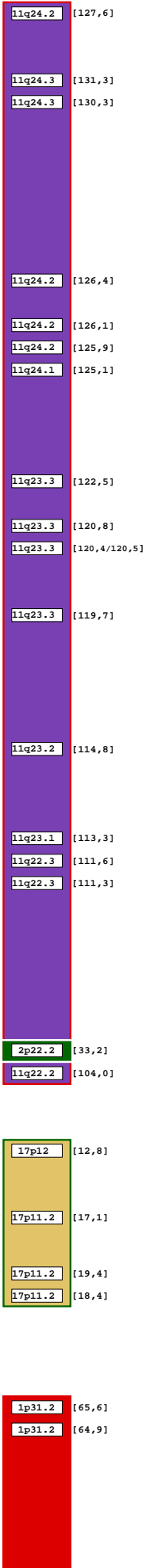
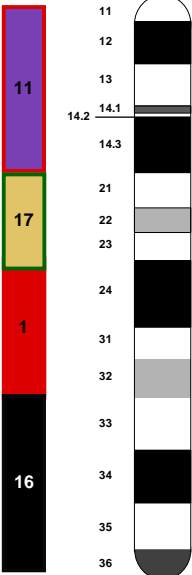


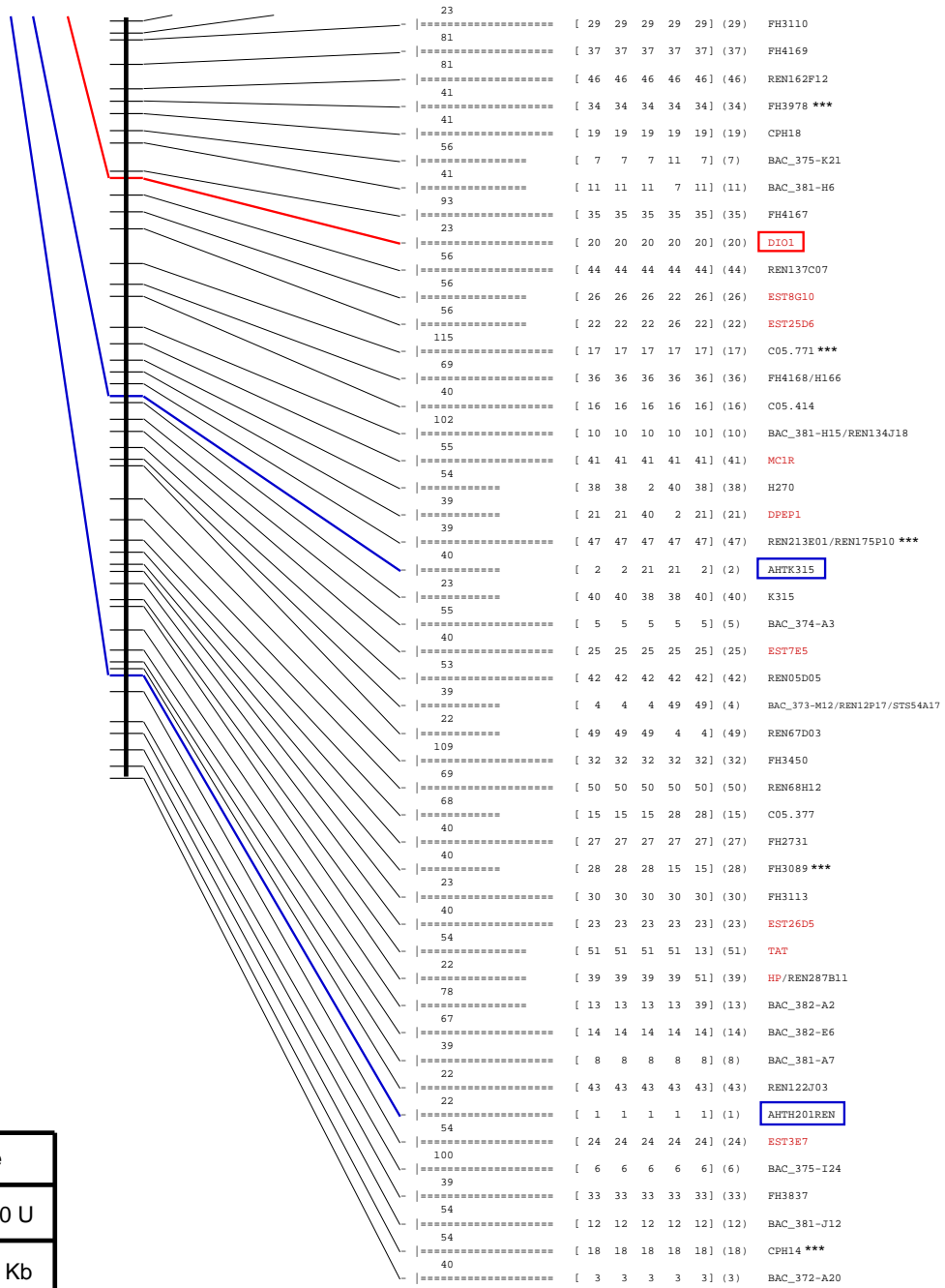
CFA 5

0 20 40 60 80 100 %



Gene ID	Count	Percentage	Gene Name	Cluster
304	[22 22 22 22 22]	(22)	EST1B4	11q24.2 [127,6]
44	[3 6 6 6 6]	(6)	BAC_372-C9	
138	[6 3 3 3 3]	(3)	AHTR68REN	11q24.3 [131,3]
127	[21 21 21 21 21]	(21)	EST11G6	11q24.3 [130,3]
75	[24 24 24 24 24]	(24)	EST23H6	
101	[38 38 38 38 38]	(38)	REN283H21	
43	[31 31 31 31 31]	(31)	H218	
100	[29 29 29 29 29]	(29)	FH3928 ***	
73	[43 43 43 43 43]	(43)	REN92G21	
121	[2 2 2 2 2]	(2)	AHTR248	
24	[34 34 34 34 34]	(34)	REN109K18	
98	[35 35 35 35 35]	(35)	REN111B12	
57	[23 23 23 23 23]	(23)	EST23D1	11q24.2 [126,4]
41	[26 26 26 26 18]	(26)	FH2140 ***	
138	[32 32 32 32 32]	(32)	HUEST-D29618	11q24.2 [126,1]
143	[18 18 18 18 26]	(18)	CFOR16A10	11q24.2 [125,9]
103	[17 17 17 17 17]	(17)	CFOR14B05	11q24.1 [125,1]
71	[41 41 41 41 41]	(41)	REN51I08	
83	[27 27 27 27 27]	(27)	FH3004 ***	
41	[12 12 12 12 12]	(12)	BAC_382-C20 *	
41	[40 40 40 40 40]	(40)	REN42N13	
41	[4 4 4 4 4]	(4)	BAC_59-C2 (TECTA)	11q23.3 [122,5]
94	[42 42 42 42 42]	(42)	REN78M01	
41	[44 44 44 44 44]	(44)	THY1	11q23.3 [120,8]
23	[30 30 30 30 30]	(30)	G6PT1/EST3A10	11q23.3 [120,4/120,5]
82	[7 7 7 7 7]	(7)	BAC_373-M23/REN265H13	
115	[28 28 28 28 28]	(28)	FH3320 ***	
82	[16 16 16 16 16]	(16)	CD3E	11q23.3 [119,7]
56	[9 9 9 9 9]	(9)	BAC_381-H8	
23	[13 13 13 13 13]	(13)	BAC_382-C4	
68	[36 36 36 36 36]	(36)	REN114G01	
40	[1 1 1 1 1]	(1)	AHT141	
56	[37 37 37 37 37]	(37)	REN12N03	
41	[20 20 20 20 20]	(20)	DRD2	11q23.2 [114,8]
41	[11 11 11 45 11]	(11)	BAC_381-P24	
40	[45 45 45 11 45]	(45)	ZUBECA6	
40	[14 14 14 14 14]	(14)	BAC_385-E19 *	
55	[19 19 19 19 19]	(19)	CRYAB *	11q23.1 [113,3]
23	[25 25 25 25 25]	(25)	EST5F4	11q22.3 [111,6]
54	[8 8 8 8 39]	(8)	BAC_376-O19	11q22.3 [111,3]
90	[39 39 39 39 8]	(39)	BAC_381-C24/REN285I23 ***	
40	[5 5 5 5 5]	(5)	BAC_372-A22	
40	[10 10 10 10 10]	(10)	BAC_381-P15/REN241A23	
102	[33 33 33 33 33]	(33)	PEZ15	
38	[15 15 15 15 15]	(15)	BAC_385-K1	
52	[1 1 1 1 1]	(1)	EST5E2	2p22.2 [33,2]
52	[3 3 3 3 3]	(3)	MMP1	11q22.2 [104,0]
21	[2 2 2 2 2]	(2)	FH3702 ***	
21	[4 4 4 1 1]	(4)	BAC_381-J5	
21	[3 3 3 3 3]	(3)	DTRO5.8 ***	17p12 [12,8]
21	[1 1 1 4 4]	(1)	BAC_376-I11	
21	[2 2 2 2 2]	(2)	EST12A10	17p11.2 [17,1]
22	[4 4 1 1 1]	(1)	BAC_362-O13 (MYO15)	
22	[3 3 4 2 2]	(2)	BAC_375-M3	
89	[2 2 3 4 4]	(4)	H006	
154	[1 1 2 3 3]	(3)	H250/CO2608	
54	[8 8 8 8 8]	(8)	REN262G24 ***	
39	[6 6 6 6 6]	(6)	BAC_381-B17	
22	[5 5 5 7 7]	(5)	BAC_372-E11/BAC_372-M17	1p31.2 [65,6]
40	[7 7 7 5 5]	(7)	LEPR *	1p31.2 [64,9]
119	[45 45 45 45 45]	(45)	REN153H06	
80	[31 31 31 31 31]	(31)	FH3278 ***	
40	[48 48 48 48 48]	(48)	REN192M20	
23	[9 9 9 9 9]	(9)	BAC_381-D16	





1p32.3	[53,2]
1p36.33	[1,2]
1p36.33	[1,5]
16q24.3	[91,0]
16q24.3	[90,7]
16q24.1	[86,9]
16q23.1	[76,3]
16q22.2	[72,3]
16q22.2	[72,8]
16q22.1	[69,2]
16q21	[60,1]

Size	Scale
99 Mb	1 Mb = 80 U
7896 U	1 U = 13 Kb