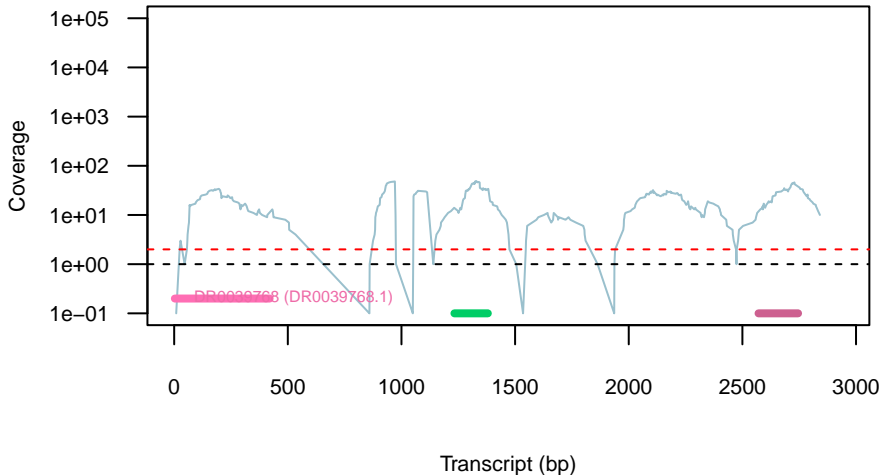
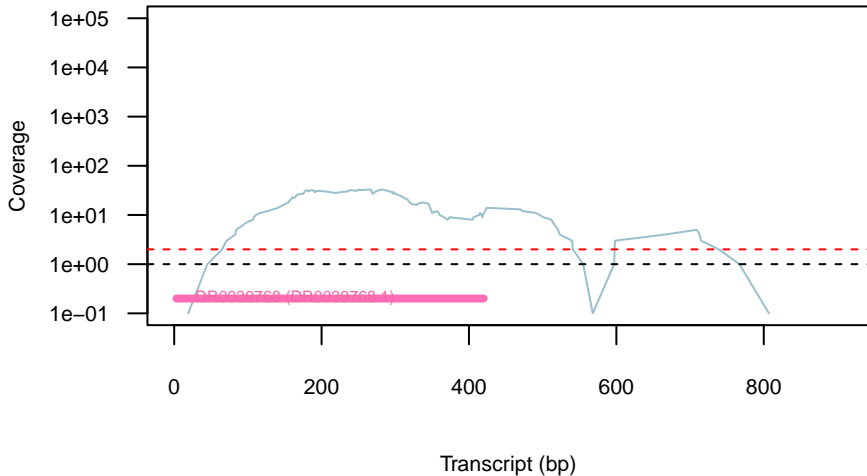


Emue_0001g2281a, Emue_Em0001g2281a.t1
(1st domain pair)

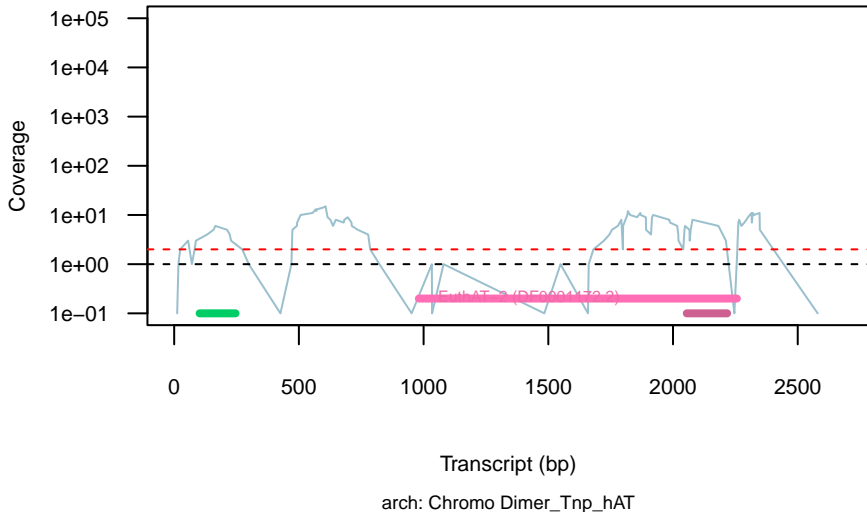


Emue_0001g2281a, Emue_Em0001g2328a.t1
(1st domain pair)

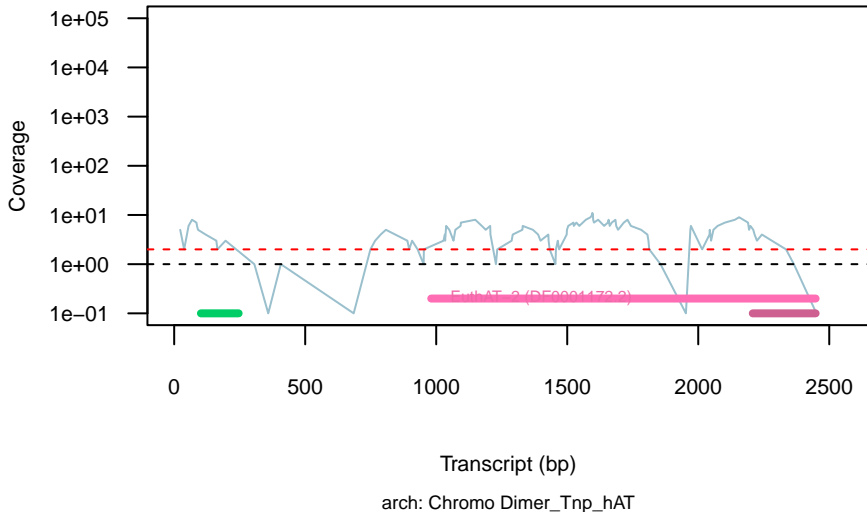


arch: DDE_1 Chromo Dimer_Tnp_hAT

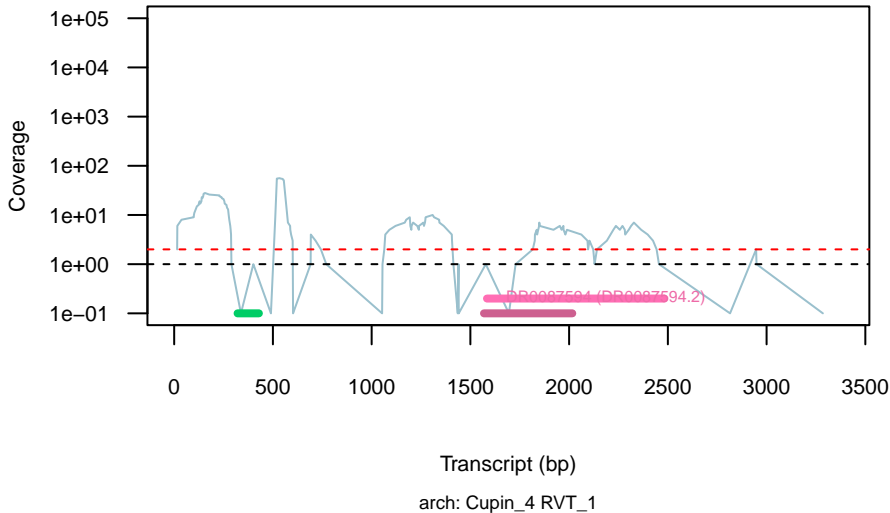
Emue_0001g3034a, Emue_Em0001g3034a.t1
(1st domain pair)



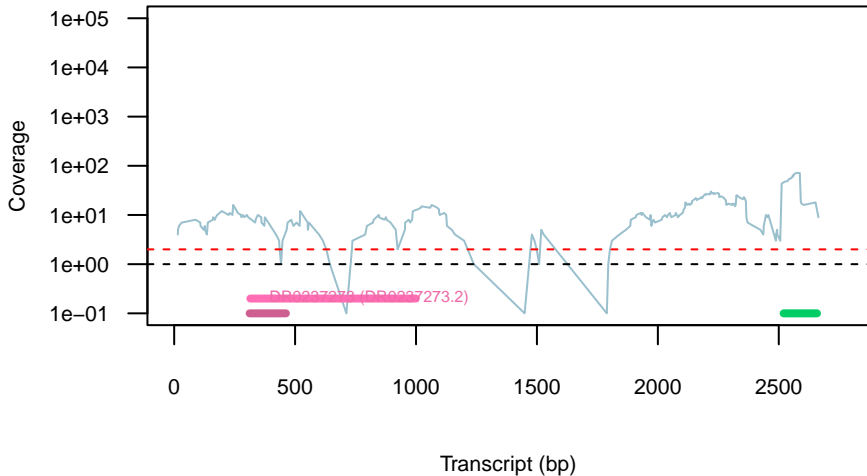
Emue_0001g3113a, Emue_Em0001g3113a.t1
(1st domain pair)



Emue_0001g369a, Emue_Em0001g369a.t1
(1st domain pair)

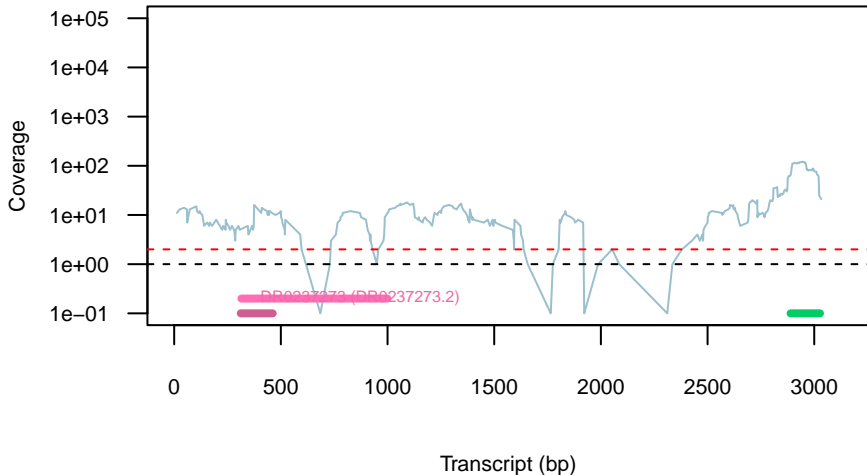


Emue_0001g551a, Emue_Em0001g551a.t1
(1st domain pair)



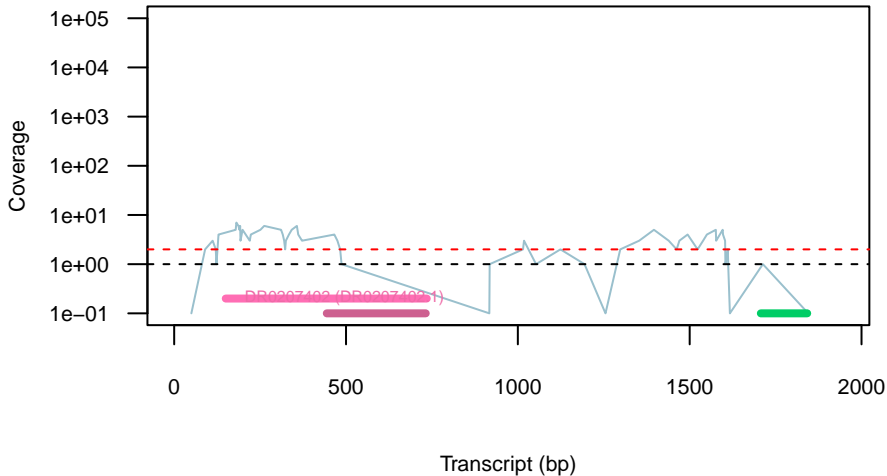
arch: Integrase_H2C2 Peptidase_C48 PHD

Emue_0001g564a, Emue_Em0001g564a.t1
(1st domain pair)



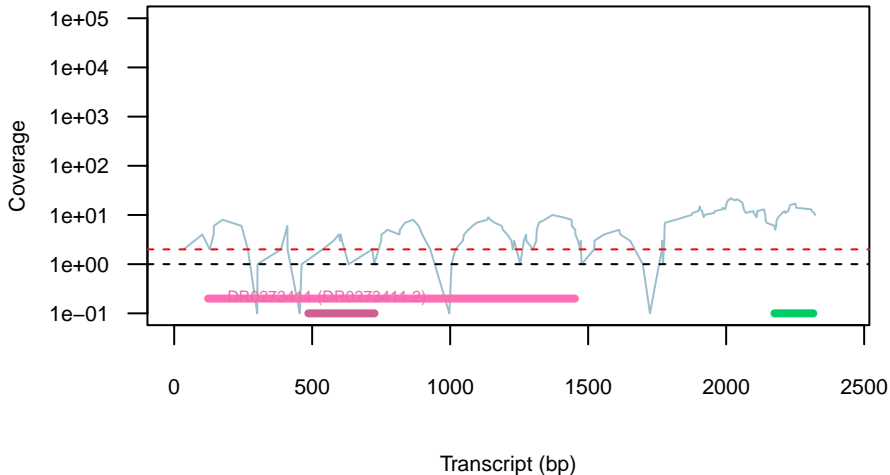
arch: Integrase_H2C2 Peptidase_C48 PHD

Emue_0001g823a, Emue_Em0001g823a.t1
(1st domain pair)

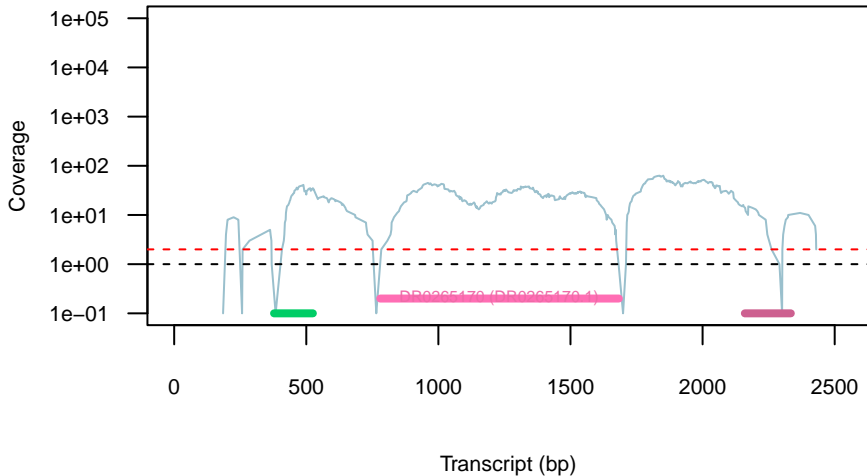


arch: Integrase_H2C2 rve PHD

Emue_0001g887a, Emue_Em0001g887a.t1
(1st domain pair)

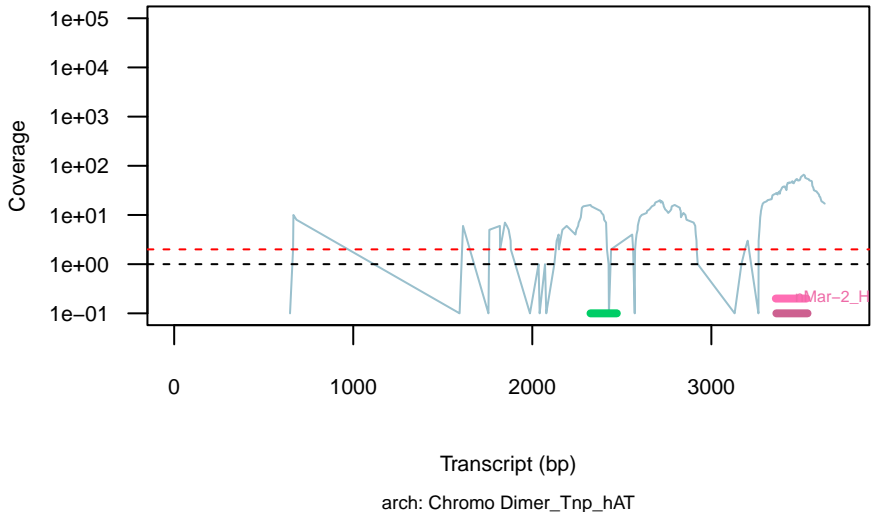


Emue_0001g992a, Emue_Em0001g992a.t1
(1st domain pair)

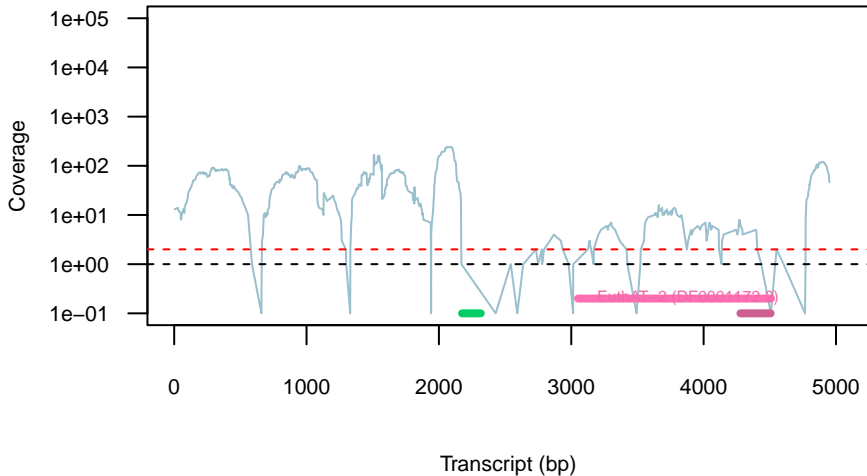


arch: Chromo Dimer_Tnp_hAT

Emue_0002g1361a, Emue_Em0002g1361a.t1
(1st domain pair)

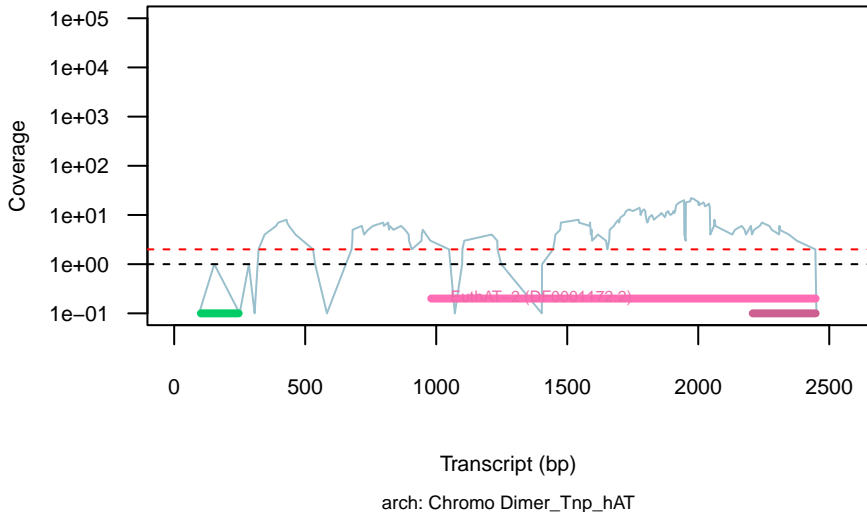


Emue_0002g478a, Emue_Em0002g478a.t1
(1st domain pair)

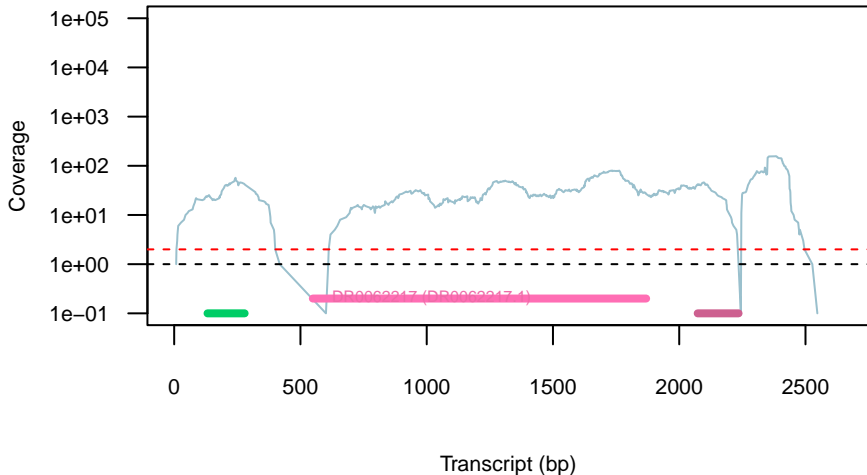


arch: WAPL Chromo Dimer_Tnp_hAT

Emue_0003g1767a, Emue_Em0003g1767a.t1
(1st domain pair)

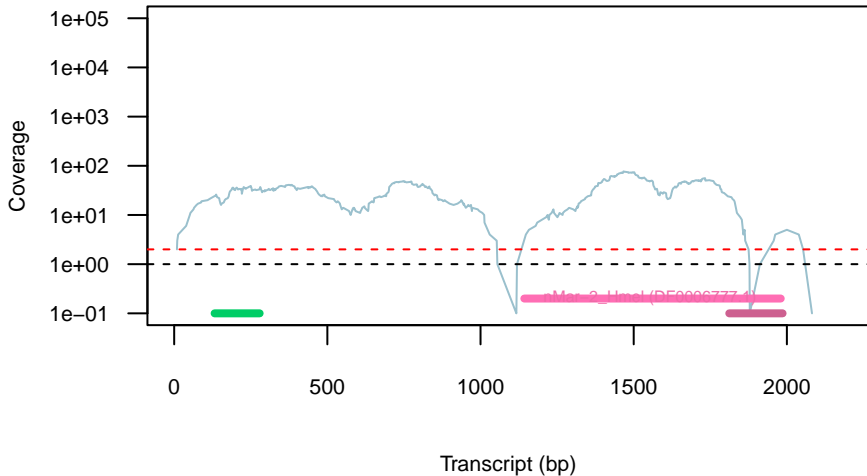


**Emue_0003g775a, Emue_Em0003g775a.t1
(1st domain pair)**

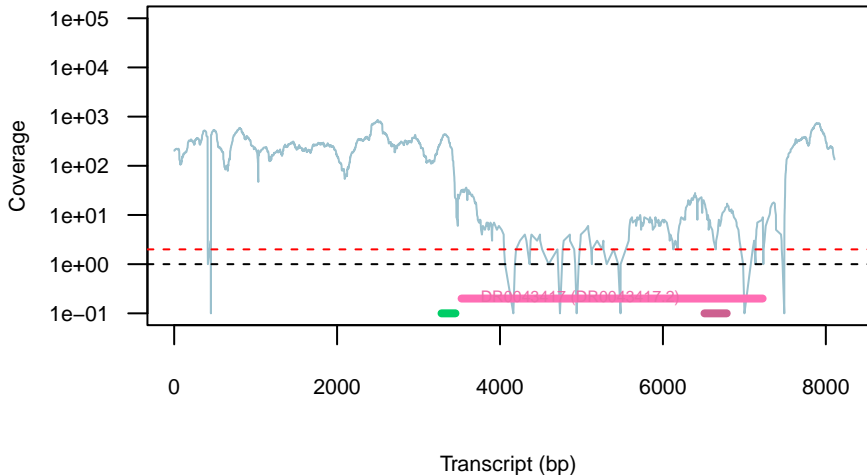


arch: Chromo Dimer_Tnp_hAT Ank_2

Emue_0003g974a, Emue_Em0003g974a.t1
(1st domain pair)

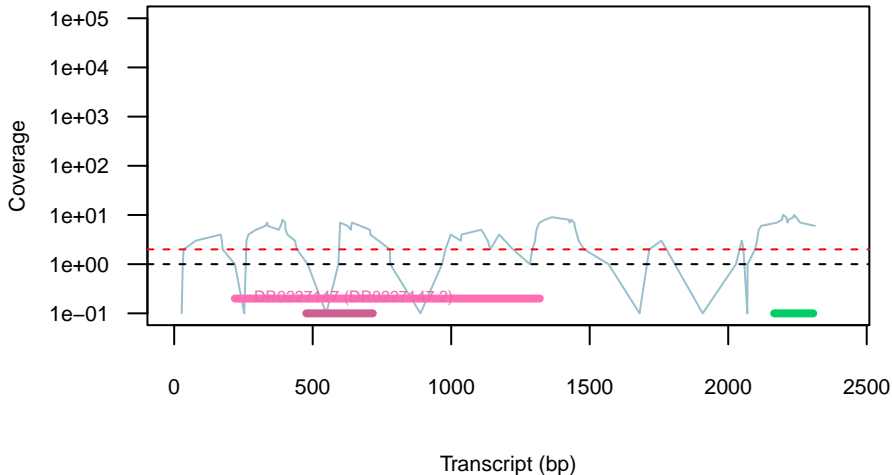


**Emue_0004g175a, Emue_Em0004g175a.t1
(1st domain pair)**



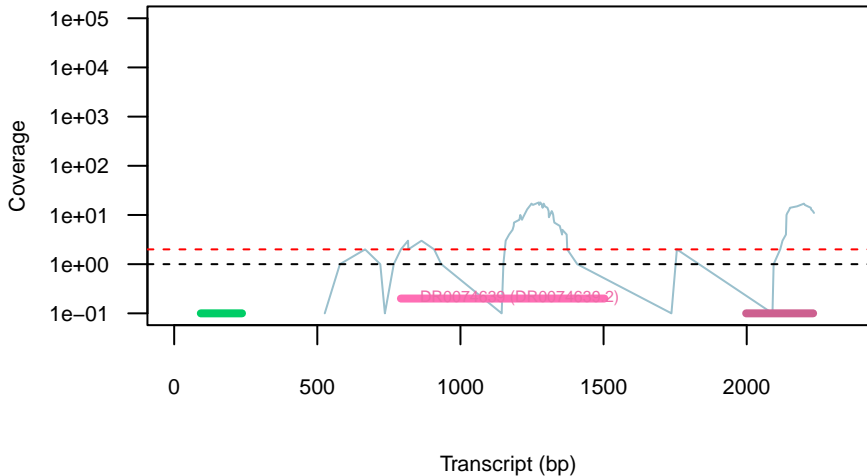
arch: Chitin_synth_2 SAM_1 RVT_1 RT_RNaseH_2 Integrase_H2C2 rve SAM_2

Emue_0004g695a, Emue_Em0004g695a.t1
(1st domain pair)



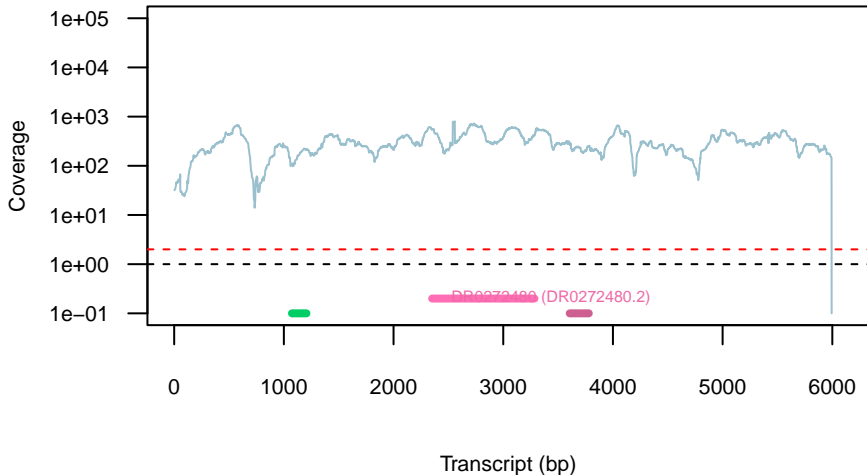
arch: Integrase_H2C2 rve Peptidase_C48 PHD

Emue_0005g304a, Emue_Em0005g304a.t1
(1st domain pair)



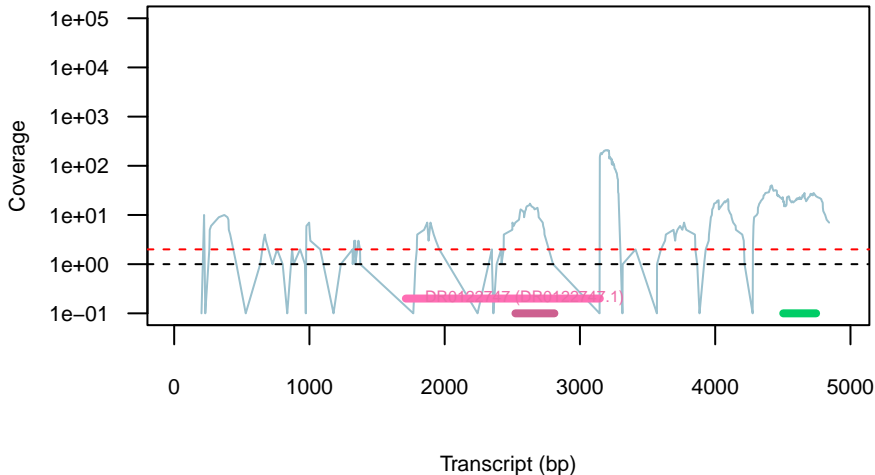
arch: Chromo Dimer_Tnp_hAT

Emue_0008g1027a, Emue_Em0008g1027a.t1
(1st domain pair)



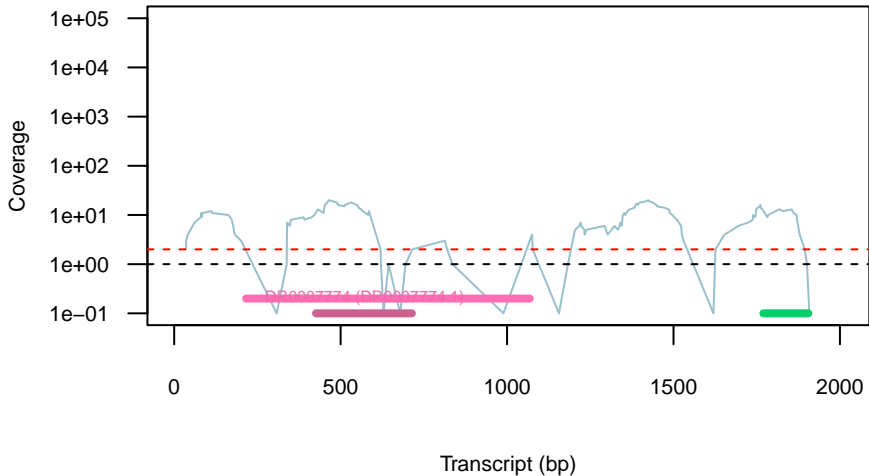
arch: PHD Chromo SNF2_N Helicase_C DUF1087 DUF1086 CHDCT2

Emue_0009g754a, Emue_Em0009g754a.t1
(1st domain pair)



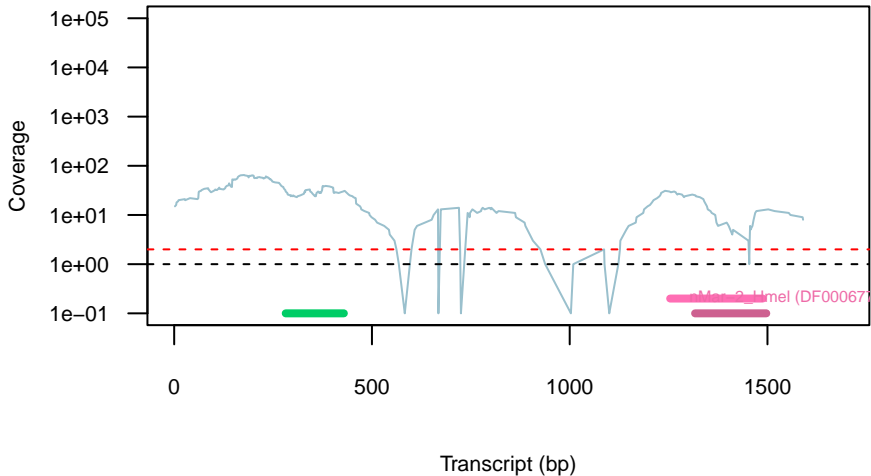
arch: RVT_1 RT_RNaseH Integrase_H2C2 rve Acetyltransf_1

Emue_0011g222a, Emue_Em0011g222a.t1
(1st domain pair)

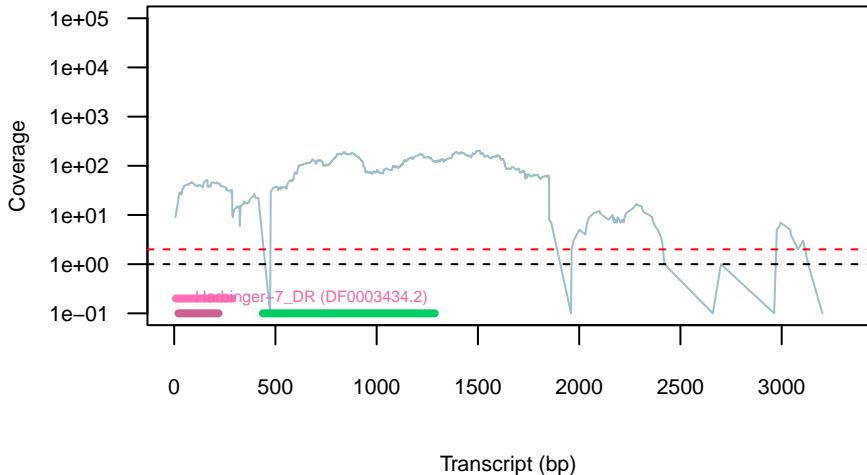


arch: Integrase_H2C2 rve PHD

Emue_0011g724a, Emue_Em0011g724a.t1
(1st domain pair)

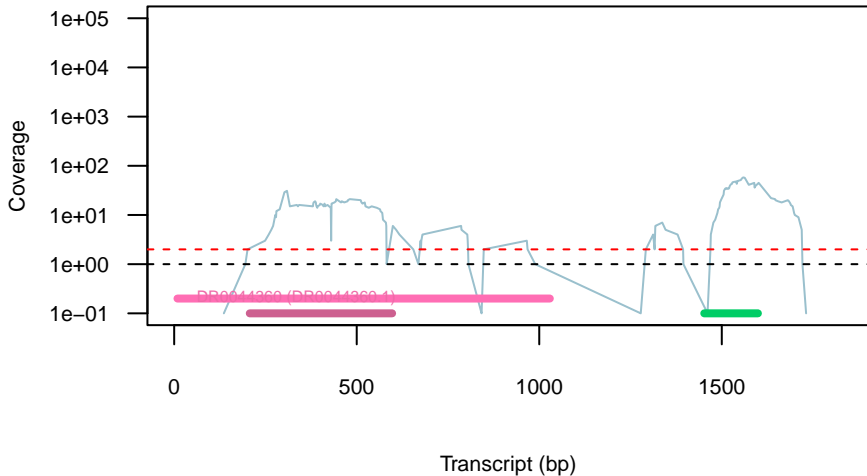


Emue_0017g591a, Emue_Em0017g591a.t1
(1st domain pair)



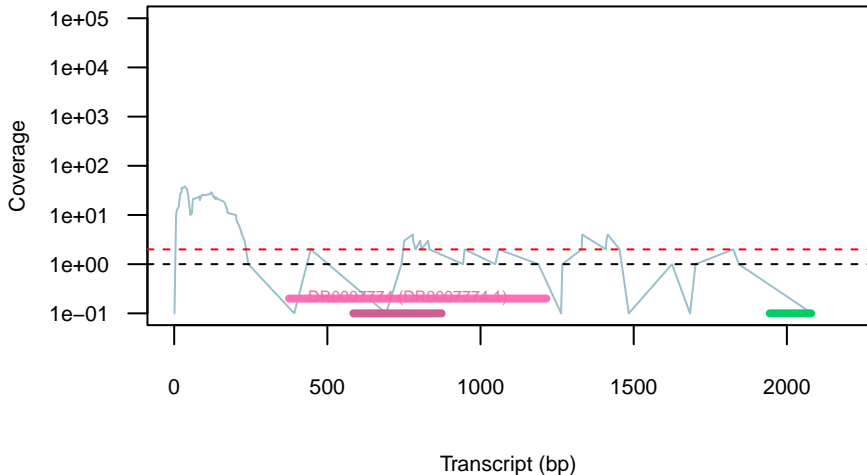
arch: DDE_Tnp_4 Hist_deacetyl zf-UBP

Emue_0019g1188a, Emue_Em0019g1188a.t1
(1st domain pair)



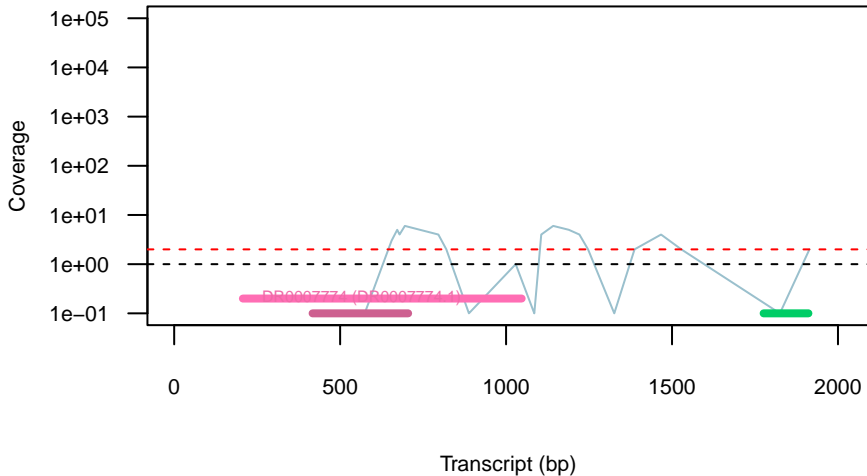
arch: RVT_1 RT_RNaseH_2 Chromo

Emue_0024g304a, Emue_Em0024g304a.t1
(1st domain pair)



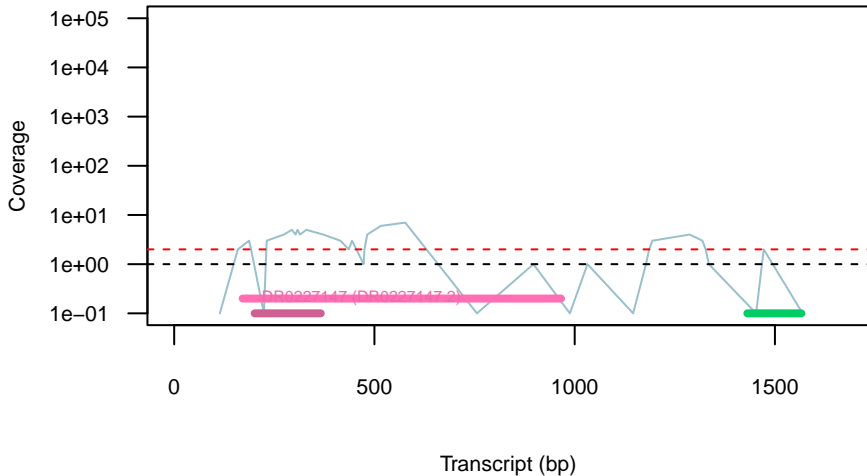
arch: Integrase_H2C2 rve PHD

Emue_0024g316a, Emue_Em0024g316a.t1
(1st domain pair)



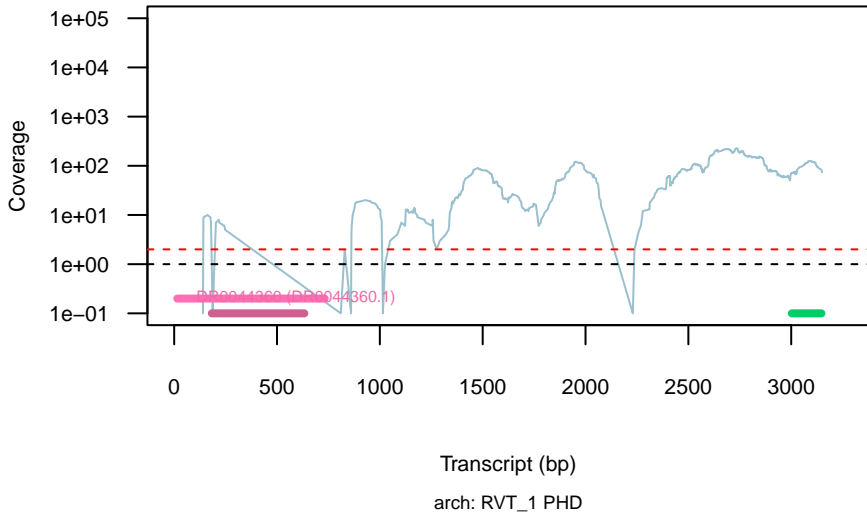
arch: Integrase_H2C2 rve PHD

Emue_0033g8a, Emue_Em0033g8a.t1
(1st domain pair)

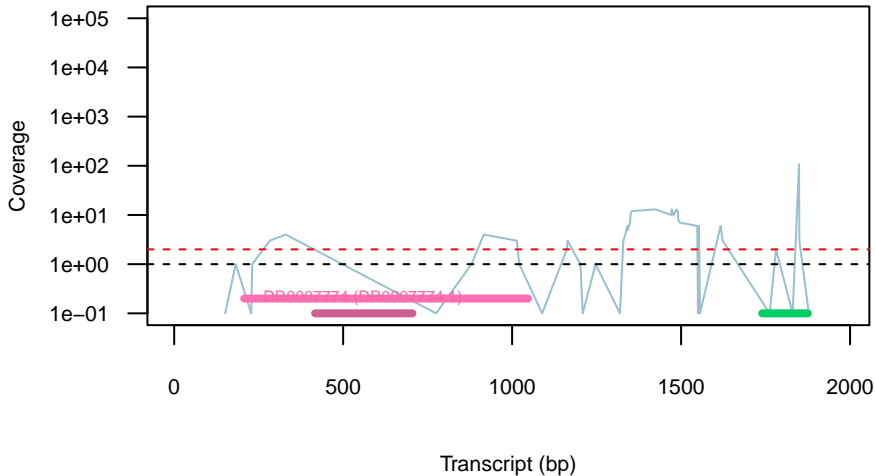


arch: Integrase_H2C2 PHD

Emue_0070g10a, Emue_Em0070g10a.t1
(1st domain pair)

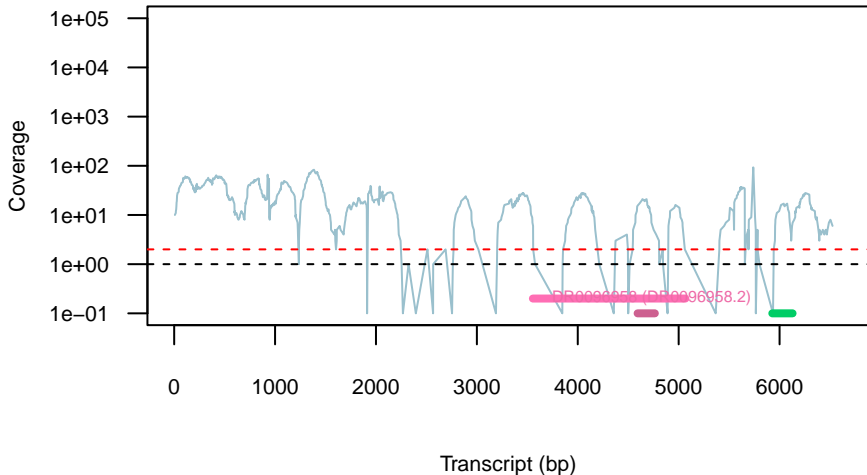


Emue_0092g8a, Emue_Em0092g8a.t1
(1st domain pair)



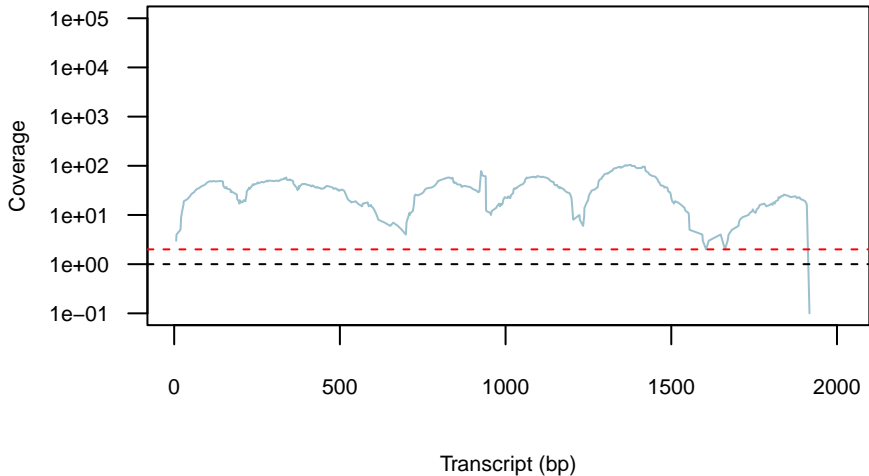
arch: Integrase_H2C2 rve PHD

Emue_0120g8a, Emue_Em0120g8a.t1
(1st domain pair)



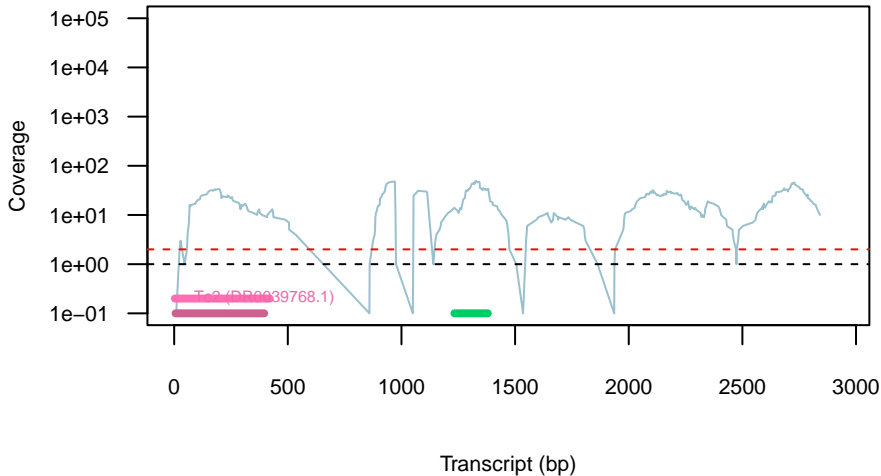
arch: gag-asp_proteas RVT_1 RT_RNaseH Integrase_H2C2 OST-HTH TUDOR

Emue_0120g8a, Emue_Em0516g4a.t1
(1st domain pair)



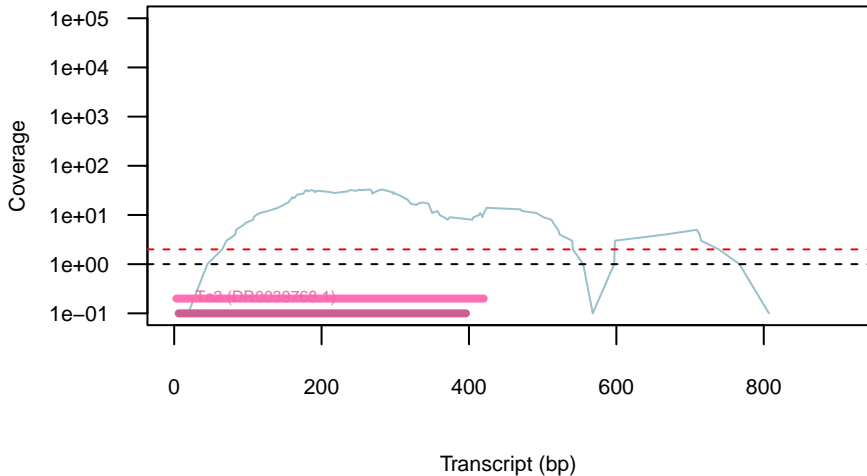
arch: gag-asp_proteas RVT_1 RT_RNaseH Integrase_H2C2 OST-HTH TUDOR

Emue_0001g2281a, Emue_Em0001g2281a.t1
(2nd domain pair)



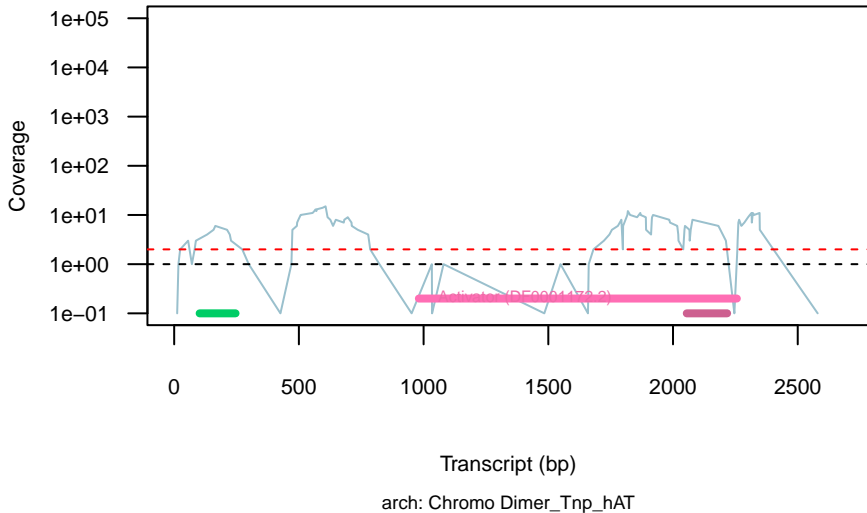
arch: DDE_1 Chromo Dimer_Tnp_hAT

Emue_0001g2281a, Emue_Em0001g2328a.t1
(2nd domain pair)

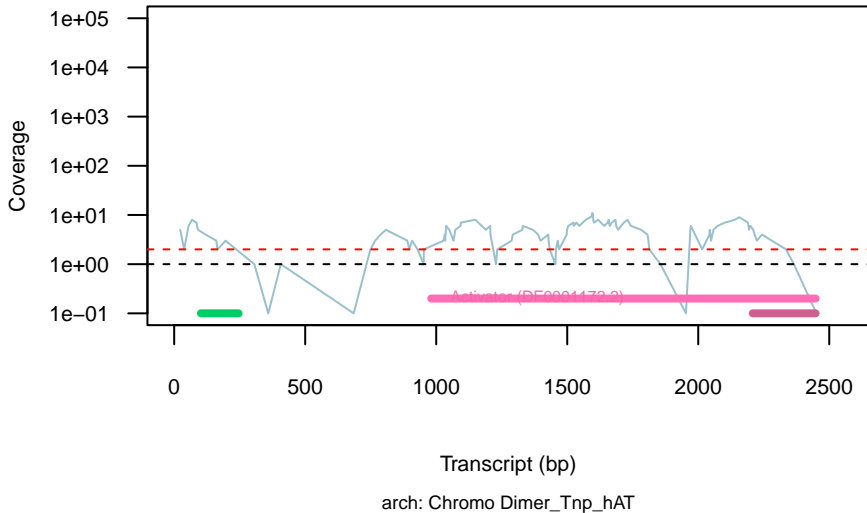


arch: DDE_1 Chromo Dimer_Tnp_hAT

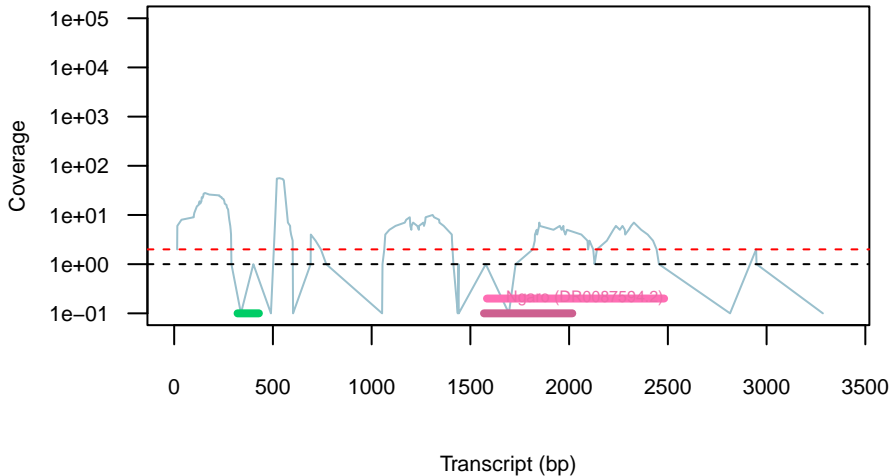
**Emue_0001g3034a, Emue_Em0001g3034a.t1
(2nd domain pair)**



Emue_0001g3113a, Emue_Em0001g3113a.t1
(2nd domain pair)

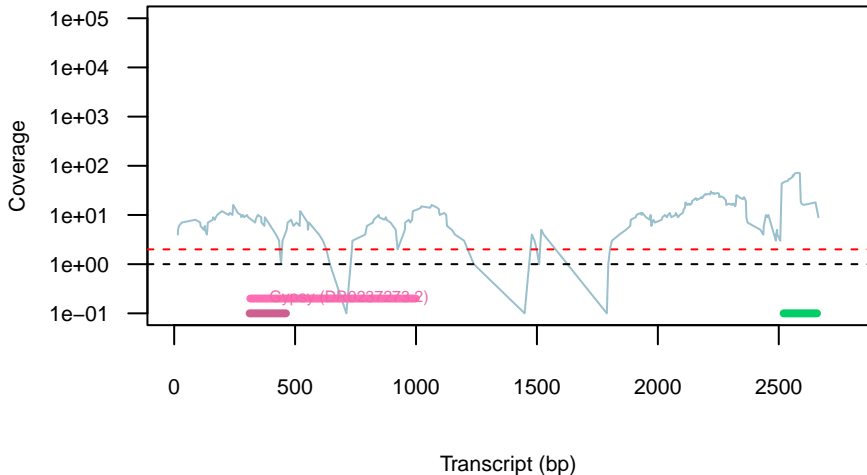


Emue_0001g369a, Emue_Em0001g369a.t1
(2nd domain pair)



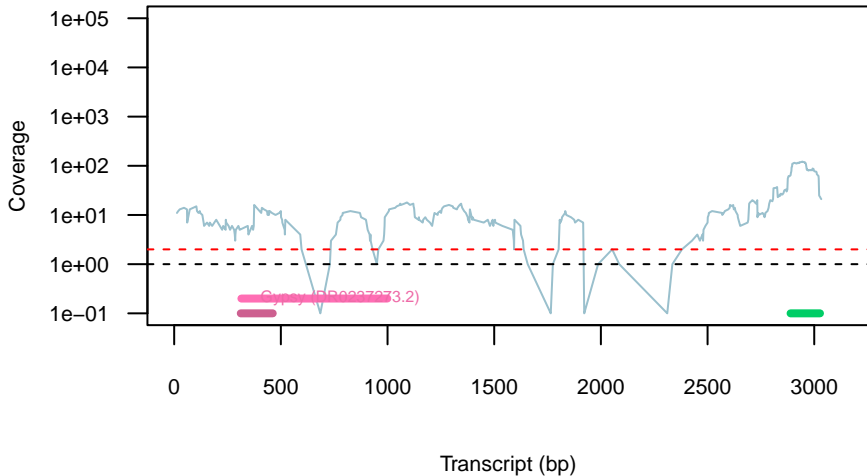
arch: Cupin_4 RVT_1

Emue_0001g551a, Emue_Em0001g551a.t1
(2nd domain pair)



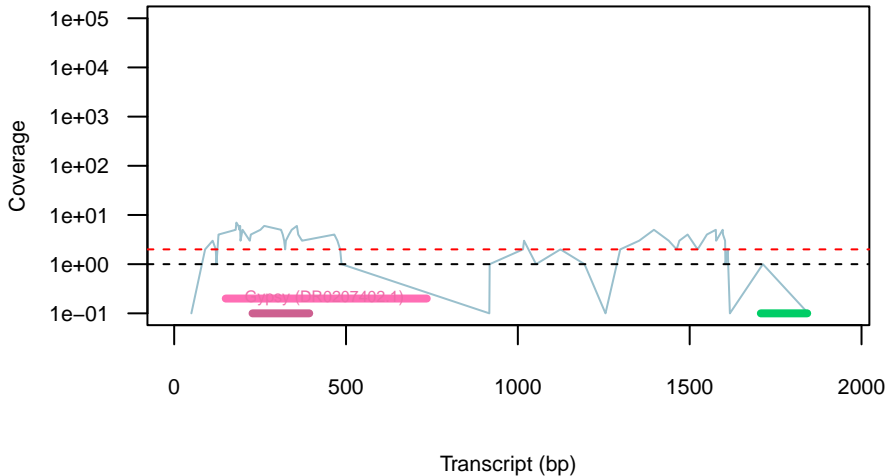
arch: Integrase_H2C2 Peptidase_C48 PHD

Emue_0001g564a, Emue_Em0001g564a.t1
(2nd domain pair)



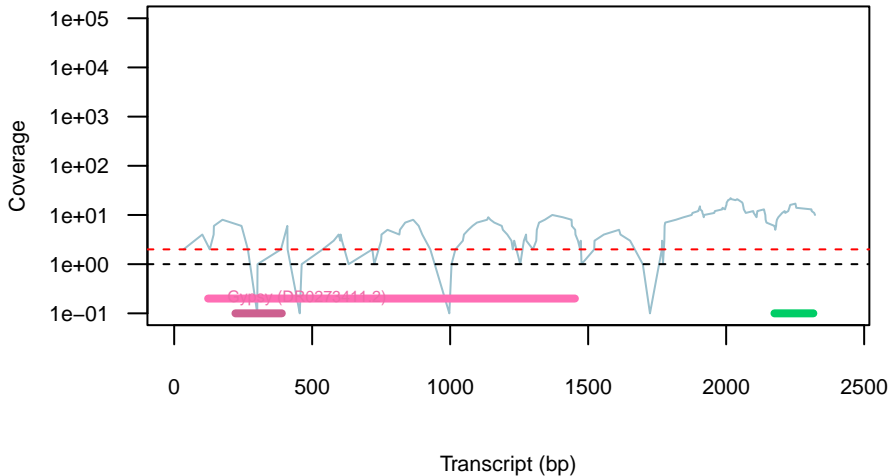
arch: Integrase_H2C2 Peptidase_C48 PHD

Emue_0001g823a, Emue_Em0001g823a.t1
(2nd domain pair)



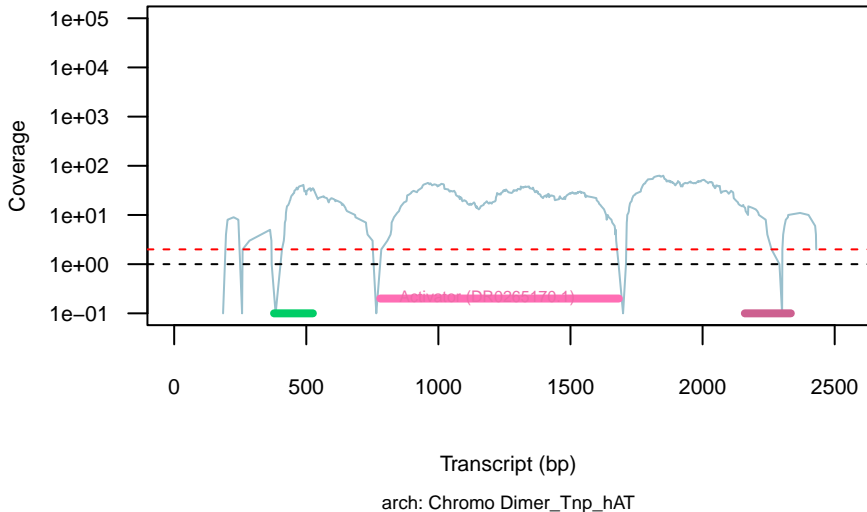
arch: Integrase_H2C2 rve PHD

**Emue_0001g887a, Emue_Em0001g887a.t1
(2nd domain pair)**

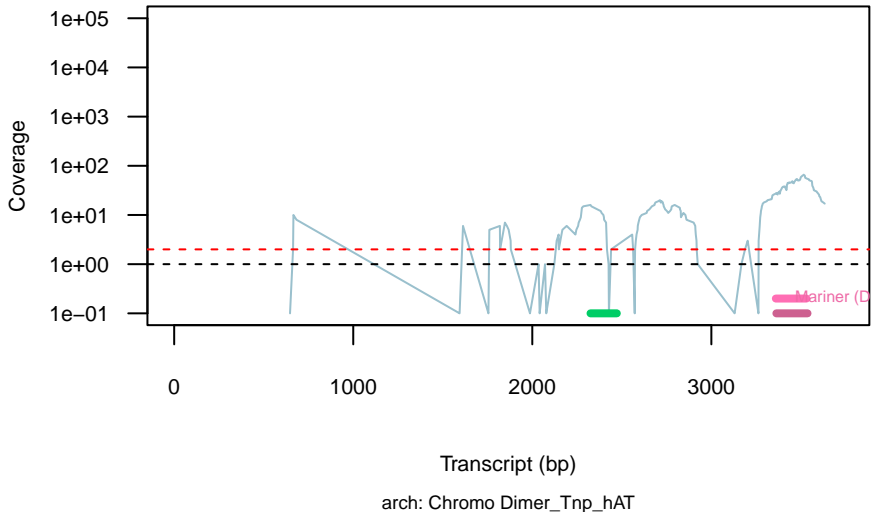


arch: Integrase_H2C2 rve Peptidase_C48 PHD

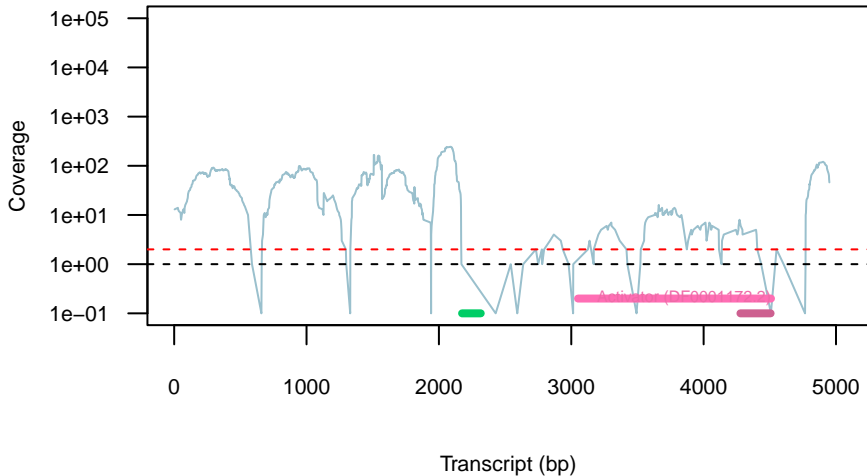
Emue_0001g992a, Emue_Em0001g992a.t1
(2nd domain pair)



Emue_0002g1361a, Emue_Em0002g1361a.t1
(2nd domain pair)

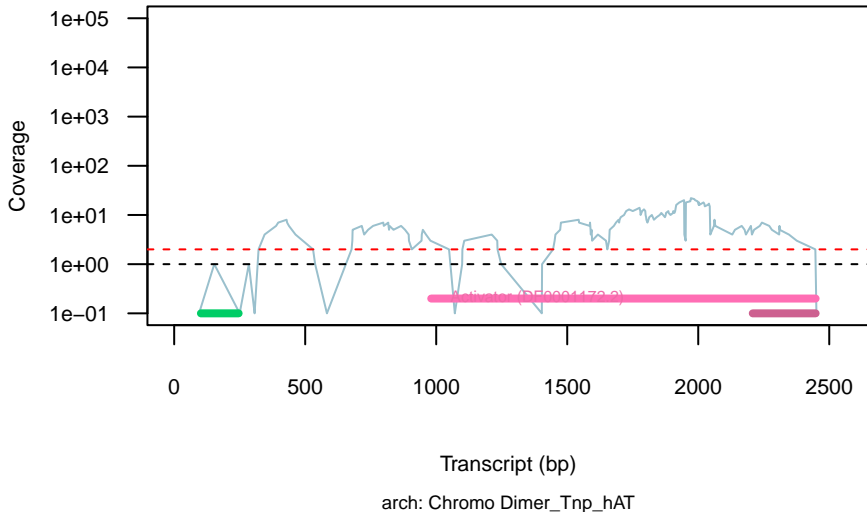


Emue_0002g478a, Emue_Em0002g478a.t1
(2nd domain pair)

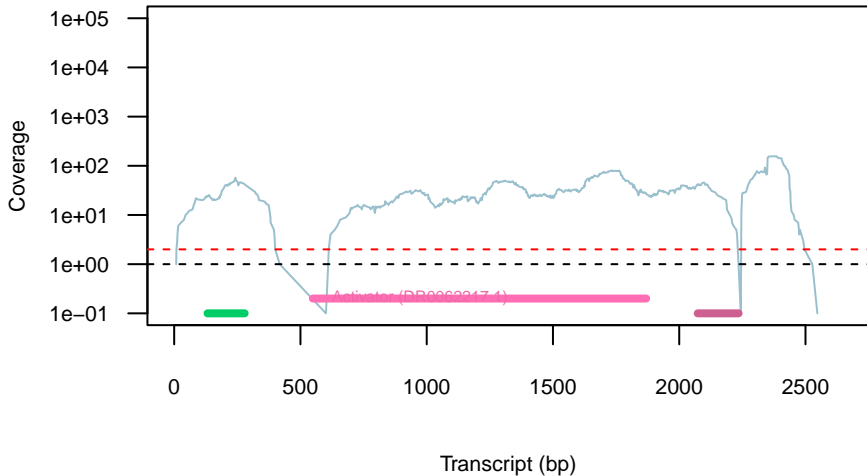


arch: WAPL Chromo Dimer_Tnp_hAT

Emue_0003g1767a, Emue_Em0003g1767a.t1
(2nd domain pair)

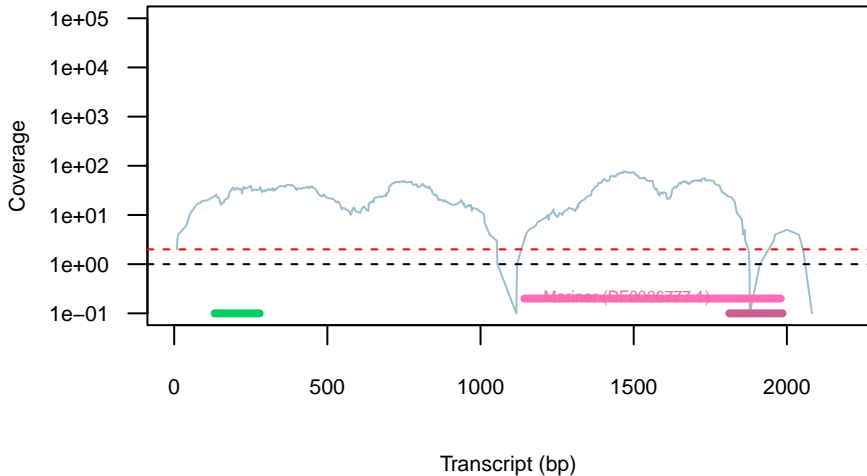


Emue_0003g775a, Emue_Em0003g775a.t1
(2nd domain pair)



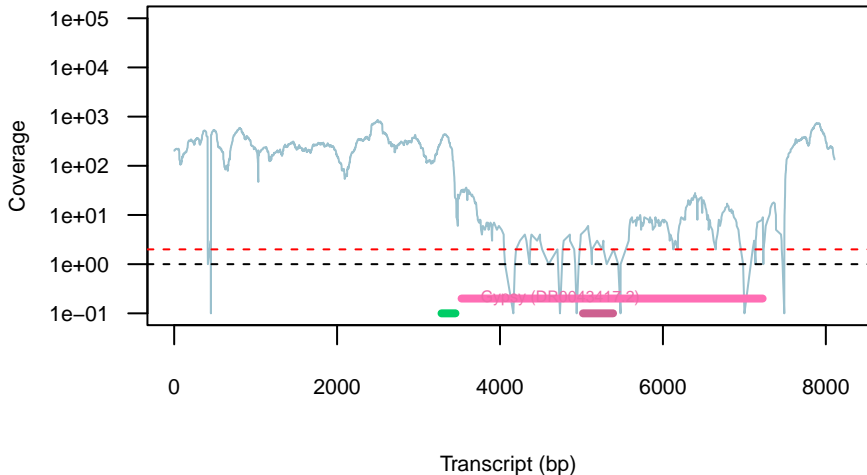
arch: Chromo Dimer_Tnp_hAT Ank_2

Emue_0003g974a, Emue_Em0003g974a.t1
(2nd domain pair)



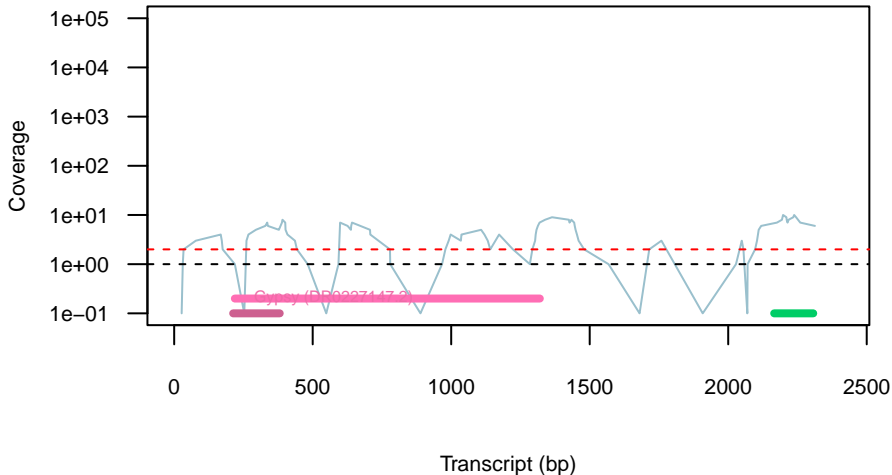
arch: Chromo Dimer_Tnp_hAT

**Emue_0004g175a, Emue_Em0004g175a.t1
(2nd domain pair)**



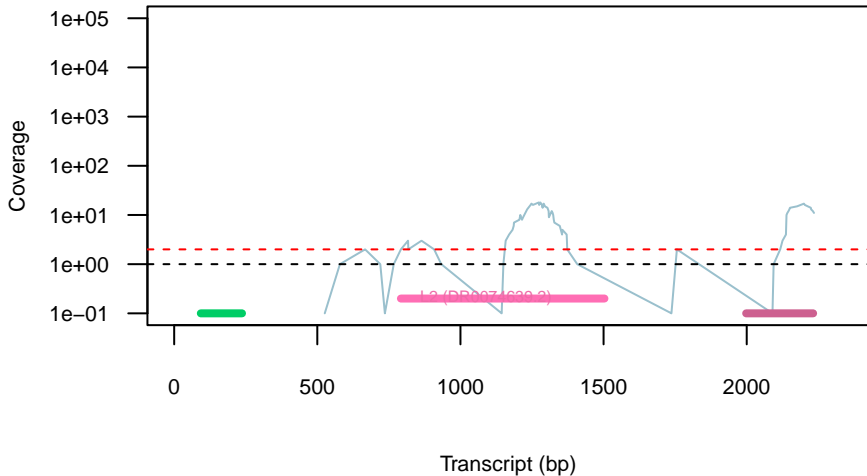
arch: Chitin_synth_2 SAM_1 RVT_1 RT_RNaseH_2 Integrase_H2C2 rve SAM_2

**Emue_0004g695a, Emue_Em0004g695a.t1
(2nd domain pair)**



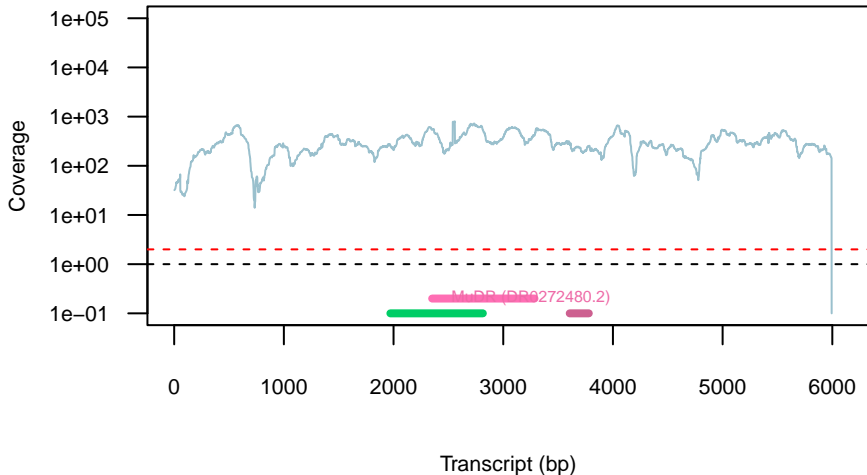
arch: Integrase_H2C2 rve Peptidase_C48 PHD

Emue_0005g304a, Emue_Em0005g304a.t1
(2nd domain pair)



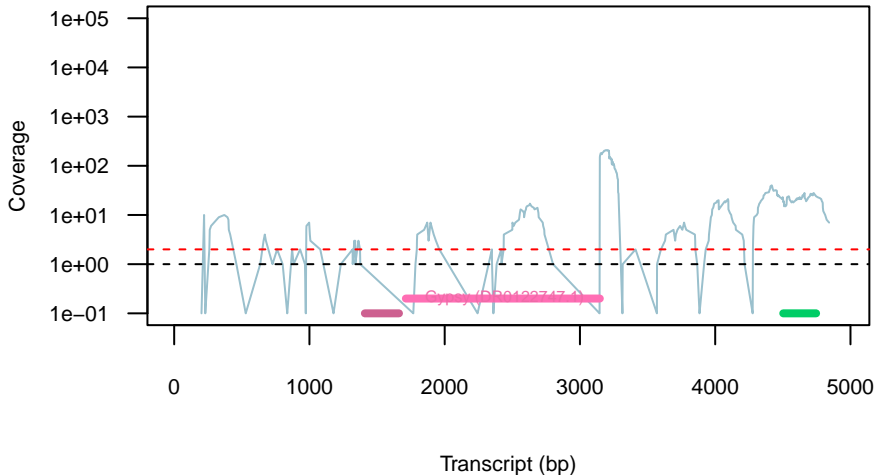
arch: Chromo Dimer_Tnp_hAT

**Emue_0008g1027a, Emue_Em0008g1027a.t1
(2nd domain pair)**



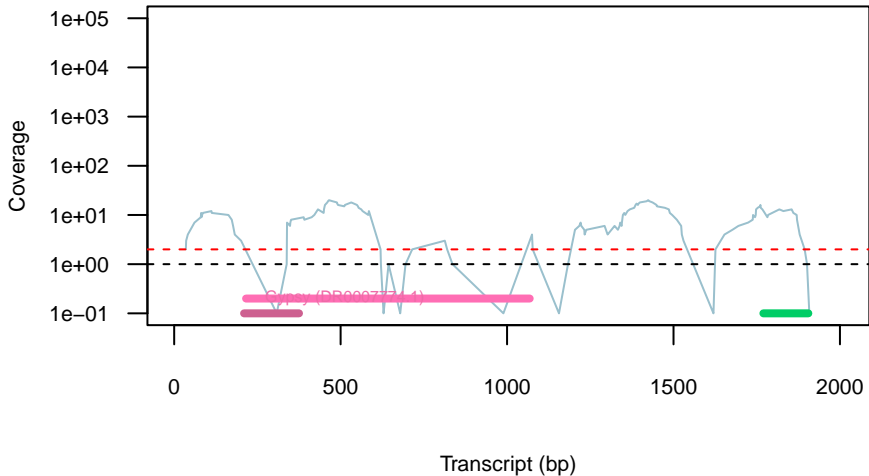
arch: PHD Chromo SNF2_N Helicase_C DUF1087 DUF1086 CHDCT2

**Emue_0009g754a, Emue_Em0009g754a.t1
(2nd domain pair)**



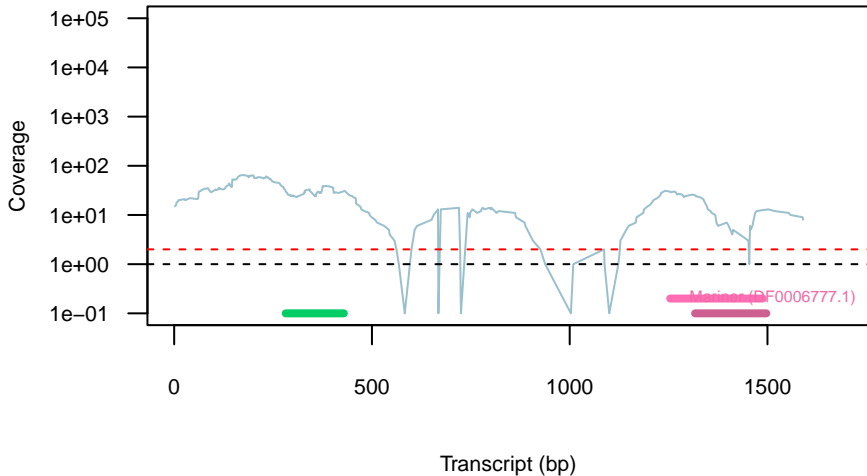
arch: RVT_1 RT_RNaseH Integrase_H2C2 rve Acetyltransf_1

Emue_0011g222a, Emue_Em0011g222a.t1
(2nd domain pair)

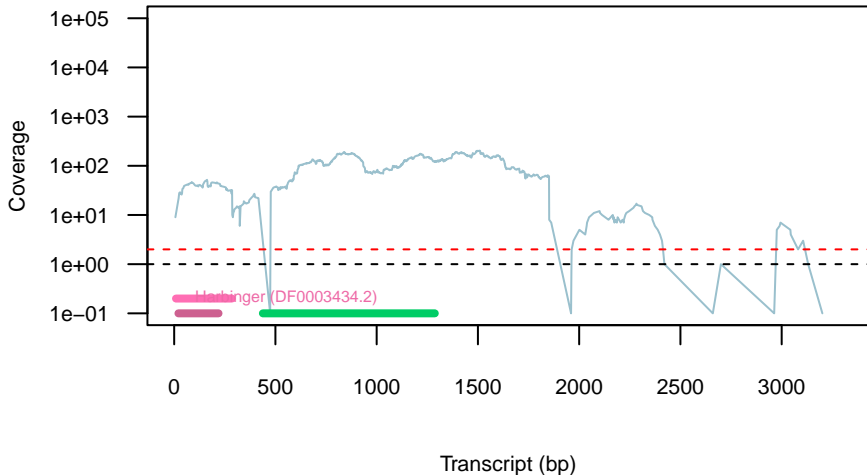


arch: Integrase_H2C2 rve PHD

Emue_0011g724a, Emue_Em0011g724a.t1
(2nd domain pair)

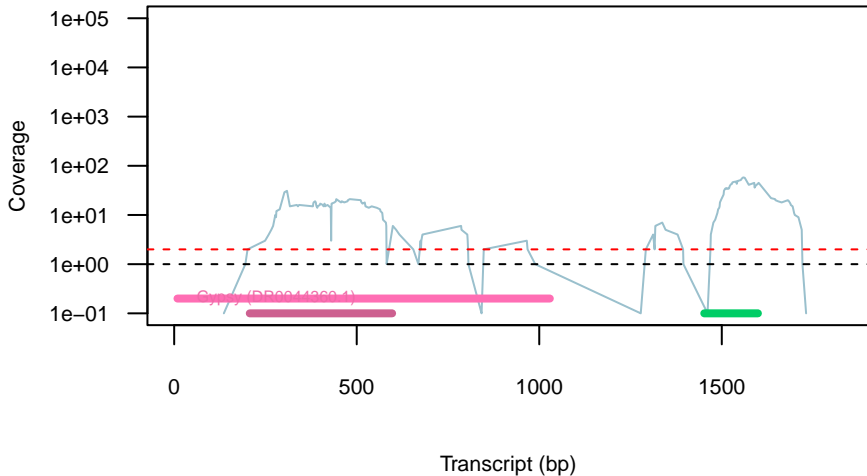


Emue_0017g591a, Emue_Em0017g591a.t1
(2nd domain pair)



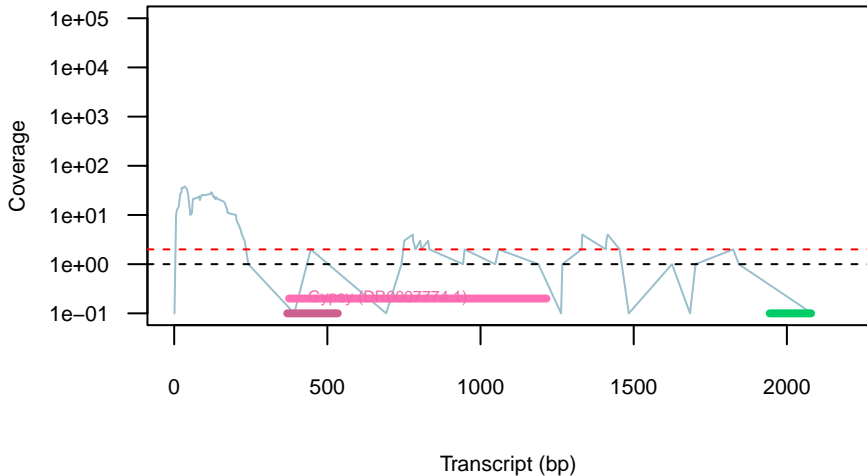
arch: DDE_Tnp_4 Hist_deacetyl zf-UBP

Emue_0019g1188a, Emue_Em0019g1188a.t1
(2nd domain pair)



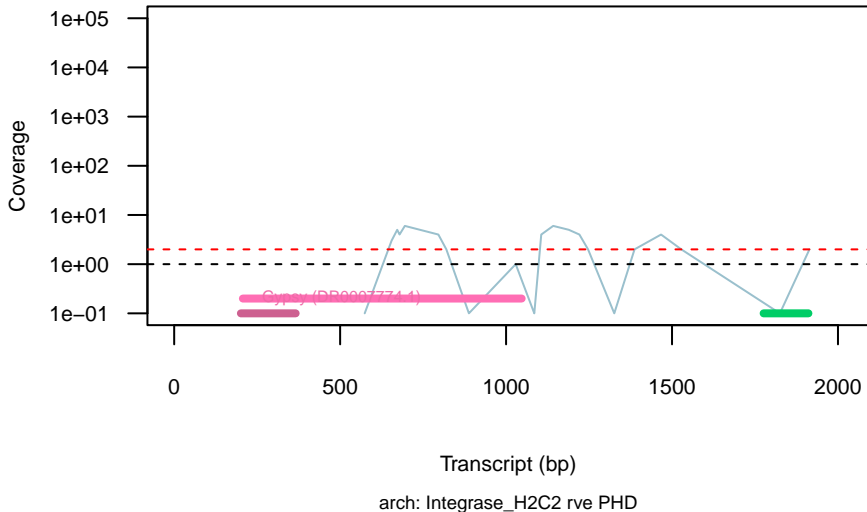
arch: RVT_1 RT_RNaseH_2 Chromo

Emue_0024g304a, Emue_Em0024g304a.t1
(2nd domain pair)

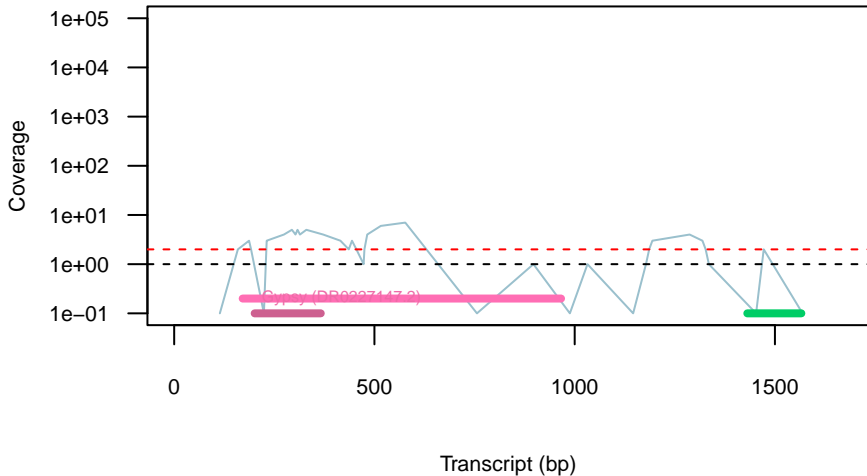


arch: Integrase_H2C2 rve PHD

Emue_0024g316a, Emue_Em0024g316a.t1
(2nd domain pair)

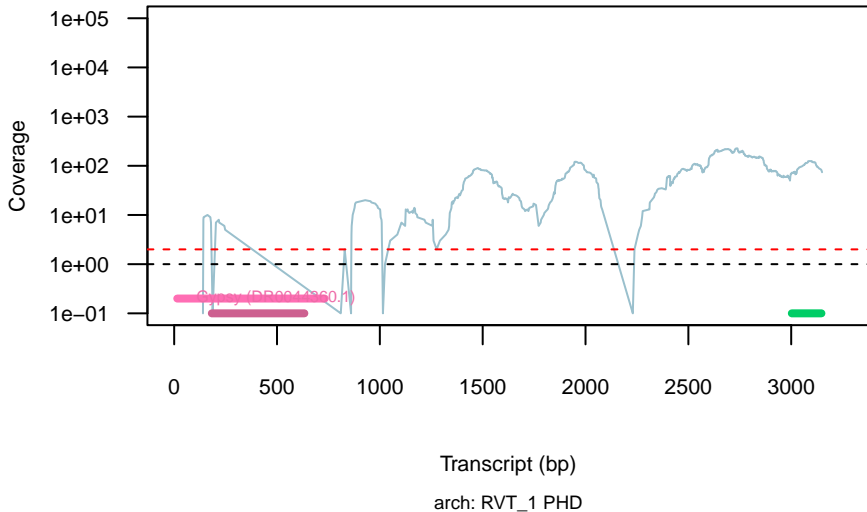


Emue_0033g8a, Emue_Em0033g8a.t1
(2nd domain pair)

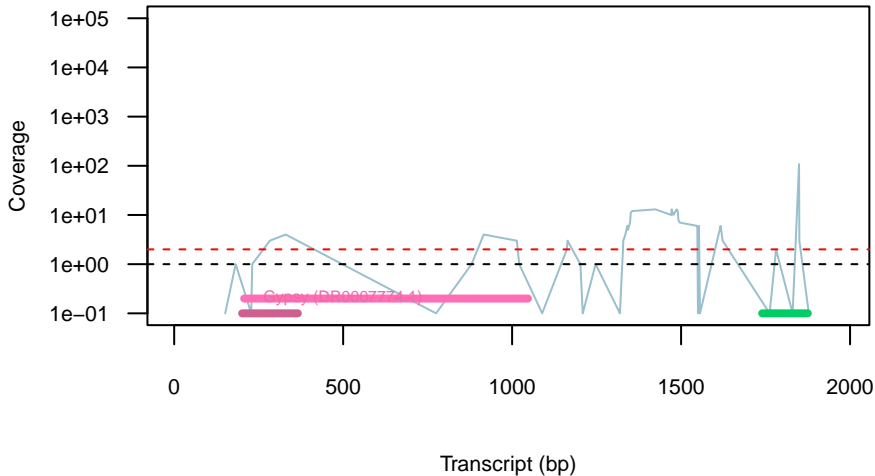


arch: Integrase_H2C2 PHD

Emue_0070g10a, Emue_Em0070g10a.t1
(2nd domain pair)

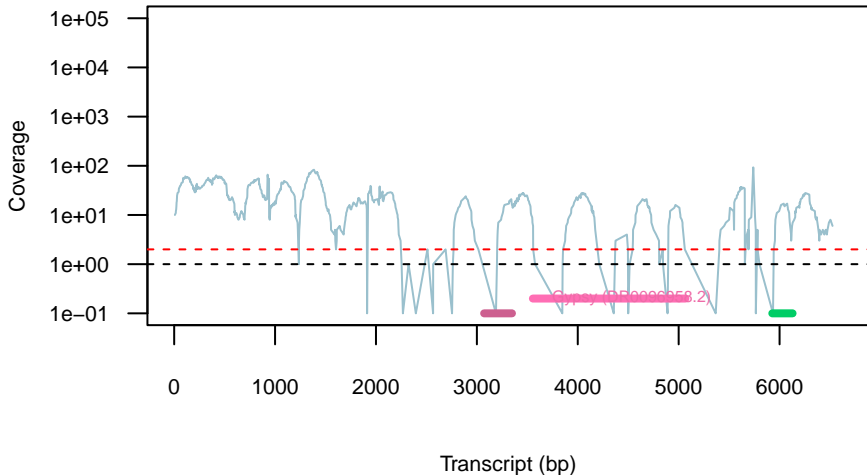


Emue_0092g8a, Emue_Em0092g8a.t1
(2nd domain pair)



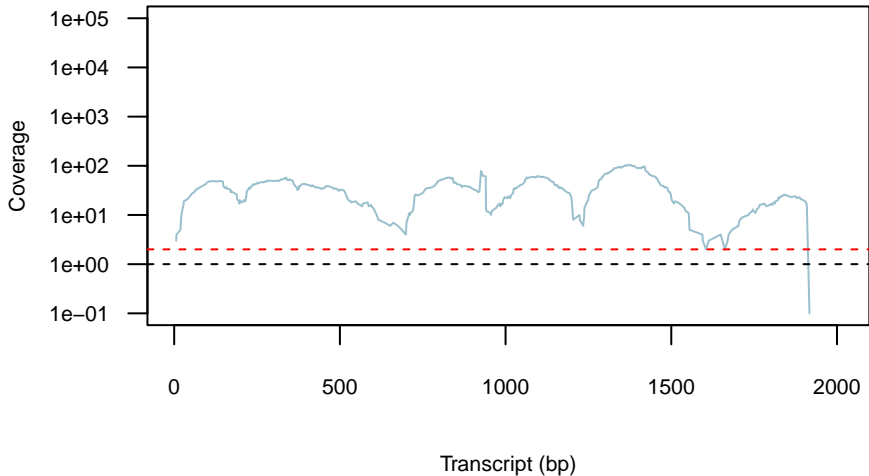
arch: Integrase_H2C2 rve PHD

Emue_0120g8a, Emue_Em0120g8a.t1
(2nd domain pair)



arch: gag-asp_proteas RVT_1 RT_RNaseH Integrase_H2C2 OST-HTH TUDOR

Emue_0120g8a, Emue_Em0516g4a.t1
(2nd domain pair)



arch: gag-asp_proteas RVT_1 RT_RNaseH Integrase_H2C2 OST-HTH TUDOR