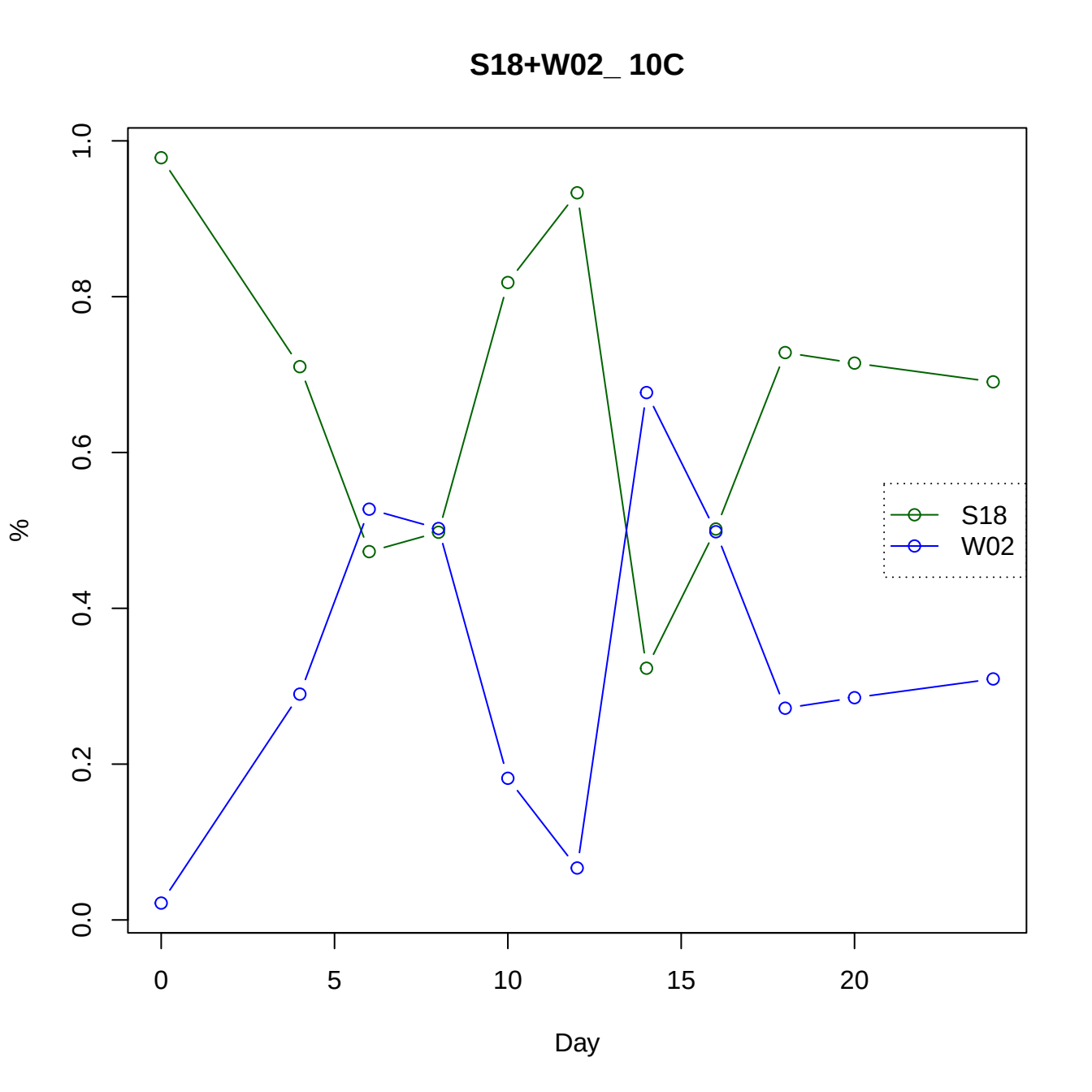
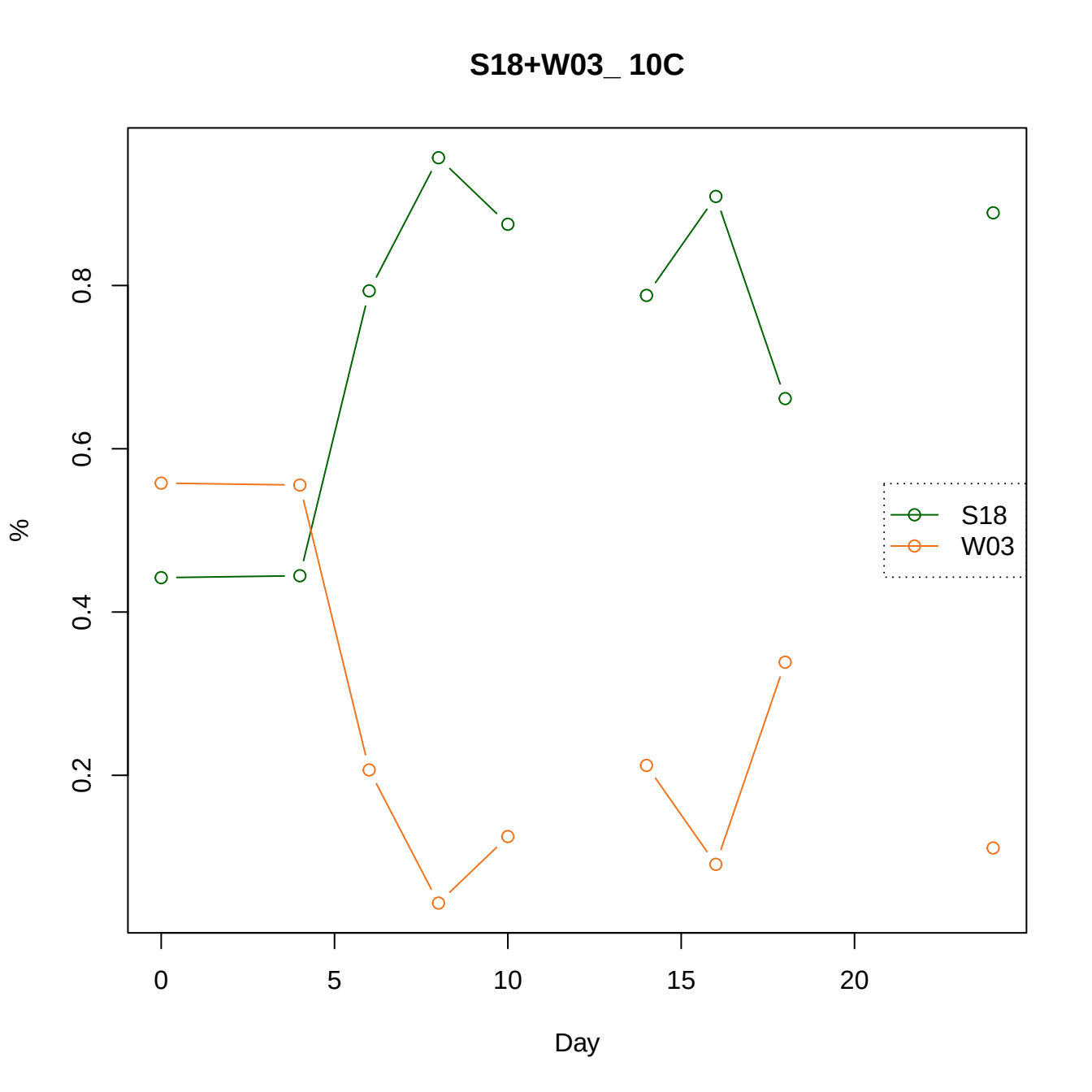
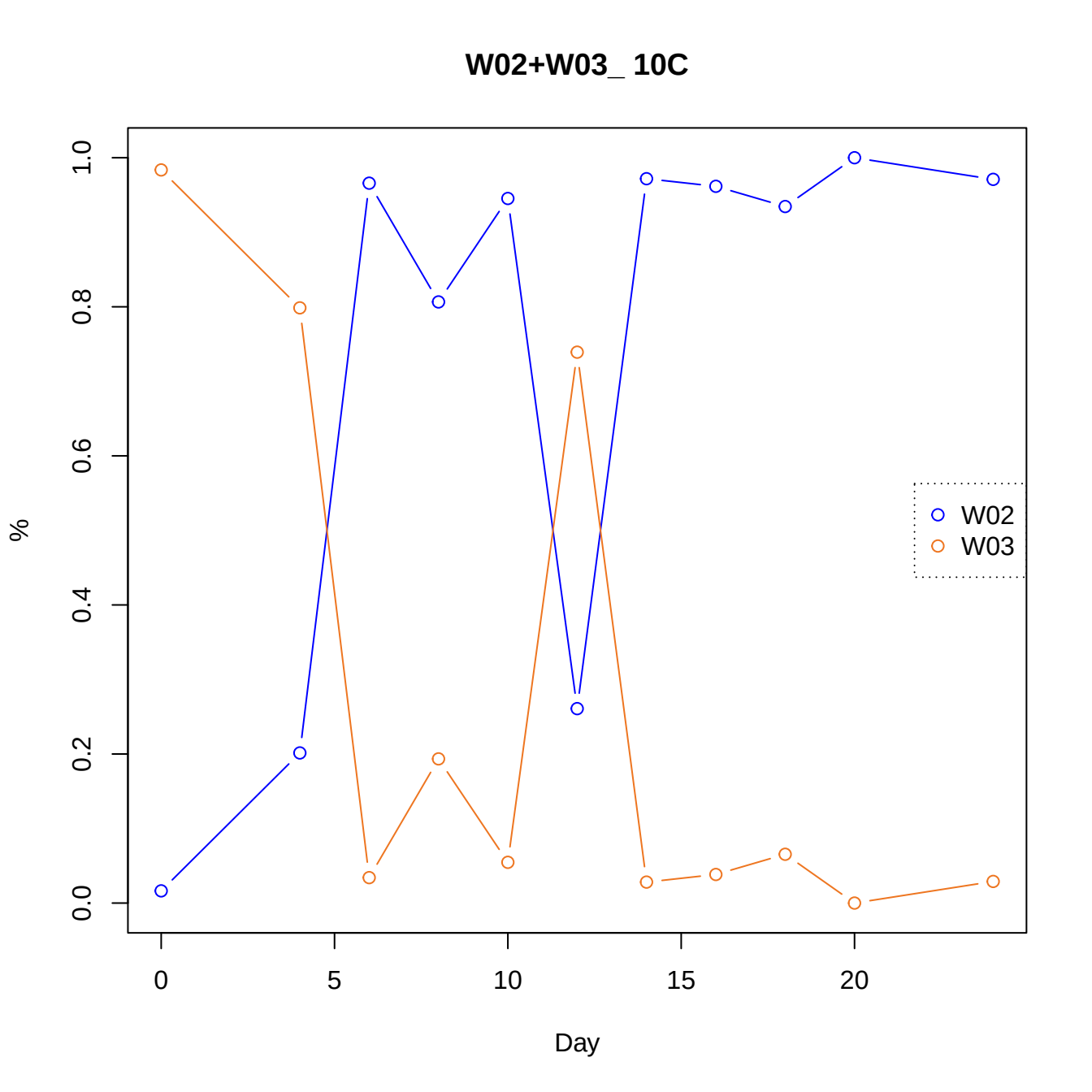
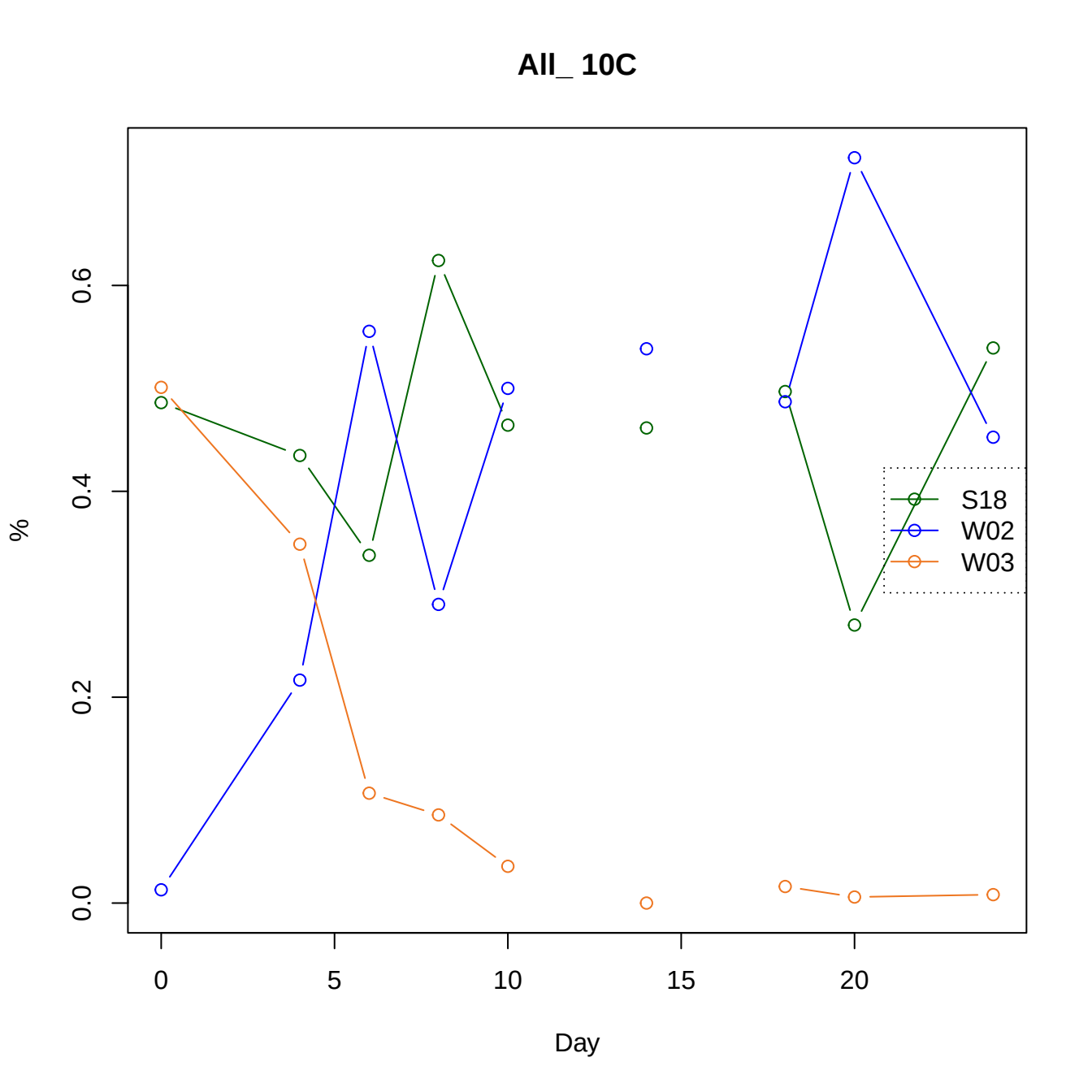
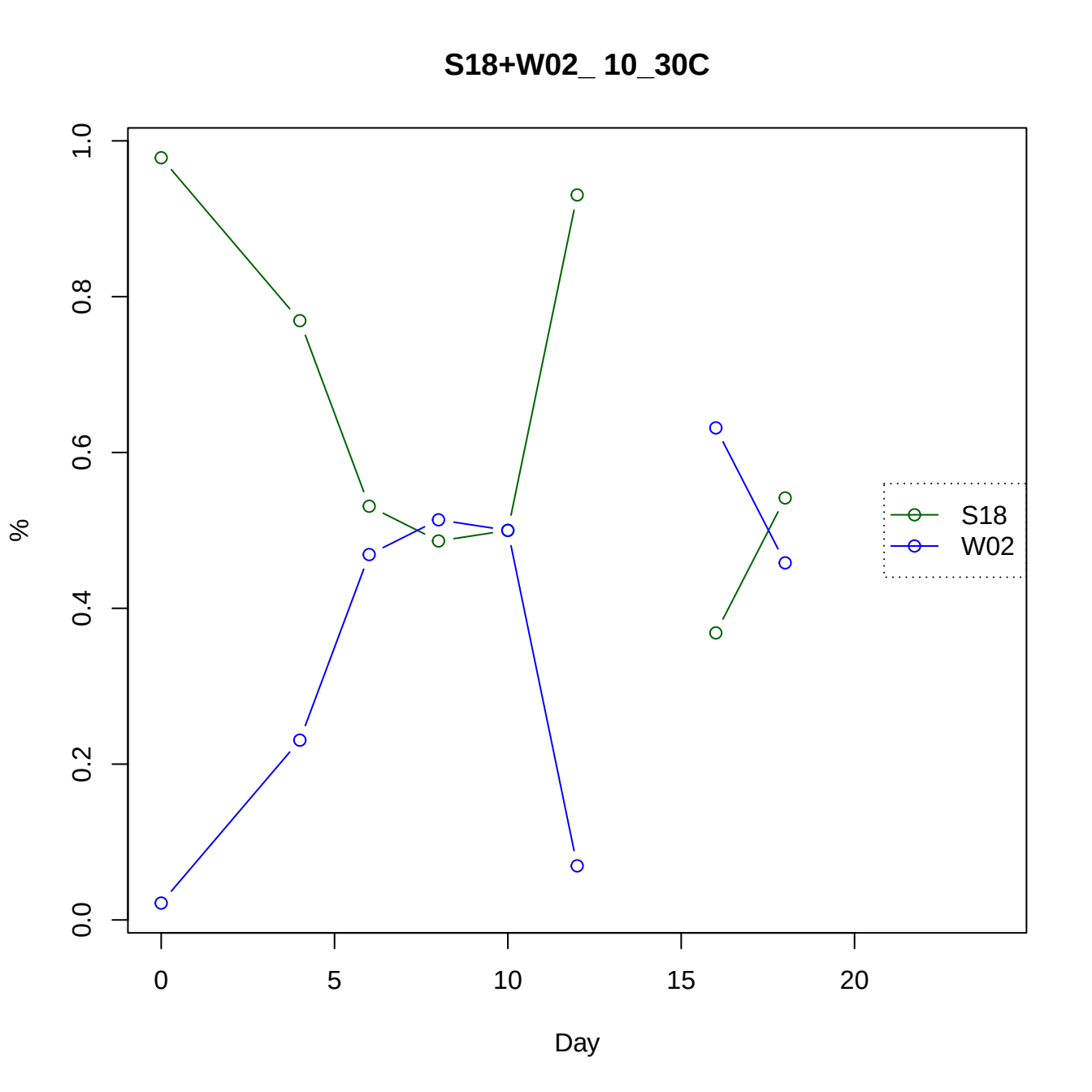
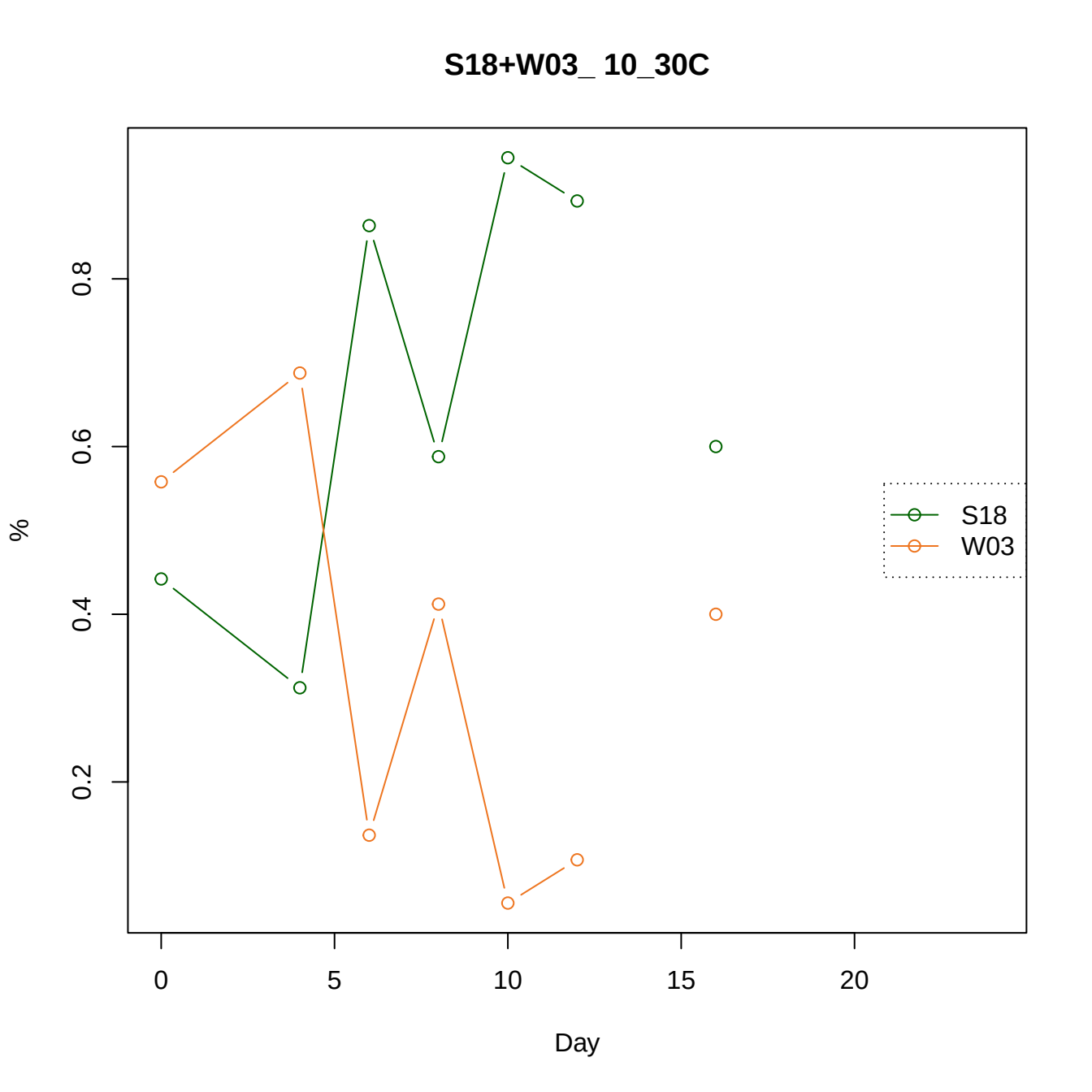

S18+W02_ 10C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W02

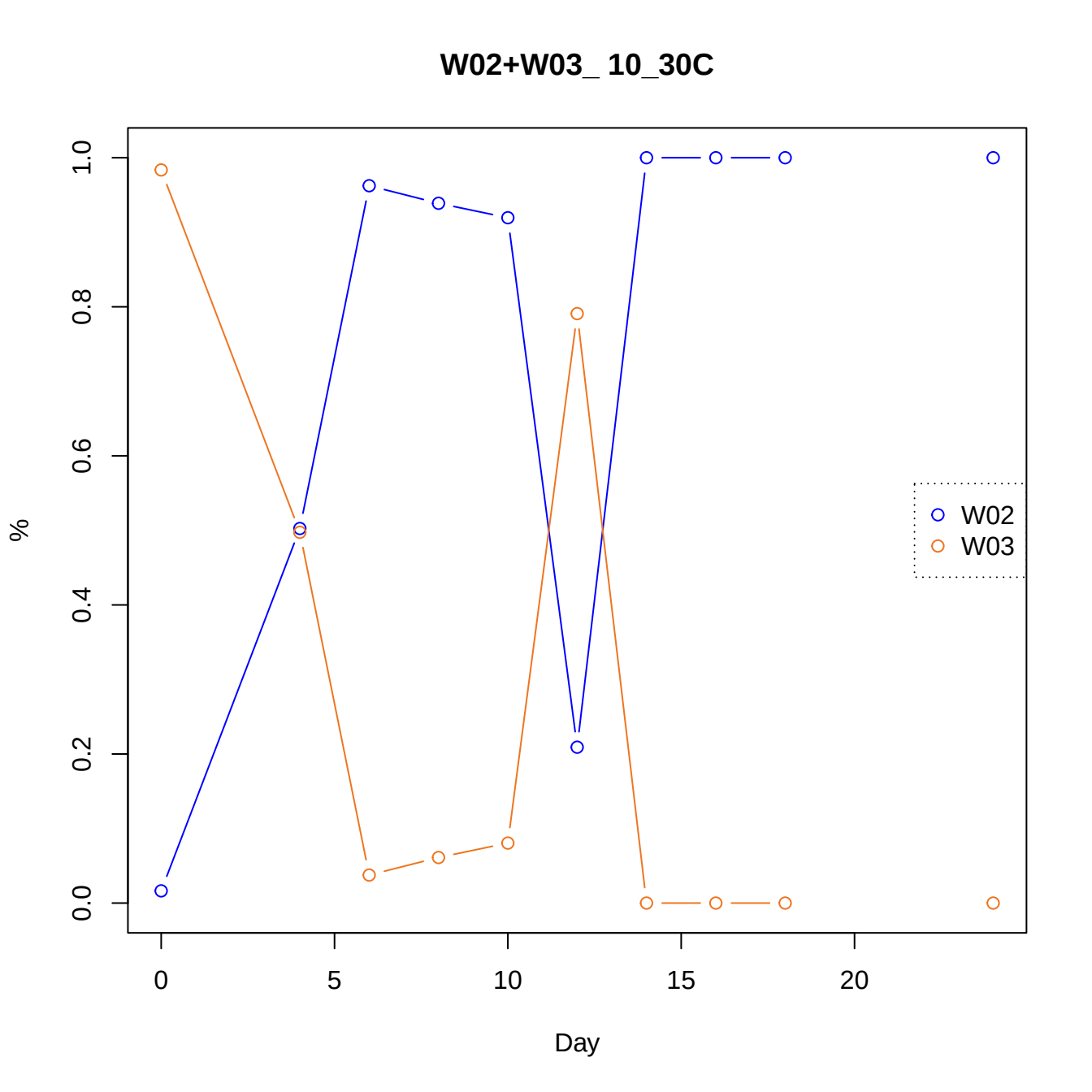

S18+W03_ 10C
%
0.2
0.4
0.6
0.8
0
5
10
15
20
Day
S18
W03

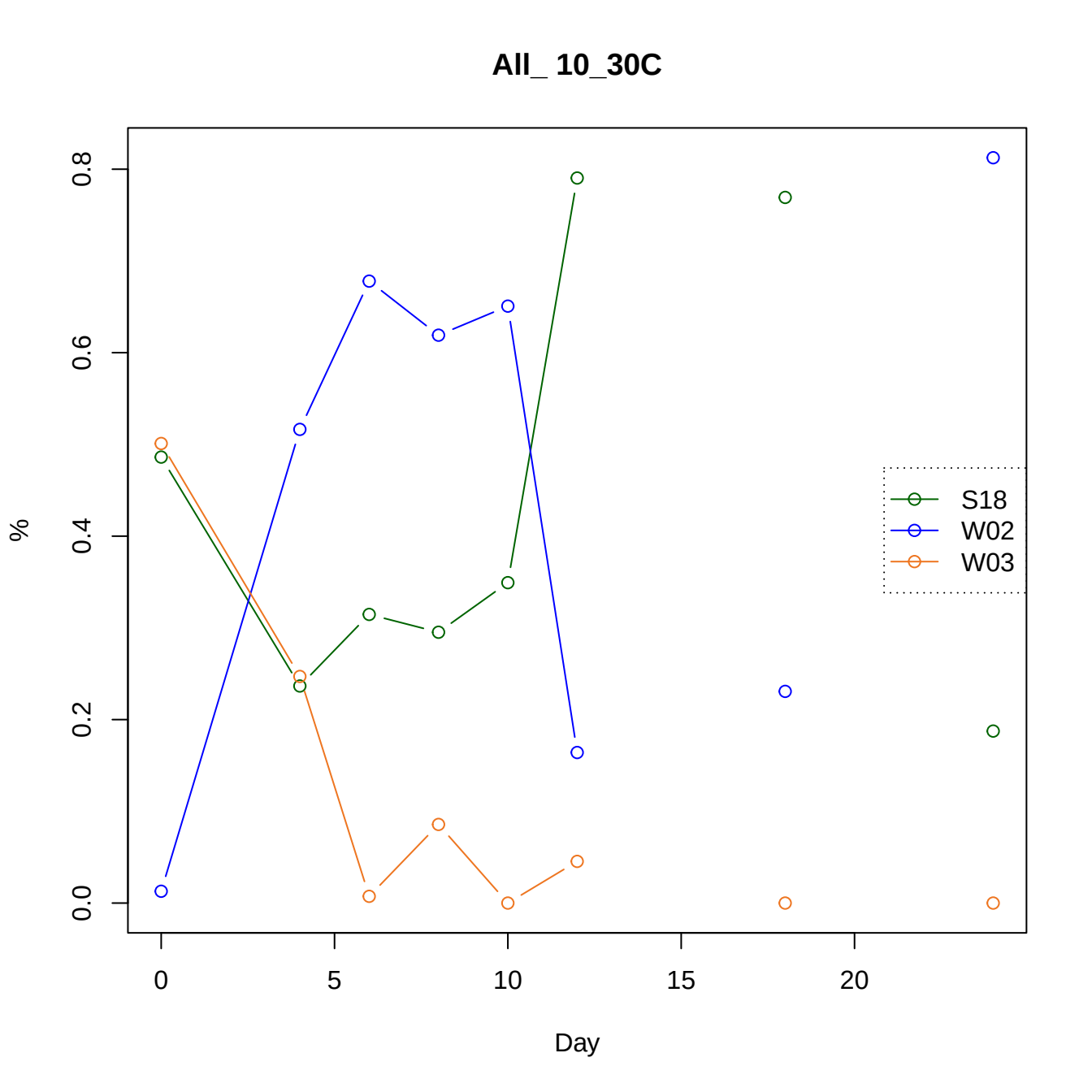

W02+W03_ 10C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
W02
W03

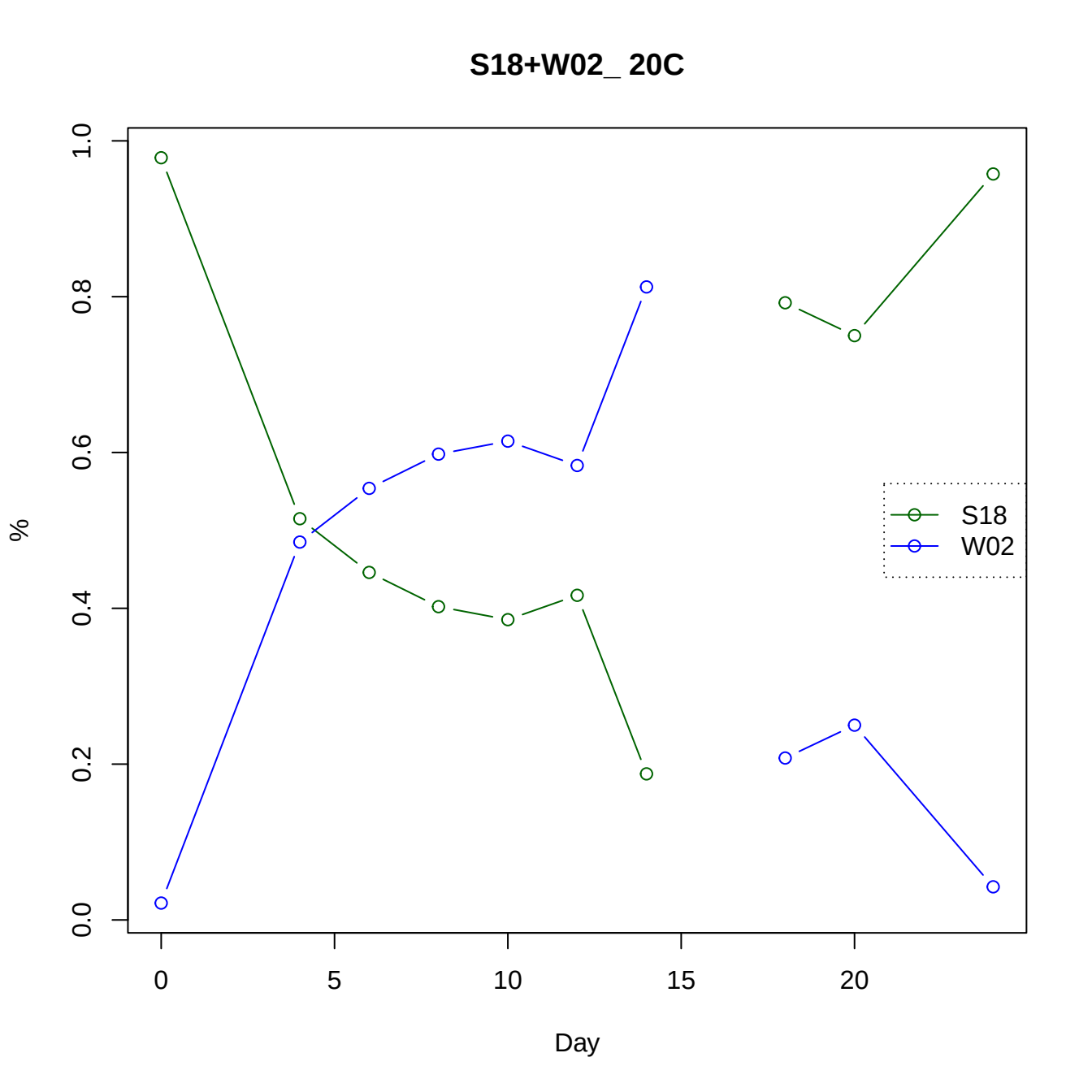

All_ 10C
%
0.0
0.2
0.4
0.6
0
5
10
15
20
Day
S18
W02
W03

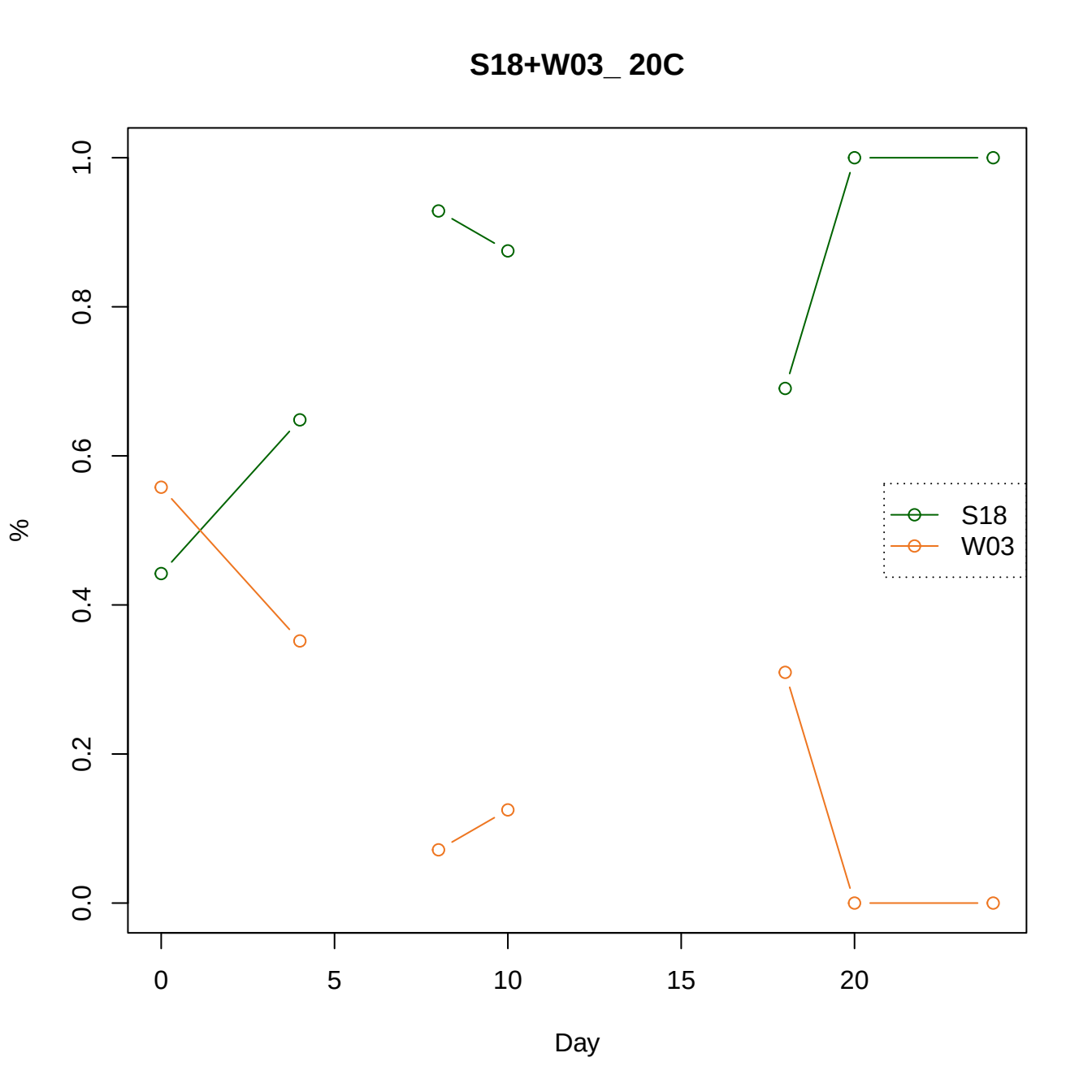

S18+W02_ 10_30C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W02

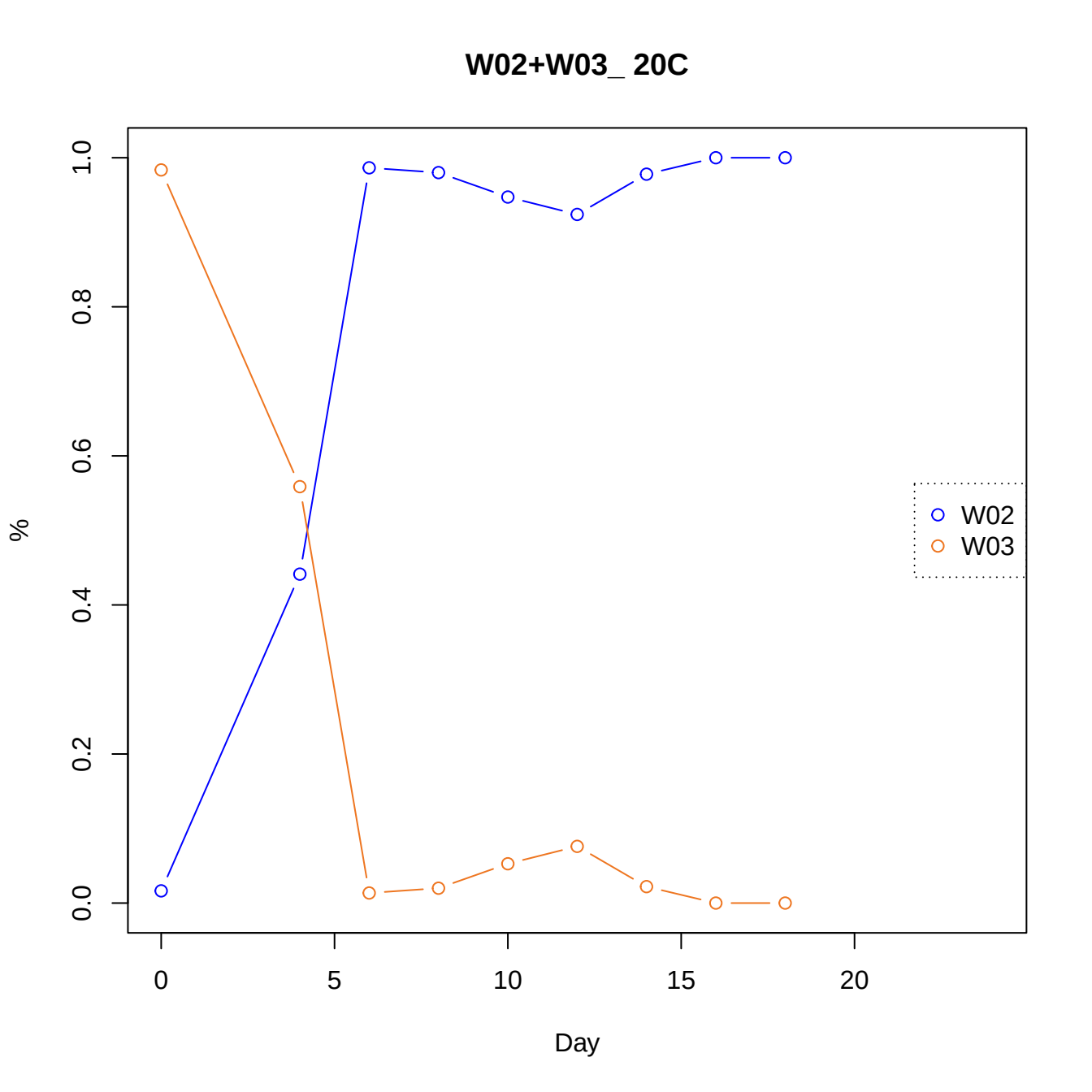

S18+W03_ 10_30C
%
0.2
0.4
0.6
0.8
0
5
10
15
20
Day
S18
W03

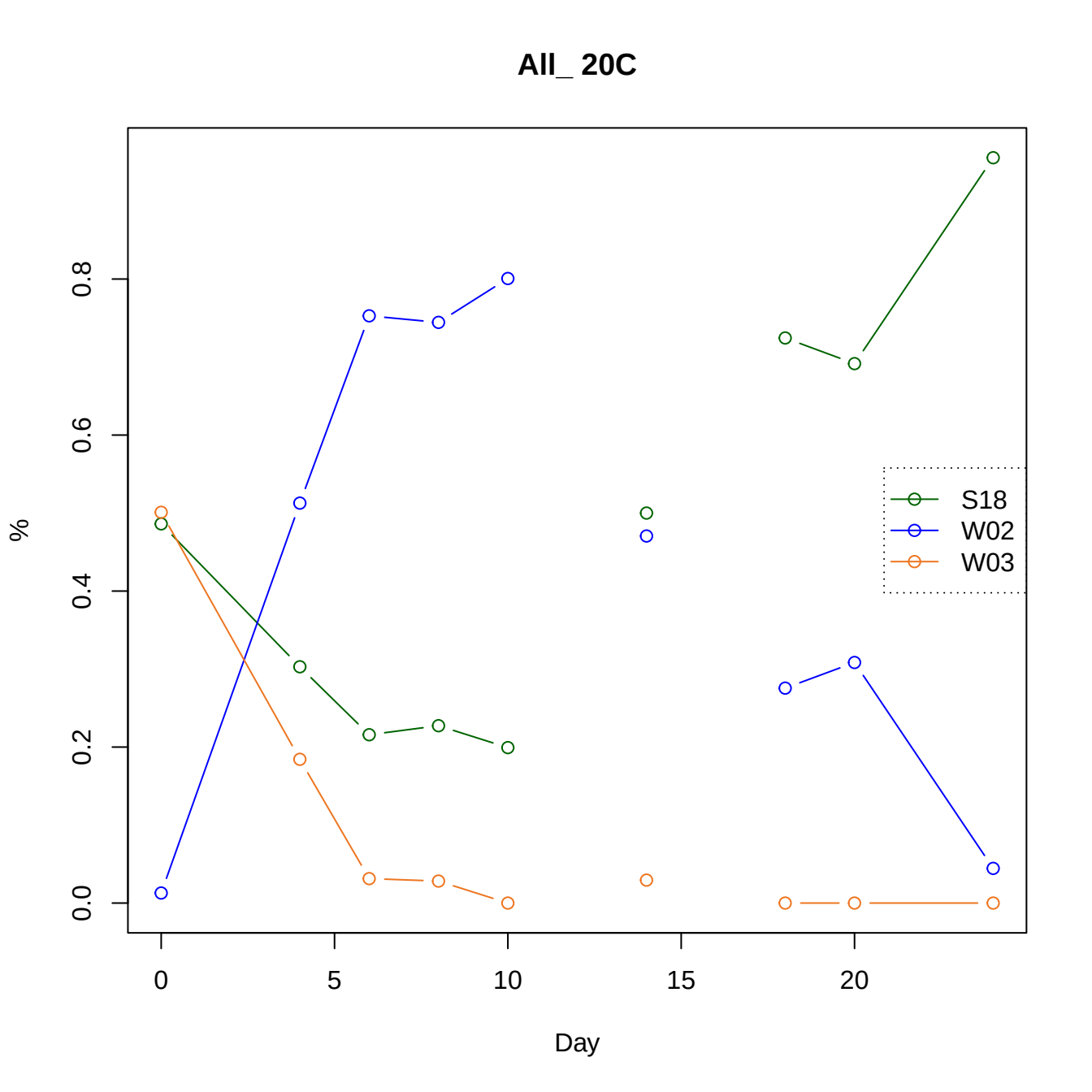

W02+W03_ 10_30C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
W02
W03

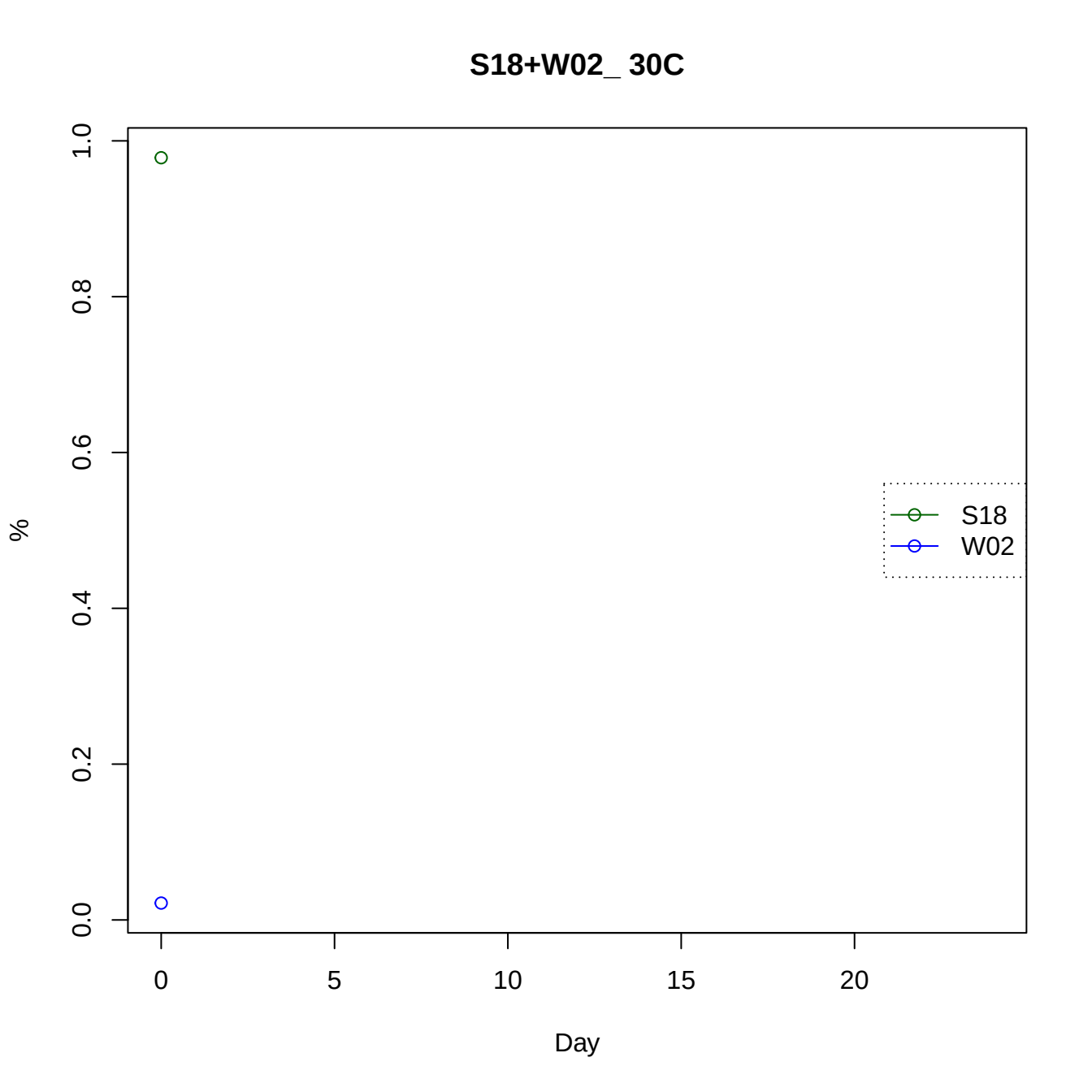

All_ 10_30C
%
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
Day
S18
W02
W03

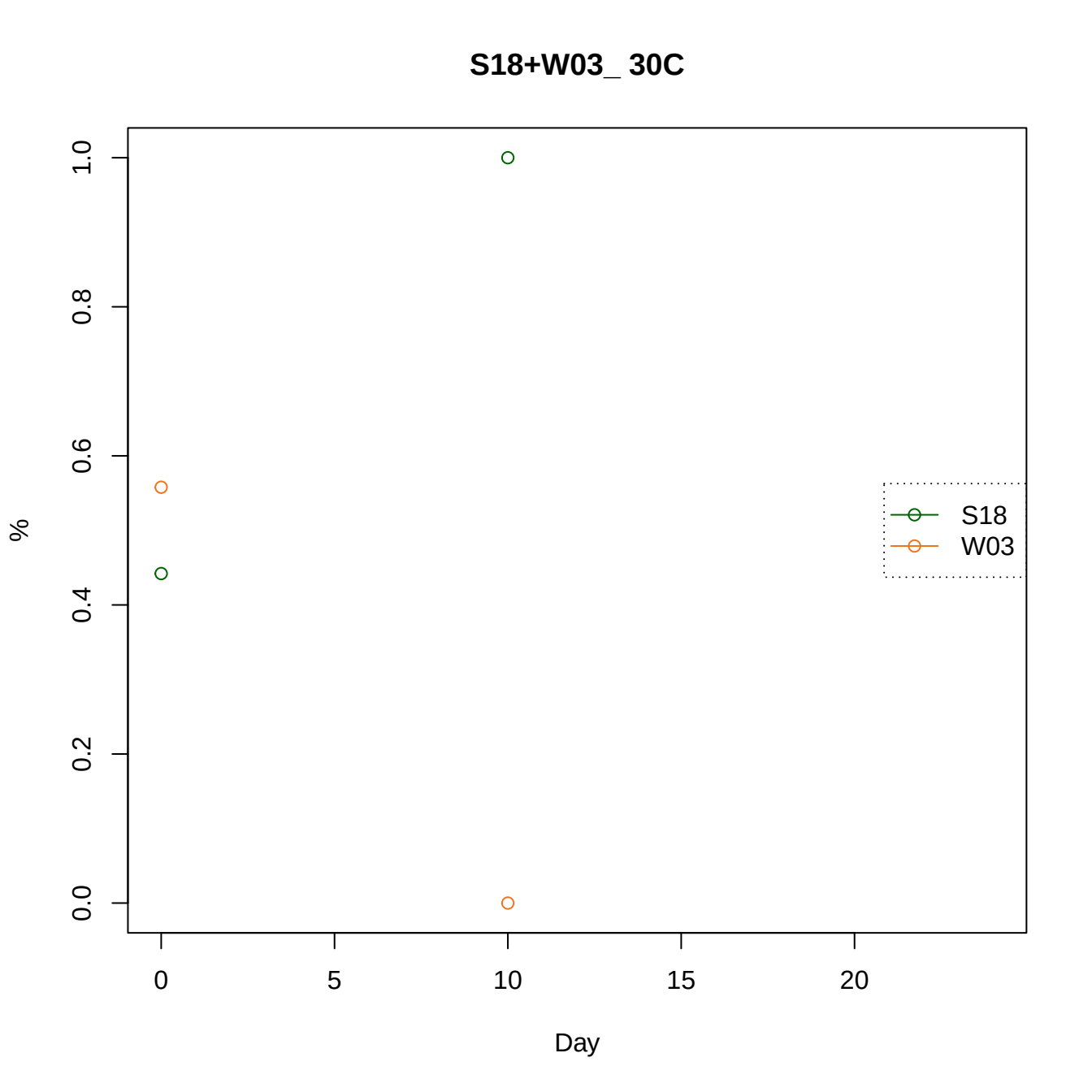

S18+W02_ 20C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W02

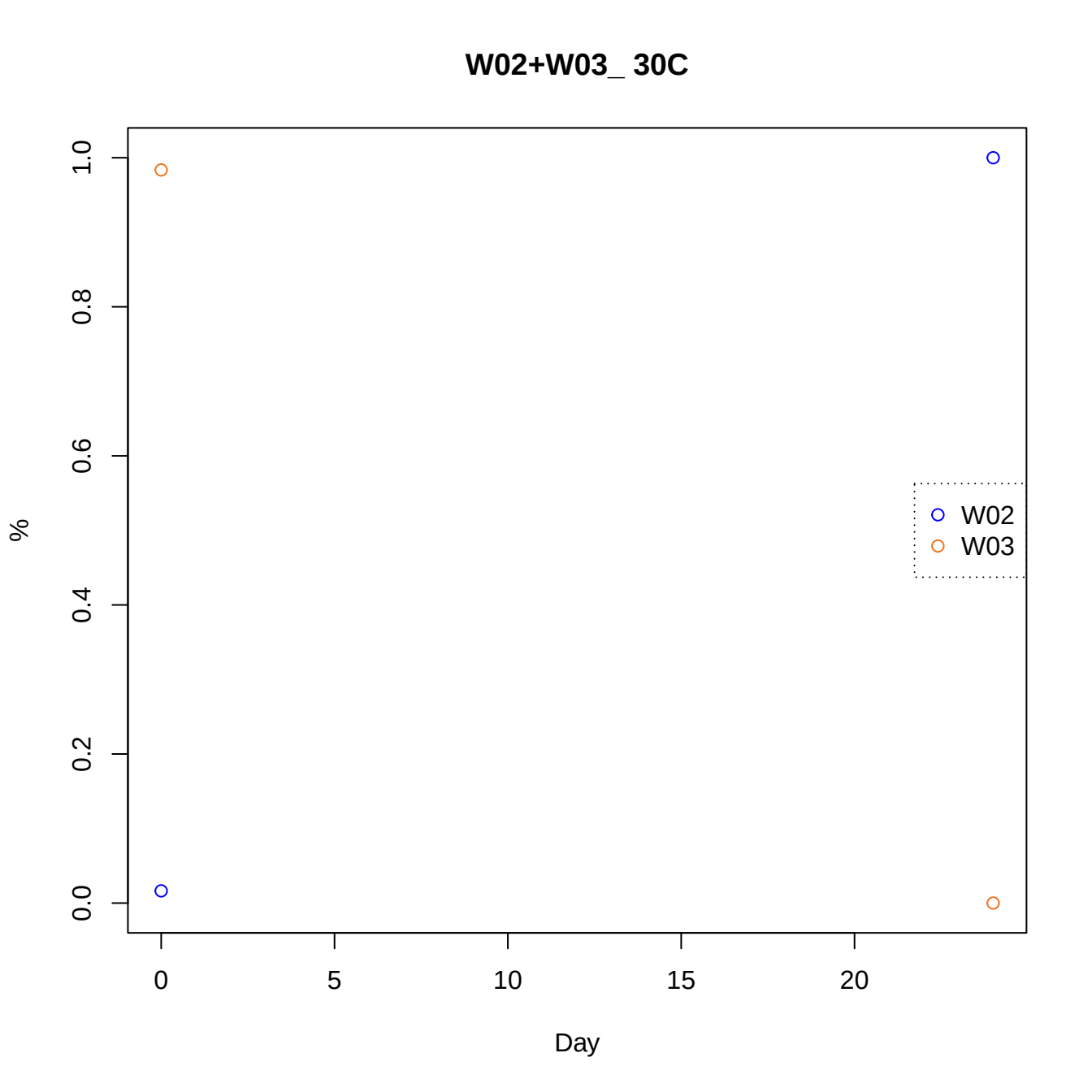

S18+W03_ 20C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W03

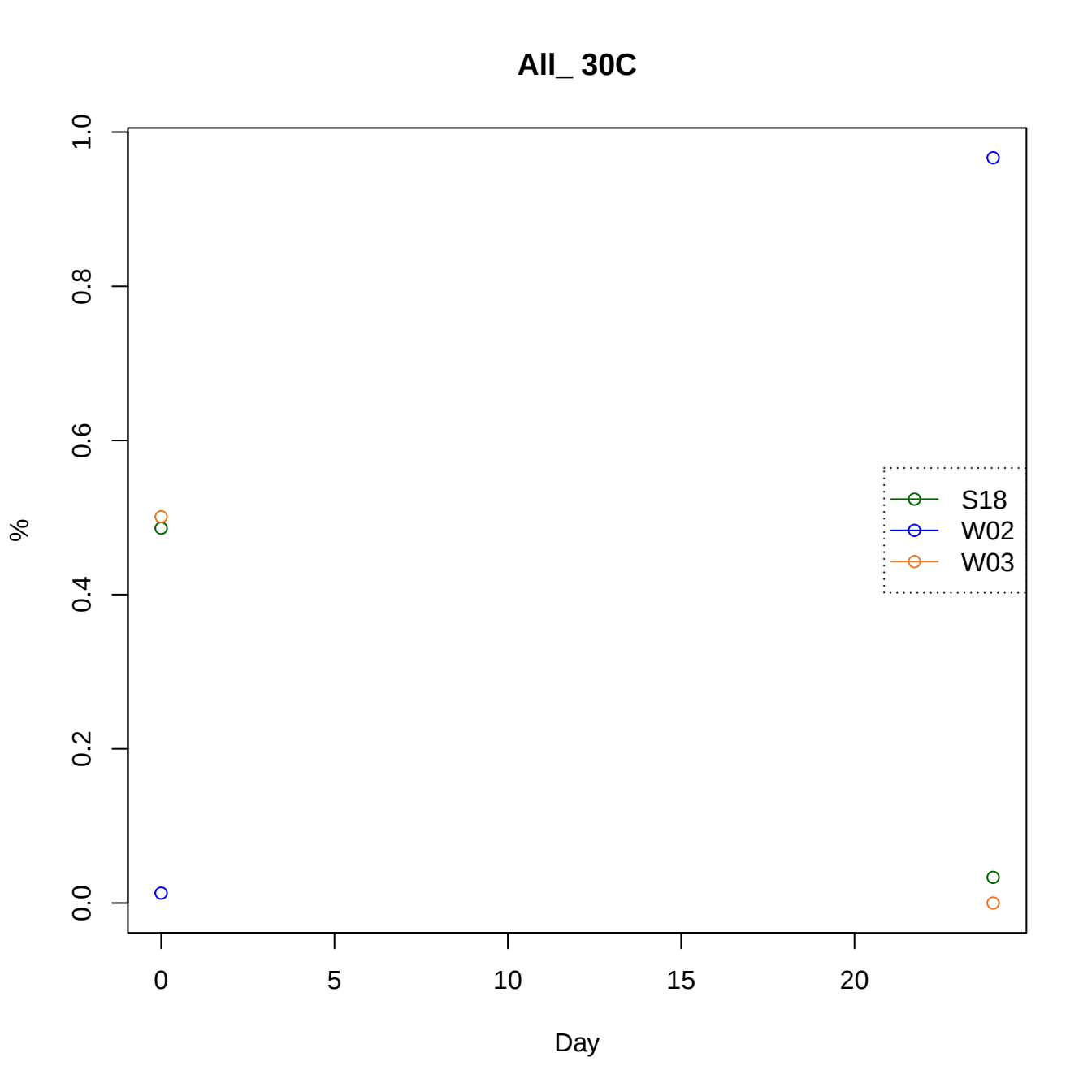

W02+W03_ 20C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
W02
W03

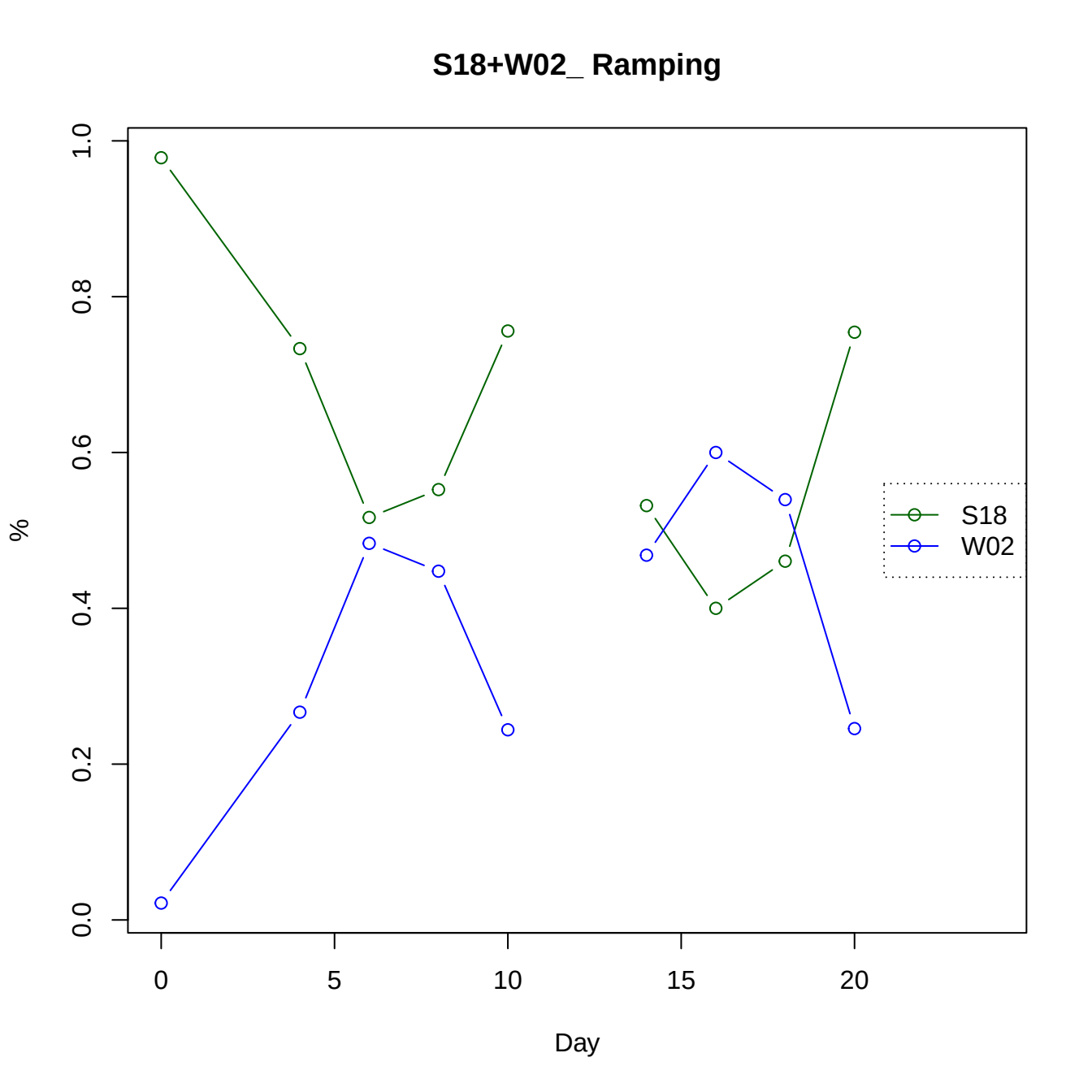

All_ 20C
%
0.0
0.2
0.4
0.6
0.8
0
5
10
15
20
Day
S18
W02
W03


S18+W02_ 30C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W02

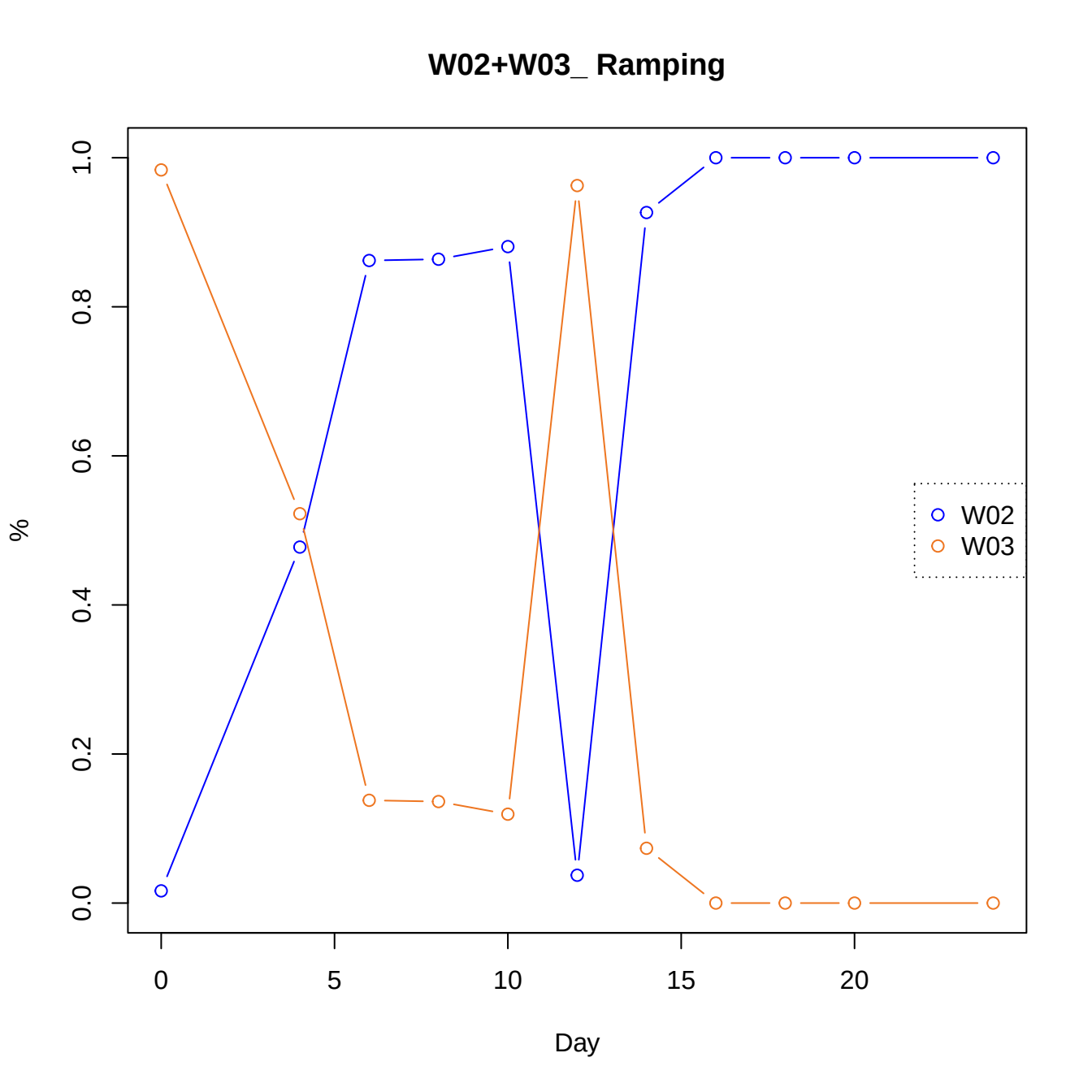

S18+W03_ 30C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W03

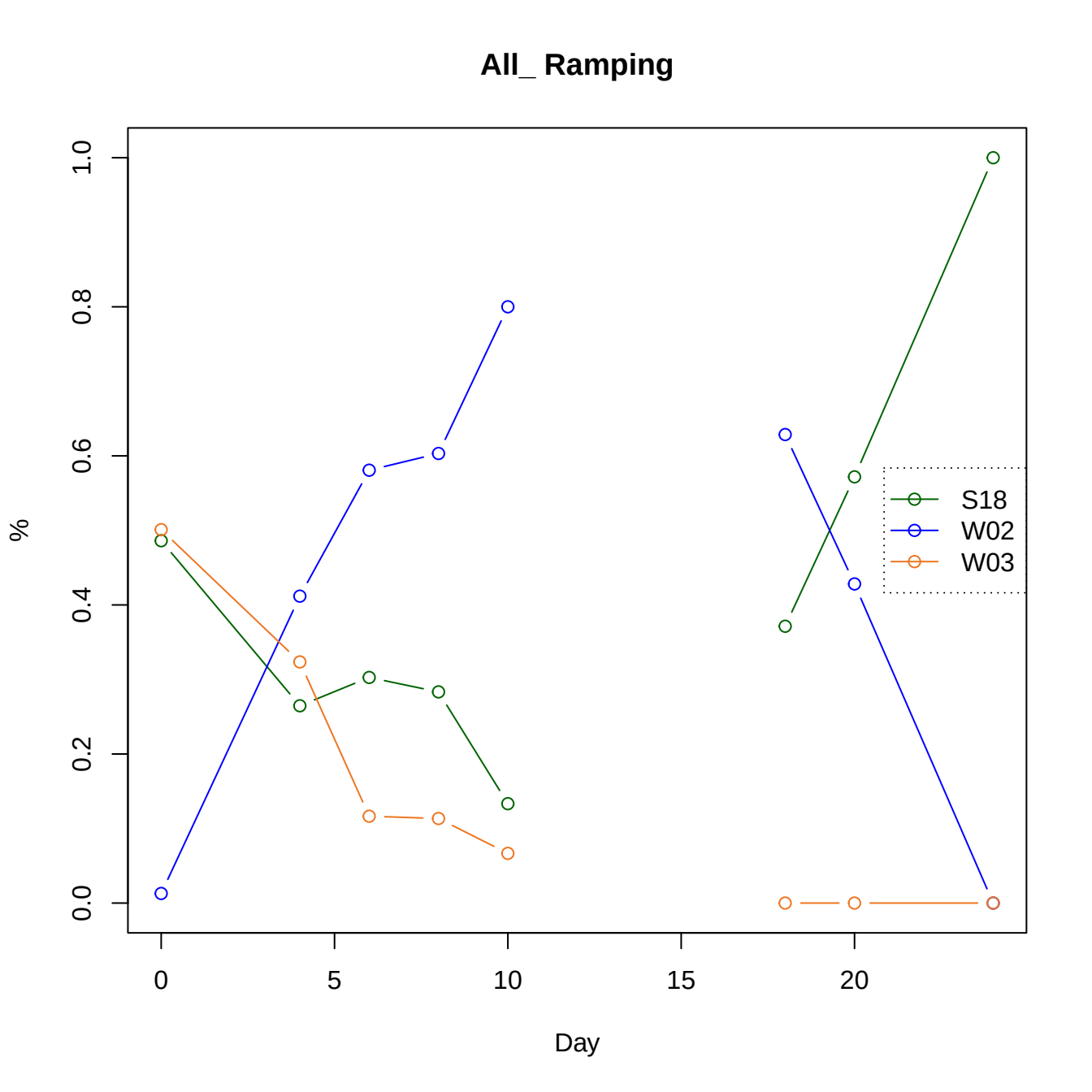

W02+W03_ 30C
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
W02
W03


All_ 30C
1.0
0.8
0.6
0.4
0.2
0.0
%
0
5
10
15
20
Day
S18
W02
W03


S18+W02_ Ramping
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W02

S18+W03_ Ramping
%
0.2
0.4
0.6
0.8
0
5
10
15
20
Day
S18
W03


W02+W03_ Ramping
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
W02
W03


All_ Ramping
%
1.0
0.8
0.6
0.4
0.2
0.0
0
5
10
15
20
Day
S18
W02
W03