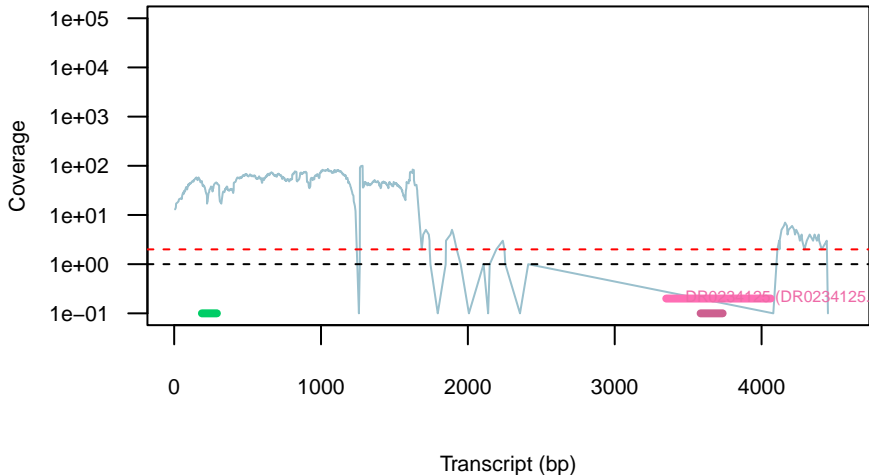
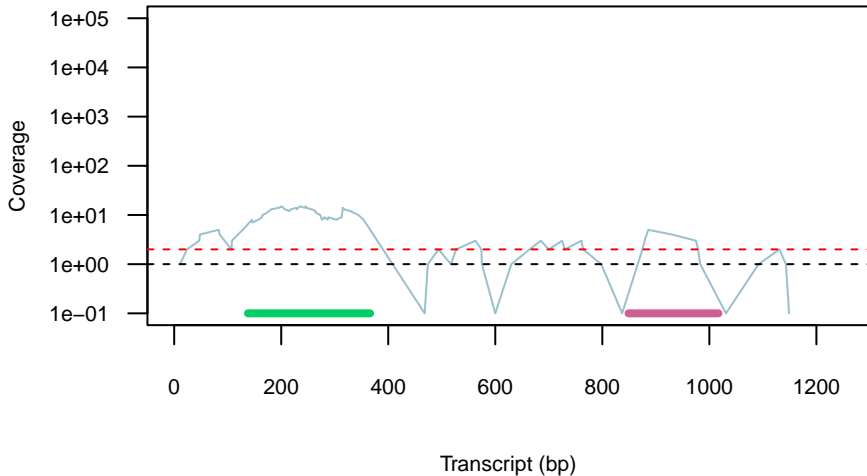


Skow_XP_002732568.2, Skow_XM_002732522.2
(1st domain pair)



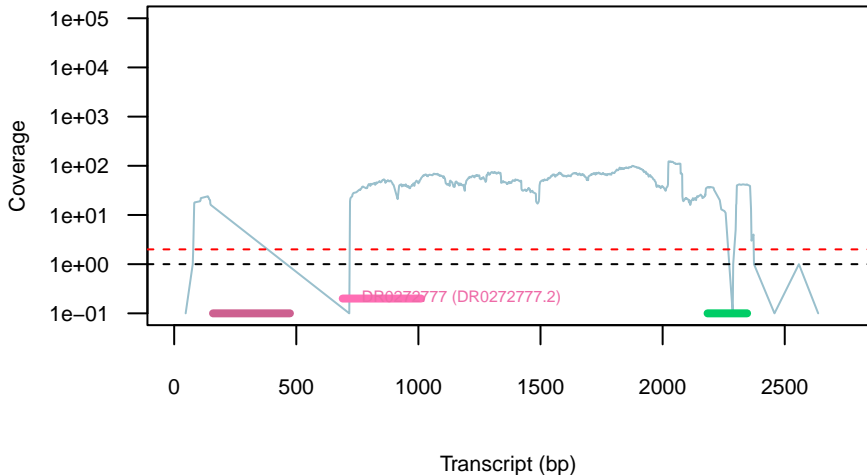
arch: WD40 WD40 WD40 HIRA_B Hira Peptidase_A17 Integrase_H2C2 Hira

Skow_XP_006813022.1, Skow_XM_006812959.1
(1st domain pair)



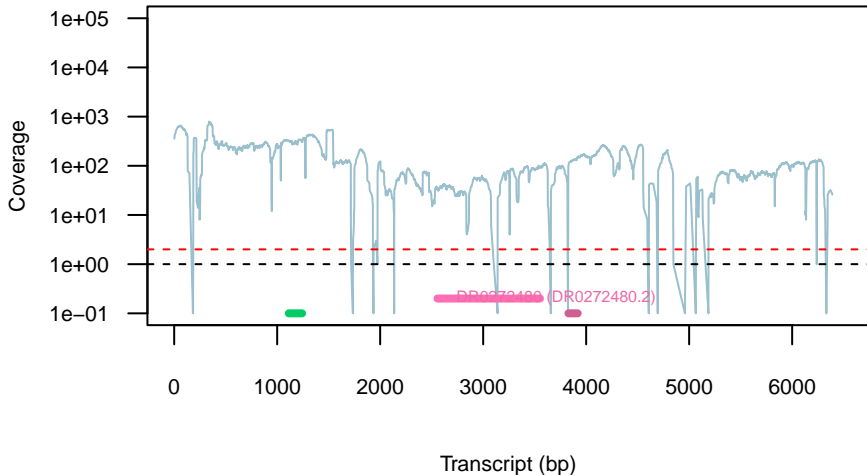
arch: Acetyltransf_1 DDE_3

Skow_XP_006817544.1, Skow_XM_006817481.1
(1st domain pair)



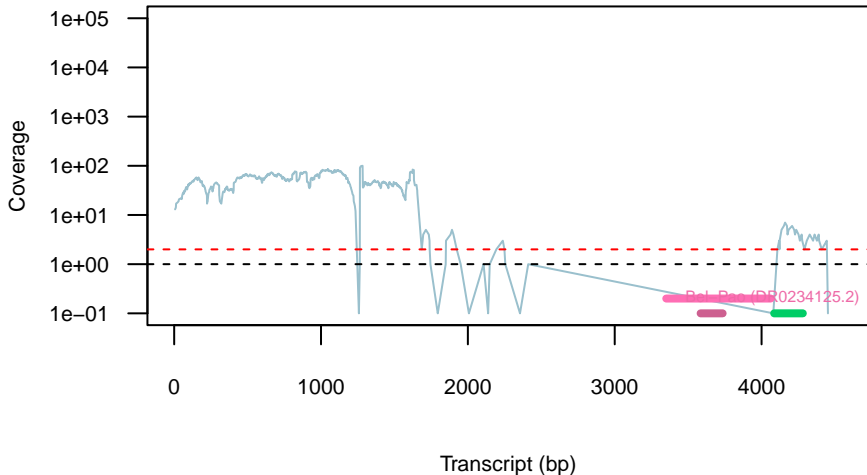
arch: PAX LRR_8 SAM_1 zf-C3HC4_3

Skow_XP_006820466.1, Skow_XM_006820403.1
(1st domain pair)



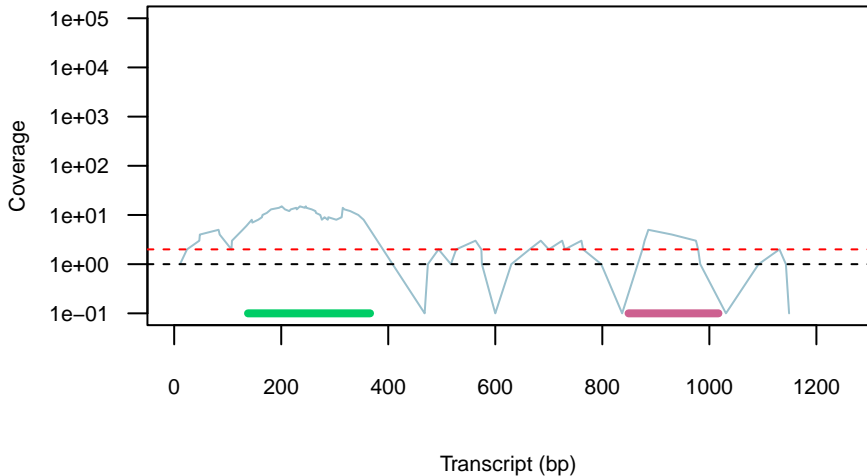
arch: CHDNT PHD PHD Chromo SNF2_N Helicase_C DUF1087 DUF1086 CHDCT2

Skow_XP_002732568.2, Skow_XM_002732522.2
(2nd domain pair)



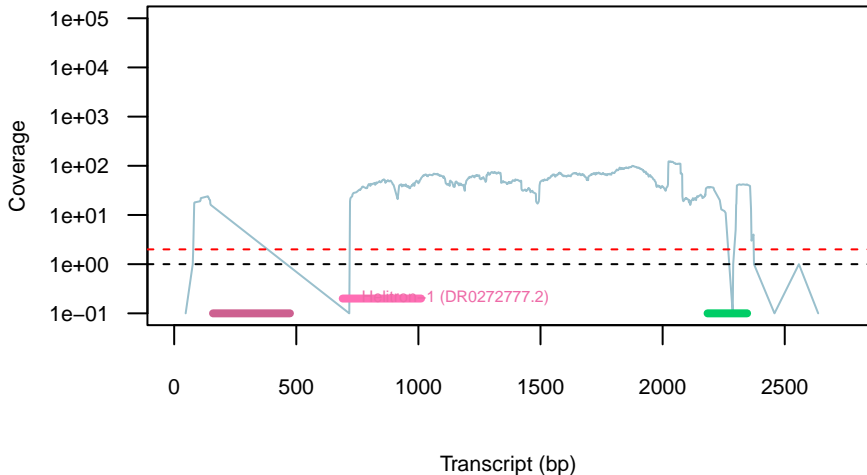
arch: WD40 WD40 WD40 HIRA_B Hira Peptidase_A17 Integrase_H2C2 Hira

Skow_XP_006813022.1, Skow_XM_006812959.1
(2nd domain pair)



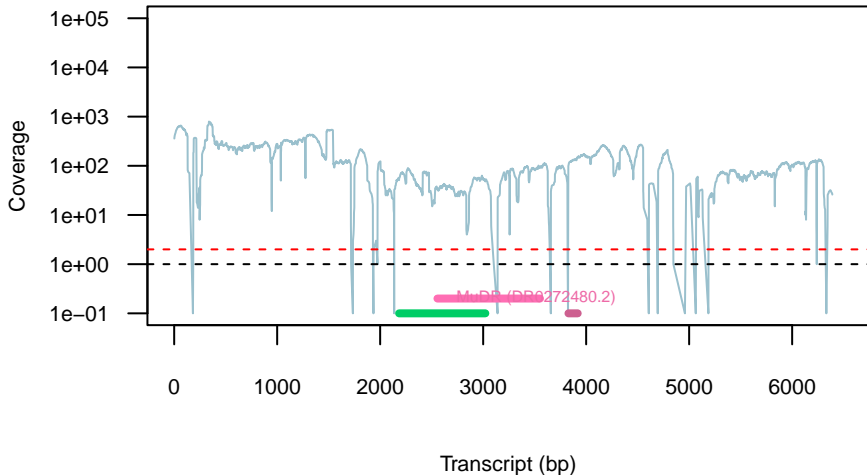
arch: Acetyltransf_1 DDE_3

Skow_XP_006817544.1, Skow_XM_006817481.1
(2nd domain pair)



arch: PAX LRR_8 SAM_1 zf-C3HC4_3

Skow_XP_006820466.1, Skow_XM_006820403.1
(2nd domain pair)



arch: CHDNT PHD PHD Chromo SNF2_N Helicase_C DUF1087 DUF1086 CHDCT2