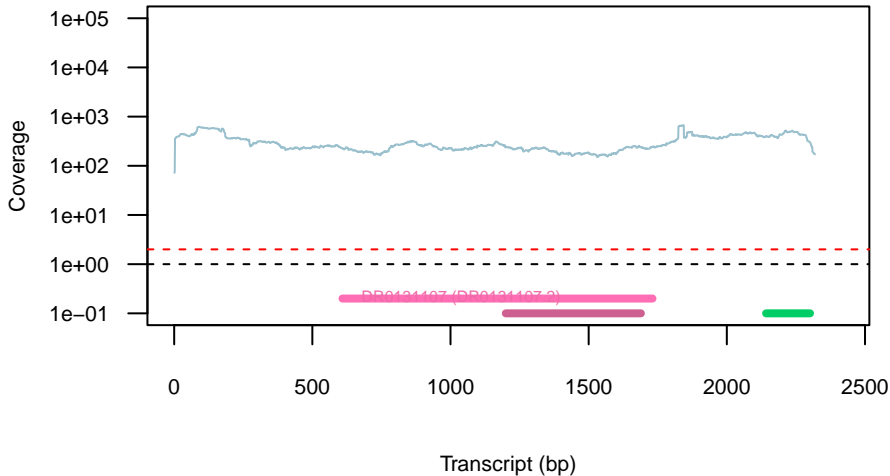**Apla_XP_022090421.1, Apla_XM_022234729.1**
(1st domain pair)
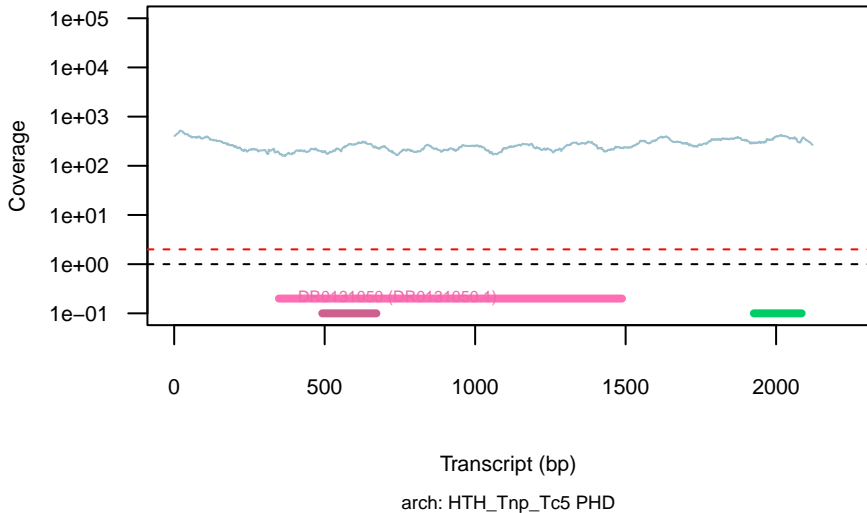
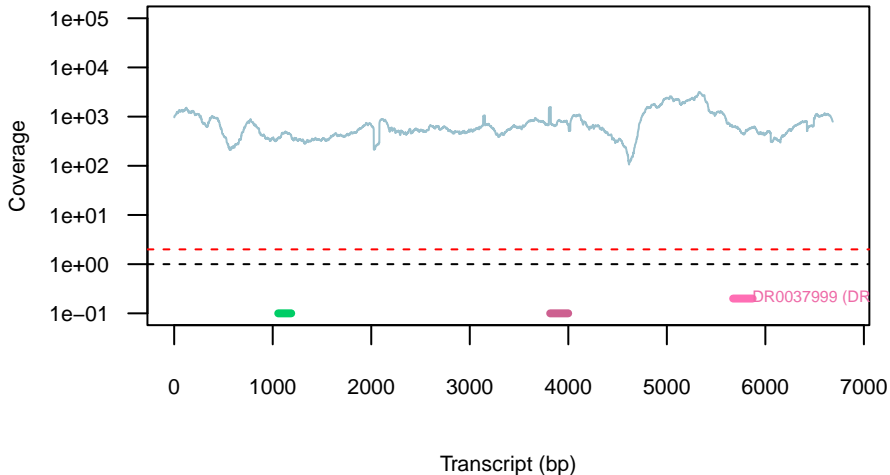arch: HTH_Tnp_Tc5 PHD

Apla_XP_022090455.1, Apla_XM_022234763.1
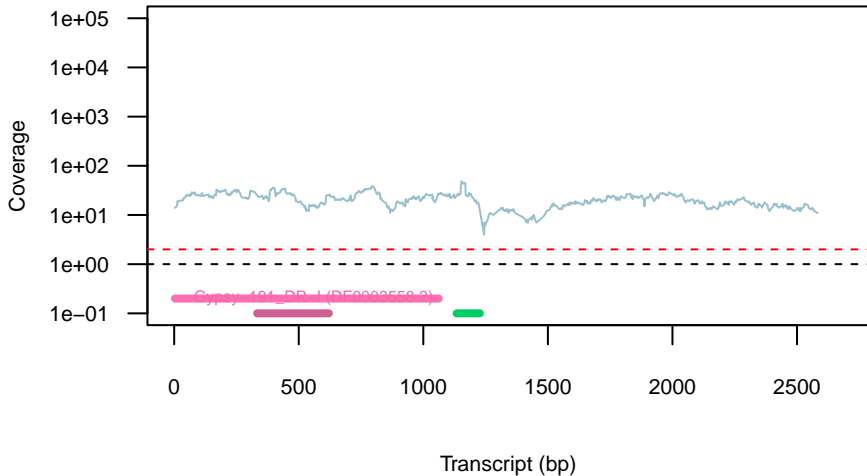**(1st domain pair)**

arch: HTH_Tnp_Tc5 DDE_1 PHD

Apla_XP_022104216.1, Apla_XM_022248524.1
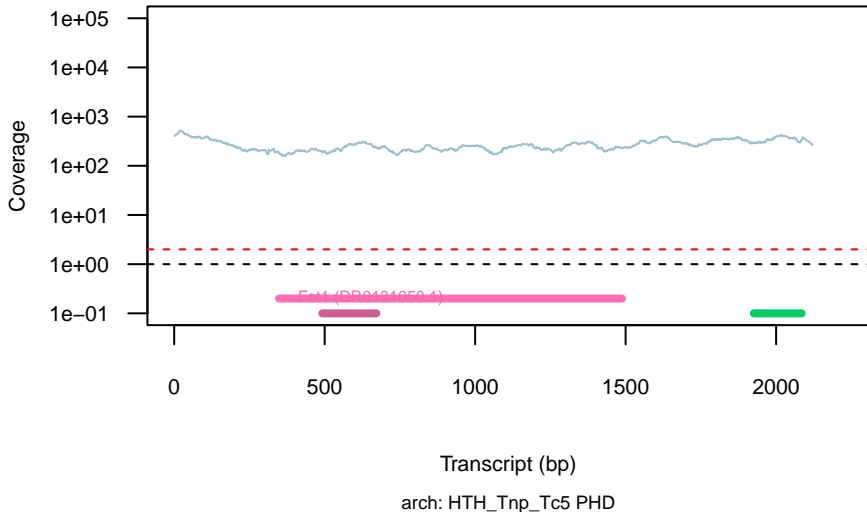**(1st domain pair)**

Transcript (bp)

arch: CHDNT PHD PHD Chromo SNF2_N Helicase_C DUF1087 DUF1086 CHDCT2

Apla_XP_022111688.1, Apla_XM_022255996.1
(1st domain pair)

arch: Integrase_H2C2 rve PHD TatD_DNase

Apla_XP_022090421.1, Apla_XM_022234729.1
(2nd domain pair)

Coverage

1e+05

1e+04

1e+03

1e+02

1e+01

1e+00

1e−01

Fct1 (PR0131959.1)

0   500   1000   1500   2000

Transcript (bp)

arch: HTH_Tnp_Tc5 PHD

Apla_XP_022090455.1, Apla_XM_022234763.1
(2nd domain pair)

arch: HTH_Tnp_Tc5 DDE_1 PHD

Apla_XP_022104216.1, Apla_XM_022248524.1
(2nd domain pair)

arch: CHDNT PHD PHD Chromo SNF2_N Helicase_C DUF1087 DUF1086 CHDCT2

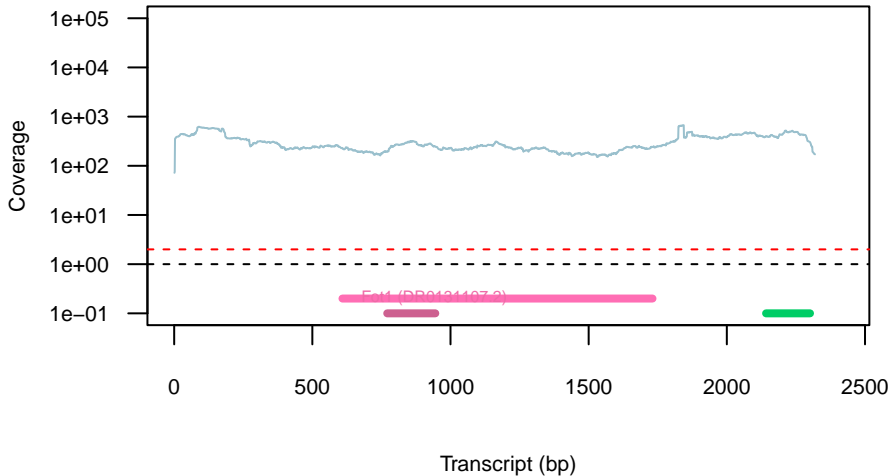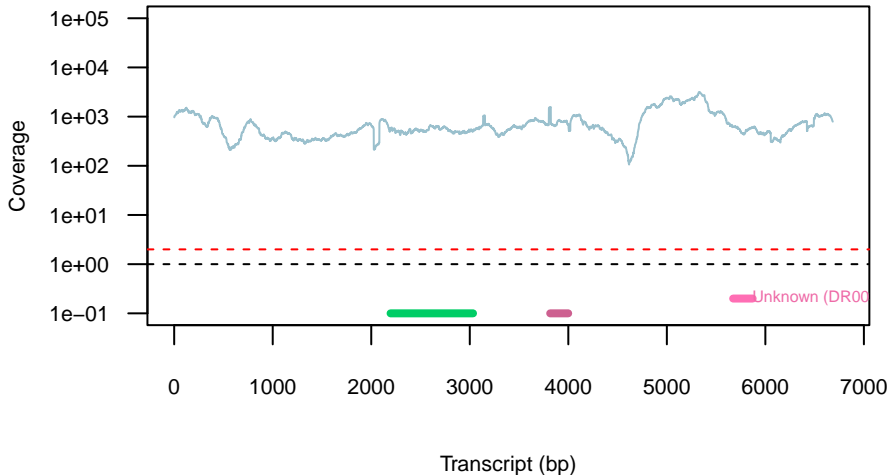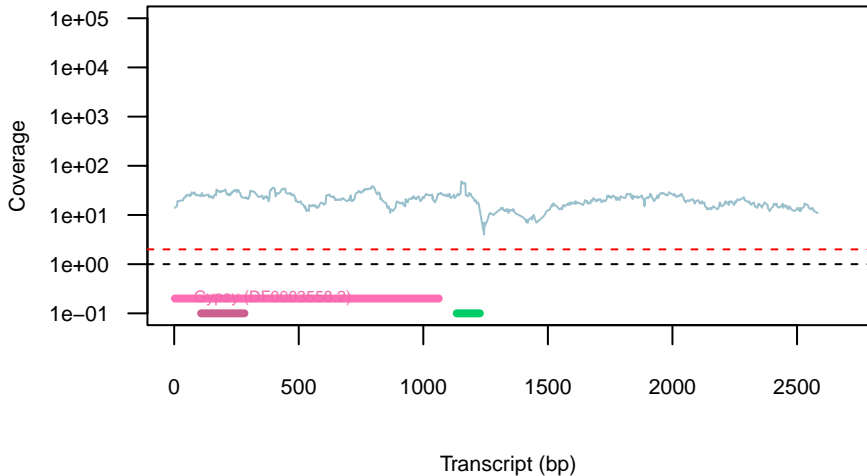**Apla_XP_022111688.1, Apla_XM_022255996.1**
(2nd domain pair)

Coverage

Transcript (bp)

arch: Integrase_H2C2 rve PHD TatD_DNase