Table 1. Primary data for stomatal pore area (SP)

id	group	time	species	SP
1	WS	initial	QA	52.18
2	WS	initial	QA	53.67
3	WS	initial	QA	52.01
4	WS	initial	QA	53.43
5	WS	initial	QA	54.92
6	WS	initial	QA	57.18
7	WS	initial	QA	52.75
8	WS	initial	QA	54.39
9	WS	initial	QA	53.90
10	WS	initial	QA	53.59
11	WW	initial	QA	54.10
12	WW	initial	QA	55.40
13	WW	initial	QA	53.81
14	WW	initial	QA	55.26
15	WW	initial	QA	56.71
16	WW	initial	QA	58.88
17	WW	initial	QA	54.62
18	WW	initial	QA	56.13
19	WW	initial	QA	55.62
20	WW	initial	QA	55.27
1	WS	fourth	QA	50.98
2	WS	fourth	QA	52.38
3	WS	fourth	QA	50.75
4	WS	fourth	QA	52.18
5	WS	fourth	QA	53.64
6	WS	fourth	QA	55.87
7	WS	fourth	QA	51.53
8	WS	fourth	QA	53.10
9	WS	fourth	QA	52.60
10	WS	fourth	QA	52.27
11	WW	fourth	QA	52.44
12	WW	fourth	QA	53.86
13	WW	fourth	QA	52.26
14	WW	fourth	QA	53.62
15	WW	fourth	QA	55.06
16	WW	fourth	QA	57.25
17	WW	fourth	QA	52.98
18	WW	fourth	QA	54.55
19	WW	fourth	QA	54.09

id	group	time	species	SP
20	WW	fourth	QA	53.78
1	WS	eight	QA	35.58
2	WS	eight	QA	37.08
3	WS	eight	QA	35.70
4	WS	eight	QA	36.71
5	WS	eight	QA	37.91
6	WS	eight	QA	39.79
7	WS	eight	QA	36.11
8	WS	eight	QA	37.60
9	WS	eight	QA	37.29
10	WS	eight	QA	37.13
11	WW	eight	QA	53.64
12	WW	eight	QA	55.20
13	WW	eight	QA	53.51
14	WW	eight	QA	54.92
15	WW	eight	QA	56.41
16	WW	eight	QA	58.73
17	WW	eight	QA	54.23
18	WW	eight	QA	55.91
19	WW	eight	QA	55.43
20	WW	eight	QA	55.13
1	WS	initial	QS	53.84
2	WS	initial	QS	53.04
3	WS	initial	QS	54.63
4	WS	initial	QS	53.71
5	WS	initial	QS	62.37
6	WS	initial	QS	58.10
7	WS	initial	QS	55.30
8	WS	initial	QS	56.34
9	WS	initial	QS	54.23
10	WS	initial	QS	53.92
11	WW	initial	QS	56.56
12	WW	initial	QS	57.02
13	WW	initial	QS	52.98
14	WW	initial	QS	53.92
15	WW	initial	QS	59.94
16	WW	initial	QS	56.66
17	WW	initial	QS	56.18
18	WW	initial	QS	57.92
19	WW	initial	QS	55.98
20	WW	initial	QS	55.84

id	group	time	species	SP
1	WS	fourth	QS	60.55
2	WS	fourth	QS	59.26
3	WS	fourth	QS	63.04
4	WS	fourth	QS	61.39
5	WS	fourth	QS	71.02
6	WS	fourth	QS	66.39
7	WS	fourth	QS	62.71
8	WS	fourth	QS	63.48
9	WS	fourth	QS	61.31
10	WS	fourth	QS	60.94
11	WW	fourth	QS	55.78
12	WW	fourth	QS	54.51
13	WW	fourth	QS	58.24
14	WW	fourth	QS	56.61
15	WW	fourth	QS	66.18
16	WW	fourth	QS	61.58
17	WW	fourth	QS	57.93
18	WW	fourth	QS	58.69
19	WW	fourth	QS	56.54
20	WW	fourth	QS	56.18
1	WS	eight	QS	69.85
2	WS	eight	QS	68.40
3	WS	eight	QS	72.85
4	WS	eight	QS	71.00
5	WS	eight	QS	80.88
6	WS	eight	QS	76.15
7	WS	eight	QS	72.23
8	WS	eight	QS	72.88
9	WS	eight	QS	70.75
10	WS	eight	QS	70.36
11	WW	eight	QS	49.99
12	WW	eight	QS	48.55
13	WW	eight	QS	52.97
14	WW	eight	QS	51.13
15	WW	eight	QS	60.96
16	WW	eight	QS	56.27
17	WW	eight	QS	52.36
18	WW	eight	QS	53.01
19	WW	eight	QS	50.88
20	WW	eight	QS	50.49
1	WS	initial	BS	73.44

id	group	time	species	SP
2	WS	initial	BS	72.69
3	WS	initial	BS	73.19
4	WS	initial	BS	72.68
5	WS	initial	BS	81.00
6	WS	initial	BS	76.84
7	WS	initial	BS	74.50
8	WS	initial	BS	75.75
9	WS	initial	BS	73.60
10	WS	initial	BS	73.33
11	WW	initial	BS	74.36
12	WW	initial	BS	73.85
13	WW	initial	BS	74.10
14	WW	initial	BS	73.60
15	WW	initial	BS	81.90
16	WW	initial	BS	77.76
17	WW	initial	BS	75.43
18	WW	initial	BS	76.66
19	WW	initial	BS	74.53
20	WW	initial	BS	74.26
1	WS	fourth	BS	74.00
2	WS	fourth	BS	73.25
3	WS	fourth	BS	73.75
4	WS	fourth	BS	73.24
5	WS	fourth	BS	81.56
6	WS	fourth	BS	77.40
7	WS	fourth	BS	75.06
8	WS	fourth	BS	76.31
9	WS	fourth	BS	74.16
10	WS	fourth	BS	73.89
11	WW	fourth	BS	74.99
12	WW	fourth	BS	74.30
13	WW	fourth	BS	74.74
14	WW	fourth	BS	74.23
15	WW	fourth	BS	82.56
16	WW	fourth	BS	78.39
17	WW	fourth	BS	76.05
18	WW	fourth	BS	77.30
19	WW	fourth	BS	75.15
20	WW	fourth	BS	74.87
1	WS	eight	BS	57.29
2	WS	eight	BS	56.54

id	group	time	species	SP
3	WS	eight	BS	57.04
4	WS	eight	BS	56.53
5	WS	eight	BS	64.85
6	WS	eight	BS	60.69
7	WS	eight	BS	58.35
8	WS	eight	BS	59.60
9	WS	eight	BS	57.45
10	WS	eight	BS	57.18
11	WW	eight	BS	76.13
12	WW	eight	BS	75.62
13	WW	eight	BS	75.88
14	WW	eight	BS	75.37
15	WW	eight	BS	83.81
16	WW	eight	BS	79.58
17	WW	eight	BS	77.21
18	WW	eight	BS	78.48
19	WW	eight	BS	76.30
20	WW	eight	BS	76.02