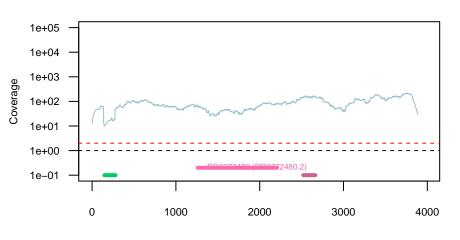
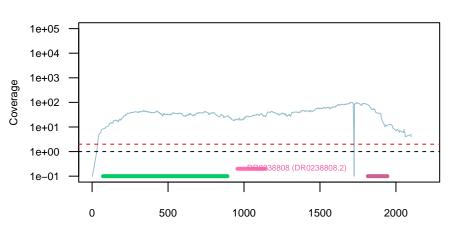
Smoe_EFJ08442, Smoe_EFJ08442 (1st domain pair)



Transcript (bp)

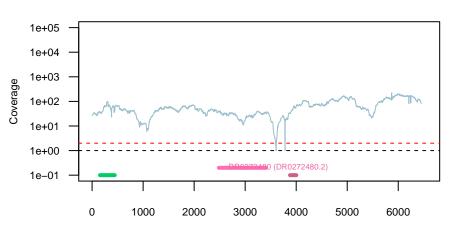
Smoe_EFJ08834, Smoe_EFJ08834 (1st domain pair)



Transcript (bp)

arch: SNF2_N Helicase_C DUF1087

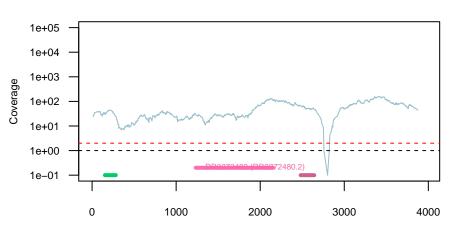
Smoe_EFJ09071, Smoe_EFJ09071 (1st domain pair)



Transcript (bp)

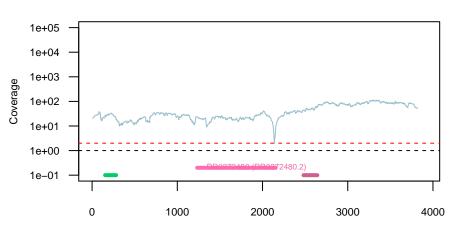
arch: PWWP PHD PHD Chromo SNF2_N Helicase_C DUF1087

Smoe_EFJ11544, Smoe_EFJ11544 (1st domain pair)



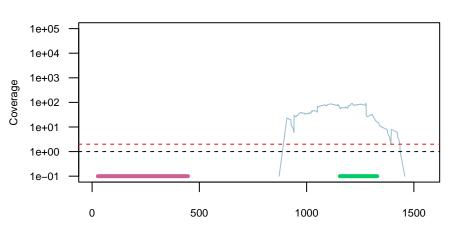
Transcript (bp)

Smoe_EFJ18933, Smoe_EFJ18933 (1st domain pair)



Transcript (bp)

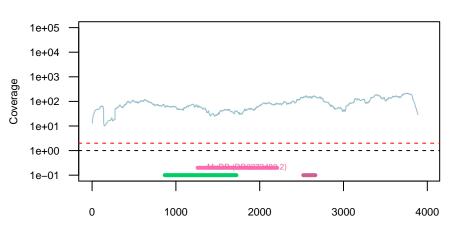
Smoe_EFJ38370, Smoe_EFJ38370 (1st domain pair)



Transcript (bp)

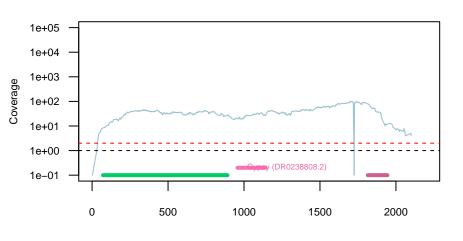
arch: RNase_H RCC1 SET

Smoe_EFJ08442, Smoe_EFJ08442 (2nd domain pair)



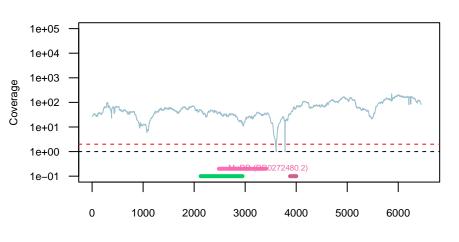
Transcript (bp)

Smoe_EFJ08834, Smoe_EFJ08834 (2nd domain pair)



Transcript (bp)
arch: SNF2_N Helicase_C DUF1087

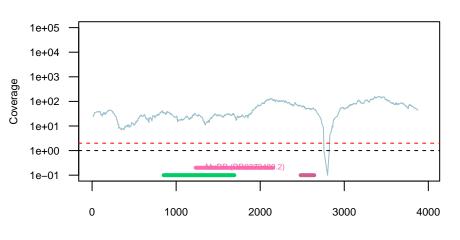
Smoe_EFJ09071, Smoe_EFJ09071 (2nd domain pair)



Transcript (bp)

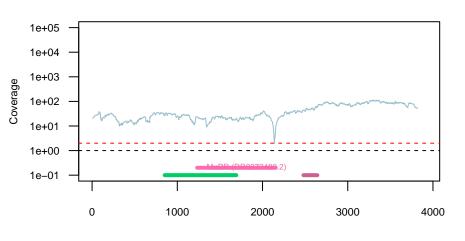
arch: PWWP PHD PHD Chromo SNF2_N Helicase_C DUF1087

Smoe_EFJ11544, Smoe_EFJ11544 (2nd domain pair)



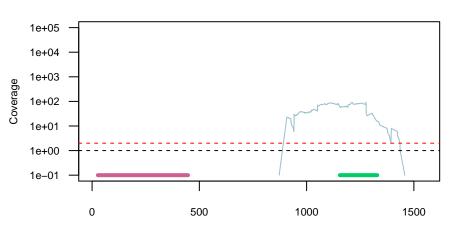
Transcript (bp)

Smoe_EFJ18933, Smoe_EFJ18933 (2nd domain pair)



Transcript (bp)

Smoe_EFJ38370, Smoe_EFJ38370 (2nd domain pair)



Transcript (bp)

arch: RNase_H RCC1 SET