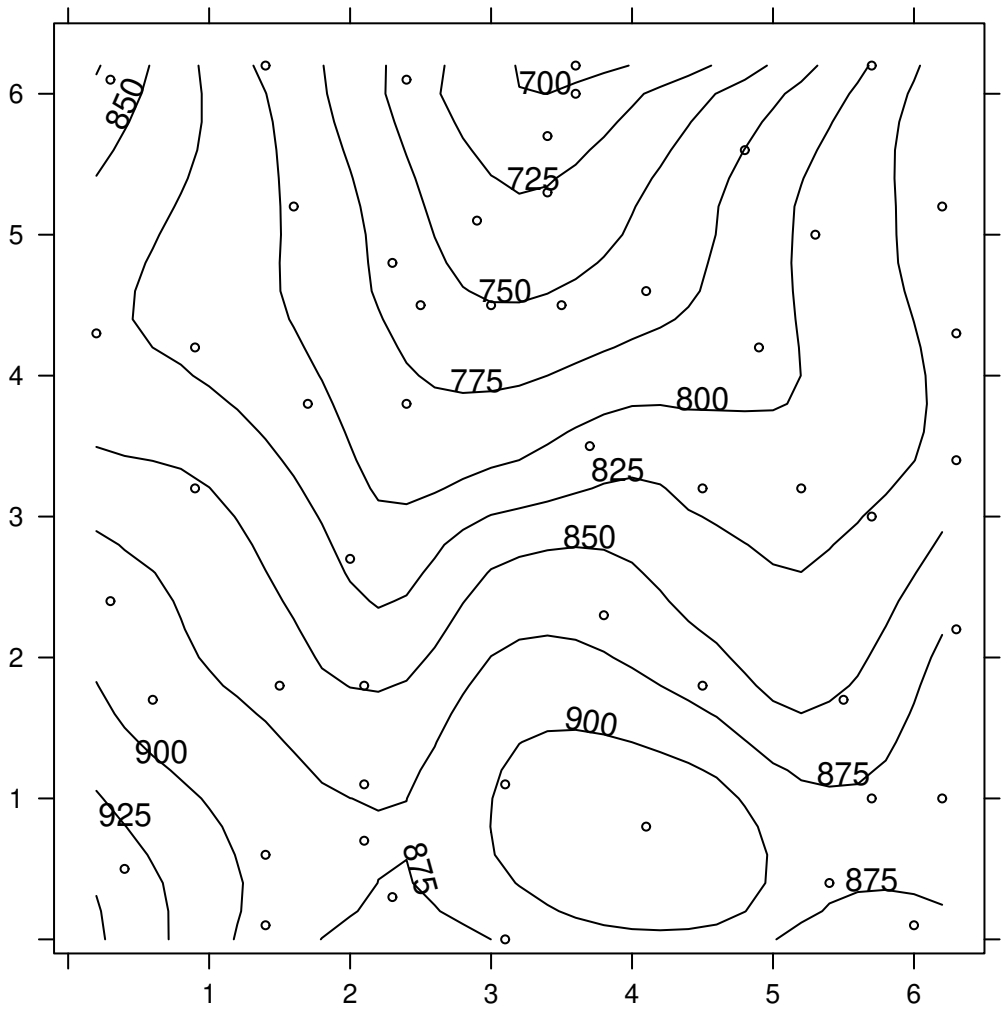
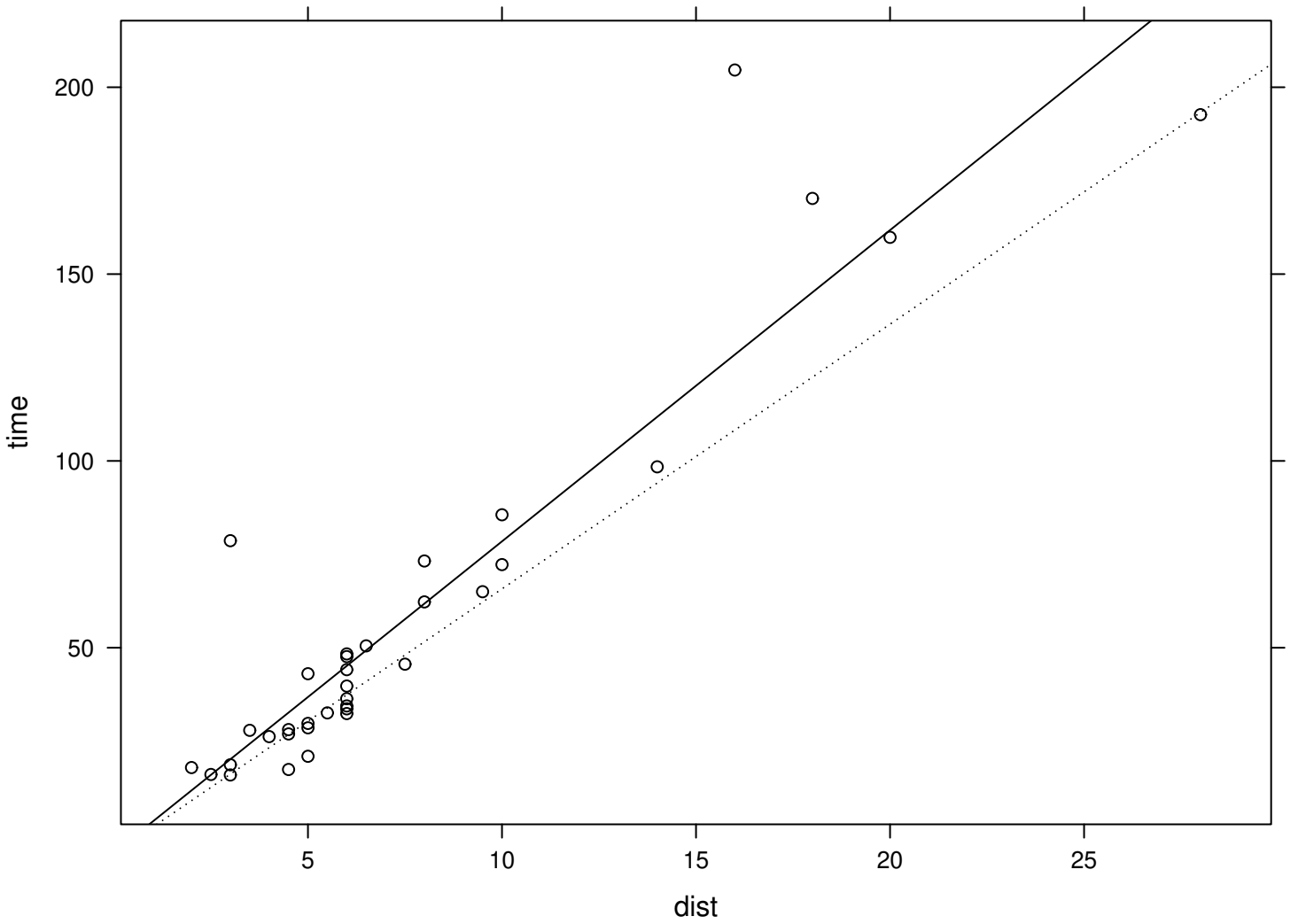
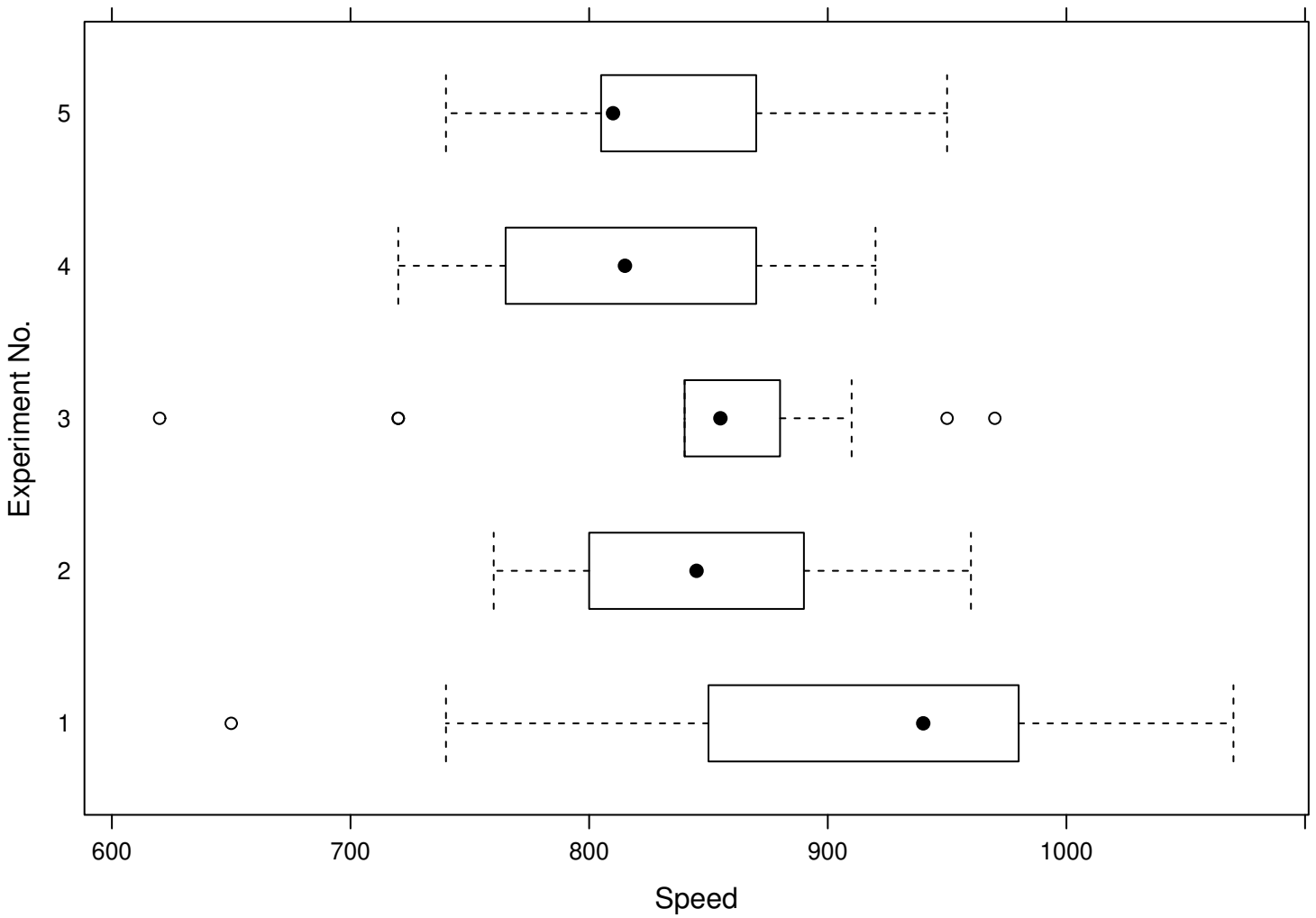
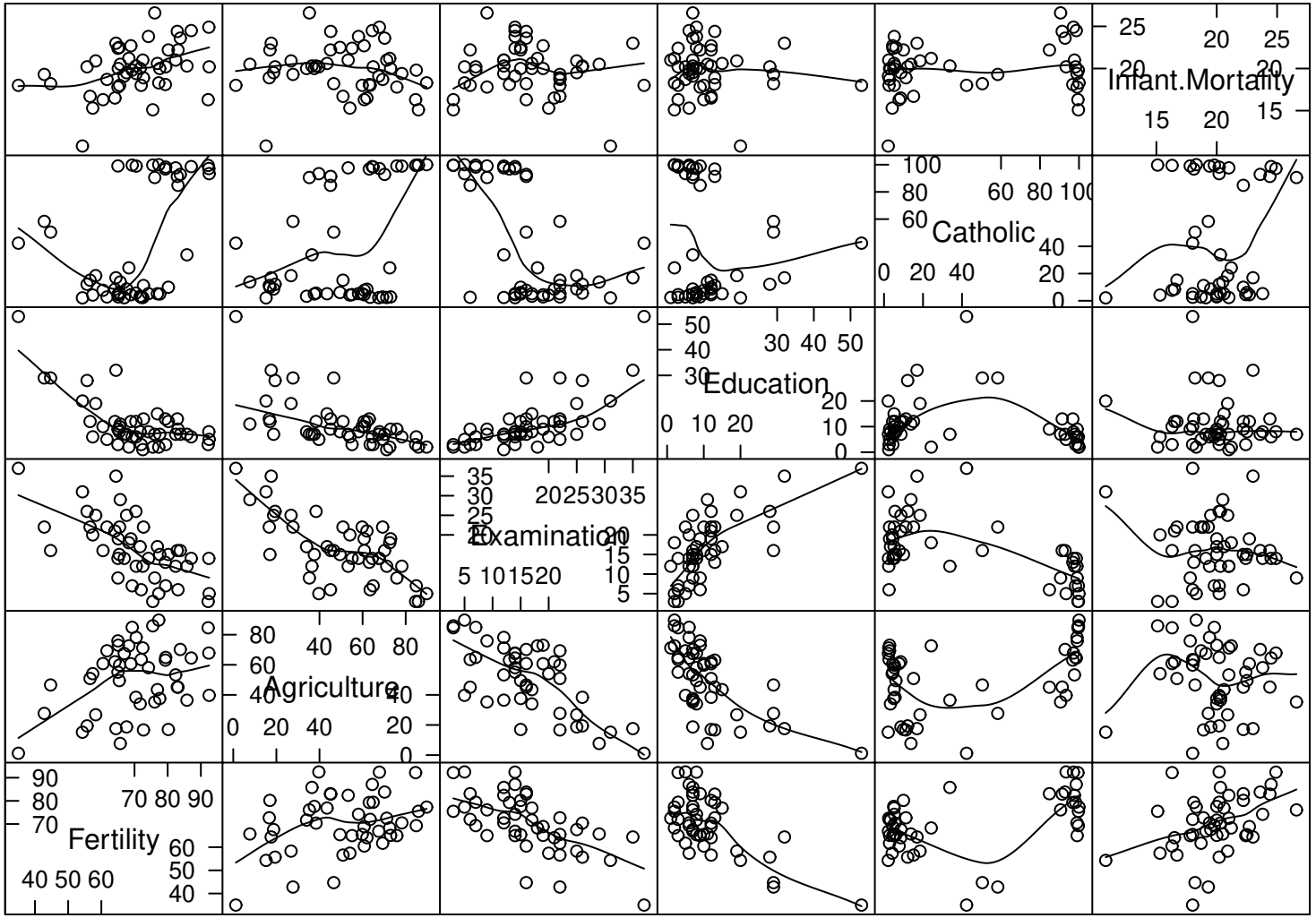
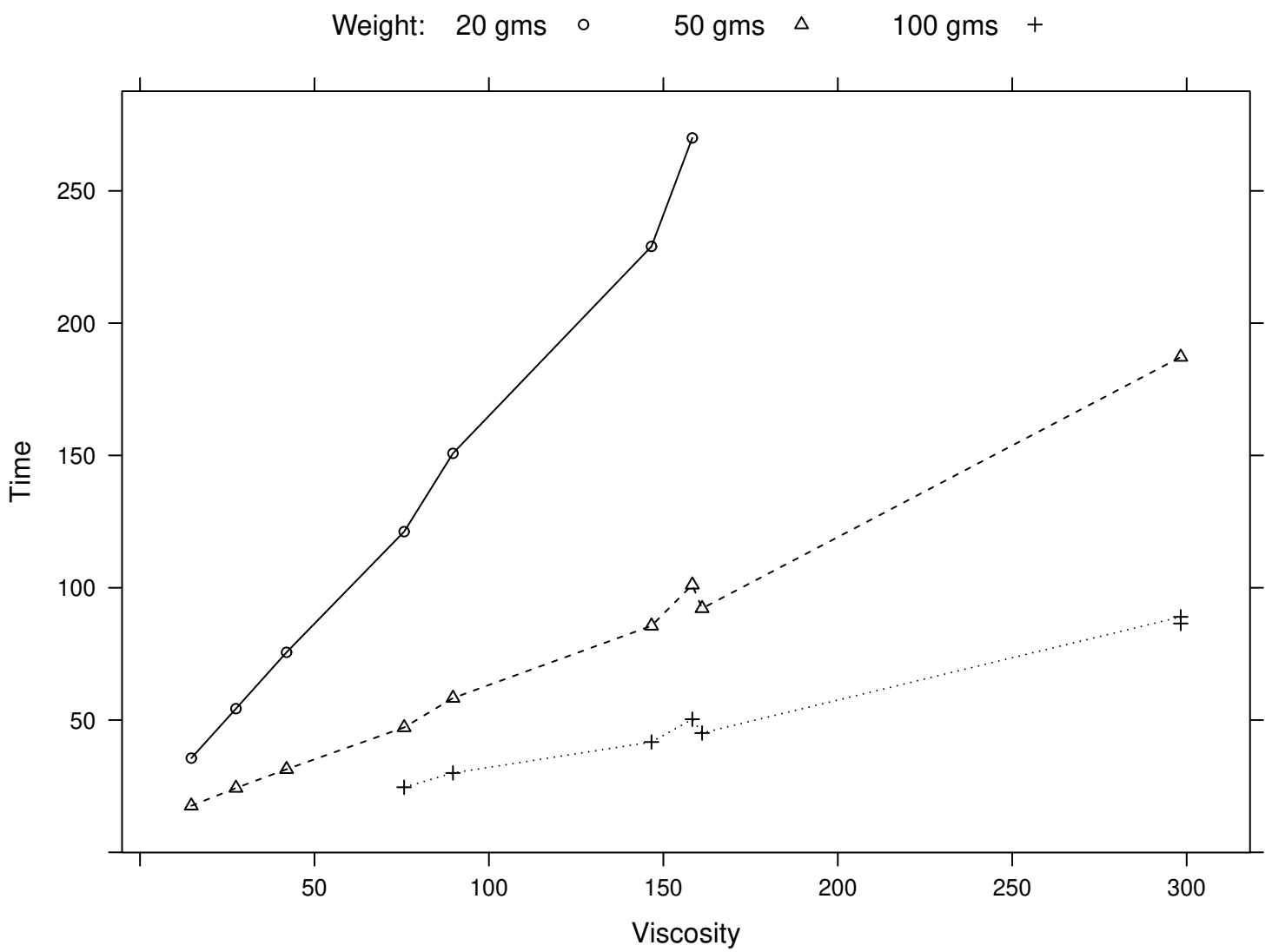

850
700
725
750
775
800
825
850
900
900
875
925
875
875
1
2
3
4
5
6
1
2
3
4
5
6

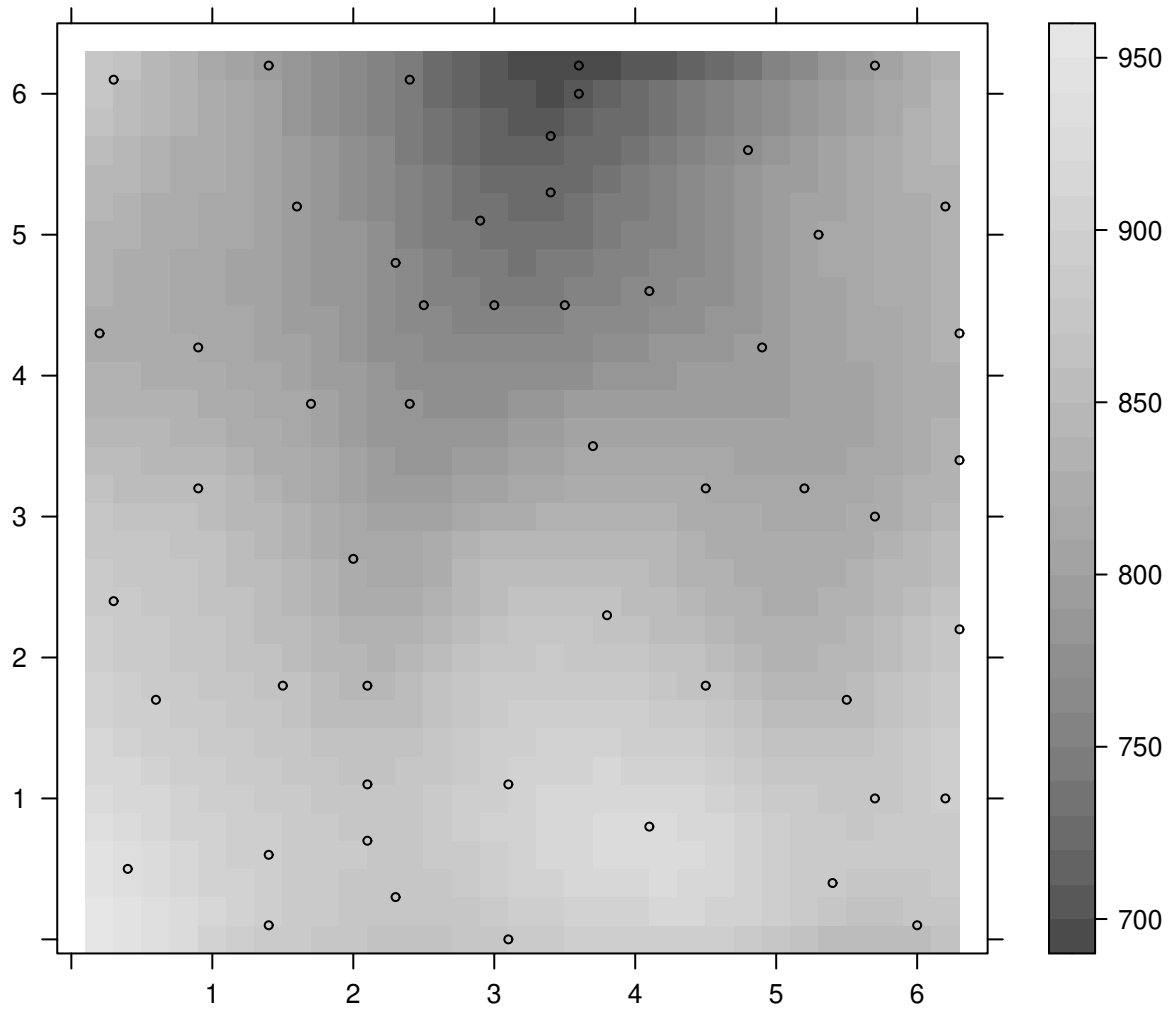

time
dist
200
150
100
50
5
10
15
20
25

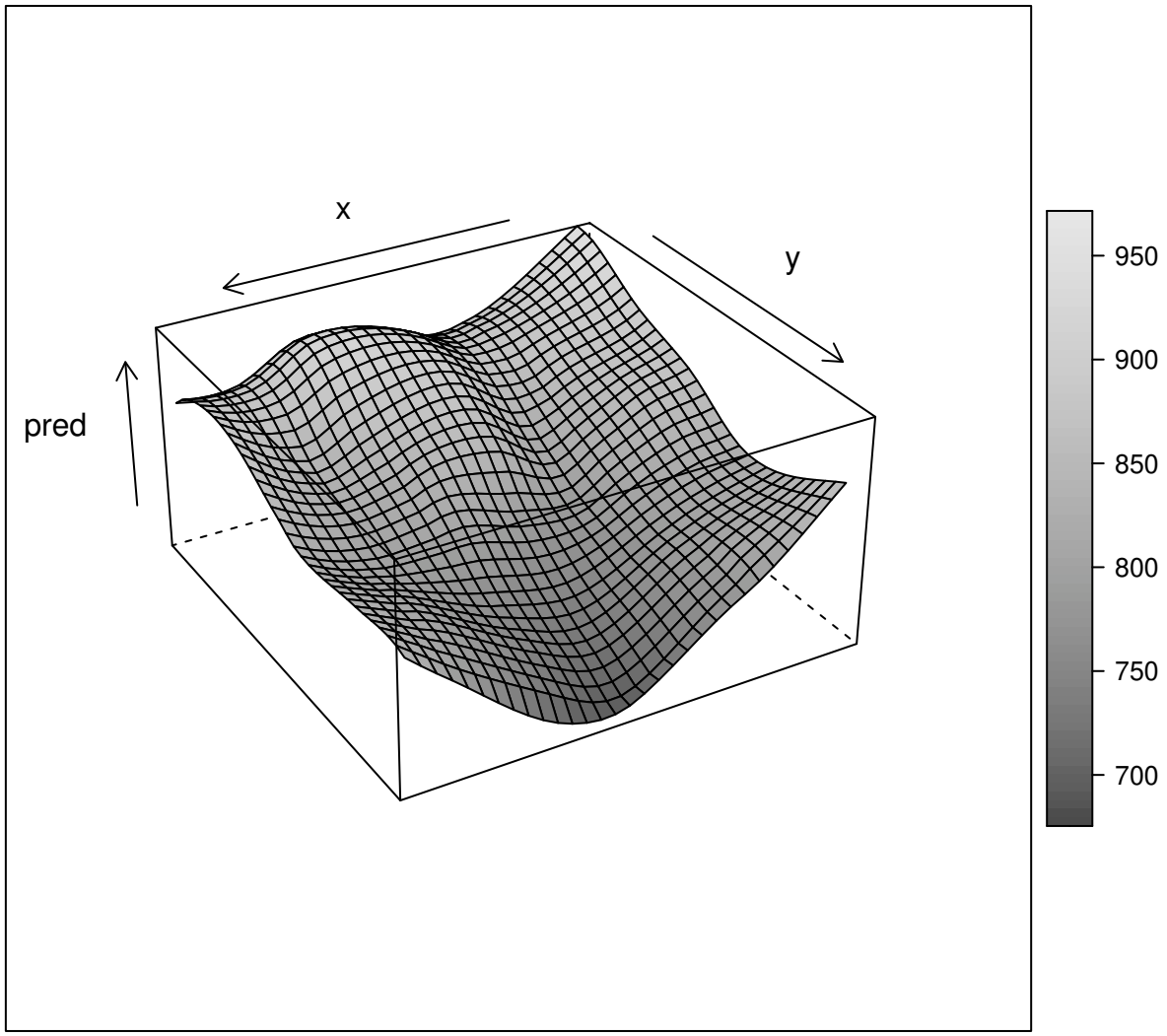

Speed of Light Data
Experiment No.
5
4
3
2
1
600
700
800
900
1000
Speed

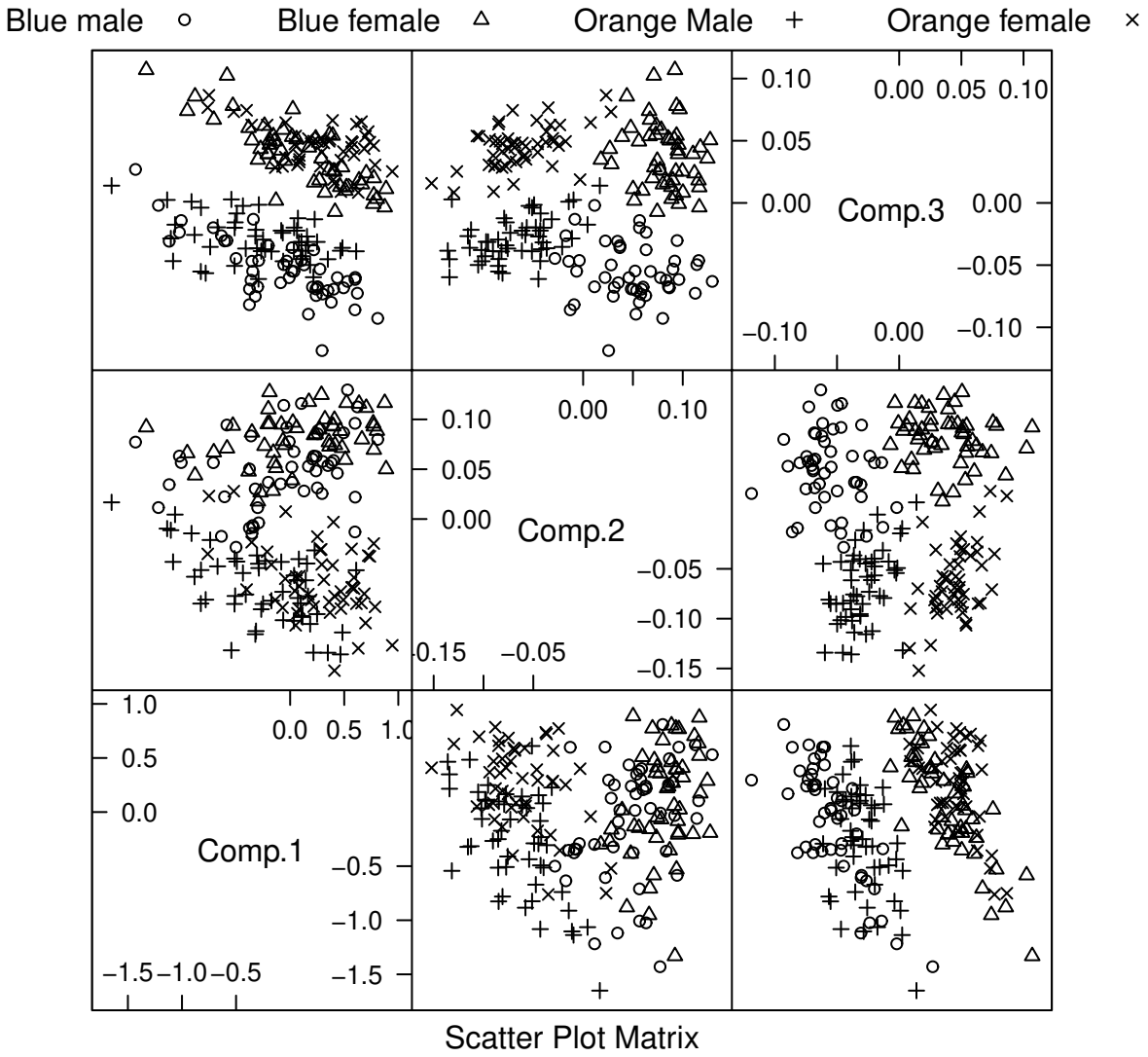


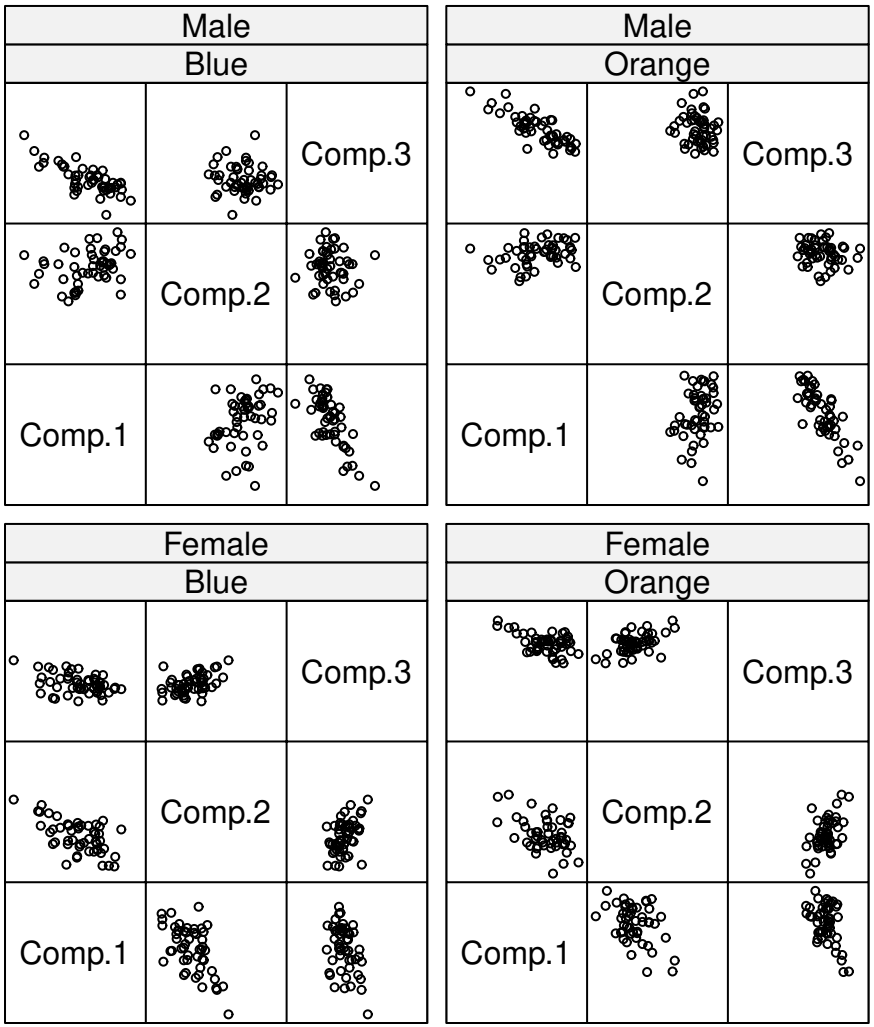
Scatter Plot Matrix


Weight: 20 gms
50 gms
100 gms
Time
Viscosity
250
200
150
100
50
50
100
150
200
250
300

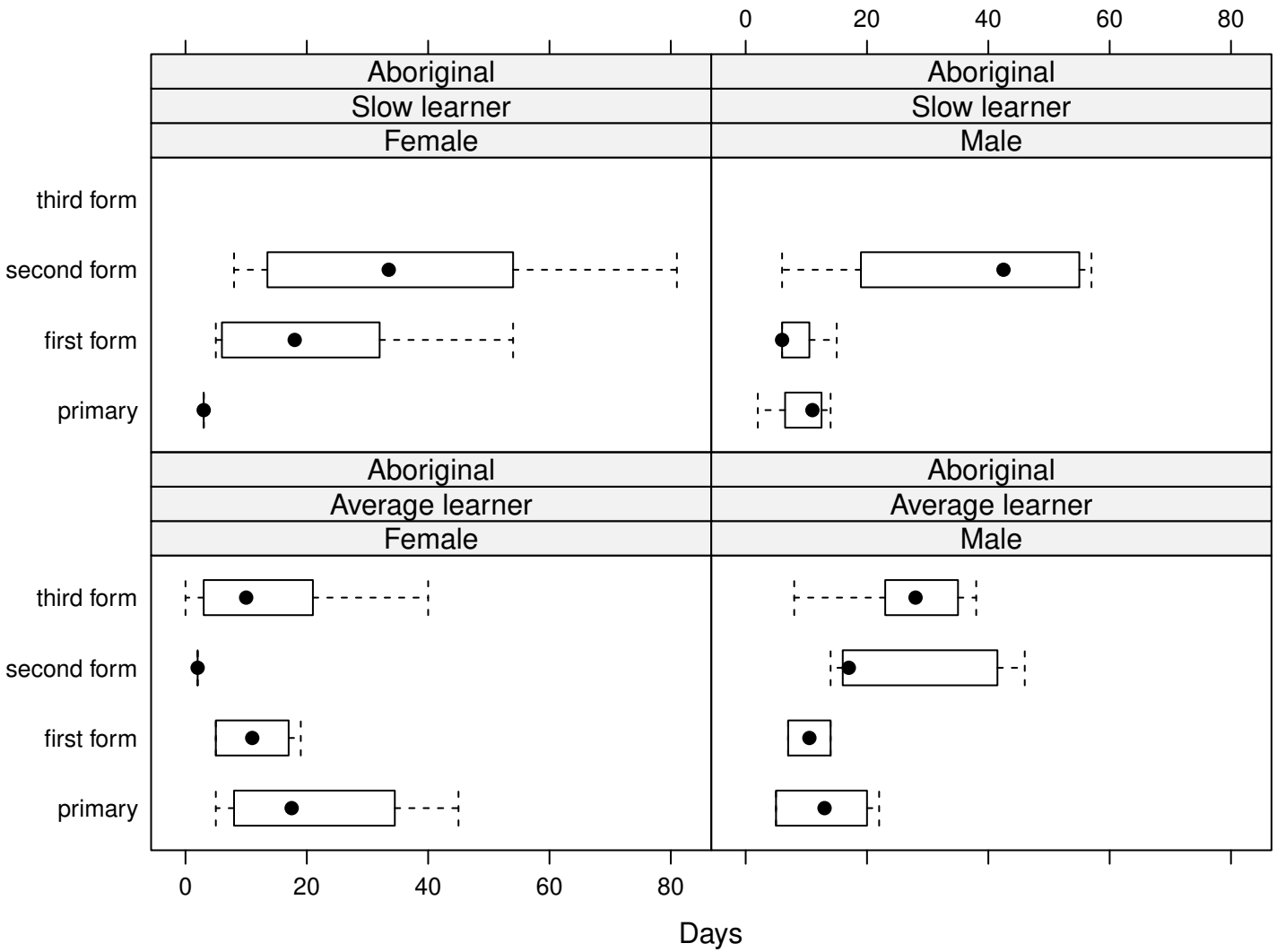

6
5
4
3
2
1
1
2
3
4
5
6
950
900
850
800
750
700

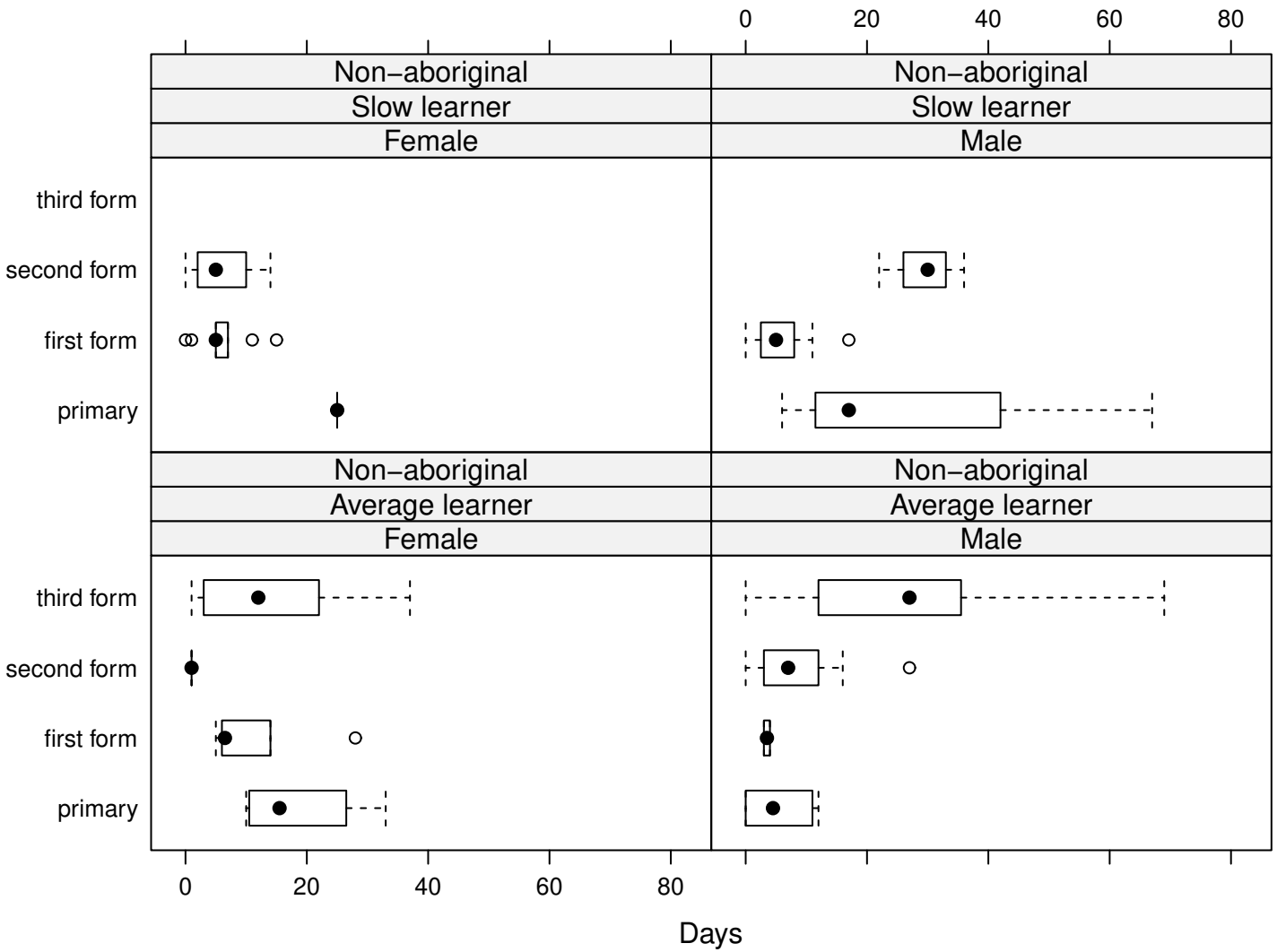

x
y
pred
950
900
850
800
750
700

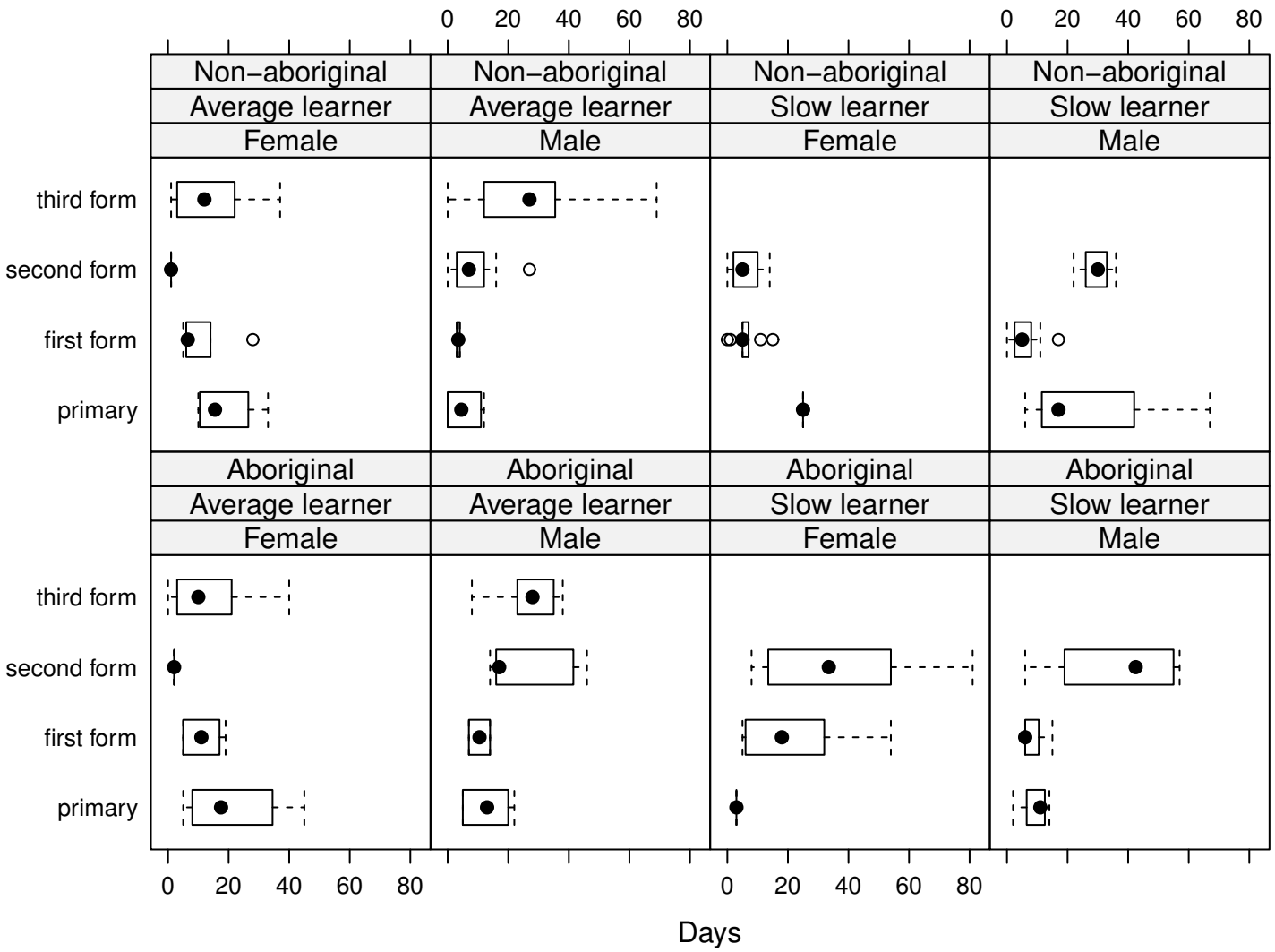

Blue male
Blue female
Orange Male
Orange female
Comp.1
Comp.2
Comp.3
Scatter Plot Matrix

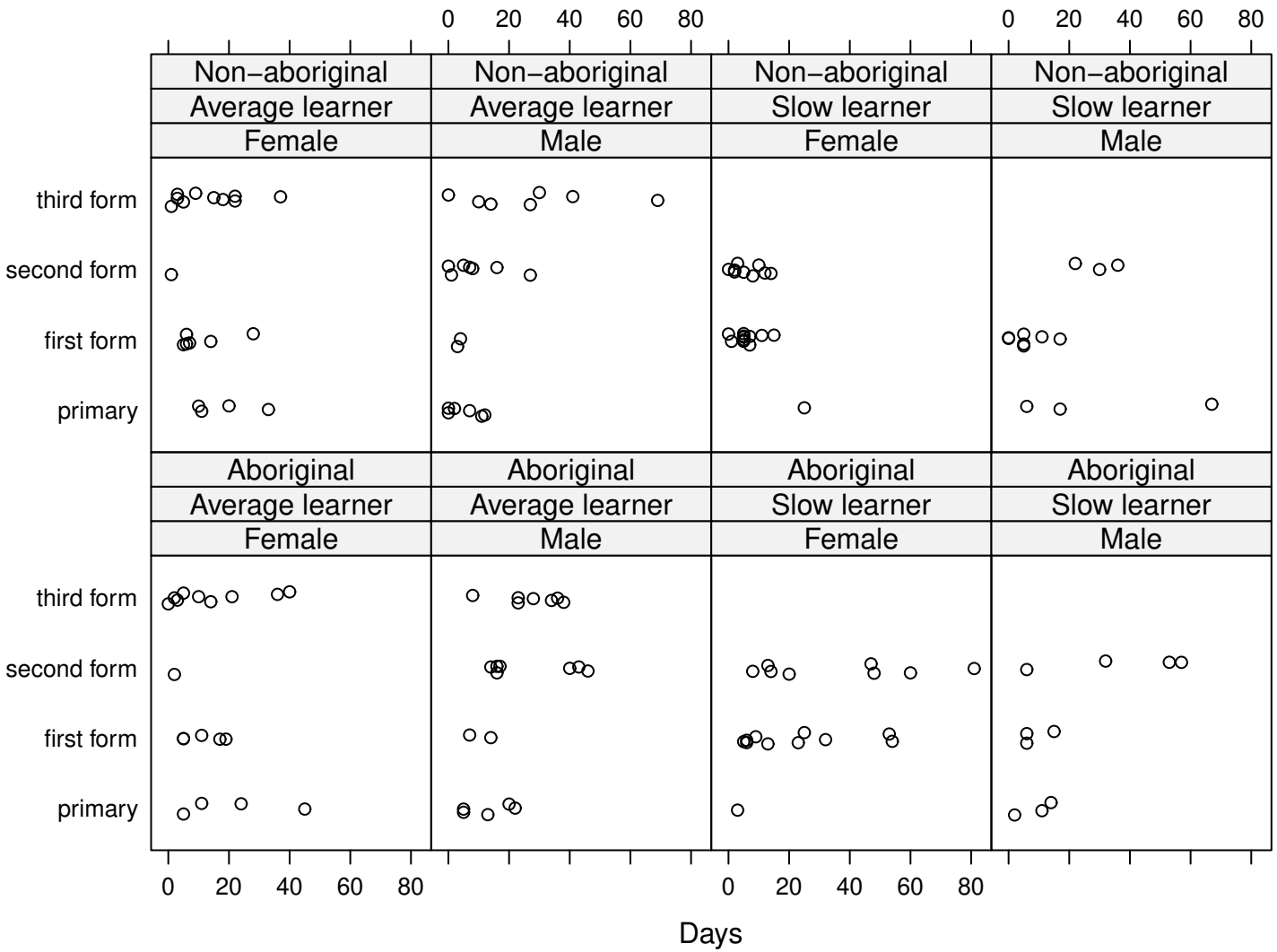


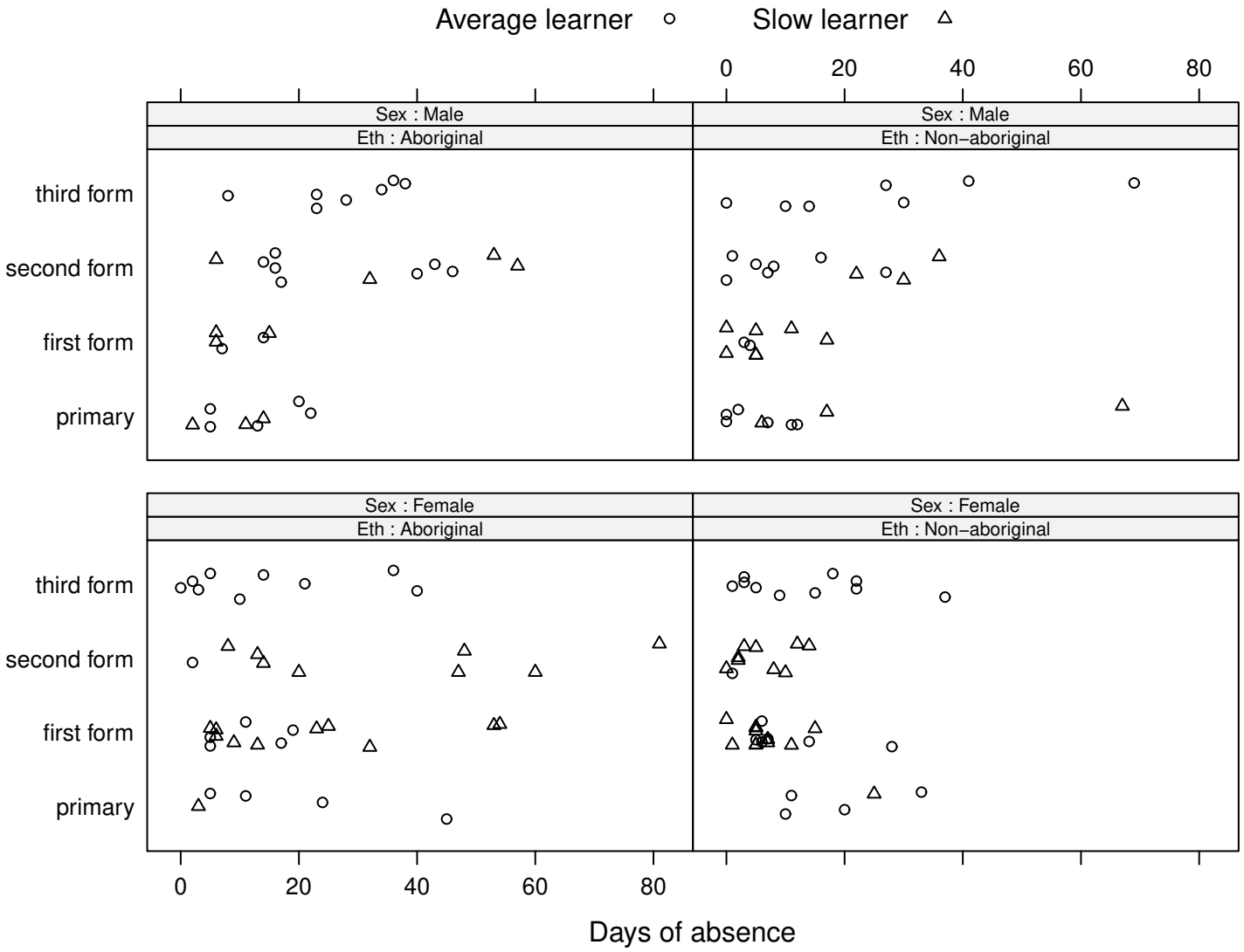
Scatter Plot Matrix

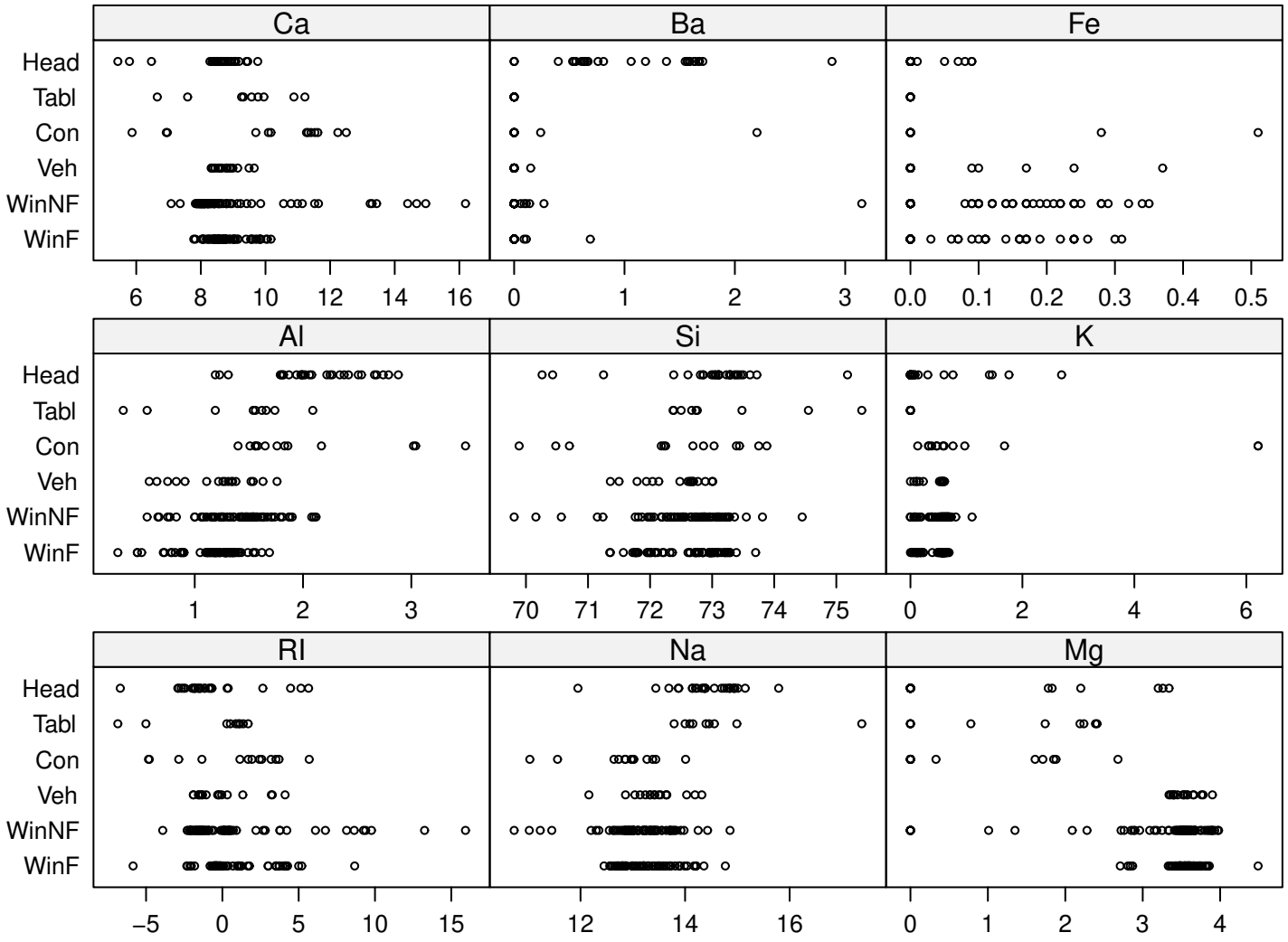

0
20
40
60
80
Aboriginal
Slow learner
Female
Aboriginal
Slow learner
Male
third form
second form
first form
primary
Aboriginal
Average learner
Female
Aboriginal
Average learner
Male
third form
second form
first form
primary
0
20
40
60
80
Days

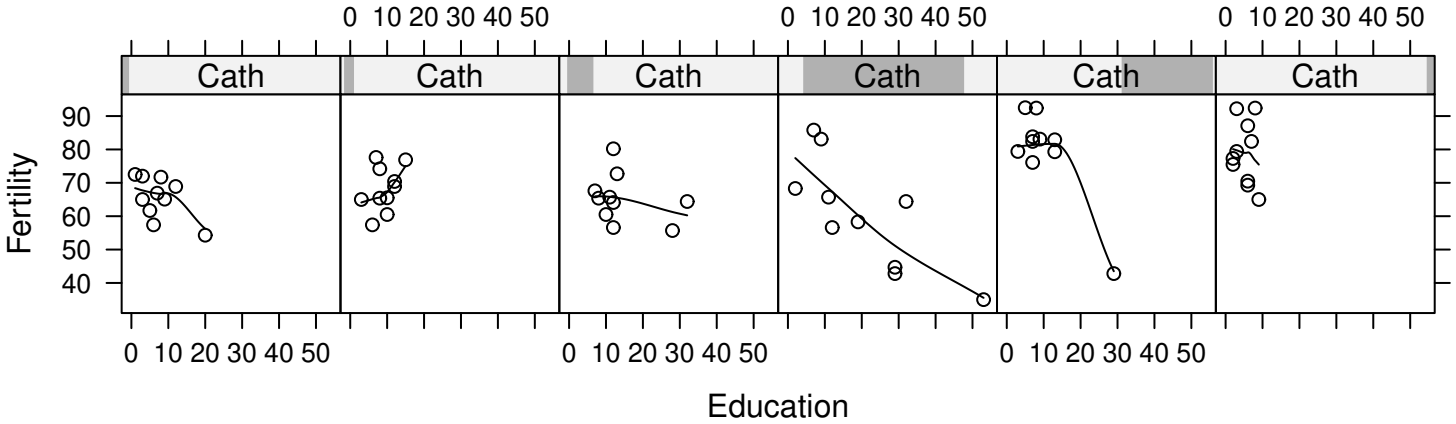

0
20
40
60
80
Non−aboriginal
Slow learner
Female
Non−aboriginal
Slow learner
Male
third form
second form
first form
primary
Non−aboriginal
Average learner
Female
Non−aboriginal
Average learner
Male
third form
second form
first form
primary
0
20
40
60
80
Days

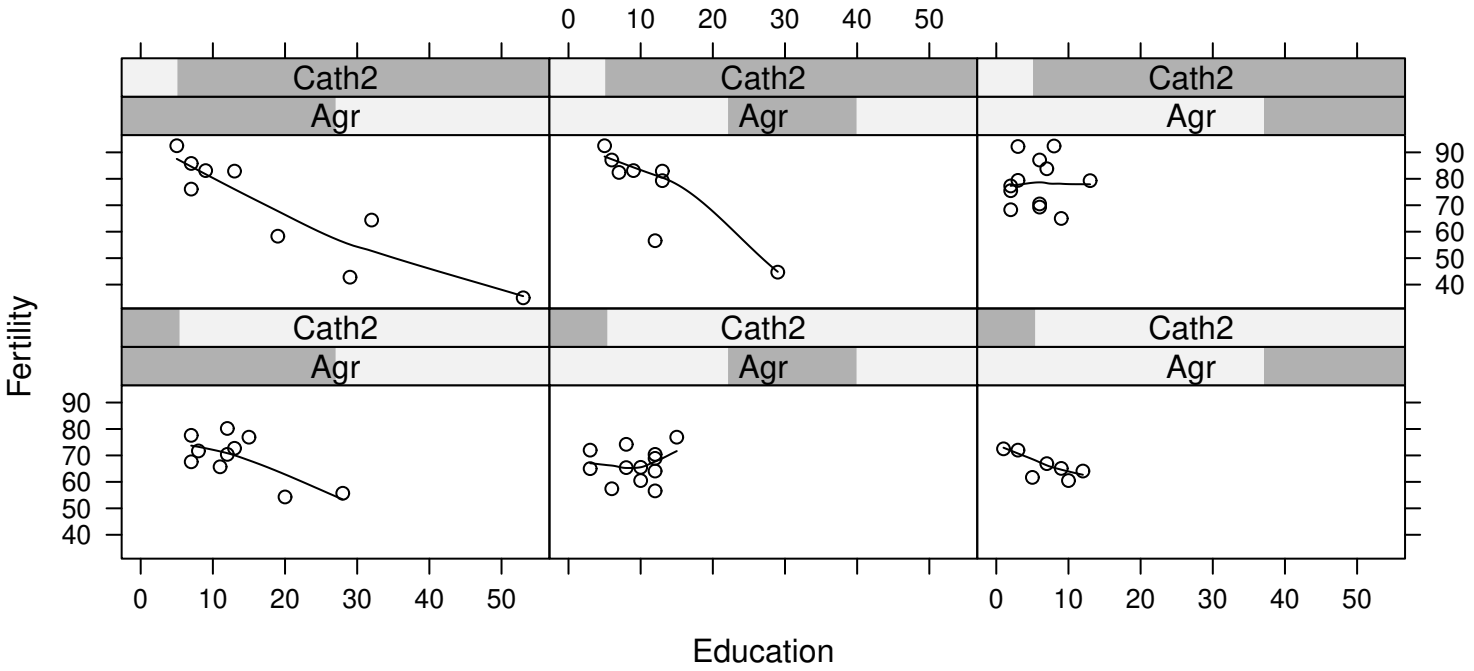

Non−aboriginal
Average learner
Female
Non−aboriginal
Average learner
Male
Non−aboriginal
Slow learner
Female
Non−aboriginal
Slow learner
Male
Aboriginal
Average learner
Female
Aboriginal
Average learner
Male
Aboriginal
Slow learner
Female
Aboriginal
Slow learner
Male
third form
second form
first form
primary
0
20
40
60
80
Days

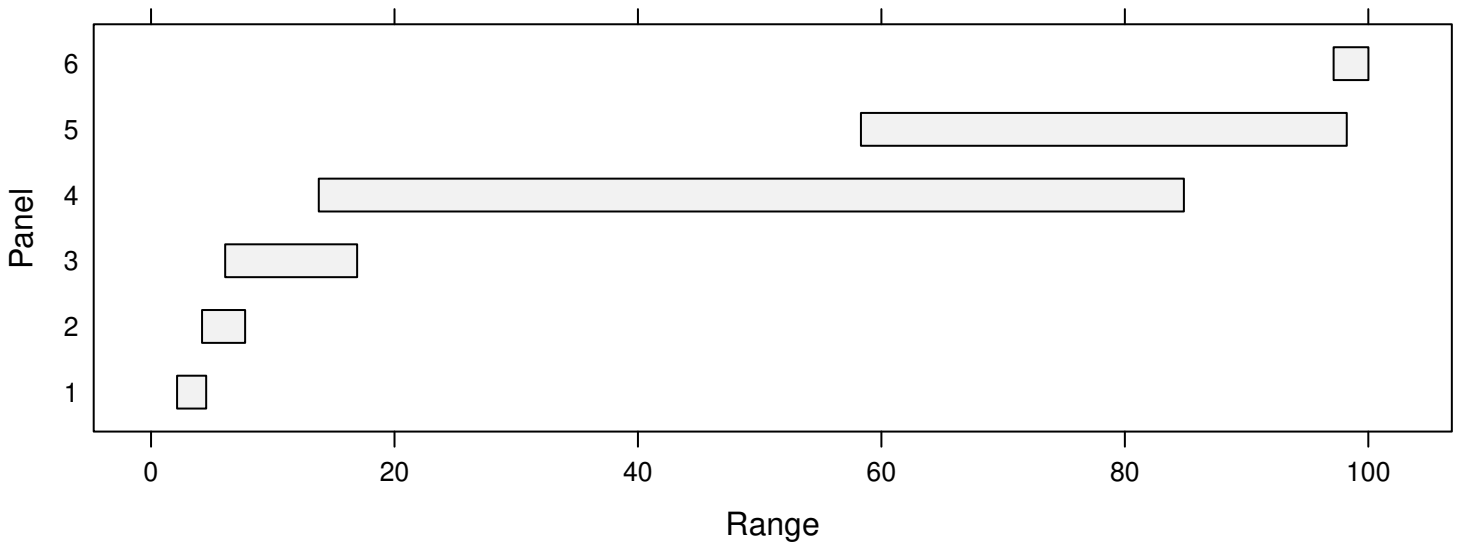

Non−aboriginal
Average learner
Female
Non−aboriginal
Average learner
Male
Non−aboriginal
Slow learner
Female
Non−aboriginal
Slow learner
Male
Aboriginal
Average learner
Female
Aboriginal
Average learner
Male
Aboriginal
Slow learner
Female
Aboriginal
Slow learner
Male
third form
second form
first form
primary
0
20
40
60
80
Days


Average learner
Slow learner
0
20
40
60
80
Sex : Male
Eth : Aboriginal
Sex : Male
Eth : Non−aboriginal
third form
second form
first form
primary
Sex : Female
Eth : Aboriginal
Sex : Female
Eth : Non−aboriginal
third form
second form
first form
primary
0
20
40
60
80
Days of absence


Ca
Ba
Fe
Al
Si
K
RI
Na
Mg
Head
Tabl
Con
Veh
WinNF
WinF
6 8 10 12 14 16
0 1 2 3
0.0 0.1 0.2 0.3 0.4 0.5
1 2 3
70 71 72 73 74 75
0 2 4 6
−5 0 5 10 15
12 14 16
0 1 2 3 4


Cath
Cath
Cath
Cath
Cath
Cath
0 10 20 30 40 50
Fertility
90
80
70
60
50
40
Education


Cath2
Agr
Fertility
Education
0
10
20
30
40
50
90
80
70
60
50
40


Panel
6
5
4
3
2
1
0
20
40
60
80
100
Range