

short name	SRR [%] $n_c = 18$	distance from CHC [km]	height above ground [km]	height above sea level [km]	$\frac{SRR_{<1.5km}}{SRR_{tot}}$ [%]	age [h]	main pathway	SRR [%] $n_c = 6$
03_SM	8.5	134	2.5	4.1	36	34	03_PW	29.0
02_MR	10.8	671	6.8	7.1	7	60		
04_MR	9.6	687	5.2	6.2	14	58		
04_SR	1.9	36	1.2	5.1	70	18	05_PW	11.4
05_MR	9.6	506	3.3	6.5	24	50		
06_SM	4.3	169	2.4	6.1	34	35	07_PW	13.9
07_LR	4.7	972	8.5	8.6	0	64		
08_LR	4.9	962	8.1	8.1	0	61		
07_SR	1.2	25	0.8	4.9	87	12	08_PW	17.7
10_SR	2.8	43	0.9	5.0	82	14		
08_SM	5.0	188	2.5	5.7	38	37		
09_MR	8.8	355	3.2	6.1	29	45		
11_SR	3.3	61	1.4	5.1	60	27	11_PW	19.6
11_MR	11.4	390	4.2	6.1	19	54		
10_LR	4.9	917	7.4	8.6	2	68		
12_SR	1.2	14	0.5	4.9	98	9	12_PW	8.4
02_SR	2.9	36	1.2	4.3	77	15		
12_SM	4.3	119	2.6	4.2	42	41		