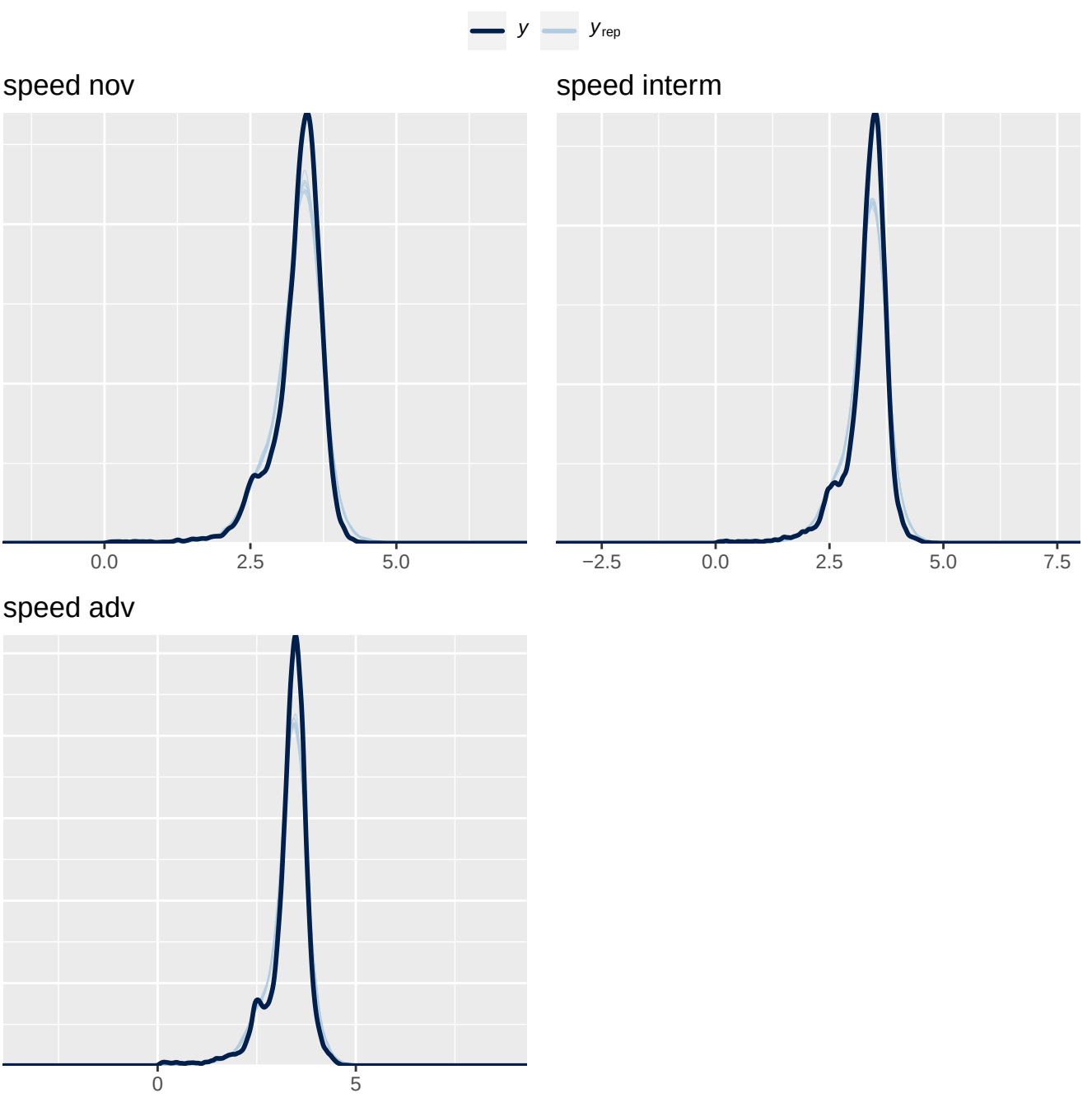
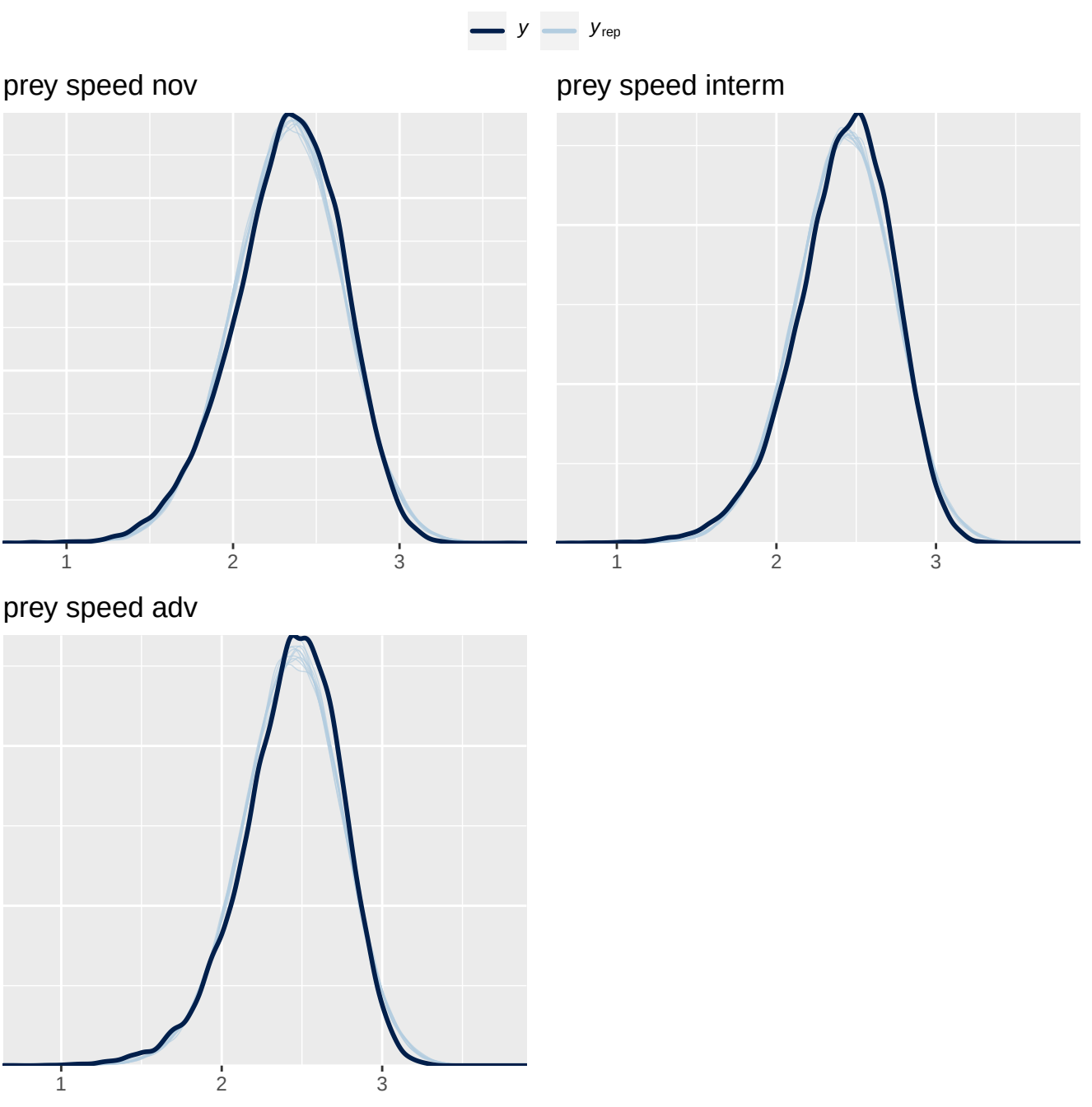
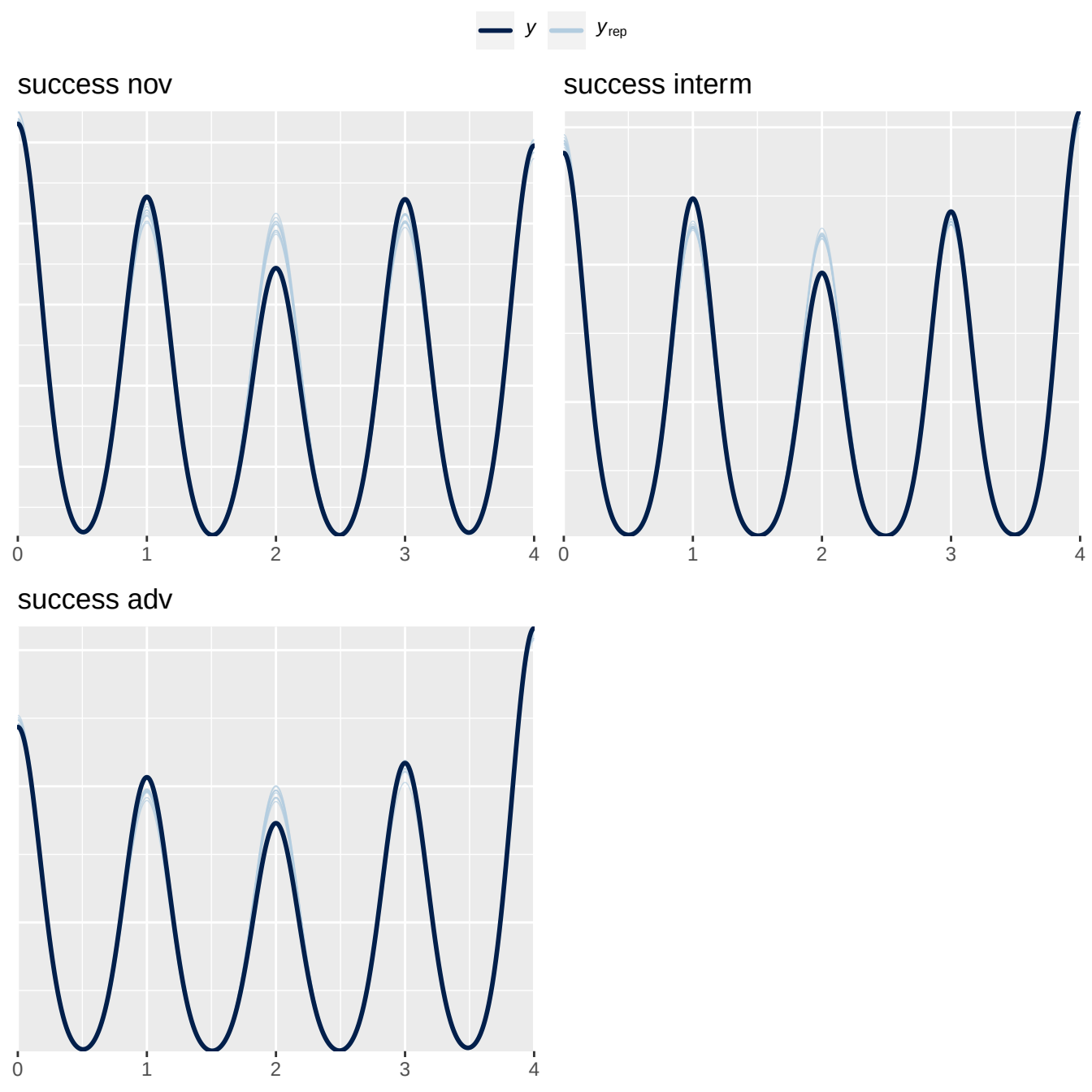
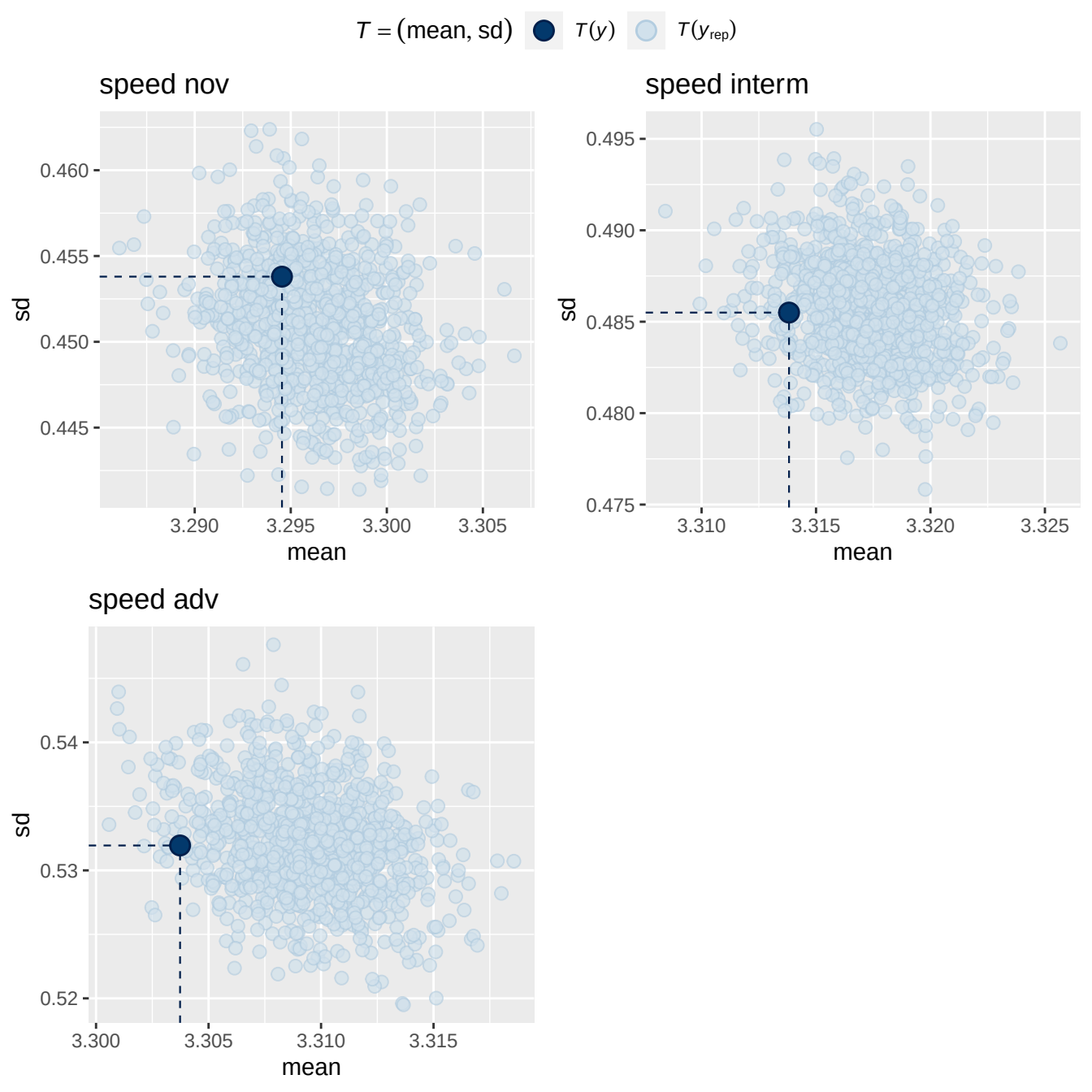
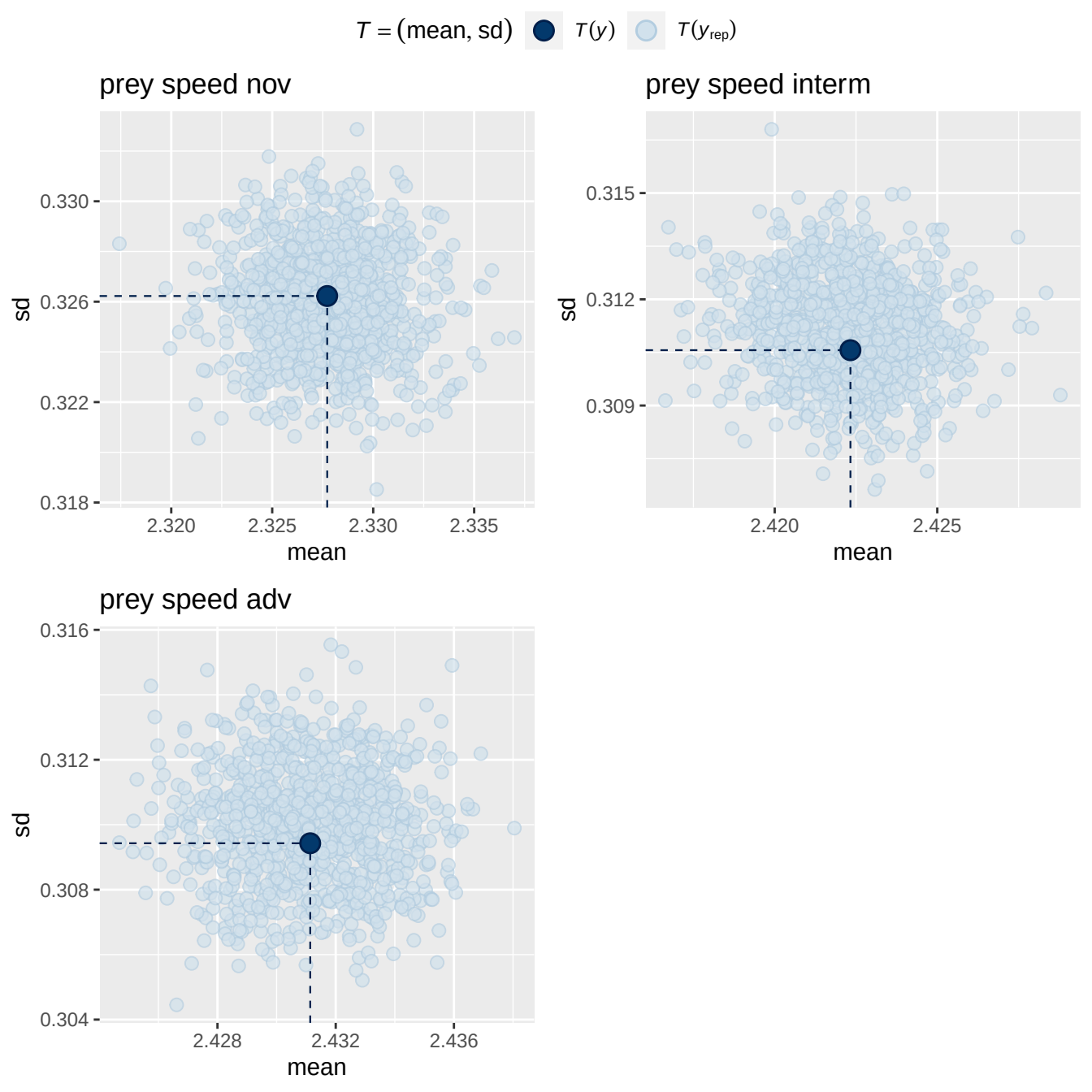
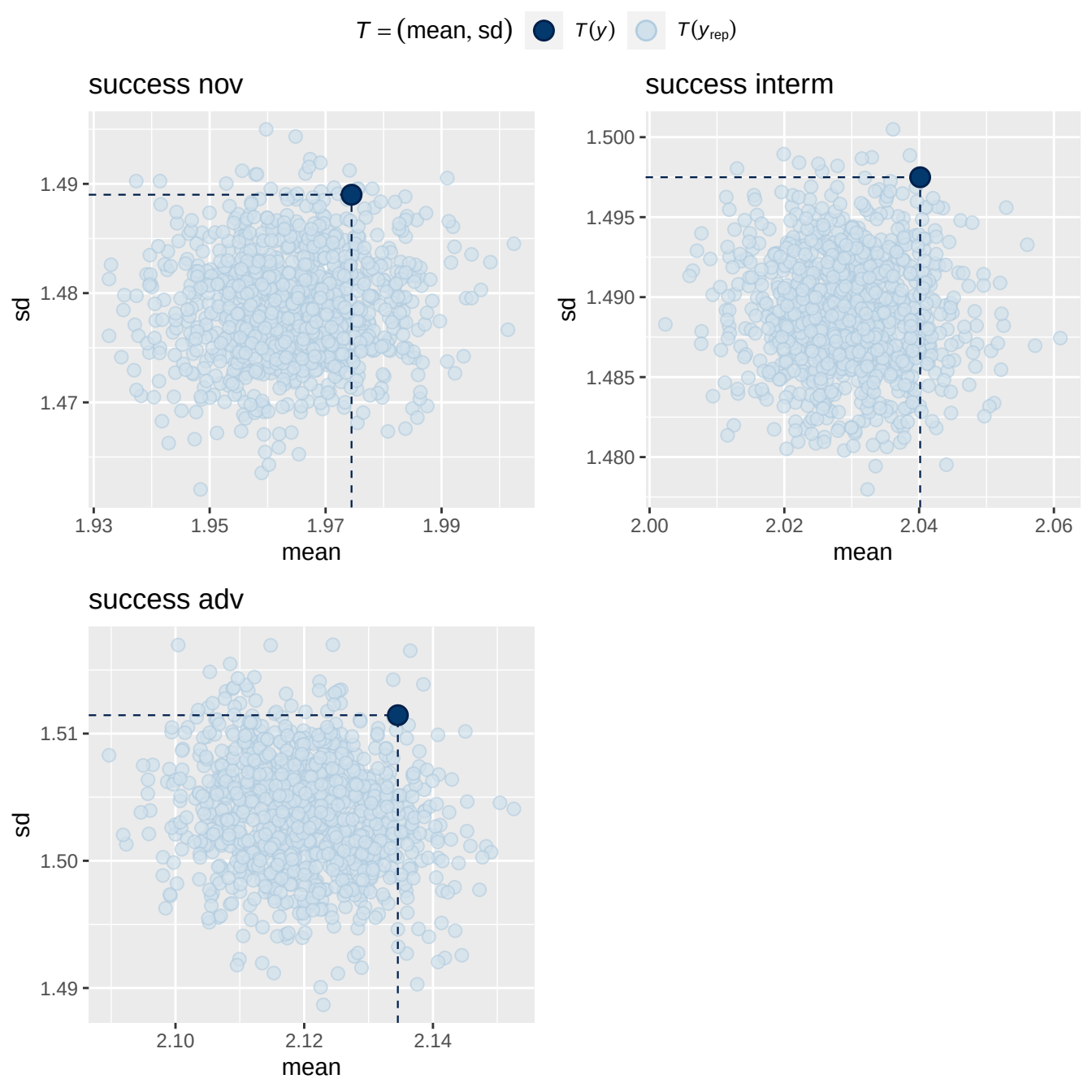

y
y_{rep}
speed nov
0.0
2.5
5.0
speed interm
−2.5
0.0
2.5
5.0
7.5
speed adv
0
5

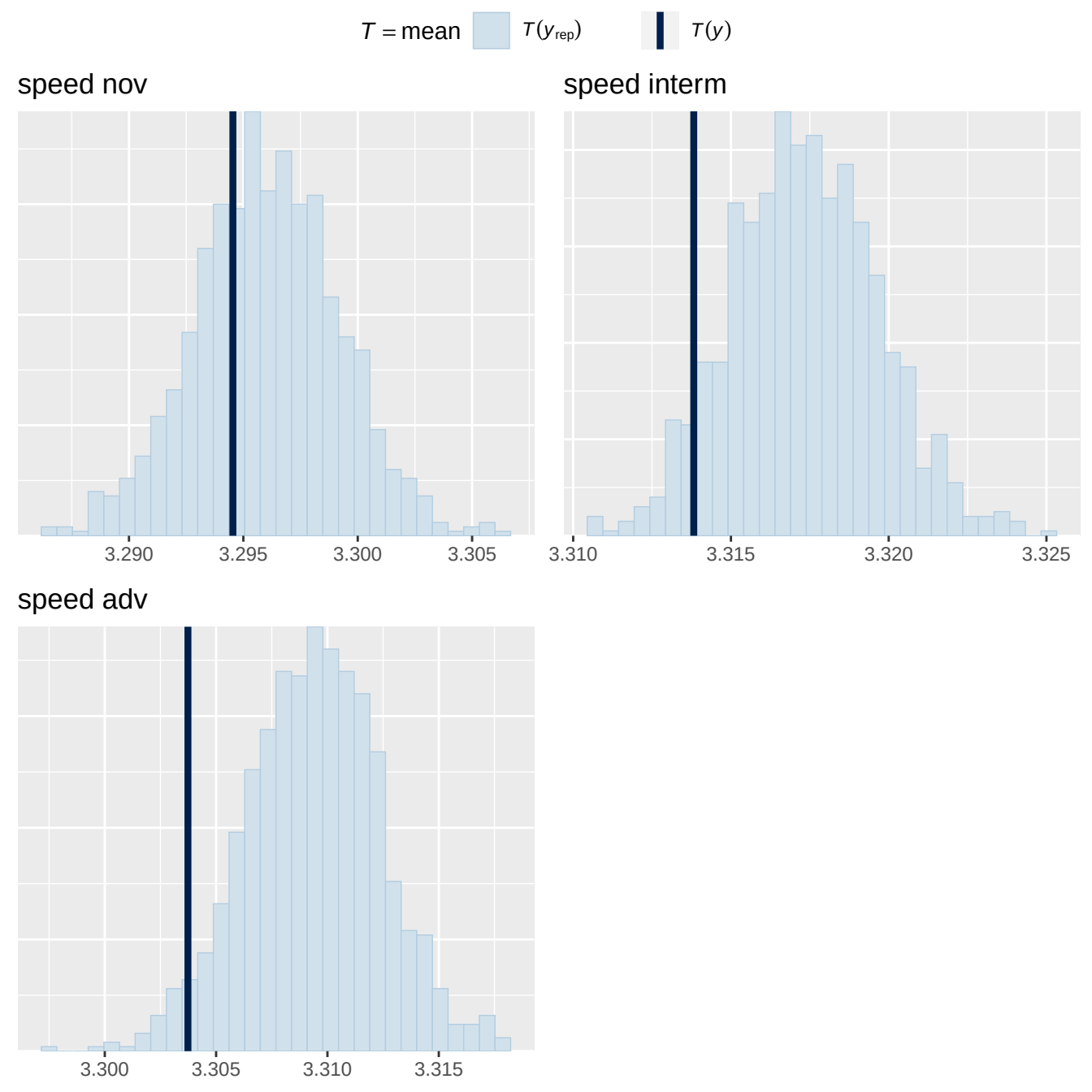

y
y rep
prey speed nov
1
2
3
prey speed interm
1
2
3
prey speed adv
1
2
3

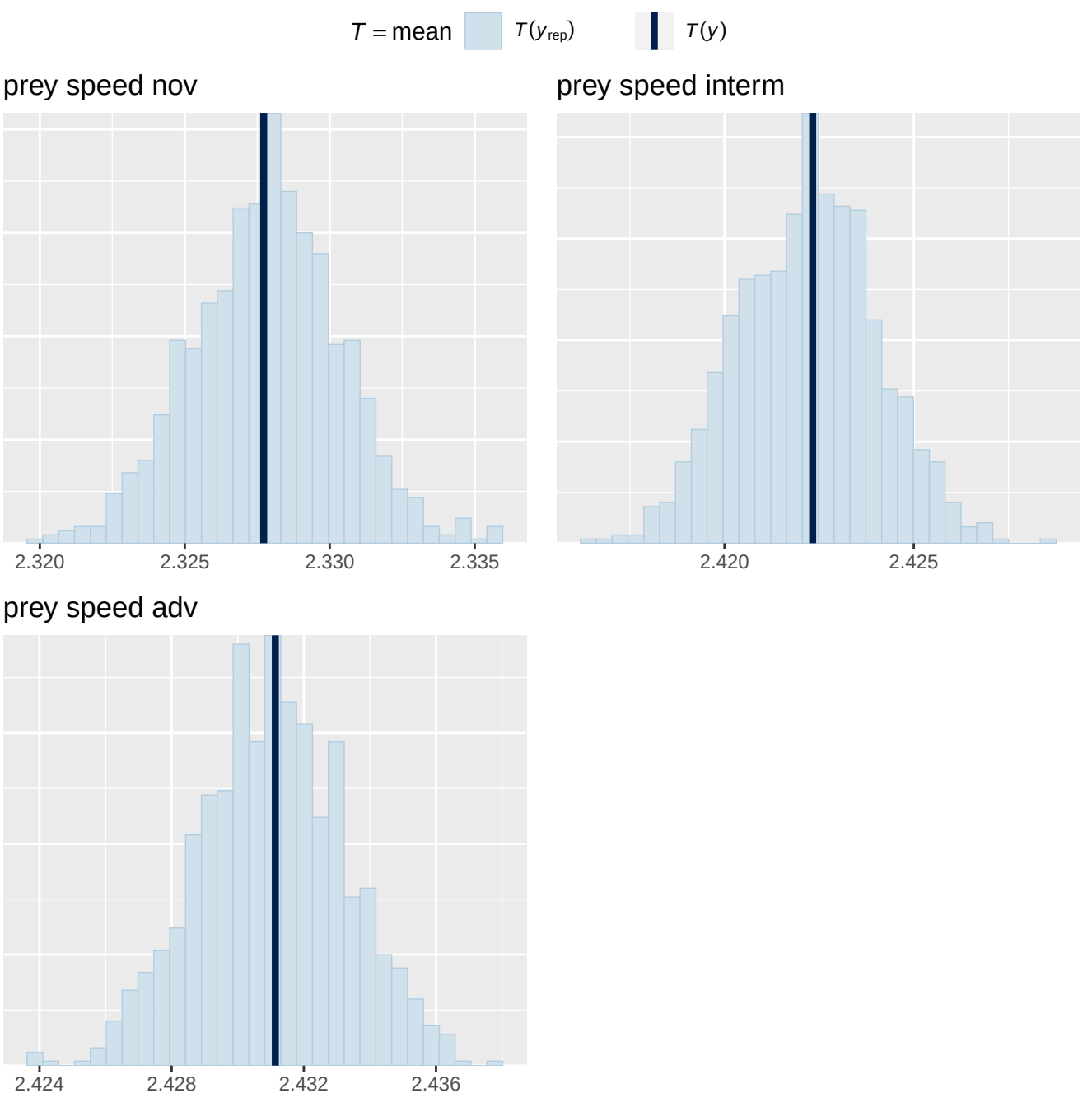

y
y rep
success nov
success interm
success adv
0
1
2
3
4

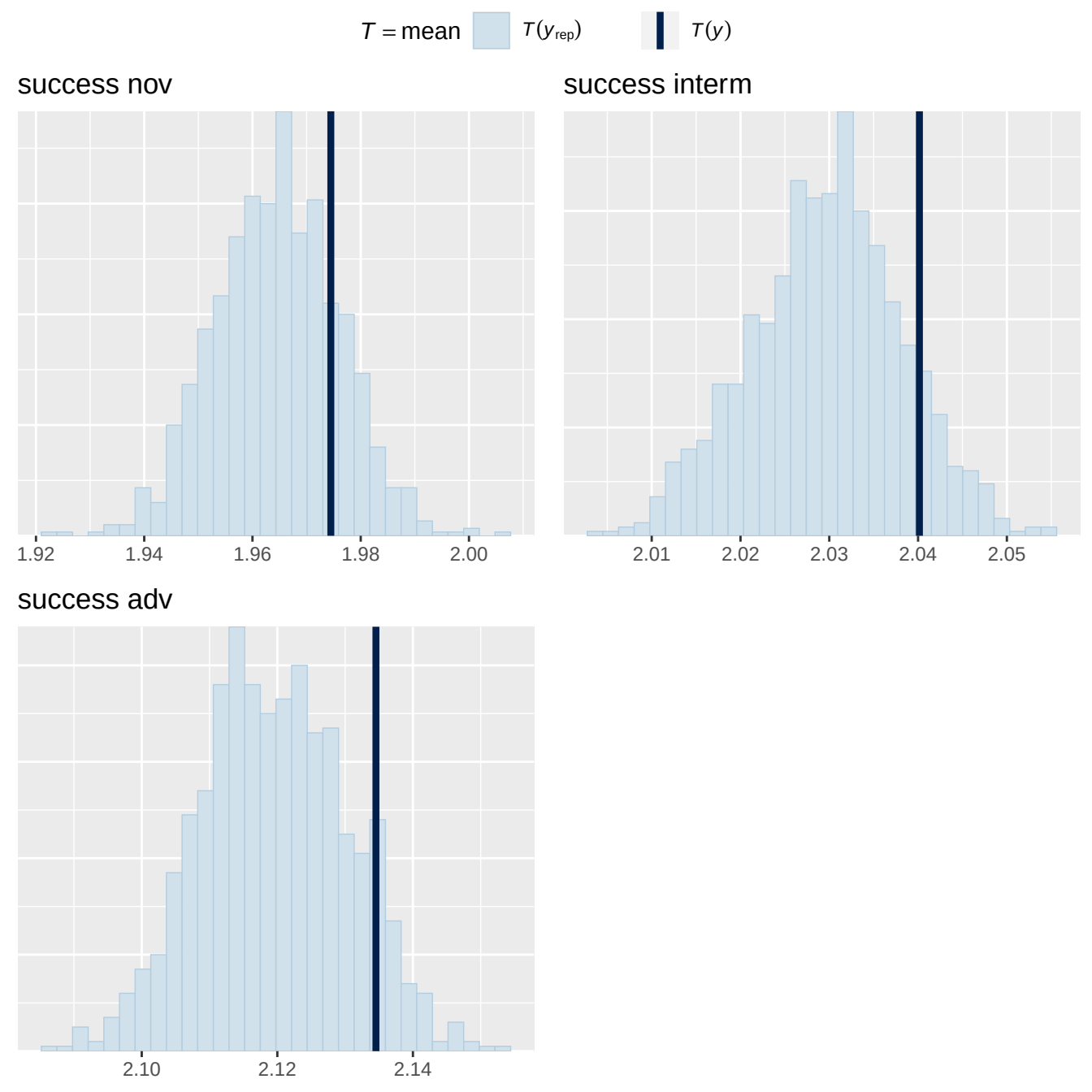

T = (mean, sd)
T(y)
T(y_rep)
speed nov
0.460
0.455
0.450
0.445
sd
3.290
3.295
3.300
3.305
mean
speed interm
0.495
0.490
0.485
0.480
0.475
sd
3.310
3.315
3.320
3.325
mean
speed adv
0.54
0.53
0.52
sd
3.300
3.305
3.310
3.315
mean

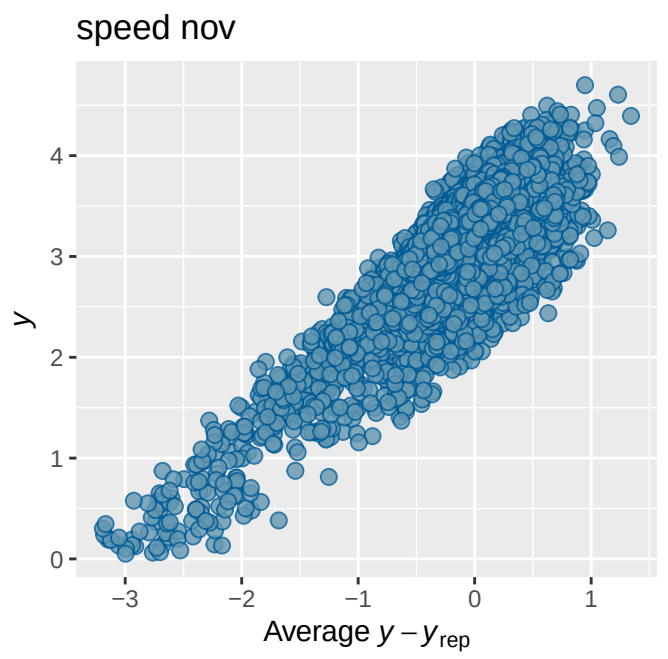

T = (mean, sd)
T(y)
T(y_rep)
prey speed nov
0.330
0.326
0.322
0.318
sd
2.320
2.325
2.330
2.335
mean
prey speed interm
0.315
0.312
0.309
sd
2.420
2.425
mean
prey speed adv
0.316
0.312
0.308
0.304
sd
2.428
2.432
2.436
mean

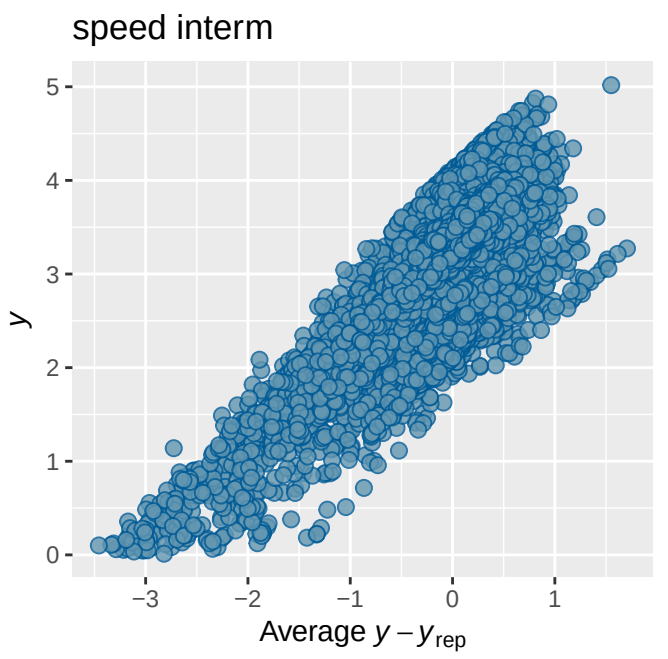

T = (mean, sd)
T(y)
T(y_rep)
success nov
success interm
success adv
sd
mean
1.49
1.48
1.47
1.93
1.95
1.97
1.99
1.500
1.495
1.490
1.485
1.480
2.00
2.02
2.04
2.06
1.51
1.50
1.49
2.10
2.12
2.14

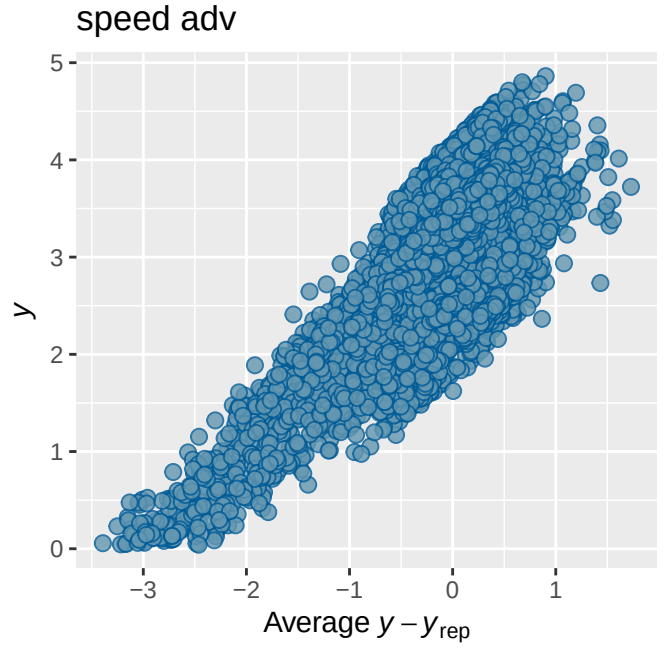

T = mean
$T(y_{rep})$
$T(y)$
speed nov
3.290
3.295
3.300
3.305
speed interm
3.310
3.315
3.320
3.325
speed adv
3.300
3.305
3.310
3.315


T = mean
T(y_rep)
T(y)
prey speed nov
2.320
2.325
2.330
2.335
prey speed interm
2.420
2.425
prey speed adv
2.424
2.428
2.432
2.436

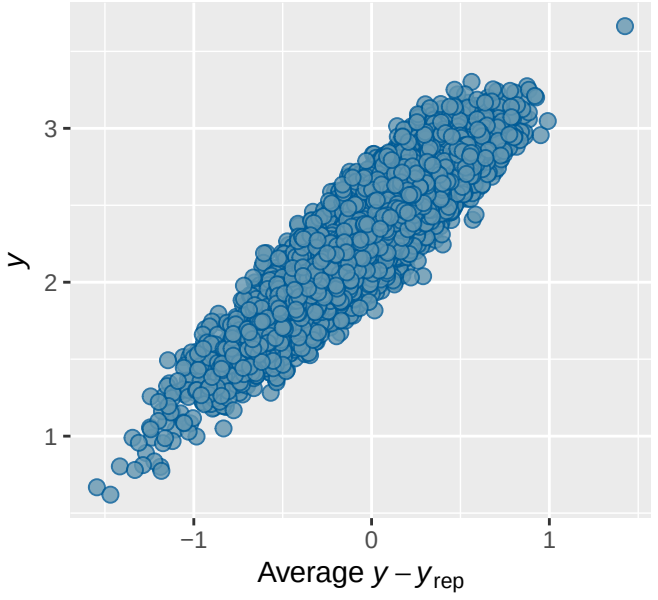

$T = \text{mean}$
$T(y_{rep})$
$T(y)$
success nov
1.92
1.94
1.96
1.98
2.00
success interm
2.01
2.02
2.03
2.04
2.05
success adv
2.10
2.12
2.14


speed nov
y
Average $y - y_{rep}$

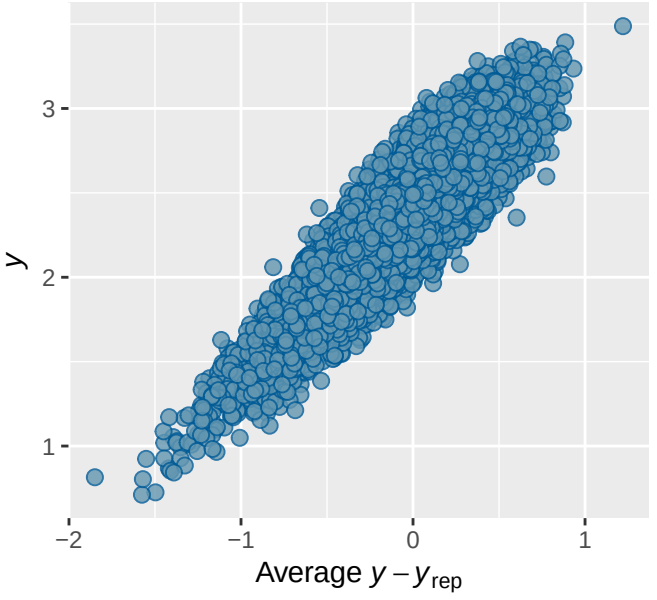

speed interm
y
Average $y - y_{rep}$


speed adv
y
Average $y - y_{rep}$

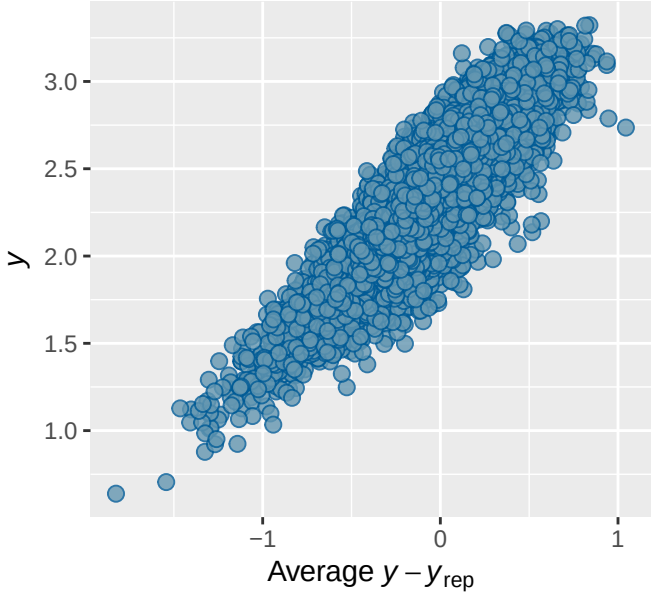
prey speed nov

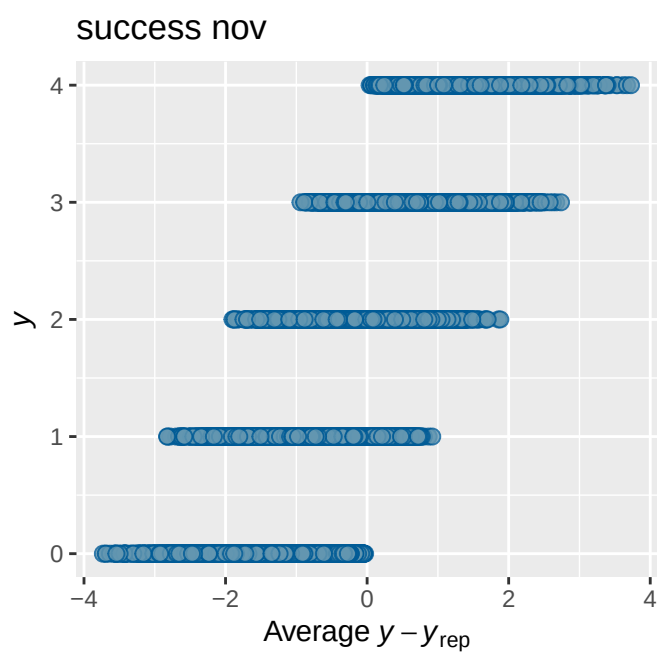


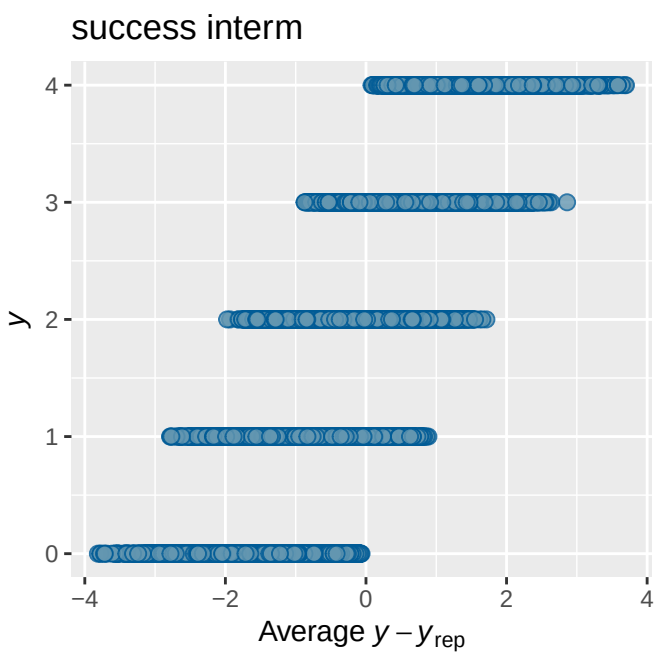
prey speed interm

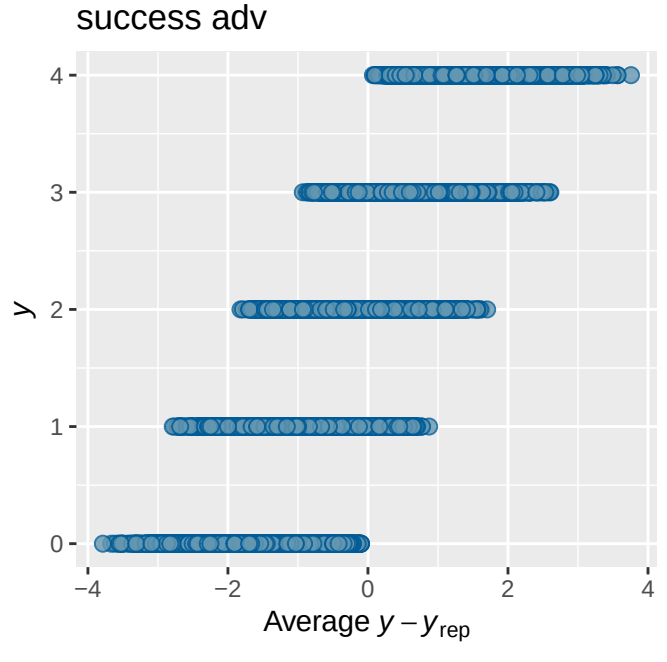


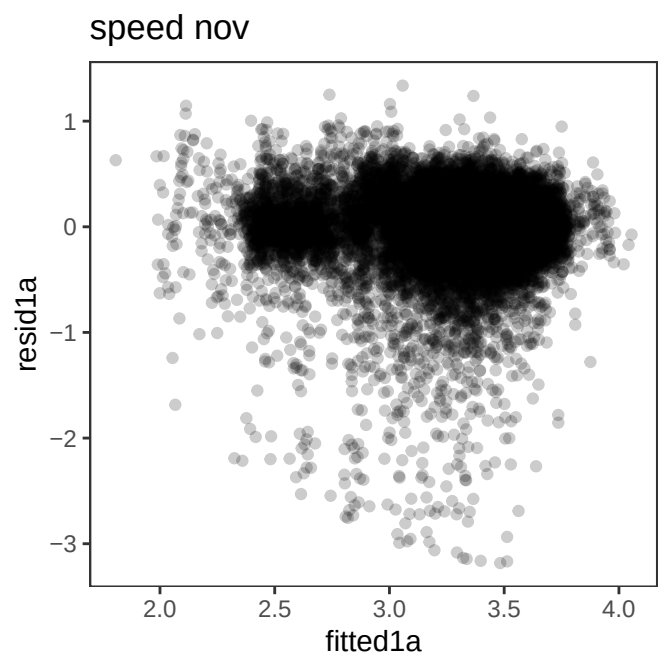
prey speed adv

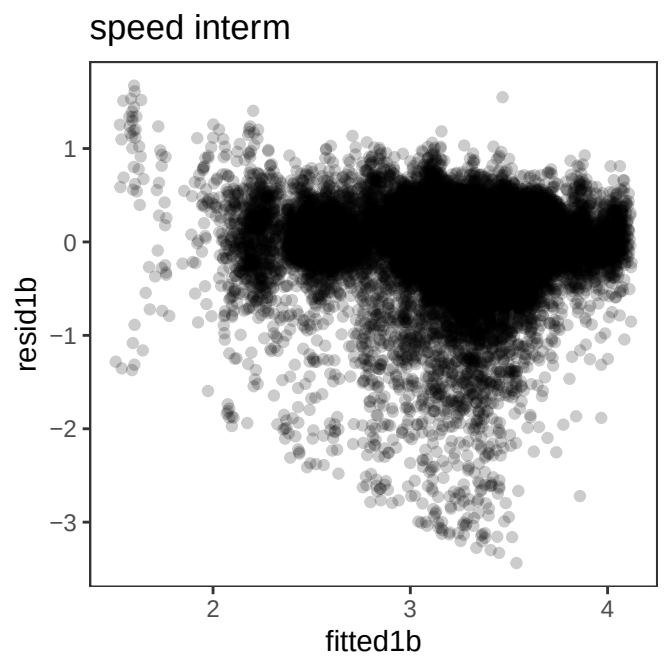


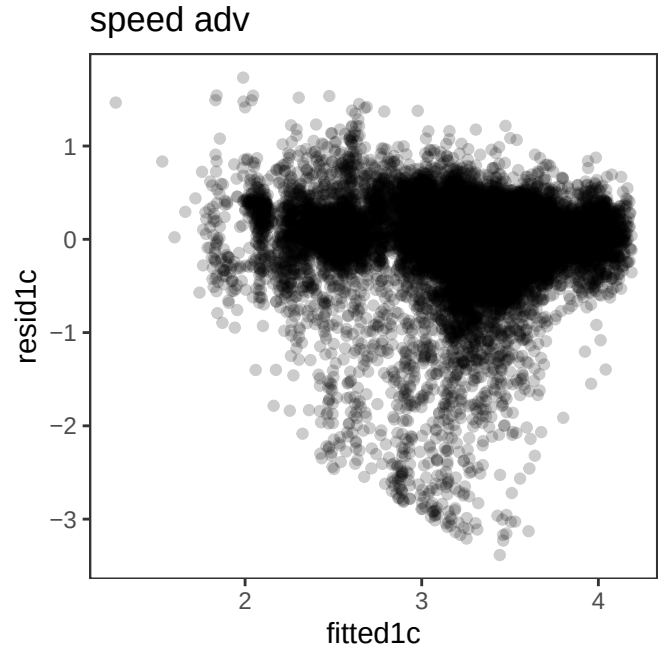

success nov
4
3
2
1
0
y
−4
−2
0
2
4
Average $y - y_{rep}$


success interm
4
3
2
1
0
y
−4
−2
0
2
4
Average $y - y_{rep}$

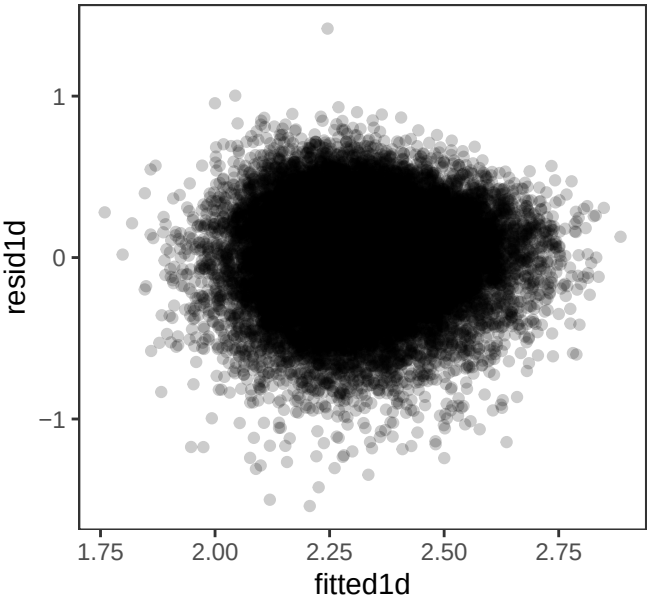

success adv
4
3
2
1
0
y
−4
−2
0
2
4
Average $y - y_{rep}$


speed nov
resid1a
fitted1a
1
0
−1
−2
−3
2.0
2.5
3.0
3.5
4.0

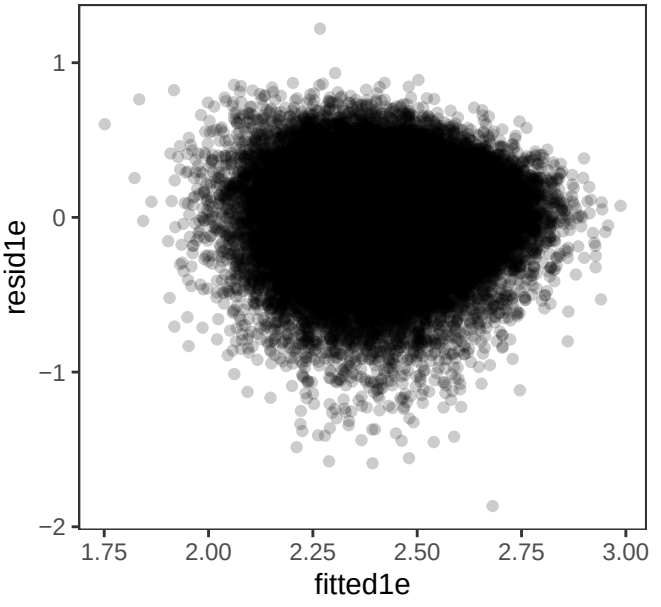

speed interm
resid1b
fitted1b
1
0
−1
−2
−3
2
3
4


speed adv
resid1c
fitted1c
1
0
−1
−2
−3
2
3
4

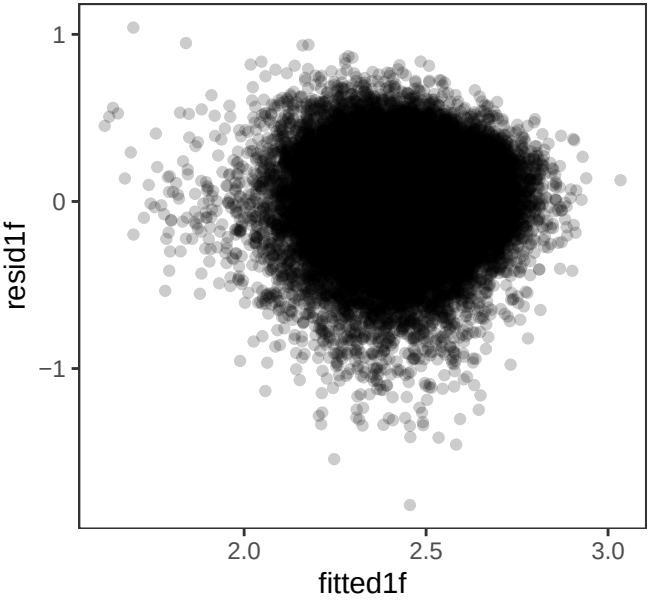
prey speed nov

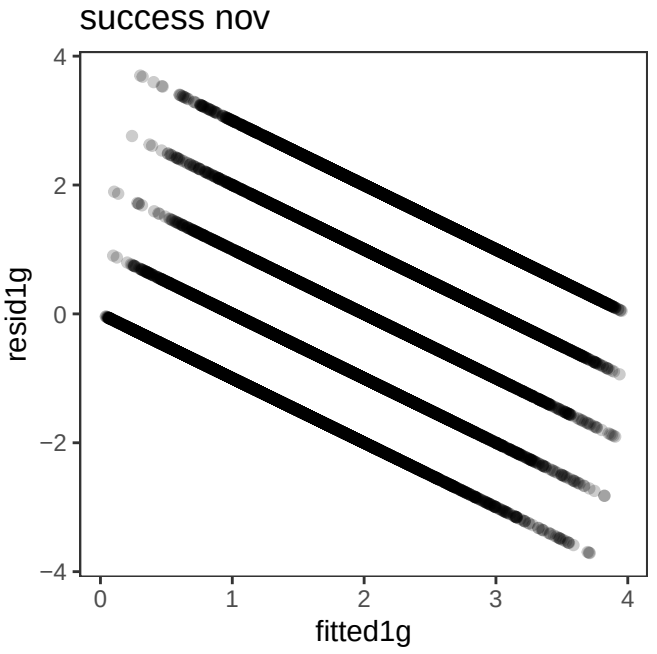


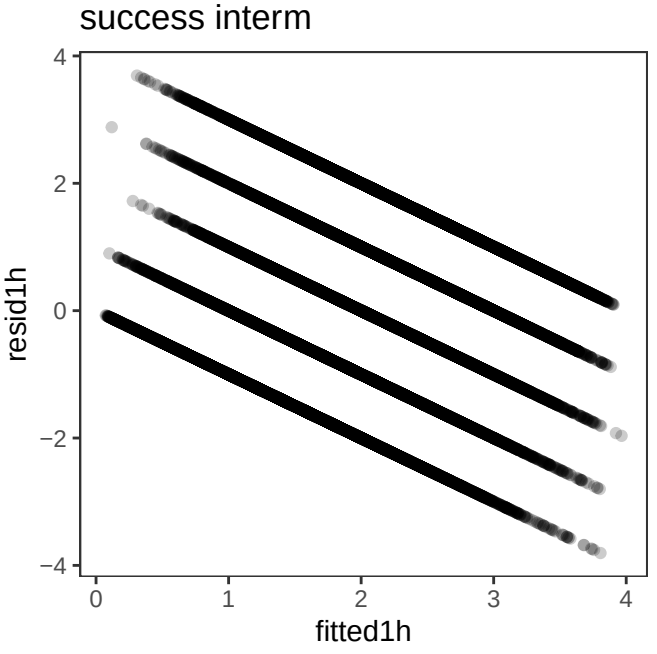
prey speed interm

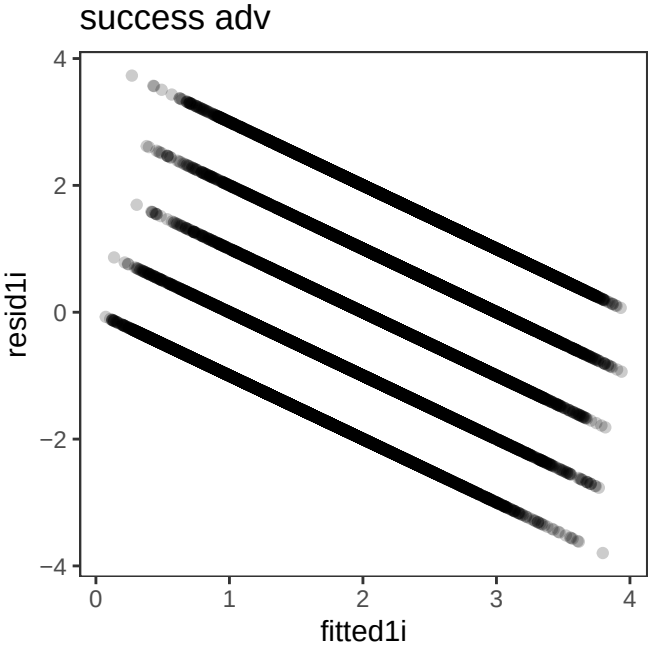


prey speed adv




success nov
resid1g
fitted1g
4
2
0
−2
−4
0
1
2
3
4


success interm
resid1h
fitted1h
4
2
0
−2
−4
0
1
2
3
4


success adv
resid1i
fitted1i
4
2
0
−2
−4
0
1
2
3
4