Table 1. Primary data for stomatal conductance (gs)

subid	group	time	species	gs
1	WS	pre	QA	336.40
2	WS	pre	QA	349.45
3	WS	pre	QA	333.50
4	WS	pre	QA	348.00
5	WS	pre	QA	362.50
6	WS	pre	QA	384.25
7	WS	pre	QA	341.62
8	WS	pre	QA	356.70
9	WS	pre	QA	351.62
10	WS	pre	QA	348.14
11	WW	pre	QA	360.00
12	WW	pre	QA	373.05
13	WW	pre	QA	357.10
14	WW	pre	QA	371.60
15	WW	pre	QA	386.10
16	WW	pre	QA	407.85
17	WW	pre	QA	365.22
18	WW	pre	QA	380.30
19	WW	pre	QA	375.22
20	WW	pre	QA	371.74
1	WS	4th	QA	327.34
2	WS	4th	QA	339.93
3	WS	4th	QA	324.54
4	WS	4th	QA	338.54
5	WS	4th	QA	352.53
6	WS	4th	QA	373.54
7	WS	4th	QA	332.38
8	WS	4th	QA	346.93
9	WS	4th	QA	342.03
10	WS	4th	QA	338.67
11	WW	4th	QA	337.65
12	WW	4th	QA	351.89
13	WW	4th	QA	335.90
14	WW	4th	QA	349.65
15	WW	4th	QA	364.04
16	WW	4th	QA	385.81
17	WW	4th	QA	343.13
18	WW	4th	QA	358.83
19	WW	4th	QA	354.16

subid	group	time	species	gs
20	WW	4th	QA	351.07
1	WS	8th	QA	147.76
2	WS	8th	QA	163.67
3	WS	8th	QA	155.86
4	WS	8th	QA	156.48
5	WS	8th	QA	162.33
6	WS	8th	QA	172.58
7	WS	8th	QA	152.32
8	WS	8th	QA	164.49
9	WS	8th	QA	165.45
10	WS	8th	QA	167.13
11	WW	8th	QA	358.96
12	WW	8th	QA	374.52
13	WW	8th	QA	357.66
14	WW	8th	QA	371.78
15	WW	8th	QA	386.88
16	WW	8th	QA	409.81
17	WW	8th	QA	364.85
18	WW	8th	QA	381.67
19	WW	8th	QA	376.95
20	WW	8th	QA	373.89
1	WS	pre	QS	258.08
2	WS	pre	QS	253.98
3	WS	pre	QS	262.30
4	WS	pre	QS	257.52
5	WS	pre	QS	301.43
6	WS	pre	QS	279.81
7	WS	pre	QS	265.54
8	WS	pre	QS	270.78
9	WS	pre	QS	260.09
10	WS	pre	QS	258.56
11	WW	pre	QS	285.20
12	WW	pre	QS	287.50
13	WW	pre	QS	267.30
14	WW	pre	QS	272.00
15	WW	pre	QS	302.10
16	WW	pre	QS	285.70
17	WW	pre	QS	283.30
18	WW	pre	QS	292.00
19	WW	pre	QS	282.30
20	WW	pre	QS	281.60

subid	group	time	species	gs
1	WS	4th	QS	258.31
2	WS	4th	QS	254.21
3	WS	4th	QS	262.53
4	WS	4th	QS	257.75
5	WS	4th	QS	301.66
6	WS	4th	QS	280.04
7	WS	4th	QS	265.77
8	WS	4th	QS	271.01
9	WS	4th	QS	260.32
10	WS	4th	QS	258.79
11	WW	4th	QS	245.35
12	WW	4th	QS	238.92
13	WW	4th	QS	257.82
14	WW	4th	QS	249.54
15	WW	4th	QS	298.06
16	WW	4th	QS	274.77
17	WW	4th	QS	256.23
18	WW	4th	QS	260.10
19	WW	4th	QS	249.19
20	WW	4th	QS	247.35
1	WS	8th	QS	251.26
2	WS	8th	QS	252.31
3	WS	8th	QS	269.77
4	WS	8th	QS	284.25
5	WS	8th	QS	294.26
6	WS	8th	QS	283.00
7	WS	8th	QS	285.25
8	WS	8th	QS	273.50
9	WS	8th	QS	289.25
10	WS	8th	QS	250.72
11	WW	8th	QS	239.46
12	WW	8th	QS	232.18
13	WW	8th	QS	244.18
14	WW	8th	QS	222.35
15	WW	8th	QS	250.83
16	WW	8th	QS	221.78
17	WW	8th	QS	237.19
18	WW	8th	QS	254.61
19	WW	8th	QS	243.89
20	WW	8th	QS	241.96
1	WS	pre	BS	289.31

subid	group	time	species	gs
2	WS	pre	BS	285.21
3	WS	pre	BS	293.53
4	WS	pre	BS	288.75
5	WS	pre	BS	332.66
6	WS	pre	BS	311.04
7	WS	pre	BS	296.77
8	WS	pre	BS	302.01
9	WS	pre	BS	291.32
10	WS	pre	BS	289.79
11	WW	pre	BS	272.83
12	WW	pre	BS	270.27
13	WW	pre	BS	271.60
14	WW	pre	BS	269.04
15	WW	pre	BS	310.68
16	WW	pre	BS	289.81
17	WW	pre	BS	278.15
18	WW	pre	BS	284.30
19	WW	pre	BS	273.65
20	WW	pre	BS	272.32
1	WS	4th	BS	288.31
2	WS	4th	BS	284.21
3	WS	4th	BS	292.53
4	WS	4th	BS	287.75
5	WS	4th	BS	331.66
6	WS	4th	BS	310.04
7	WS	4th	BS	295.77
8	WS	4th	BS	301.01
9	WS	4th	BS	290.32
10	WS	4th	BS	288.79
11	WW	4th	BS	275.96
12	WW	4th	BS	273.40
13	WW	4th	BS	274.74
14	WW	4th	BS	272.18
15	WW	4th	BS	313.84
16	WW	4th	BS	292.95
17	WW	4th	BS	281.29
18	WW	4th	BS	287.52
19	WW	4th	BS	276.77
20	WW	4th	BS	275.44
1	WS	8th	BS	223.64
2	WS	8th	BS	216.78

subid	group	time	species	gs
3	WS	8th	BS	238.25
4	WS	8th	BS	230.03
5	WS	8th	BS	279.19
6	WS	8th	BS	254.31
7	WS	8th	BS	236.30
8	WS	8th	BS	238.94
9	WS	8th	BS	228.32
10	WS	8th	BS	223.84
11	WW	8th	BS	281.71
12	WW	8th	BS	279.12
13	WW	8th	BS	280.45
14	WW	8th	BS	277.86
15	WW	8th	BS	320.05
16	WW	8th	BS	298.91
17	WW	8th	BS	287.10
18	WW	8th	BS	293.42
19	WW	8th	BS	282.52
20	WW	8th	BS	281.19