	HH regions		HL regions		LL regions		ML regions		LM regions	
	Expected SM	Observed	Expected SM	Observed	Expected SM	Observed	Expected SM	Observed	Expected SM	Observed
SR1	1510±310	1609	1300±310	1504	20±6	25	220±40	263	240±50	314
SR2	590±90	647	310±70	319	4.9±1.5	6	2.5±2.5	1	20±5	22
SR3	103±22	132	25±6	32	23±6	29	32±6	34	140±31	159
SR4	38±7	51	32±8	32	4±4	8	0.9±0.5	1	32±7	37
SR5	57±10	49	29±6	32	7.7±2.1	13	22±4	28	54±8	66
SR6	32±9	23	17±6	11	1.5±0.8	0	9.5±1.8	8	22±4	33
SR7	5.5±1.7	7	4.5±2.5	6	2.5±1.2	0	210±40	265	9.7±2.1	23
SR8	25±6	31	1010±250	1223	0.07±0.07	0	36±6	47	1.5±0.5	3
SR9	21±5	20	270±60	307			21.6±3.2	20	1.6±0.4	1
SR10	9.4±1.9	11	7.1±1.7	5			11.6±1.9	16	2.9±2.9	1
SR11	930±230	1068	6.5±1.6	7			84±11	105	1.9±1.4	3
SR12	330±70	370	39±9	42			15.5±2.1	17		
SR13	36±7	38	31±8	37			15.7±2.2	21		
SR14	25±5	31	23±5	27			5.3±0.8	8		
SR15	44±7	63	2.1±1.1	7			10.2±2.1	12		
SR16	39±8	38	1.7±0.9	2			27±4	40		
SR17	27±5	30	210±40	256			0.8±0.5	2		
SR18	14.8±3.2	15	85±14	104			17.8±2.4	24		
SR19	11.5±3.0	12	2.5±1.2	4			1.0±0.4	0		
SR20	11.8±2.6	14	3.0±1.5	3			17.8±3.0	30		
SR21	9.6±2.1	16	18.9±3.5	27			1.26±0.33	2		
SR22	10.0±1.6	15	15.9±2.8	18			830±180	955		
SR23	270±40	345	3.3±0.6	2			108±22	136		
SR24	143±20	169	4.4±1.6	2			117±26	139		
SR25	15.2±2.4	11	4.5±1.7	5			11.1±2.3	8		
SR26	13.8±3.4	18	8.2±2.2	8			111±24	128		
SR27	33±5	43	8.1±2.2	6			21±5	20		
SR28	29±4	38	9.7±2.1	12			42±10	45		
SR29	11.5±2.5	9	10.8±2.8	7			3.4±0.9	3		
SR30	6.7±1.2	5	1.1±0.4	3			320±50	408		
SR31	7.5±1.8	6	2.2±0.5	5			47±8	50		
SR32	5.9±1.0	14	2.6±0.5	3			51±9	62		
SR33	6.5±1.9	7	22±6	23			15.1±2.6	24		
SR34	6.7±1.2	11	7.2±1.4	8			131±24	157		
SR35	10.3±1.9	17	2.3±0.5	4			20±4	24		
SR36	8.6±1.7	11	0.42±0.33	1			27±5	36		
SR37	10.6±2.0	6	3.2±1.5	3			7.8±1.5	11		
SR38	7.3±1.3	5	1.4±0.6	0			12.9±2.6	18		
SR39	9.6±2.2	8	0.41±0.25	0			82±14	117		
SR40	9.2±1.9	11	3.1±0.7	7			18±4	26		
SR41	1.3±0.6	2	4±4	0			39±8	29		
SR42	0.6±0.4	1	4.7±0.9	8			4.9±0.9	7		
SR43	0.8±0.4	0	1.71±0.35	6			46±10	44		
SR44	0.7±0.4	1					5.7±1.2	11		
SR45	0.7±0.5	1								
SR46	42±7	59								
SR47	18±4	23								
SR48	13±9	10								
SR49	2.0±0.5	4								
SR50	6.3±1.0	13								
SR51	3.7±0.7	4								
SR52	1.26±0.33	4								
SR53	0.4±0.4	2								
SR54	10.1±1.5	24								
SR55	7.0±1.1	4								
SR56	4.3±0.9	5								
SR57	5.3±0.8	7								
SR58	6±6	6								
SR59	2.2±0.4	3								
SR60	1.8±0.5	5								
SR61	1.9±0.4	4								
SR62	1.3±0.9	0								