M

Lhcbm10,Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm1,Lhcbm8,Lhcbm6,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm9: Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s1_21V6.1,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s256_10V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s76_196V6.1

Lhcbm10,Lhcbm7,Lhcbm1,Lhcbm6,Lhcbm5,Lhcbm9:Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s256_10V6.1,Pp1s52_157V6.1,Pp1s76_196V6.1

Lhcbm1,Lhcbm6,Lhcbm5: Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s256_10V6.1,Pp1s52_157V6.1

Lhcbm10,Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm1,Lhcbm8,Lhcbm6,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm9: Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s1_21V6.1,Pp1s1_5V6.2,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s256_10V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s76_196V6.1

Lhcbm10 ,Lhcbm3 ,Lhcbm4,Lhcbm7,Lhcbm1,Lhcbm8,Lhcbm6,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm5,Lhcbm9: Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s1_21V6.1,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s256_10V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s52_157V6.1,Pp1s76_196V6.1,

Lhcbm1,Lhcbm8,Lhcbm6,Lhcbm11,Lhcbm12,Lhcbm9: Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s1_21V6.1,Pp1s1_5V6.2,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s256_10V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s76_196V6.1

Lhcbm10 ,Lhcbm3,Lhcbm1,Lhcbm9:Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s76_196V6.1,

Lhcbm10,Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm1,Lhcbm8,Lhcbm6,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm5,Lhcbm9: Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,p1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s19_13V6.1,p1s19_13V6.2,Pp1s1_21V6.1,Pp1s1_625V6.1,Pp1s256_10V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,p1s52_157V6.1,p1s76_196V6.1

Lhcbm4,Lhcbm1: Pp1s13_200V6.1,Pp1s182_81V6.1,p1s19_13V6.1,Pp1s19_13V6.2,

Lhcbm10,Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm1,Lhcbm8,Lhcbm6,Lhcbm12,Lhcbm9: Pp1s12_390V6.1,p1s177_13V6.1,Pp1s182_81V6.1,p1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,p1s19_13V6.1,Pp1s19_13V6.2,Pp1s1_625V6.1,Pp1s256_10V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s76_196V6.1

Lhcbm10,Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm1,Lhcbm8,hcbm6,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm5,hcbm9:Pp1s12_390V6.1,Pp1s13_200V6.1,p1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s19_13V6.1,Pp1s19_13V6.2,Pp1s1_21V6.1,Pp1s1_5V6.2,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s256_10V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s52_157V6.1,Pp1s76_196V6.1

Lhcbm4,Lhcbm1,Lhcbm6,Lhcbm5: Pp1s13_200V6.1,p1s182_81V6.1,Pp1s19_13V6.1,p1s19_13V6.2,Pp1s256_10V6.1,Pp1s52_157V6.1

Lhcbm2,Lhcbm11,Lhcbm5: Pp1s1_21V6.1,Pp1s27_97V6.1,p1s463_10V6.1,Pp1s463_11V6.1,Pp1s52_157V6.1,

Lhcbm10, Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm2: Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s27_97V6.1

Lhcbm10, Lhcbm3,Lhcbm4,Lhcbm7,Lhcbm8,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm9: Pp1s12_390V6.1,Pp1s13_200V6.1,Pp1s177_13V6.1,Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s1_21V6.1,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,p1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s76_196V6.1

Lhcbm10,Lhcbm3,Lhcbm7,Lhcbm8,Lhcbm2,Lhcbm11,Lhcbm12,Lhcbm9: Pp1s12_390V6.1,Pp1s177_13V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s1_21V6.1,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s27_97V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s76_196V6.1

Lhcbm2: Pp1s27_97V6.1

Lhcbm10,Lhcbm3,Lhcbm7,Lhcbm8,Lhcbm6,Lhcbm12: Pp1s12_390V6.1,Pp1s177_13V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s1_625V6.1,Pp1s256_10V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,

Lhcbm10,Lhcbm3,Lhcbm6,Lhcbm9: Pp1s12_390V6.1,Pp1s177_13V6.1,Pp1s256_10V6.1,Pp1s76_196V6.1

Lhcbm4,Lhcbm7,Lhcbm8,Lhcbm6,Lhcbm11,Lhcbm12,Lhcbm5: Pp1s182_81V6.1,Pp1s186_25V6.1,Pp1s186_25V6.2,Pp1s186_26V6.1,Pp1s186_26V6.2,Pp1s1_21V6.1,Pp1s1_5V6.2,Pp1s1_625V6.1,Pp1s1_629V6.1,Pp1s256_10V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1,Pp1s51_303V6.1,Pp1s51_305V6.1,Pp1s52_157V6.1

Lhcbm5: Pp1s52_157V6.1

Lhcbm11: Pp1s1_21V6.1,Pp1s463_10V6.1,Pp1s463_11V6.1

Lhcb3.1: Pp1s254_3V6.1,Pp1s254_3V6.2

Lhcb3.1:Pp1s254_3V6.1

Lhcb4.1:Pp1s472_14V6.1,Pp1s472_15V6.1

Lhcb4.2,Lhcb4.1: Pp1s155_34V6.1,Pp1s155_36V6.1,Pp1s472_14V6.1,Pp1s472_15V6.1

Lhcb4.2: Pp1s155_34V6.1,Pp1s155_36V6.1

Lhcb5.1: Pp1s72_282V6.1

Lhcb5.2: Pp1s628_3V6.1,Pp1s628_7V6.1,Pp1s6_312V6.1,Pp1s6_312V6.2,Pp1s6_313V6.1

Lhcb5.2: Pp1s628_7V6.1

Lhcb5.2: Pp1s628_7V6.1,Pp1s6_312V6.1,Pp1s6_312V6.2,Pp1s6_313V6.1

Lhcb5.2:Pp1s628_3V6.1,Pp1s628_7V6.1,Pp1s6_312V6.1,Pp1s6_313V6.1

Lhcb6.2: Pp1s28_315V6.1,Pp1s28_319V6.1

Lhcb9.2: Pp1s252_28V6.1

Lhca1.1,Lhca1.2,Lhca1.3: Pp1s158_109V6.1,Pp1s161_32V6.1,Pp1s161_32V6.2,Pp1s247_7V6.1

Lhca1.1,Lhca1.3: Pp1s158_109V6.1,Pp1s247_7V6.1

Lhca1.1: Pp1s158_109V6.1

Lhca1.2: Pp1s161_32V6.1,Pp1s161_32V6.2

Lhca1.2:Pp1s161_32V6.1

Lhca1.3: Pp1s247_7V6.1

Lhca2.1:Pp1s32_1V6.1,Pp1s330_39V6.1

Lhca2.3,Lhca2.2: Pp1s241_66V6.1,Pp1s330_37V6.1

Lhca2.2: Pp1s330_37V6.1

Lhca2.3,Lhca2.2,Lhca2.4: Pp1s241_66V6.1,Pp1s330_37V6.1,Pp1s651_2V6.1,Pp1s651_2V6.2,Pp1s651_2V6.3

Lhca2.3: Pp1s241_66V6.1

Lhca3.1,Lhca3.2: Pp1s214_86V6.1,Pp1s214_87V6.1,Pp1s214_87V6.2,Pp1s429_33V6.1,Pp1s429_33V6.2,

Lhca3.3,Lhca3.1,Lhca3.2: Pp1s197_123V6.1,Pp1s214_86V6.1,Pp1s214_87V6.1,Pp1s214_87V6.2,Pp1s429_33V6.1,Pp1s429_33V6.2

Lhca3.3: Pp1s197_123V6.1

CF1 alpha: gi|34501429,NP_904216.1,gi|91208868,YP_539029.1

CF1 alpha: gi|34501429,NP_904216.1

CF1 beta: Pp1s154_66V6.1,Pp1s154_69V6.1,Pp1s310_30V6.1,Pp1s310_30V6.2,gi|34501408,NP_904195.1

CF1 beta: gi|34501408,NP_904195.1

CF1 epsilon: gi|34501409,NP_904196.1

CF0 A: gi|34501432,NP_904219.1

CF0 B: gi|34501430,NP_904217.1

CF0 C: gi|34501431,NP_904218.1