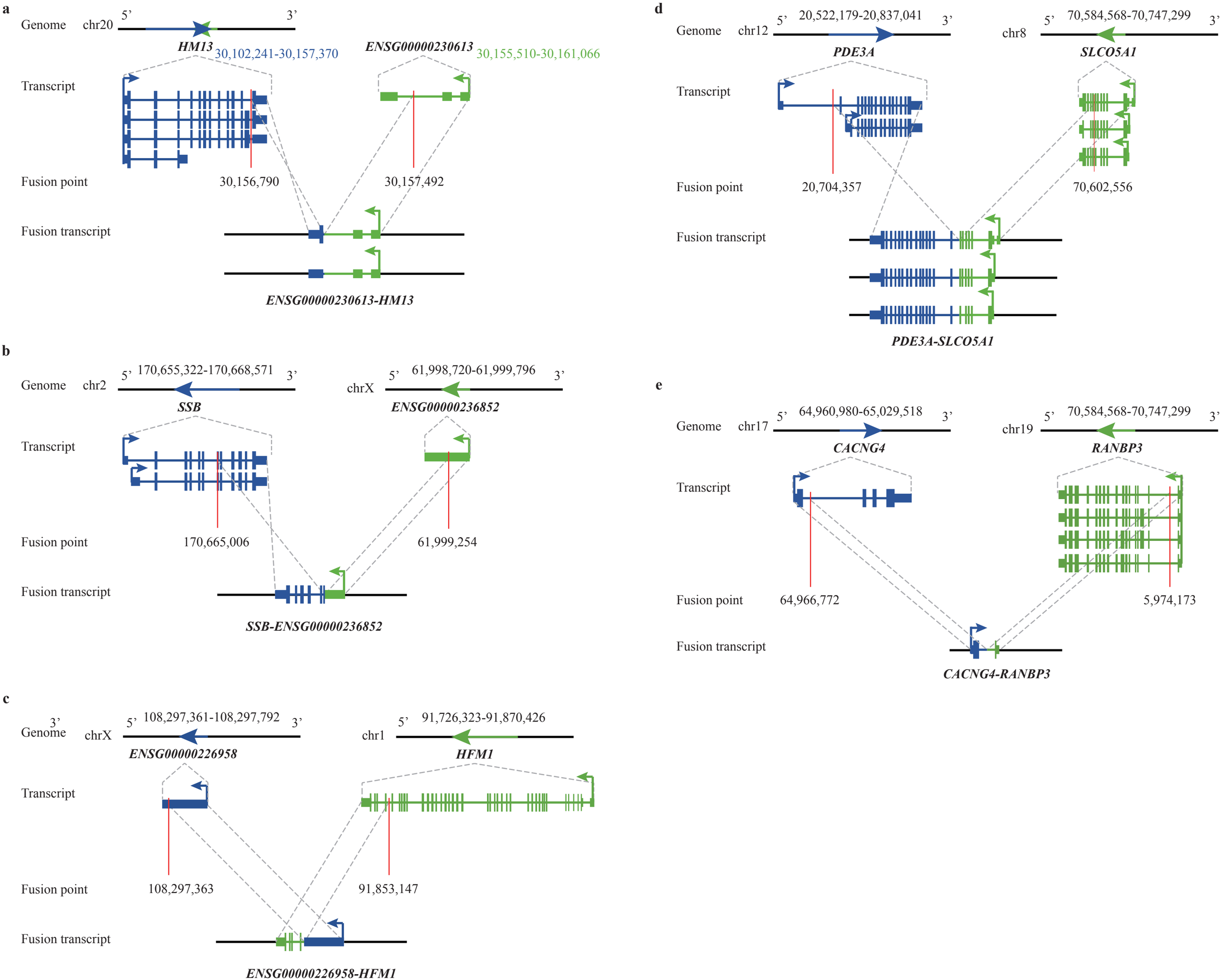
a
Genome
chr20
5'
3'
HM13
30,102,241-30,157,370
ENSG00000230613
30,155,510-30,161,066
Transcript
Fusion point
30,156,790
30,157,492
Fusion transcript
ENSG00000230613-HM13
b
Genome
chr2
5'
170,655,322-170,668,571
3'
SSB
chrX
5'
61,998,720-61,999,796
3'
ENSG00000236852
Transcript
Fusion point
170,665,006
61,999,254
Fusion transcript
SSB-ENSG00000236852
c
Genome
3'
chrX
5'
108,297,361-108,297,792
3'
ENSG00000226958
chr1
5'
91,726,323-91,870,426
HFM1
Transcript
Fusion point
108,297,363
91,853,147
Fusion transcript
ENSG00000226958-HFM1
d
Genome
chr12
5'
20,522,179-20,837,041
3'
PDE3A
chr8
5'
70,584,568-70,747,299
3'
SLCO5A1
Transcript
Fusion point
20,704,357
70,602,556
Fusion transcript
PDE3A-SLCO5A1
e
Genome
chr17
5'
64,960,980-65,029,518
3'
CACNG4
chr19
5'
70,584,568-70,747,299
3'
RANBP3
Transcript
Fusion point
64,966,772
5,974,173
Fusion transcript
CACNG4-RANBP3