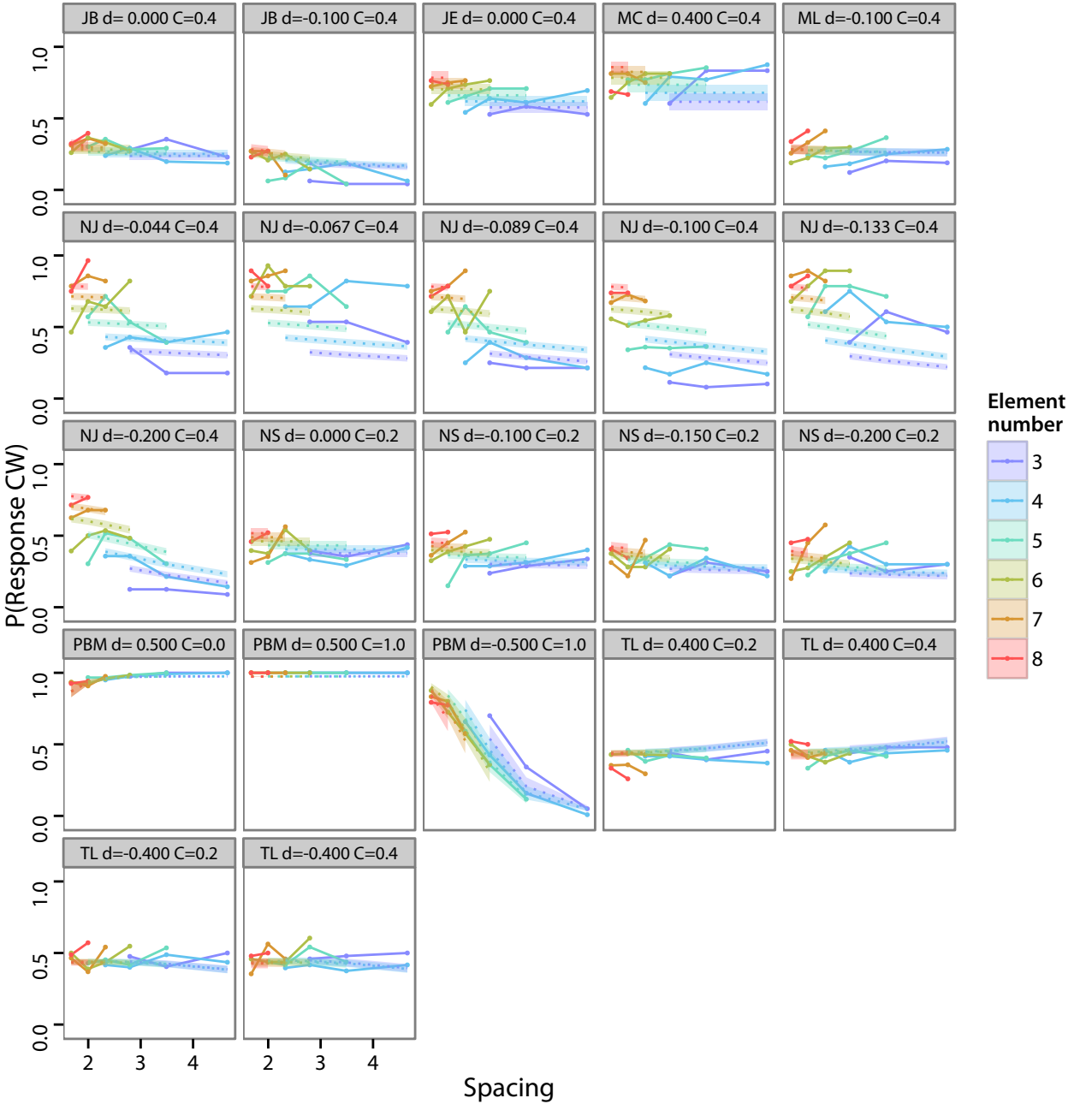
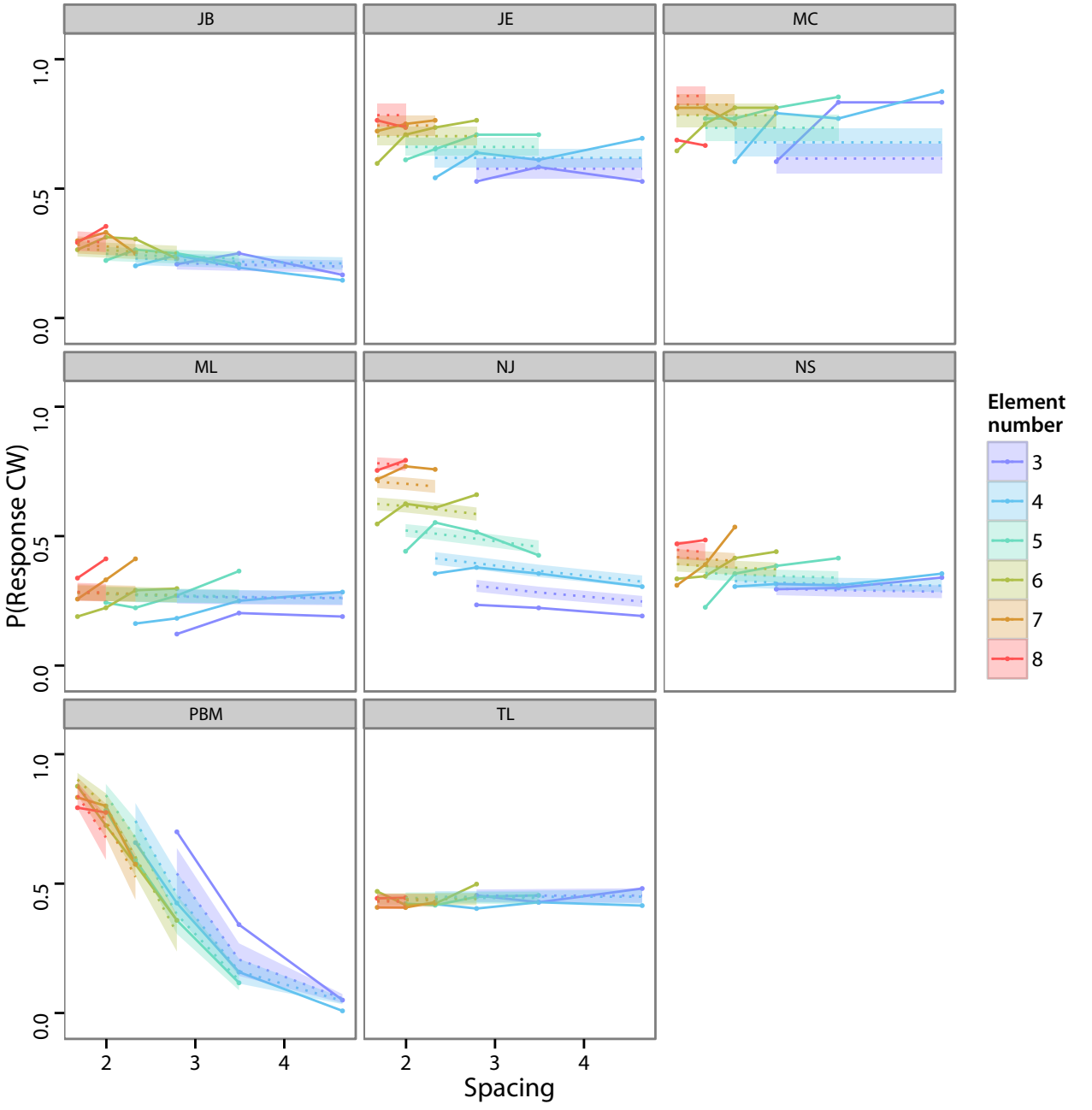
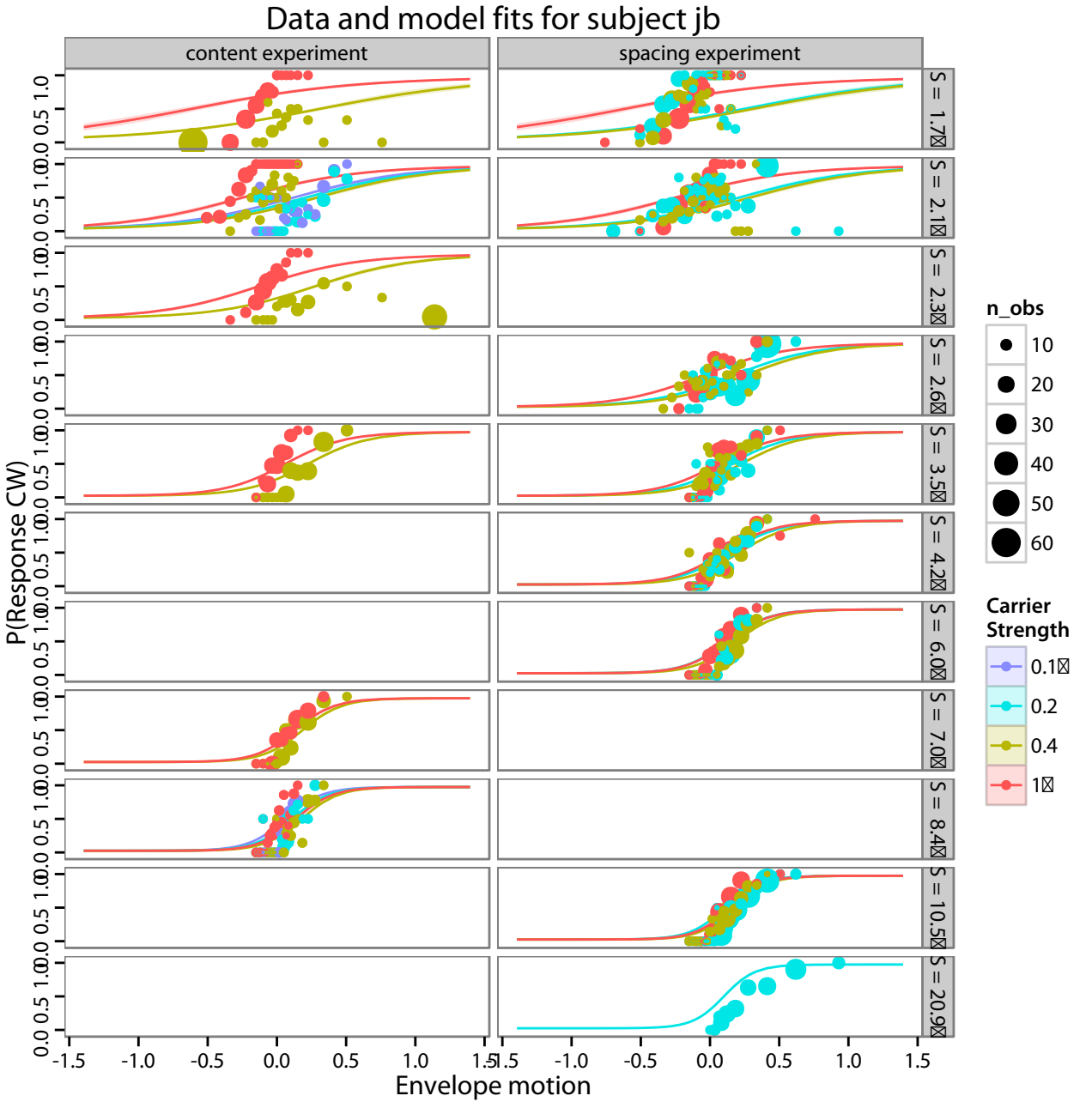
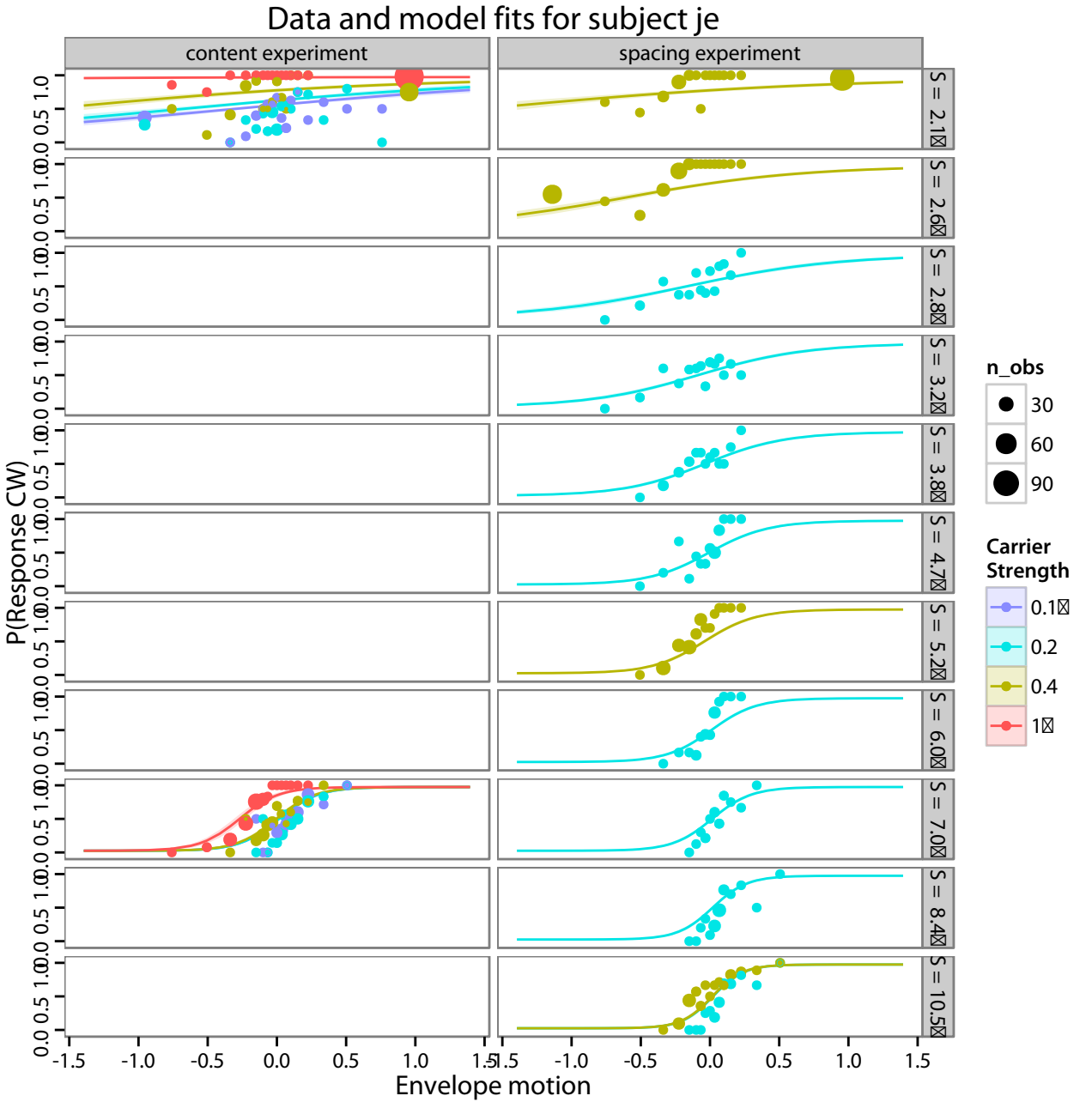
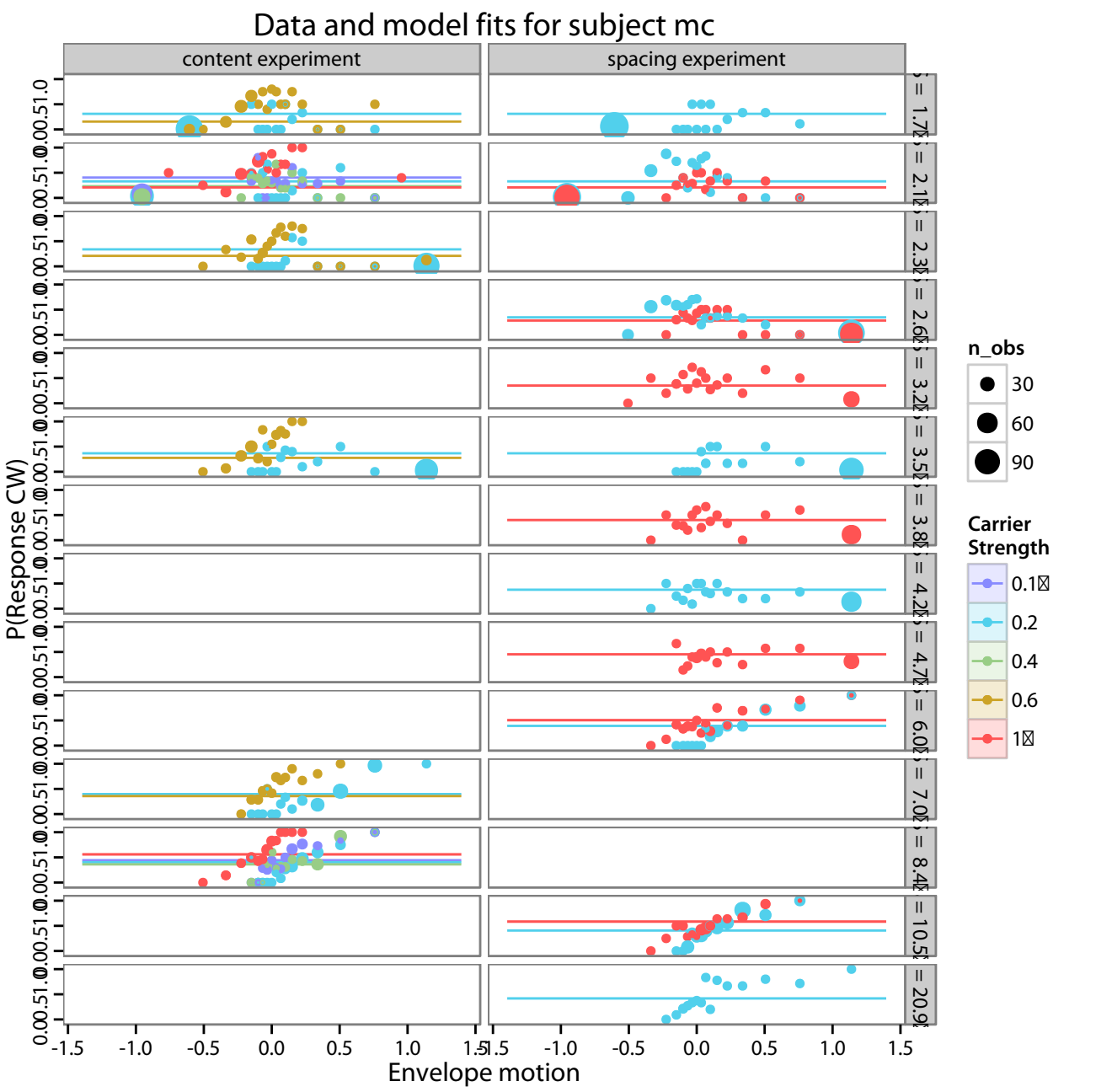
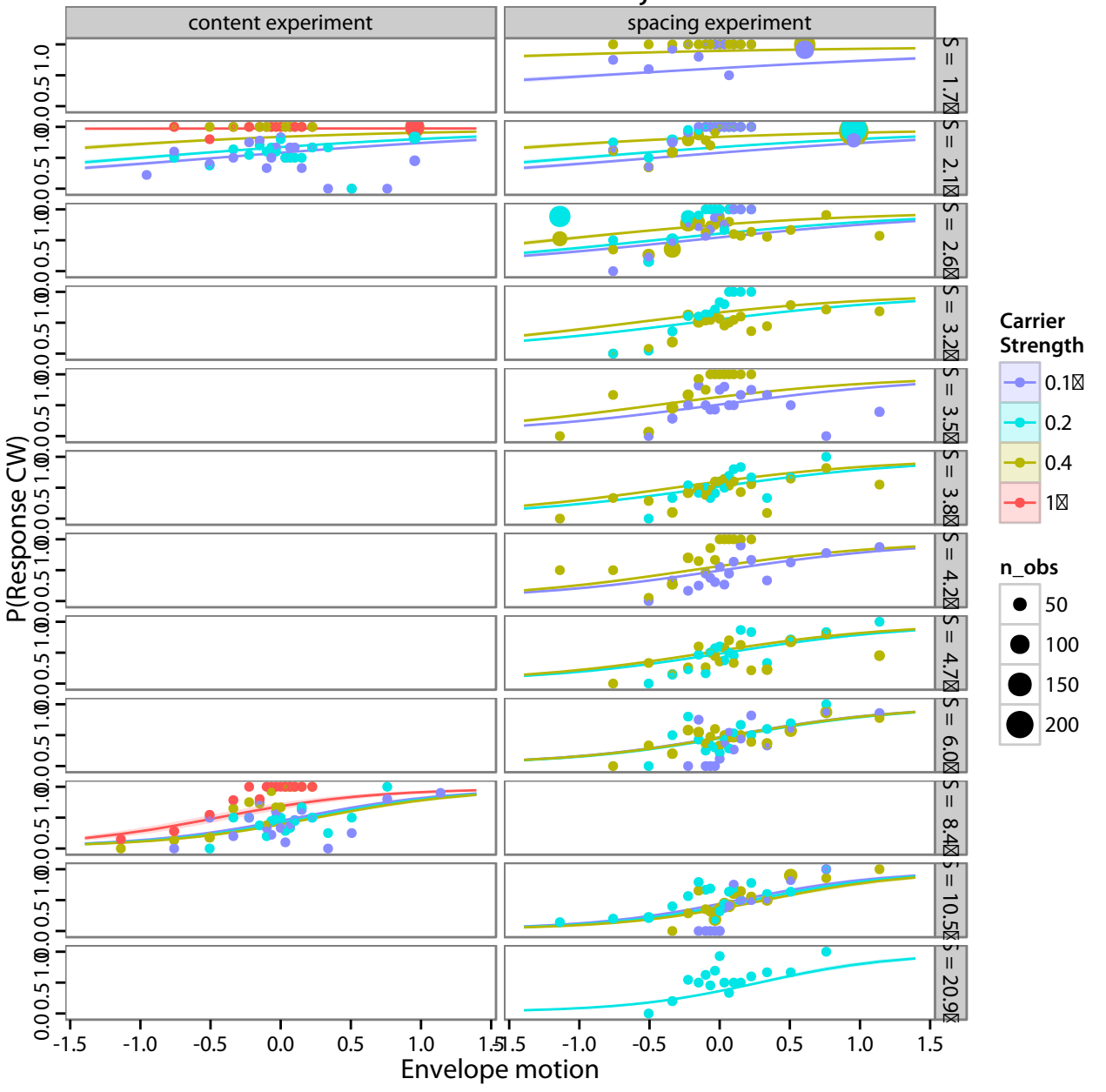

JB d= 0.000 C=0.4
JB d=-0.100 C=0.4
JE d= 0.000 C=0.4
MC d= 0.400 C=0.4
ML d=-0.100 C=0.4
NJ d=-0.044 C=0.4
NJ d=-0.067 C=0.4
NJ d=-0.089 C=0.4
NJ d=-0.100 C=0.4
NJ d=-0.133 C=0.4
NJ d=-0.200 C=0.4
NS d= 0.000 C=0.2
NS d=-0.100 C=0.2
NS d=-0.150 C=0.2
NS d=-0.200 C=0.2
PBM d= 0.500 C=0.0
PBM d= 0.500 C=1.0
PBM d=-0.500 C=1.0
TL d= 0.400 C=0.2
TL d= 0.400 C=0.4
TL d=-0.400 C=0.2
TL d=-0.400 C=0.4
P(Response CW)
0.0
0.5
1.0
2
3
4
Spacing
Element number
3
4
5
6
7
8

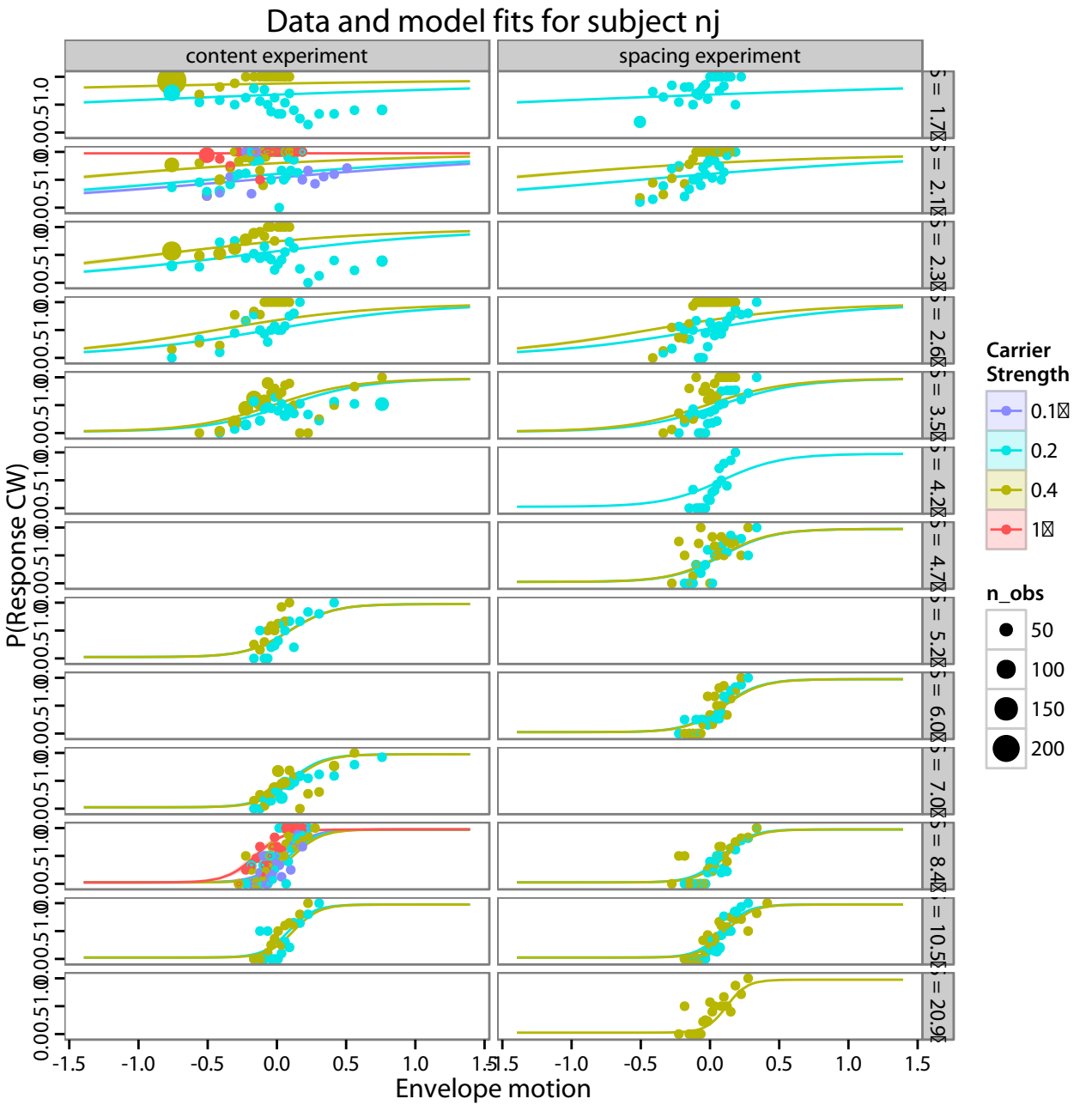

JB
JE
MC
ML
NJ
NS
PBM
TL
P(Response CW)
0.0
0.5
1.0
2
3
4
Spacing
Element number
3
4
5
6
7
8

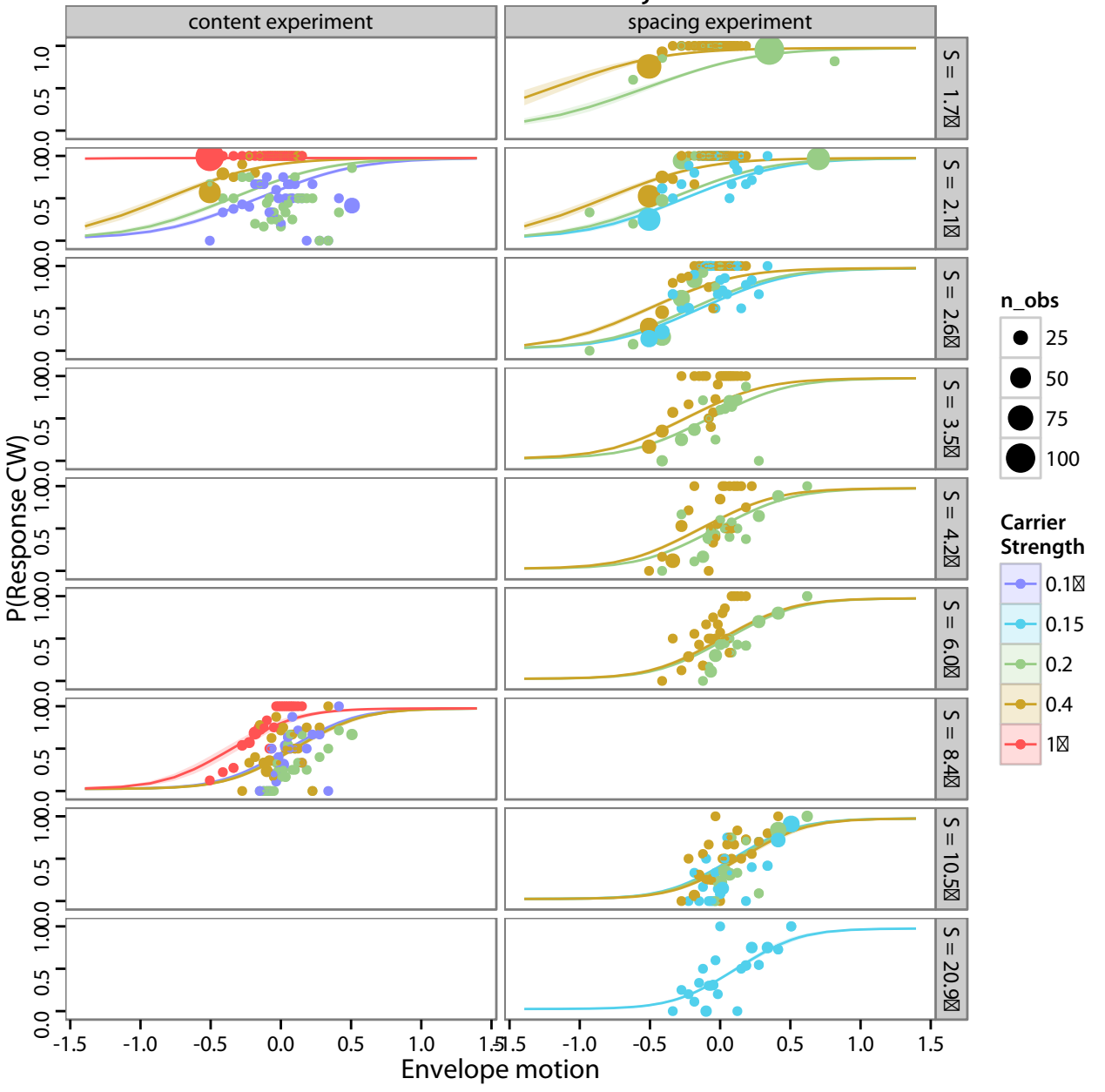

Data and model fits for subject jb
content experiment
spacing experiment
S = 1.7
S = 2.1
S = 2.3
S = 2.6
S = 3.5
S = 4.2
S = 6.0
S = 7.0
S = 8.4
S = 10.5
S = 20.9
P(Response CW)
Envelope motion
n_obs
10
20
30
40
50
60
Carrier Strength
0.1
0.2
0.4
1

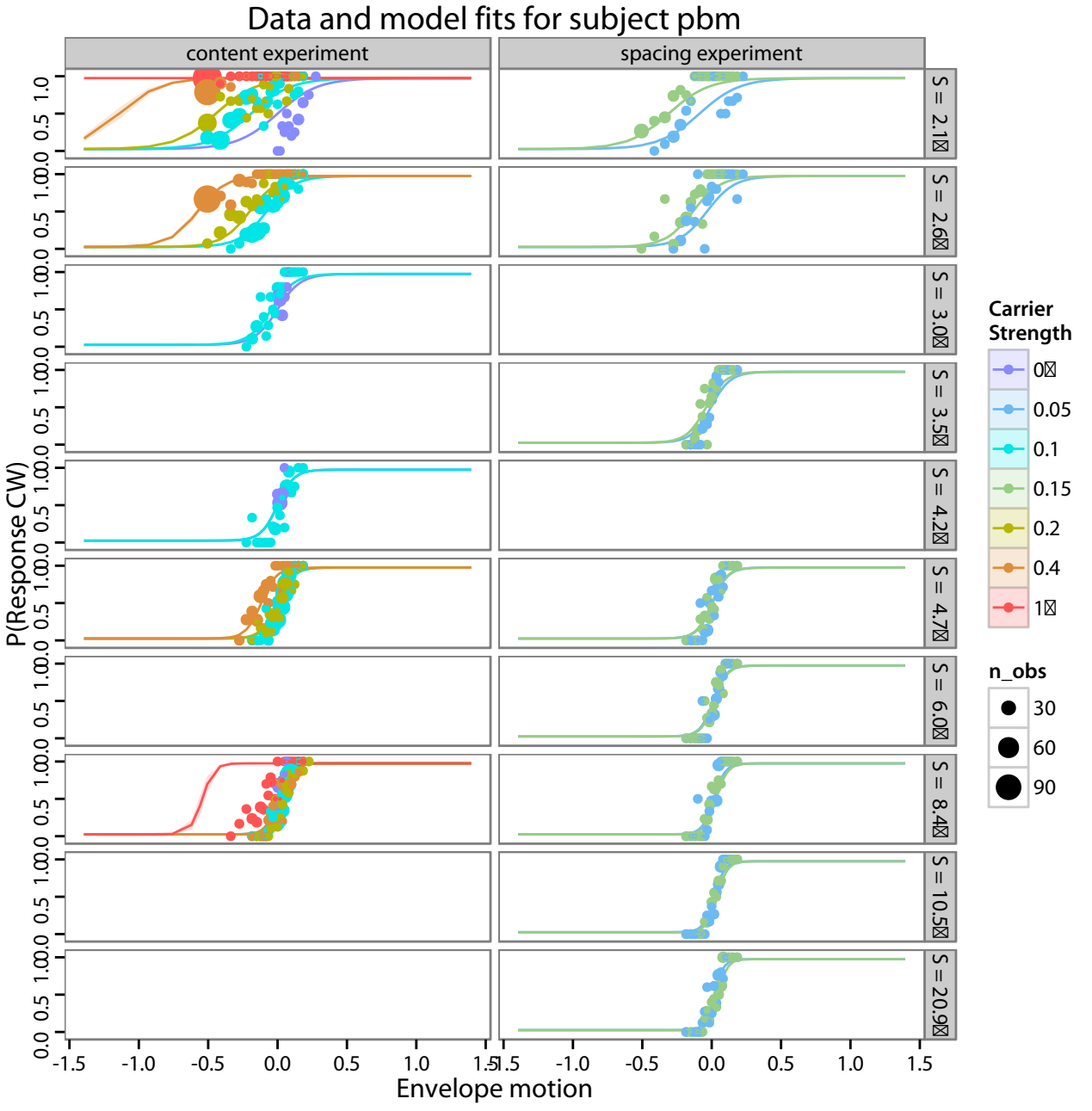

Data and model fits for subject je
content experiment
spacing experiment
S = 2.1
S = 2.6
S = 2.8
S = 3.2
S = 3.8
S = 4.7
S = 5.2
S = 6.0
S = 7.0
S = 8.4
S = 10.5
P(Response CW)
0.0
0.5
1.0
-1.5
-1.0
-0.5
0.0
0.5
1.0
1.5
Envelope motion
n_obs
30
60
90
Carrier Strength
0.1
0.2
0.4
1

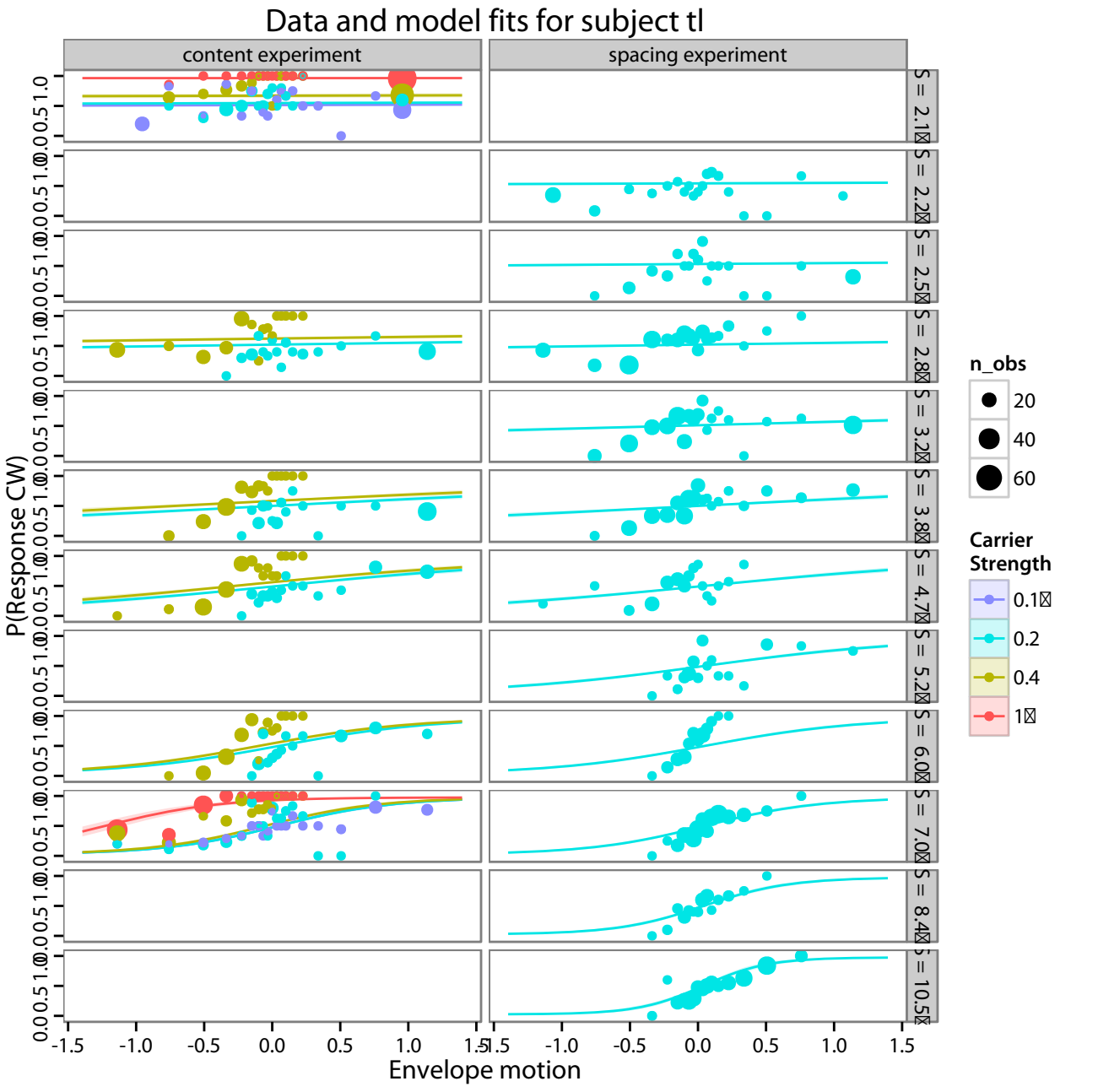

Data and model fits for subject mc
content experiment
spacing experiment
P(Response CW)
Envelope motion
n_obs
30
60
90
Carrier Strength
0.2
0.4
0.6


Data and model fits for subject ml
content experiment
spacing experiment
P(Response CW)
Envelope motion
Carrier Strength
0.1
0.2
0.4
1
n_obs
50
100
150
200


Data and model fits for subject nj
content experiment
spacing experiment
P(Response CW)
Envelope motion
-1.5
-1.0
-0.5
0.0
0.5
1.0
1.5
0.0
0.5
1.0
Carrier Strength
0.1
0.2
0.4
1
n_obs
50
100
150
200


Data and model fits for subject ns
content experiment
spacing experiment
S = 1.7
S = 2.1
S = 2.6
S = 3.5
S = 4.2
S = 6.0
S = 8.4
S = 10.5
S = 20.9
P(Response CW)
Envelope motion
n_obs
25
50
75
100
Carrier Strength
0.1
0.15
0.2
0.4
1


Data and model fits for subject pbm
content experiment
spacing experiment
S = 2.1
S = 2.6
S = 3.0
S = 3.5
S = 4.2
S = 4.7
S = 6.0
S = 8.4
S = 10.5
S = 20.9
P(Response CW)
Envelope motion
Carrier Strength
0
0.05
0.1
0.15
0.2
0.4
1
n_obs
30
60
90


Data and model fits for subject tl
content experiment
spacing experiment
P(Response CW)
Envelope motion
n_obs
20
40
60
Carrier Strength
0.1
0.2
0.4
1