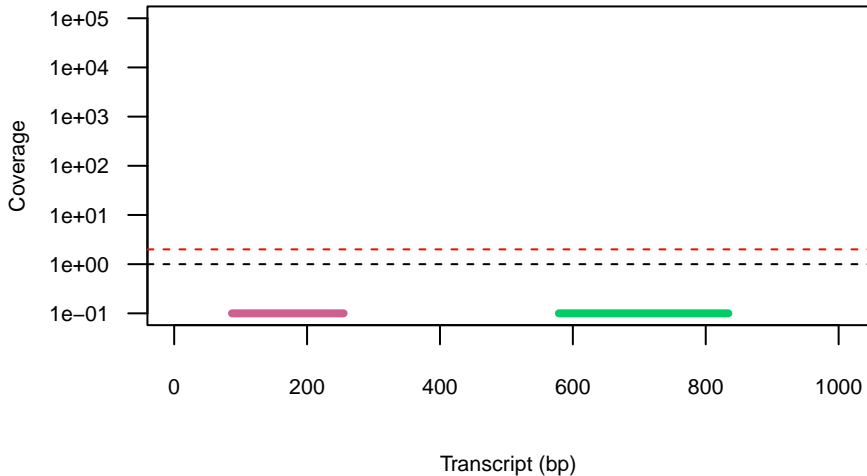
**Auraur\_scaffold806.g9.t1, Aaur\_scaffold806.g9.t1  
(1st domain pair)**



Auraur\_scaffold921.g6.t1, Aaur\_scaffold921.g6.t1  
(1st domain pair)

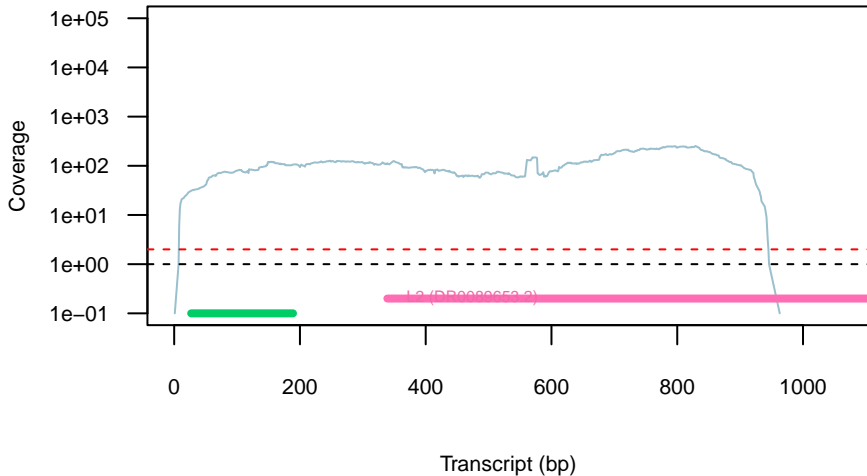


**Auraur\_scaffold10.g229.t1, Aaur\_scaffold10.g229.t1**  
**(2nd domain pair)**

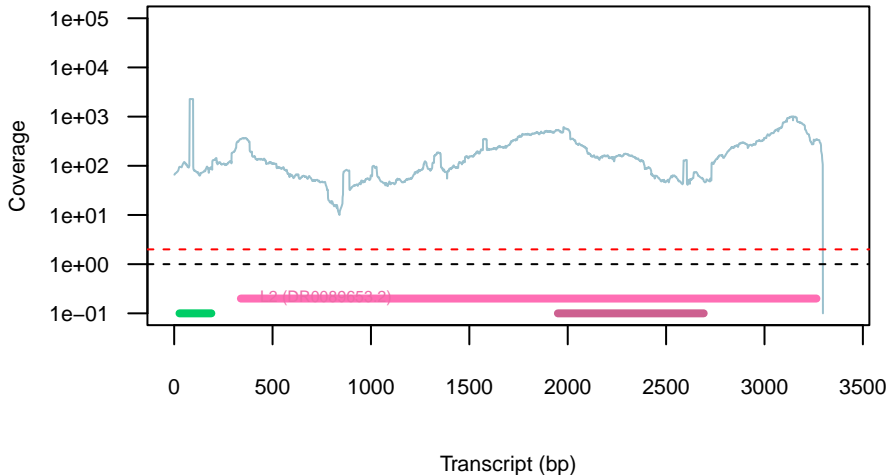


arch: MarR\_2 Acetyltransf\_1

**Auraur\_scaffold1329.g6.t1, Aaur\_scaffold1021.g3.t1  
(2nd domain pair)**

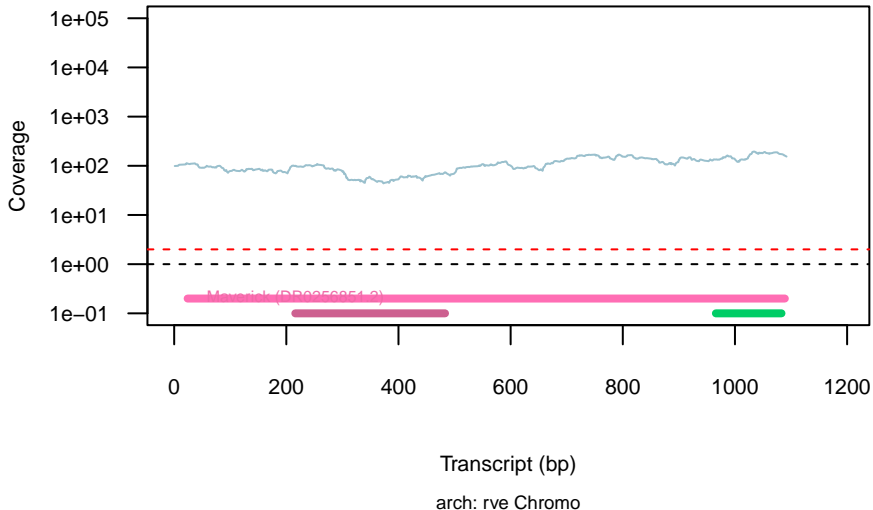


**Auraur\_scaffold1329.g6.t1, Aaur\_scaffold1329.g6.t1  
(2nd domain pair)**



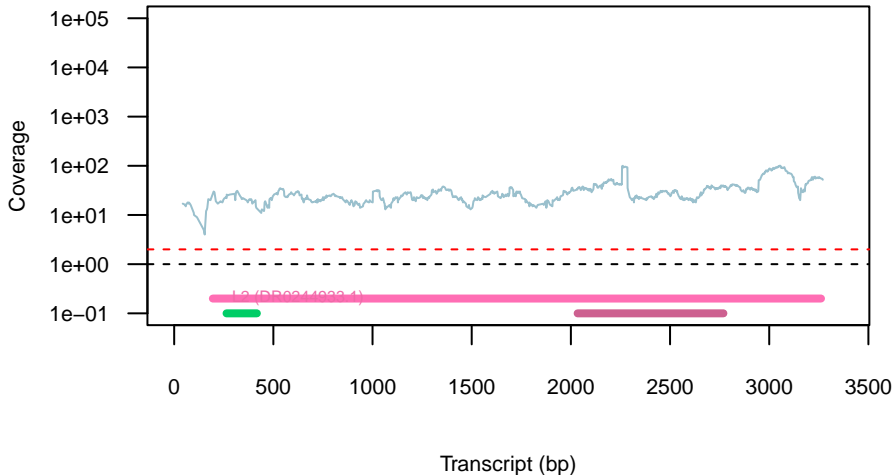
arch: PHD Exo\_endo\_phos RVT\_1

**Auraur\_scaffold1257.g13.t1, Aaur\_scaffold1257.g13.t1  
(2nd domain pair)**



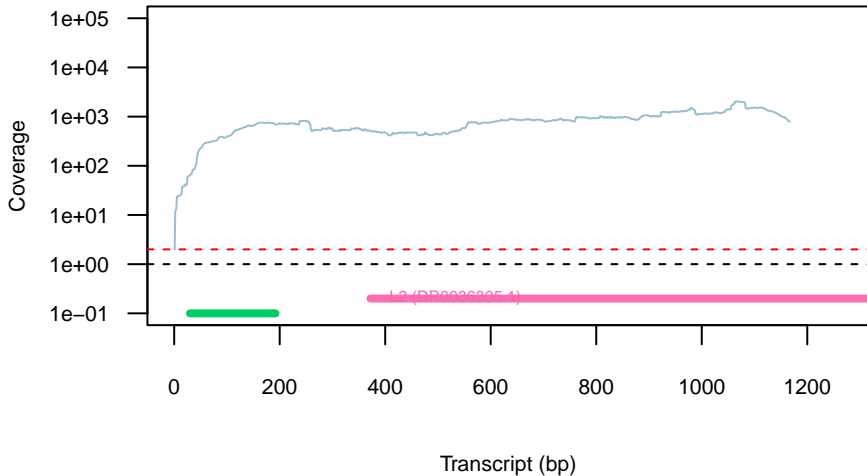


Auraur\_scaffold1520.g2.t1, Aaur\_scaffold1520.g2.t1  
(2nd domain pair)

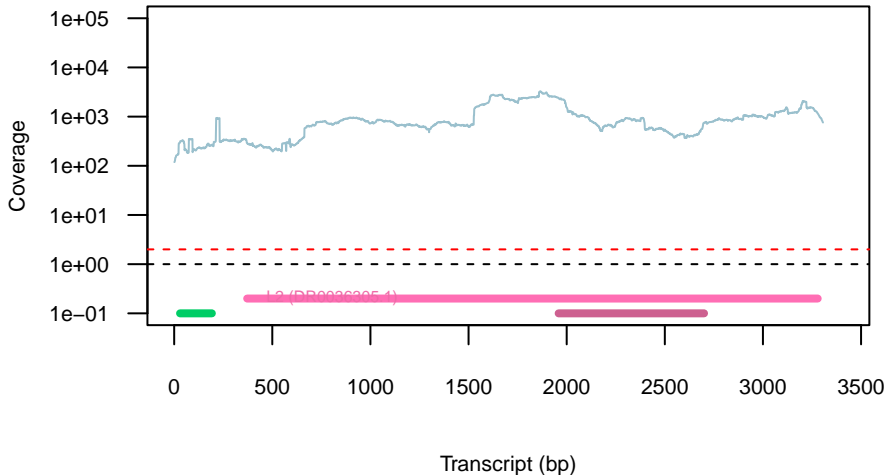


arch: PHD Exo\_endo\_phos\_2 RVT\_1

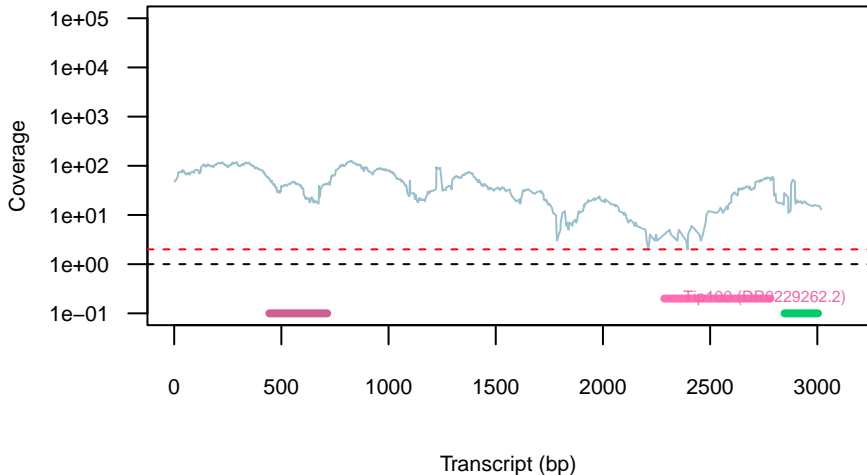
**Auraur\_scaffold1885.g5.t1, Aaur\_scaffold1523.g4.t1  
(2nd domain pair)**



**Auraur\_scaffold1885.g5.t1, Aaur\_scaffold1885.g5.t1  
(2nd domain pair)**

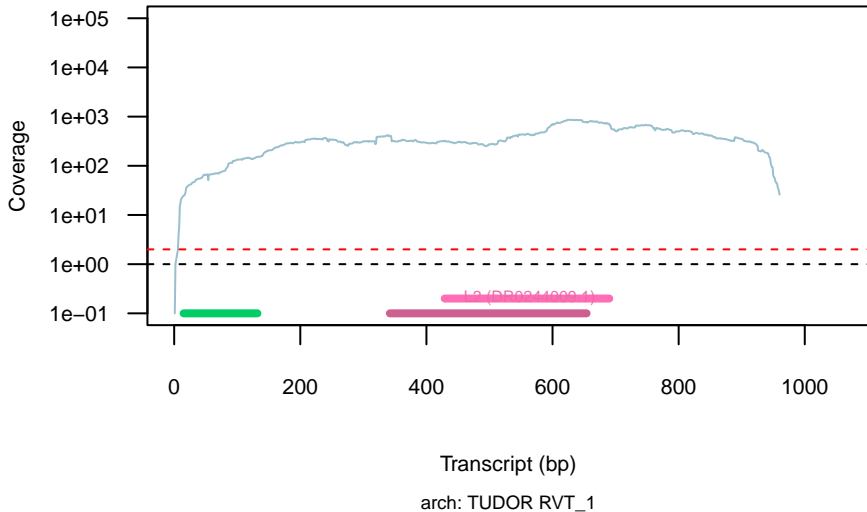


**Auraur\_scaffold1574.g2.t1, Aur\_scaffold1574.g2.t1  
(2nd domain pair)**

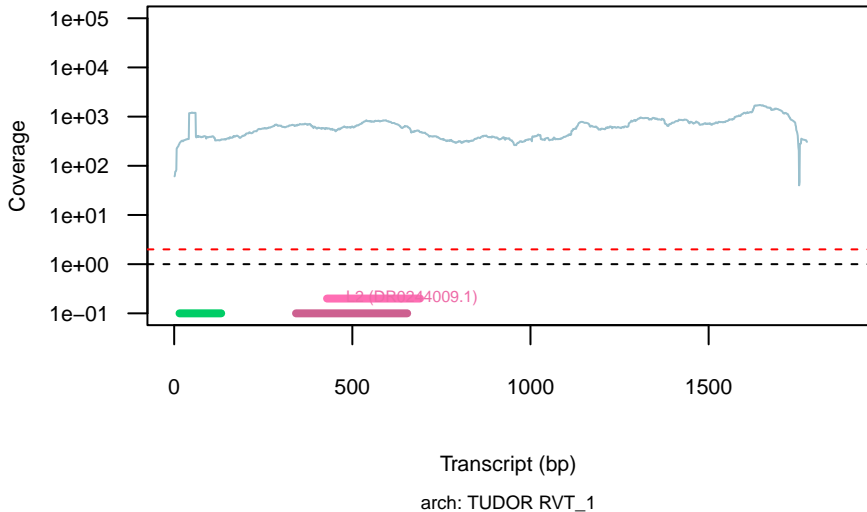


arch: ALS2CR8 MULE Peptidase\_C48 PHD

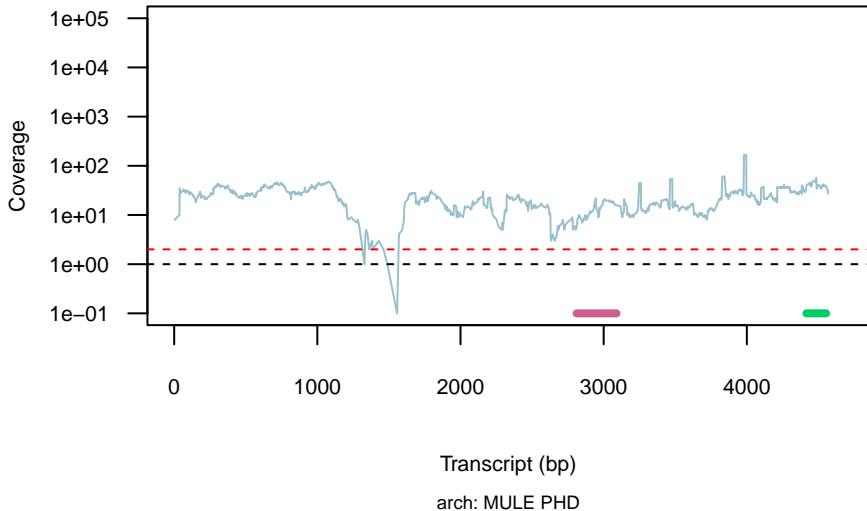
**Auraur\_scaffold72.g1.t1, Aur\_scaffold2133.g3.t1  
(2nd domain pair)**



Auraur\_scaffold72.g1.t1, Aaur\_scaffold5108.g1.t1  
(2nd domain pair)



**Auraur\_scaffold806.g9.t1, Aaur\_scaffold806.g9.t1  
(2nd domain pair)**



Auraur\_scaffold921.g6.t1, Aaur\_scaffold921.g6.t1  
(2nd domain pair)

