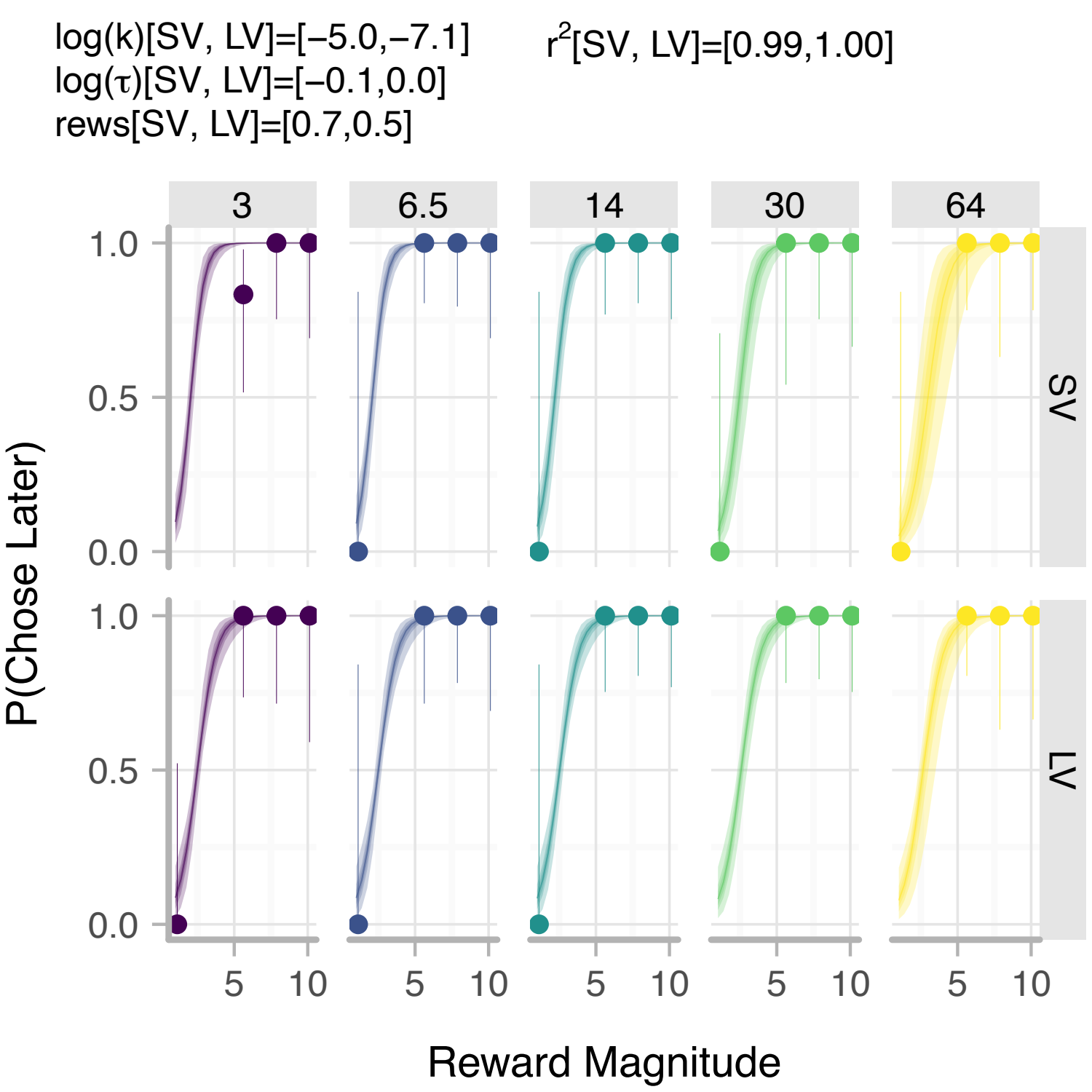
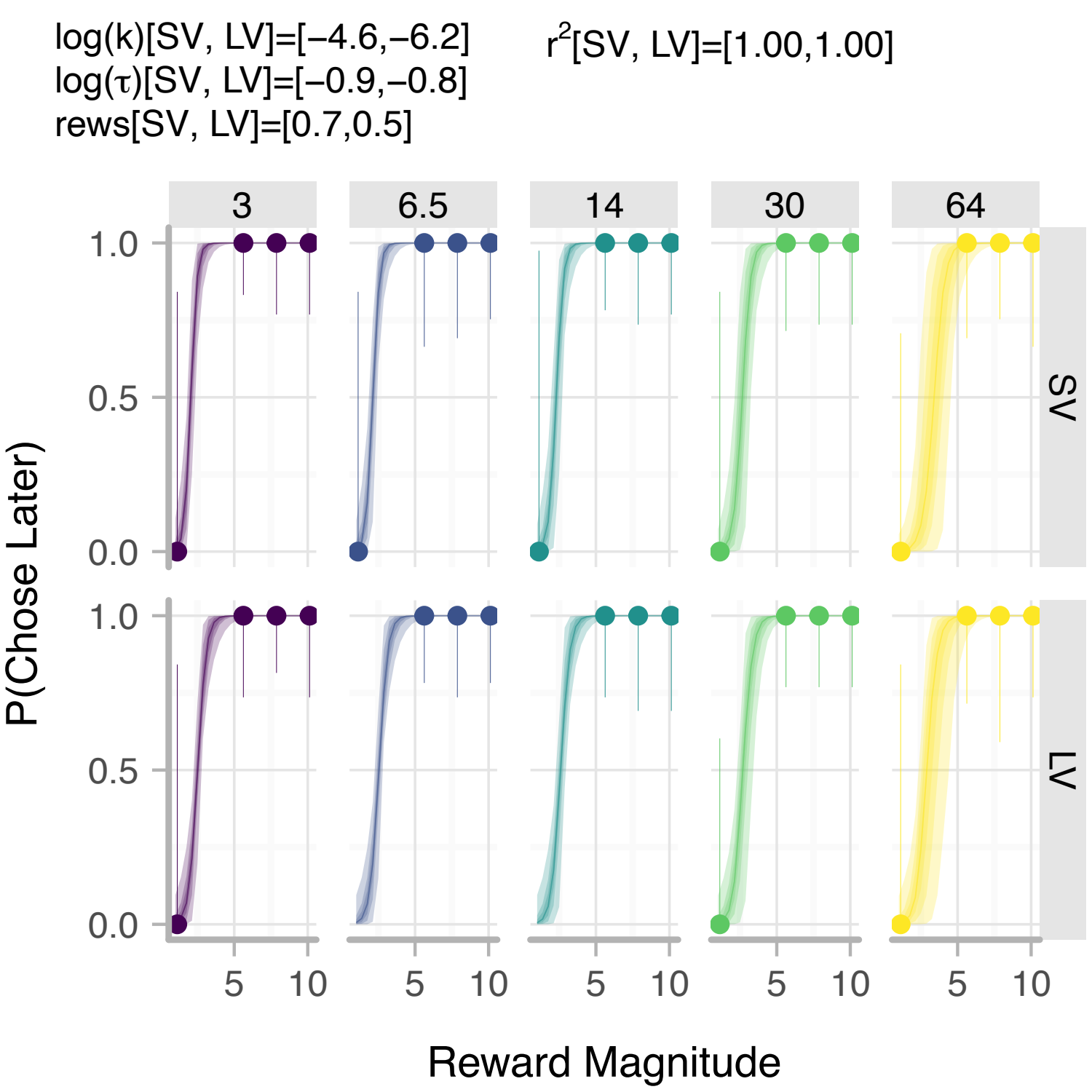
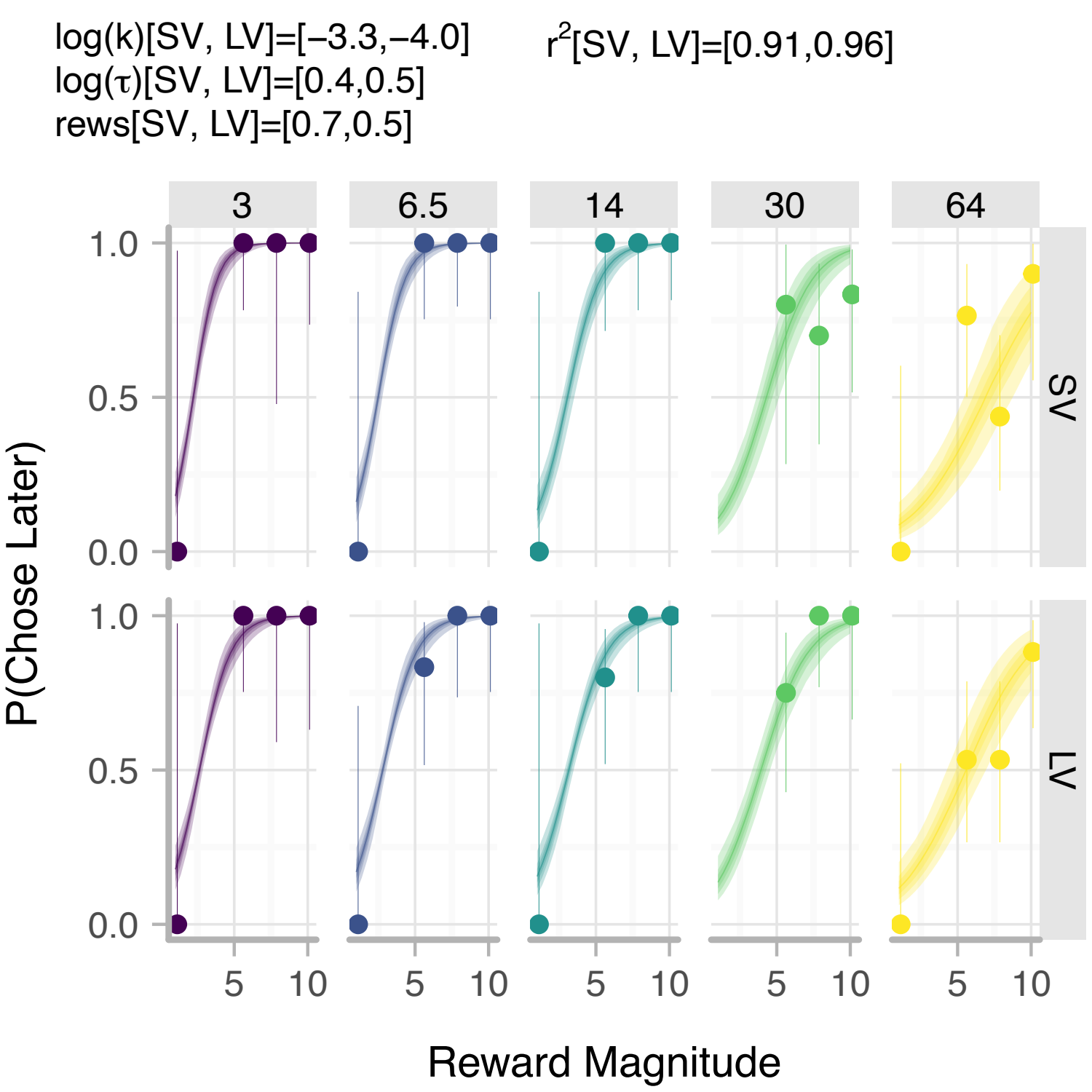
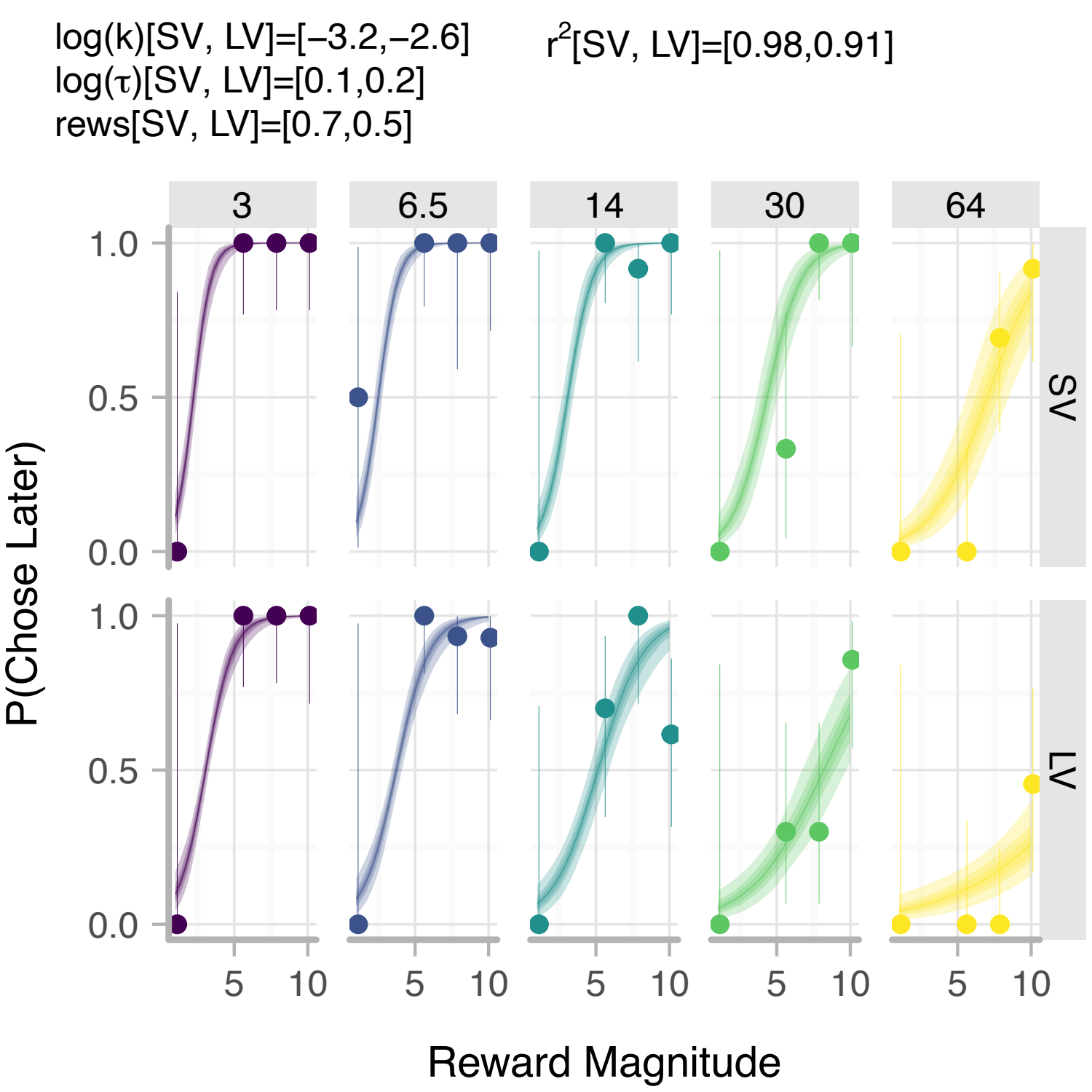
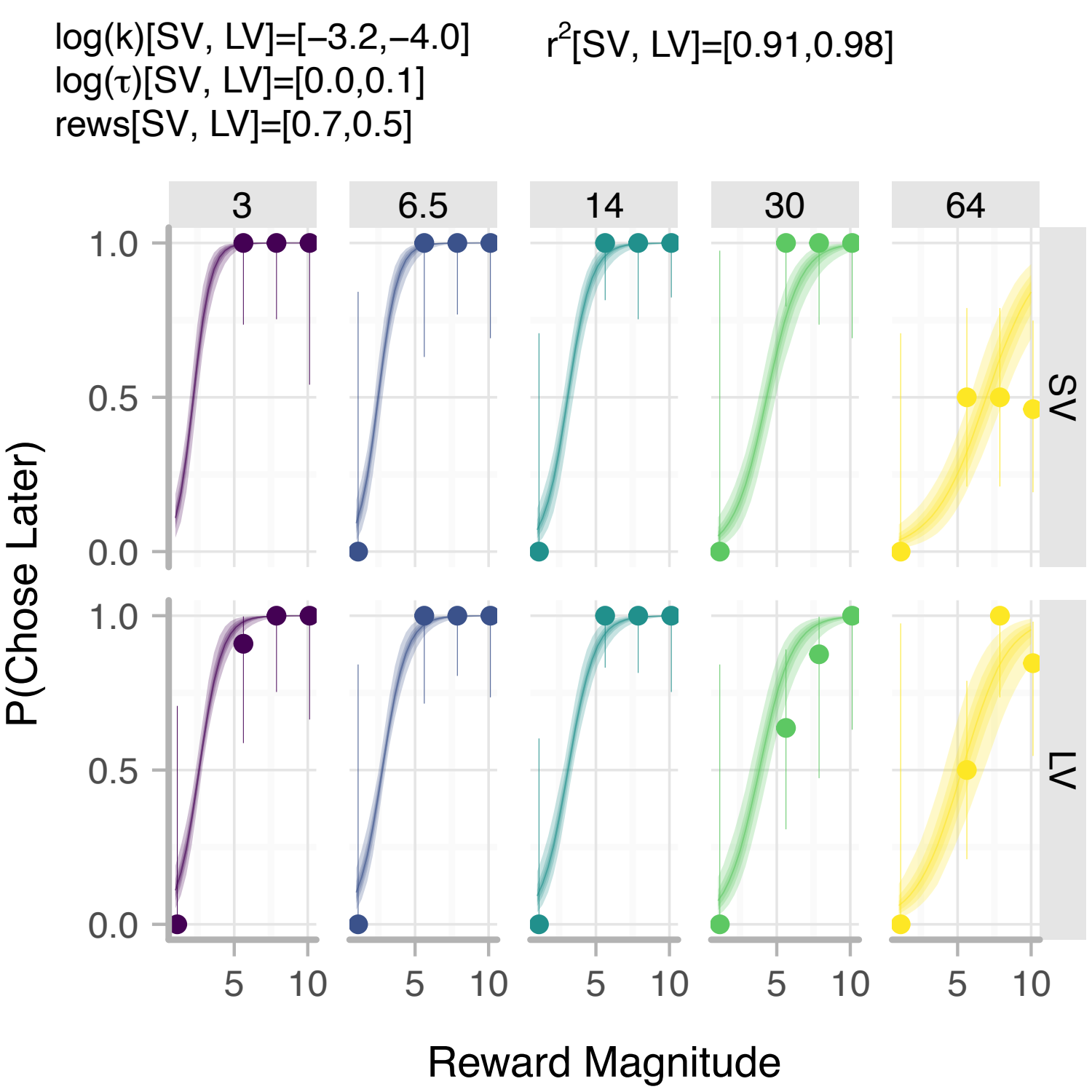
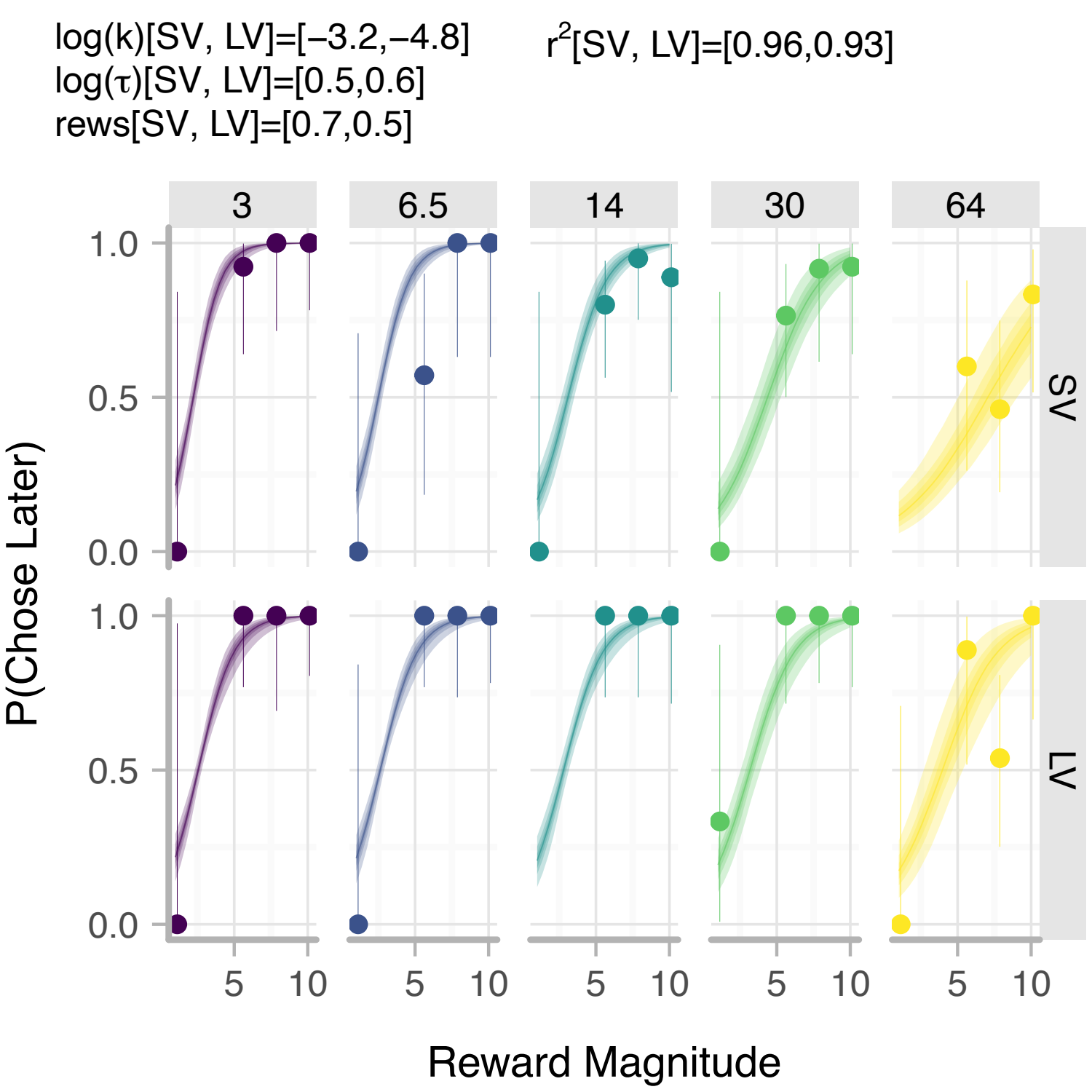

log(k)[SV, LV]=[−5.0,−7.1]
log(τ)[SV, LV]=[−0.1,0.0]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.99,1.00]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

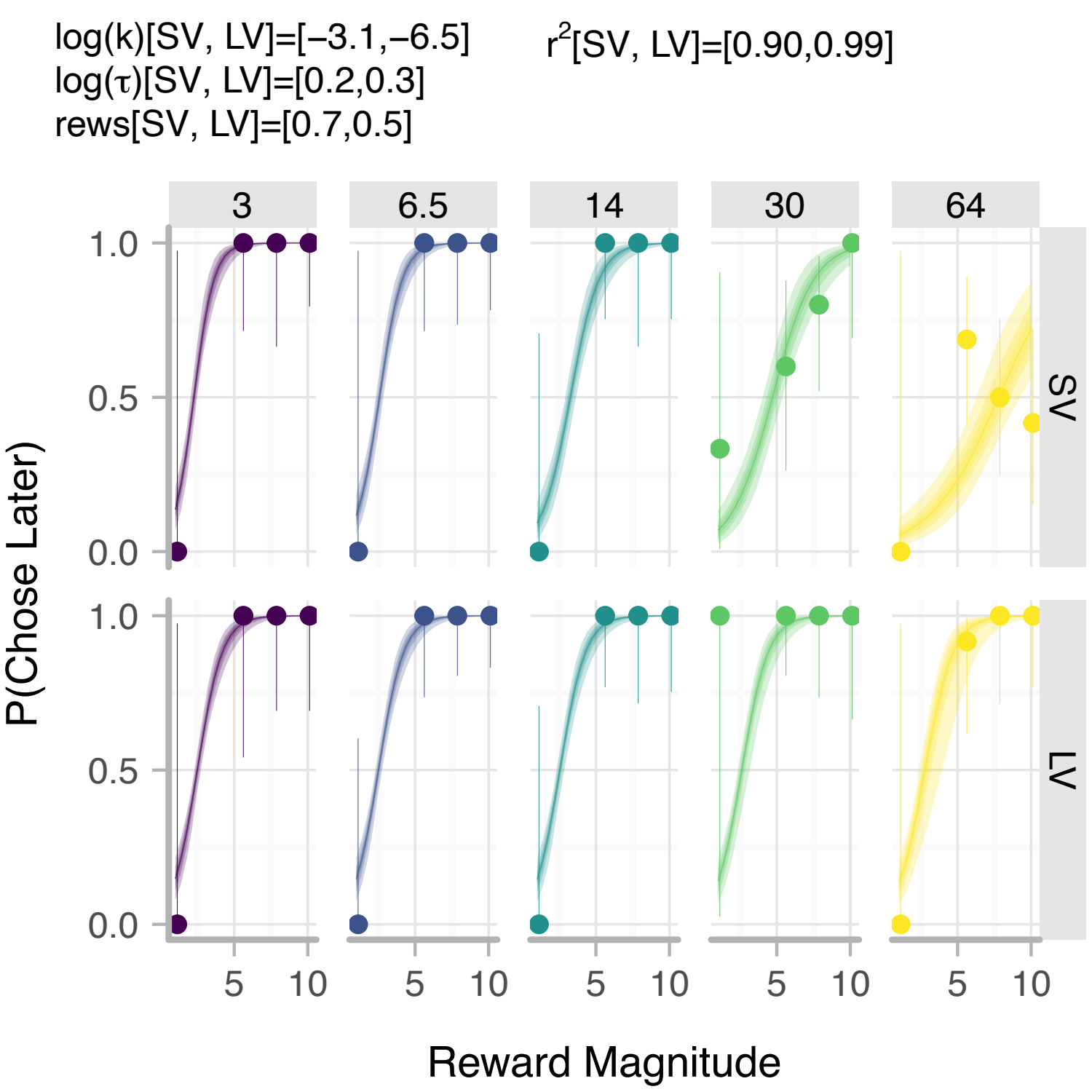

log(k)[SV, LV]=[−4.6,−6.2]
log(τ)[SV, LV]=[−0.9,−0.8]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[1.00,1.00]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

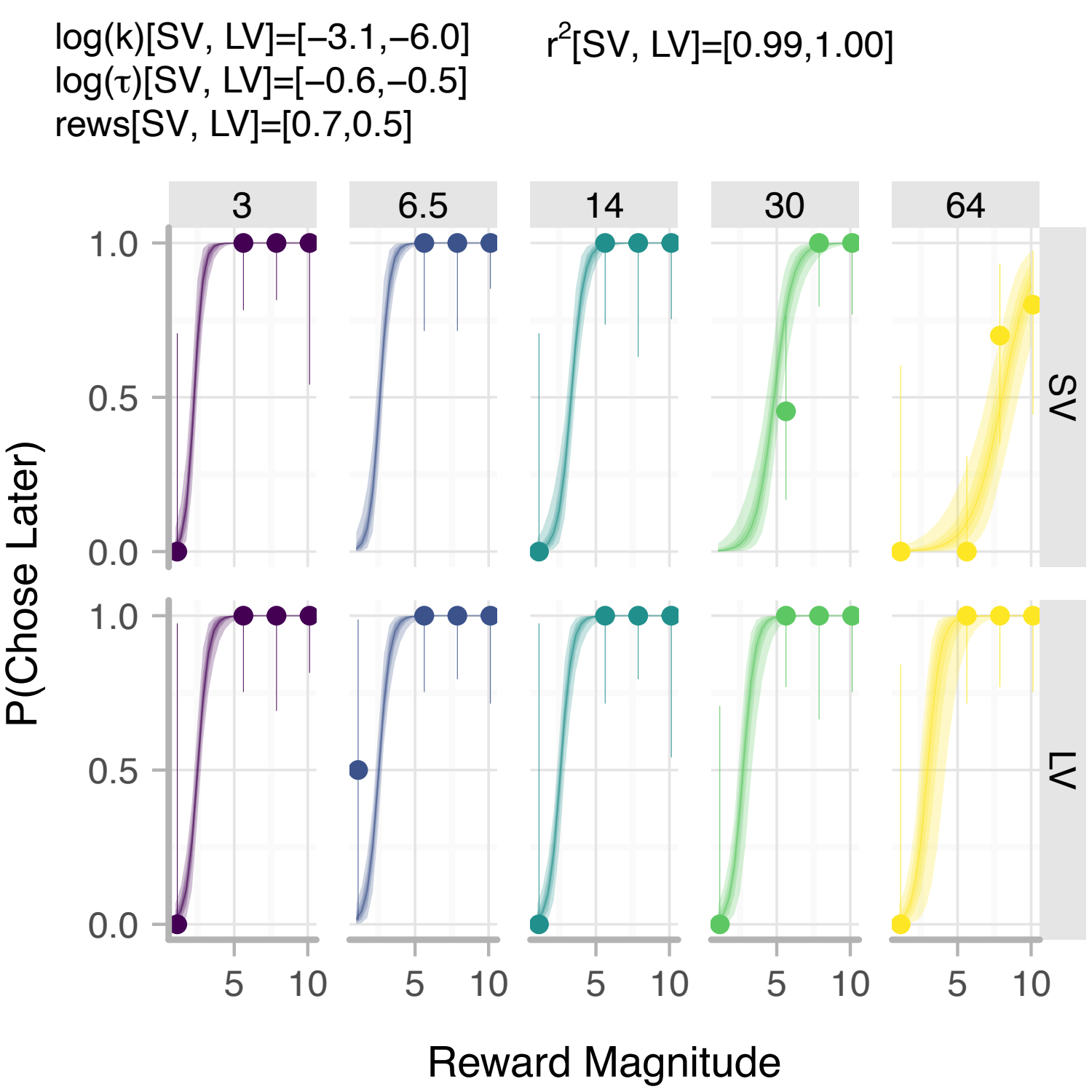

log(k)[SV, LV]=[−3.3,−4.0]
log(τ)[SV, LV]=[0.4,0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.91,0.96]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

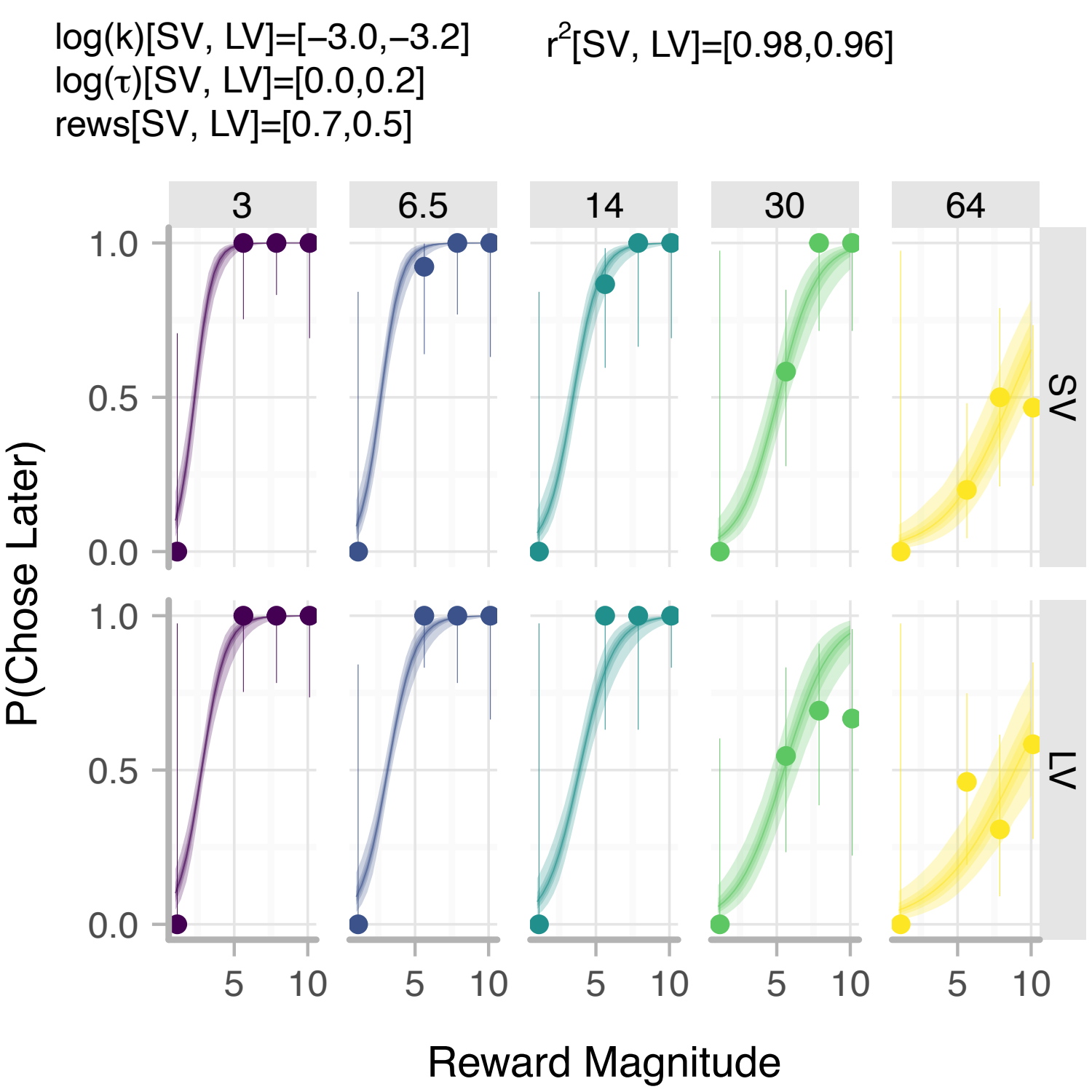

log(k)[SV, LV]=[−3.2,−2.6]
log(τ)[SV, LV]=[0.1,0.2]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.98,0.91]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

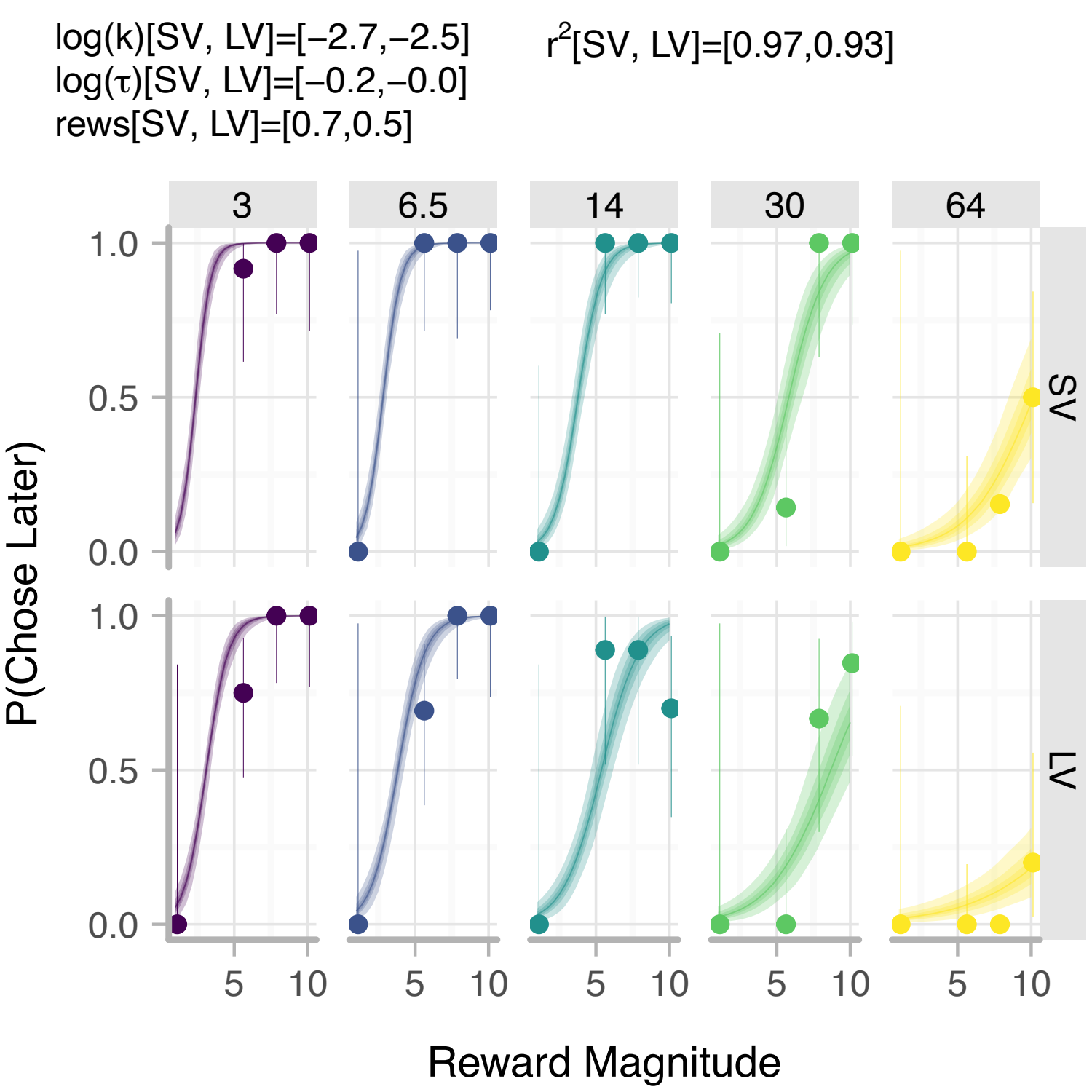

log(k)[SV, LV]=[−3.2,−4.0]
log(τ)[SV, LV]=[0.0,0.1]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.91,0.98]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

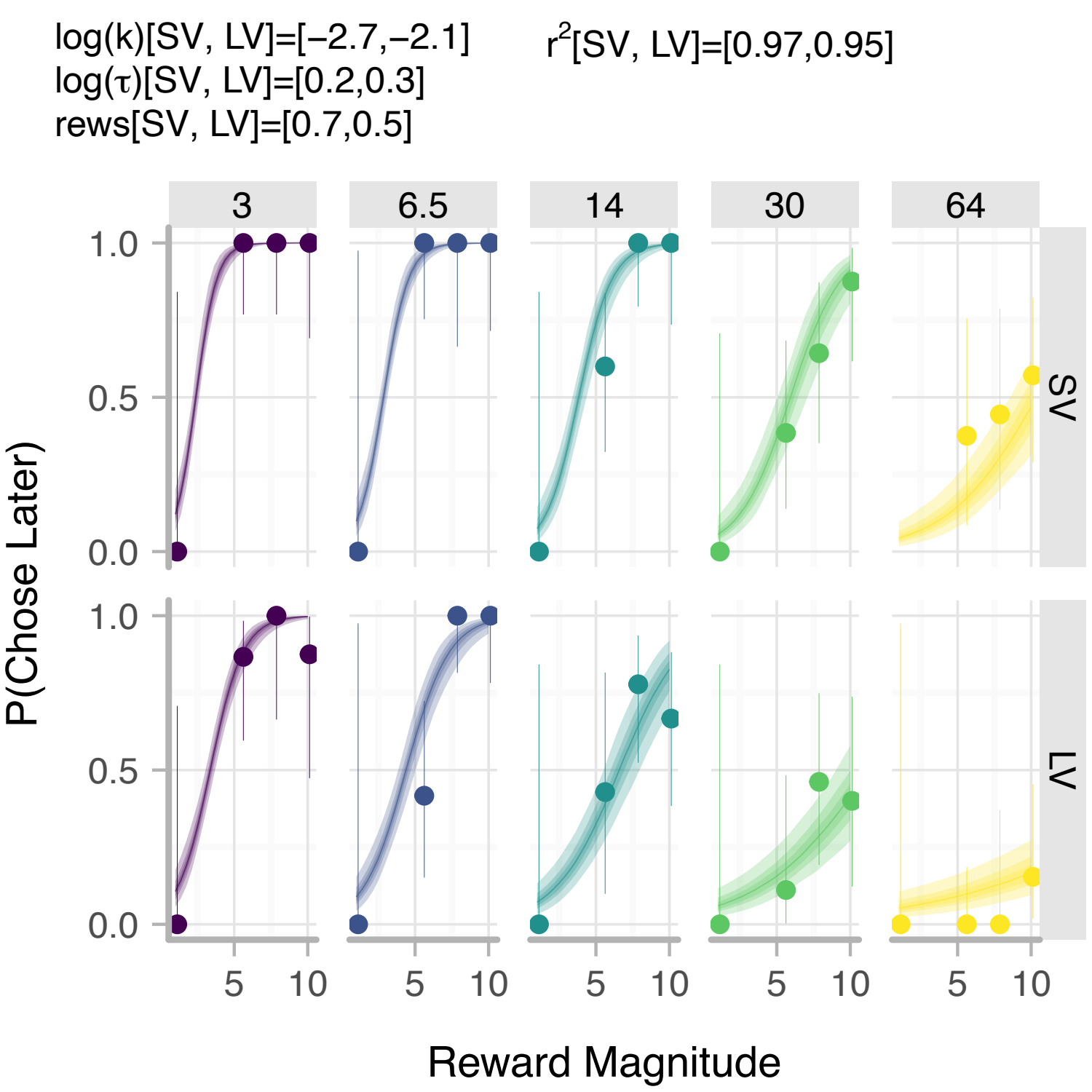

log(k)[SV, LV]=[−3.2,−4.8]
log(τ)[SV, LV]=[0.5,0.6]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.96,0.93]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

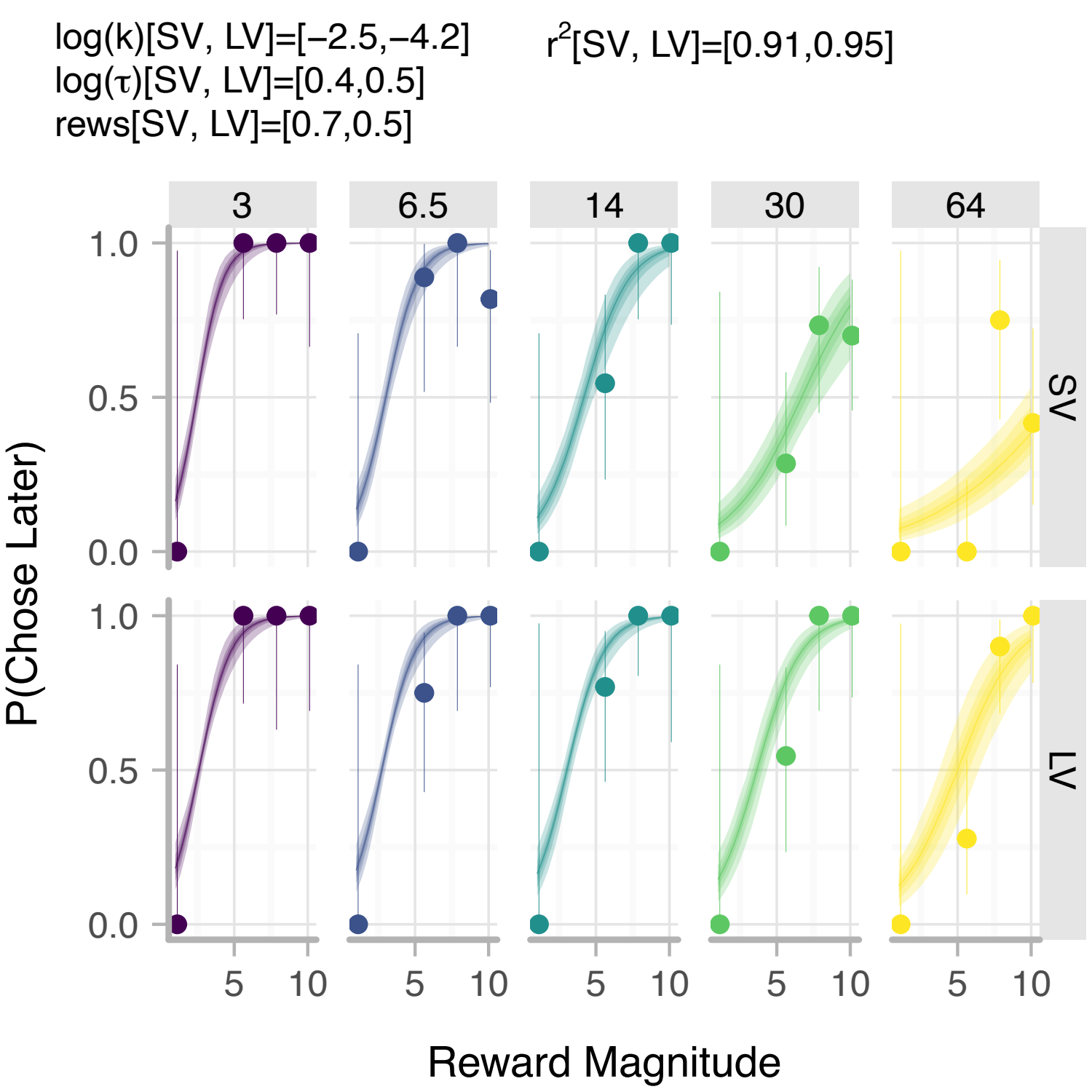

log(k)[SV, LV]=[−3.1,−6.5]
log(τ)[SV, LV]=[0.2,0.3]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.90,0.99]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

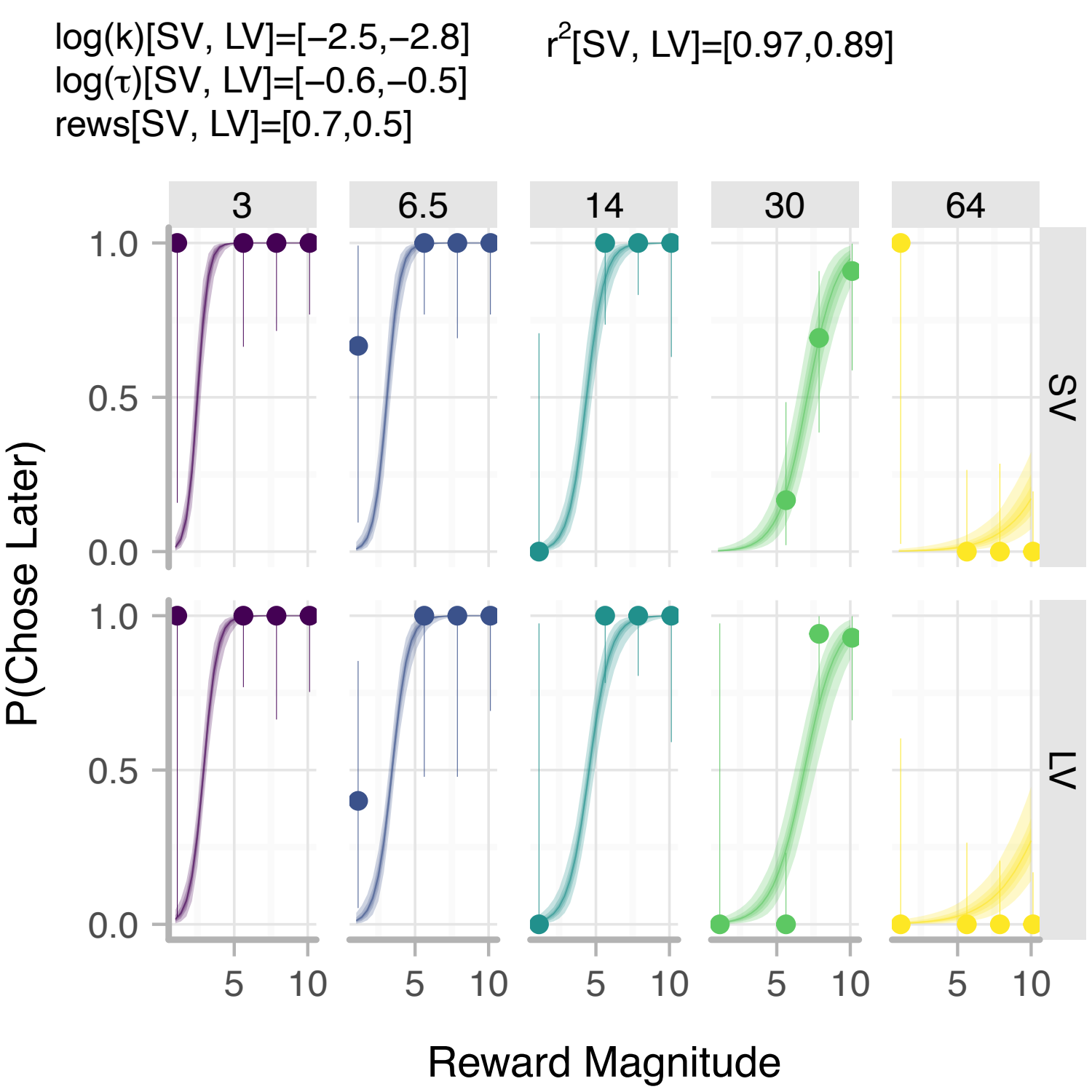

log(k)[SV, LV]=[−3.1,−6.0]
log(τ)[SV, LV]=[−0.6,−0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.99,1.00]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

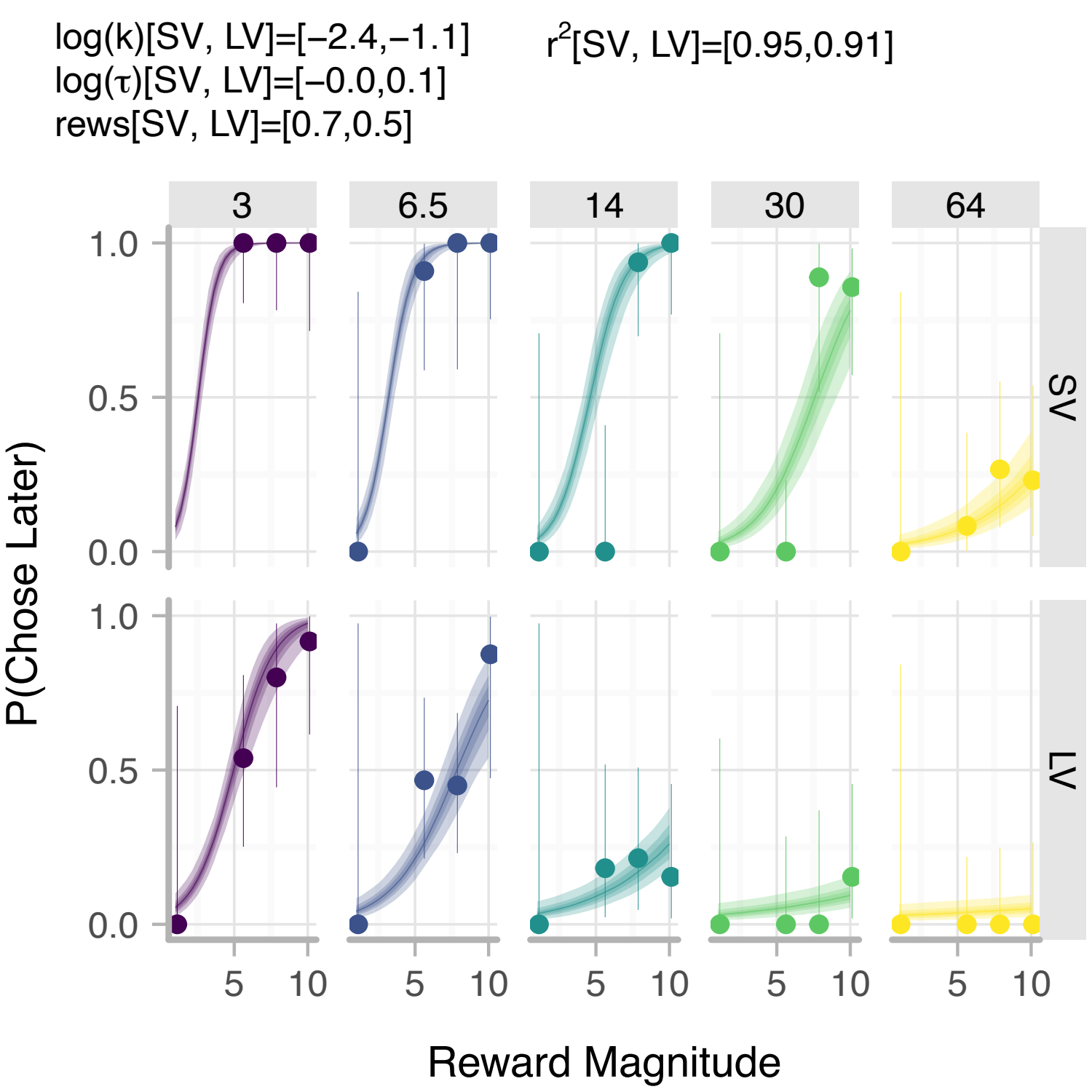

log(k)[SV, LV]=[−3.0,−3.2]
log(τ)[SV, LV]=[0.0,0.2]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.98,0.96]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

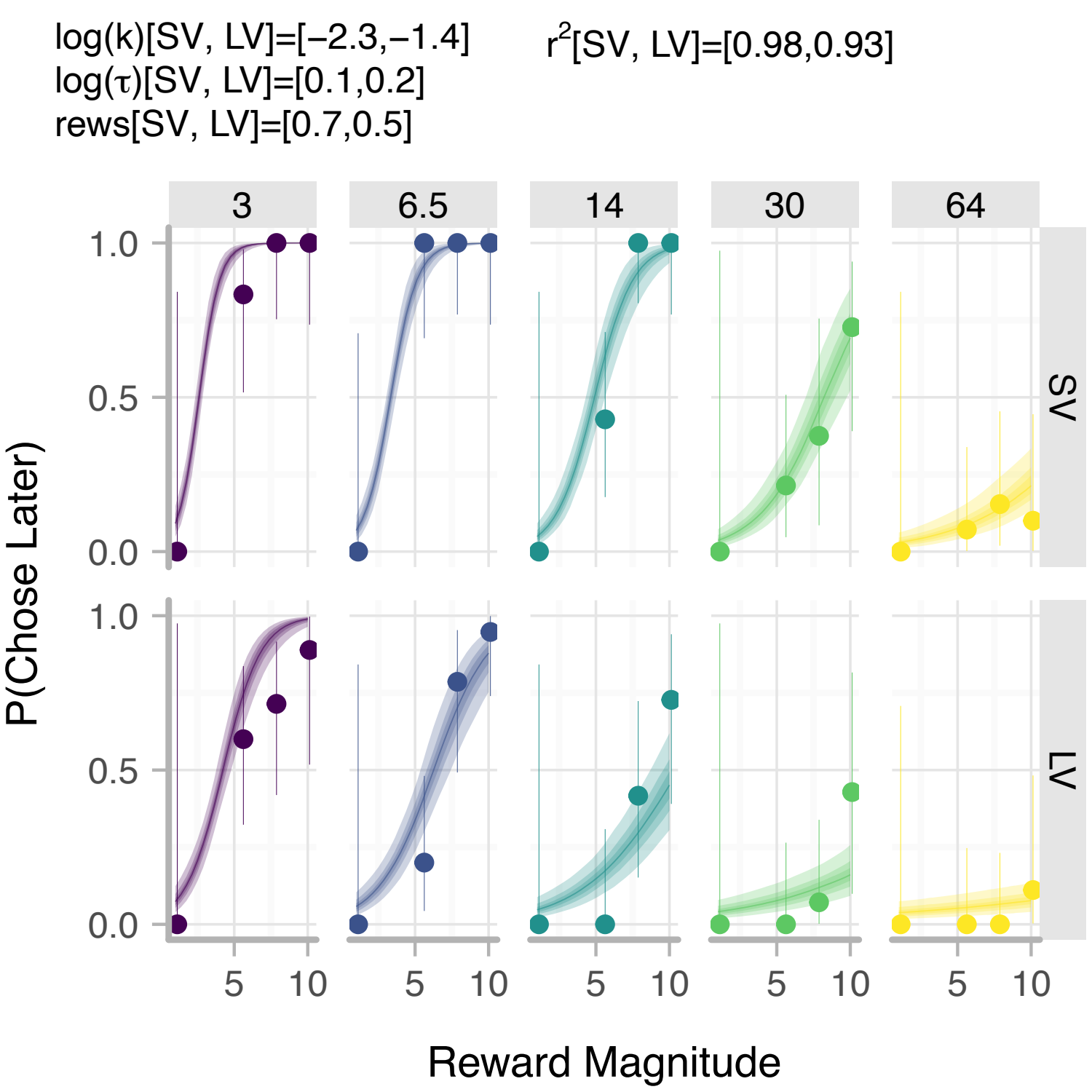

log(k)[SV, LV]=[−2.7,−2.5]
log(τ)[SV, LV]=[−0.2,−0.0]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.97,0.93]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

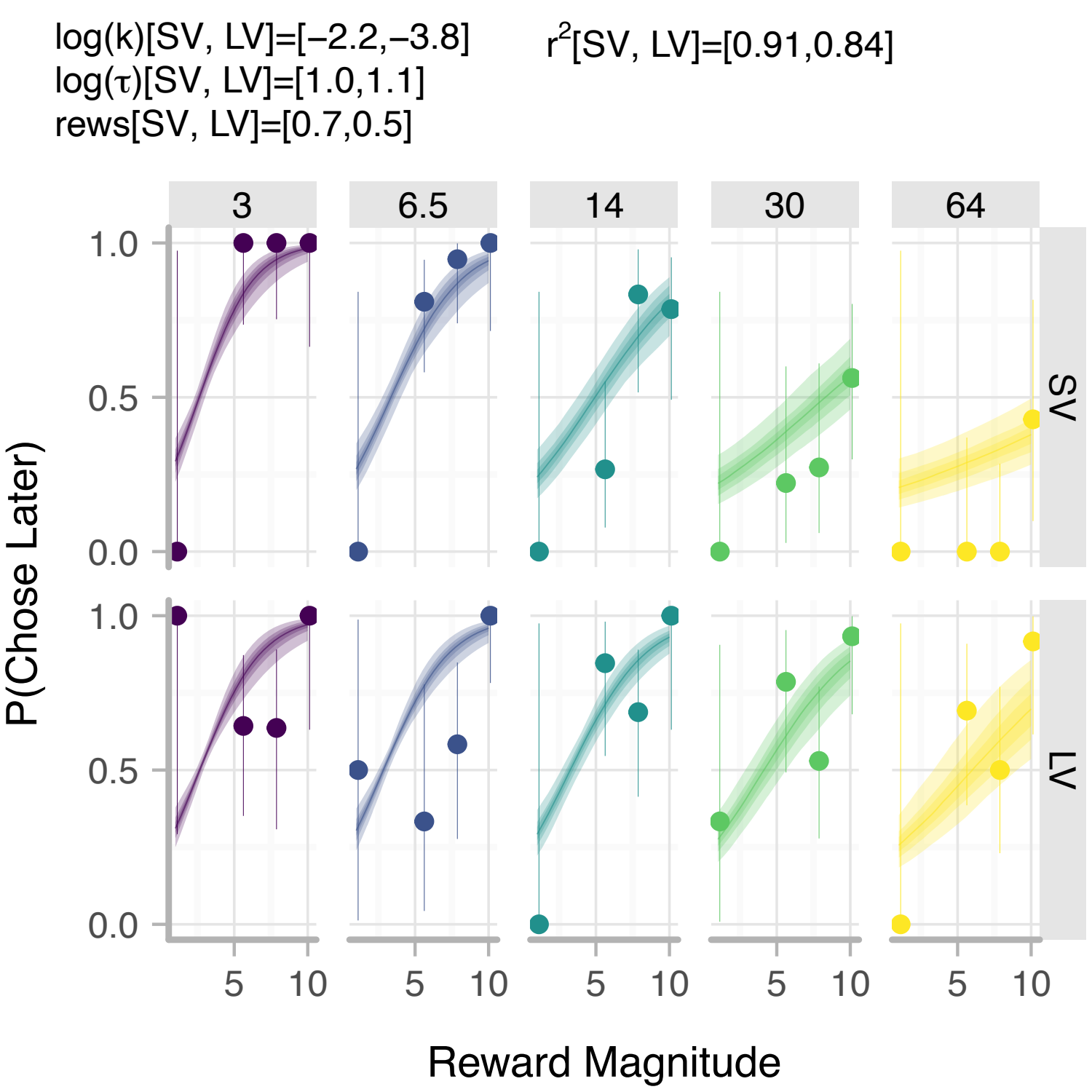

log(k)[SV, LV]=[−2.7,−2.1]
log(τ)[SV, LV]=[0.2,0.3]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.97,0.95]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

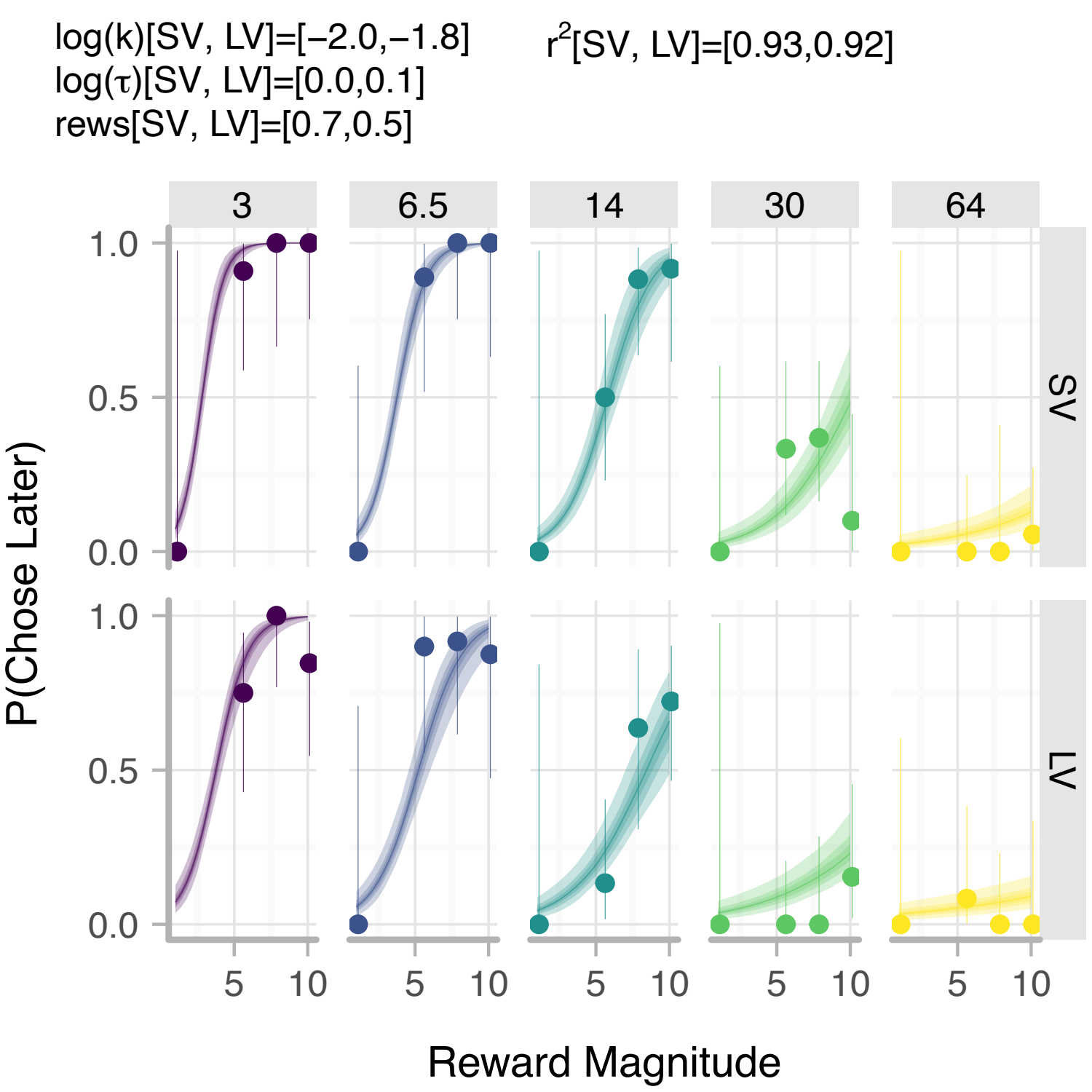

log(k)[SV, LV]=[−2.5,−4.2]
log(τ)[SV, LV]=[0.4,0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.91,0.95]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

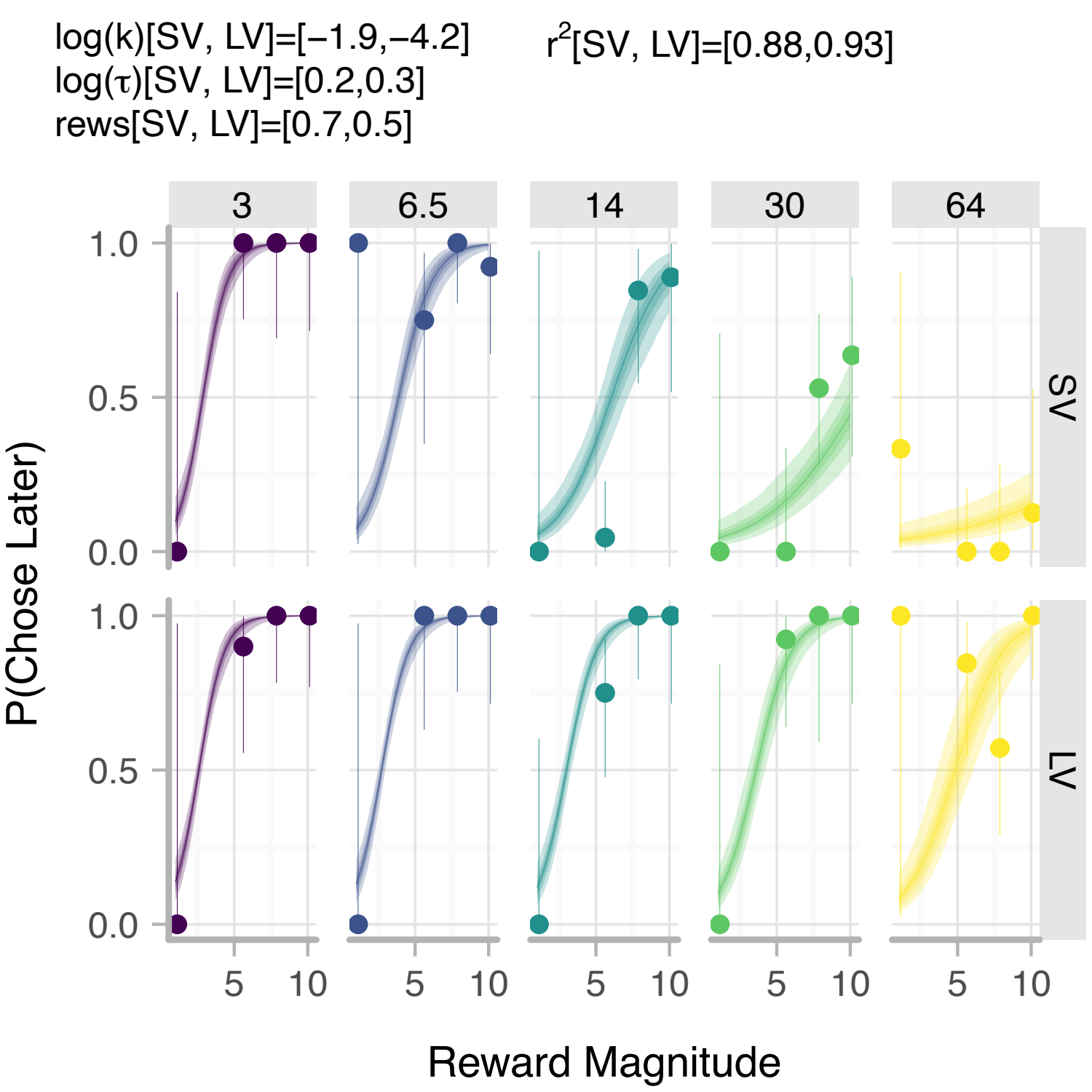

log(k)[SV, LV]=[−2.5,−2.8]
log(τ)[SV, LV]=[−0.6,−0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.97,0.89]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

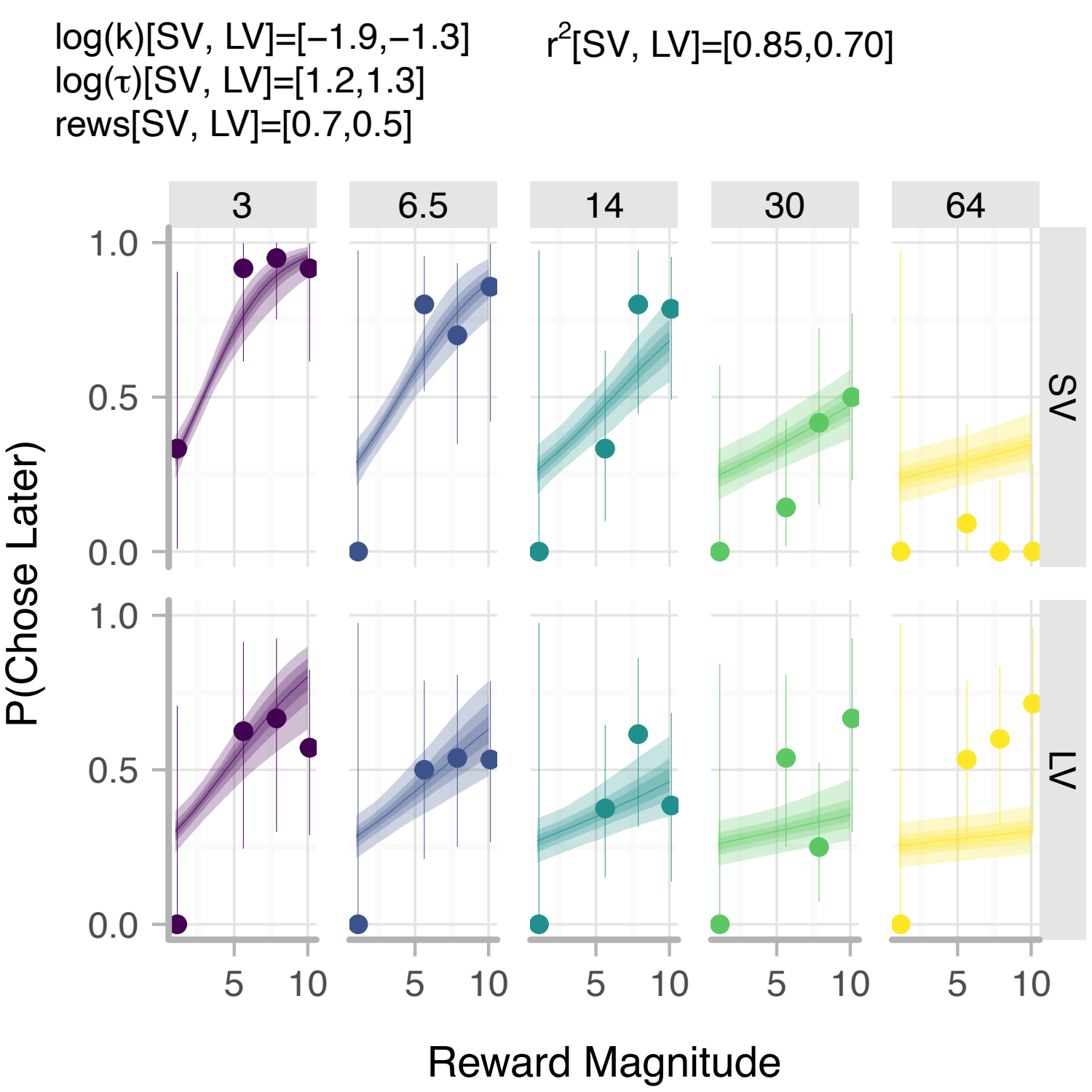

log(k)[SV, LV]=[−2.4,−1.1]
log(τ)[SV, LV]=[−0.0,0.1]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.95,0.91]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

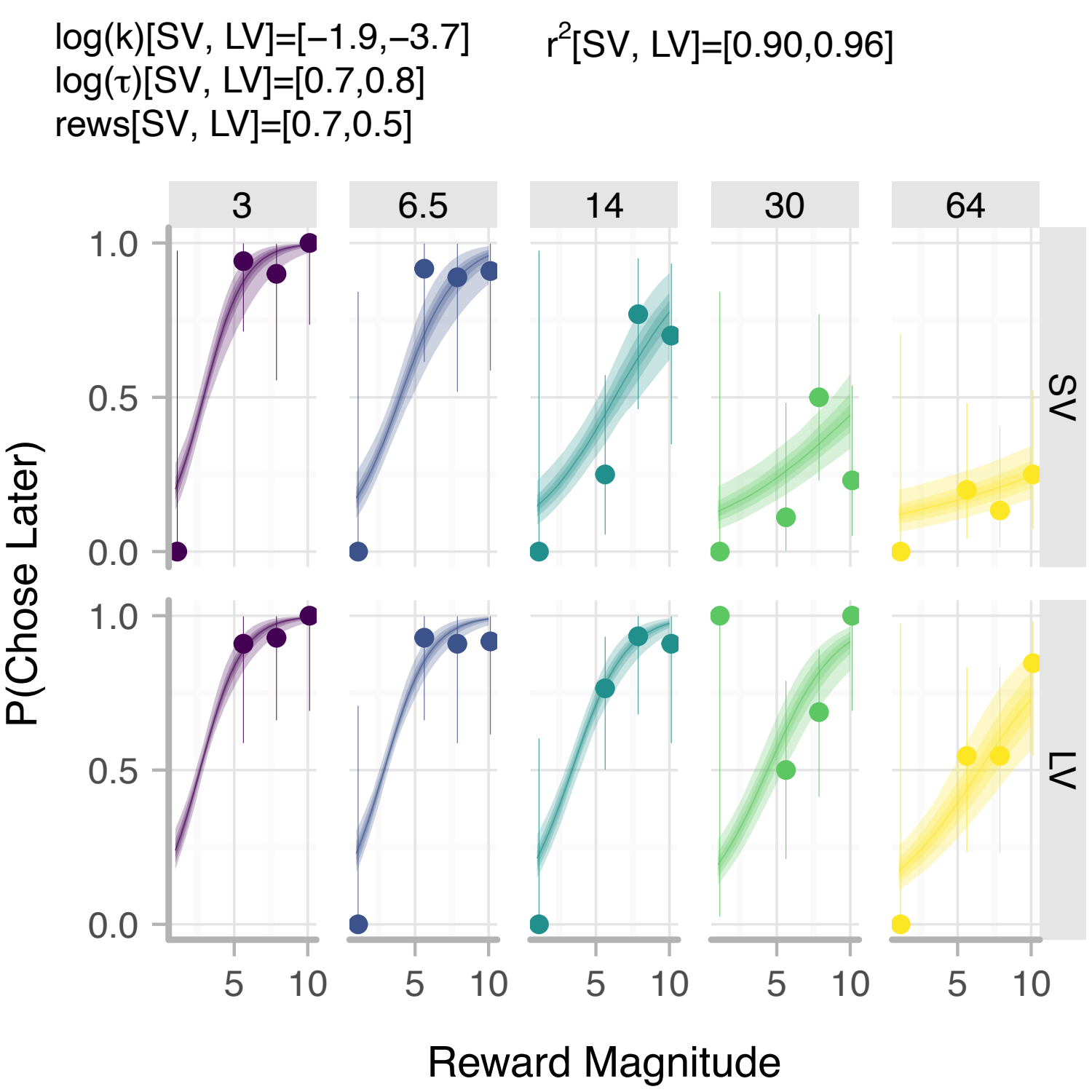

log(k)[SV, LV]=[−2.3,−1.4]
log(τ)[SV, LV]=[0.1,0.2]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.98,0.93]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

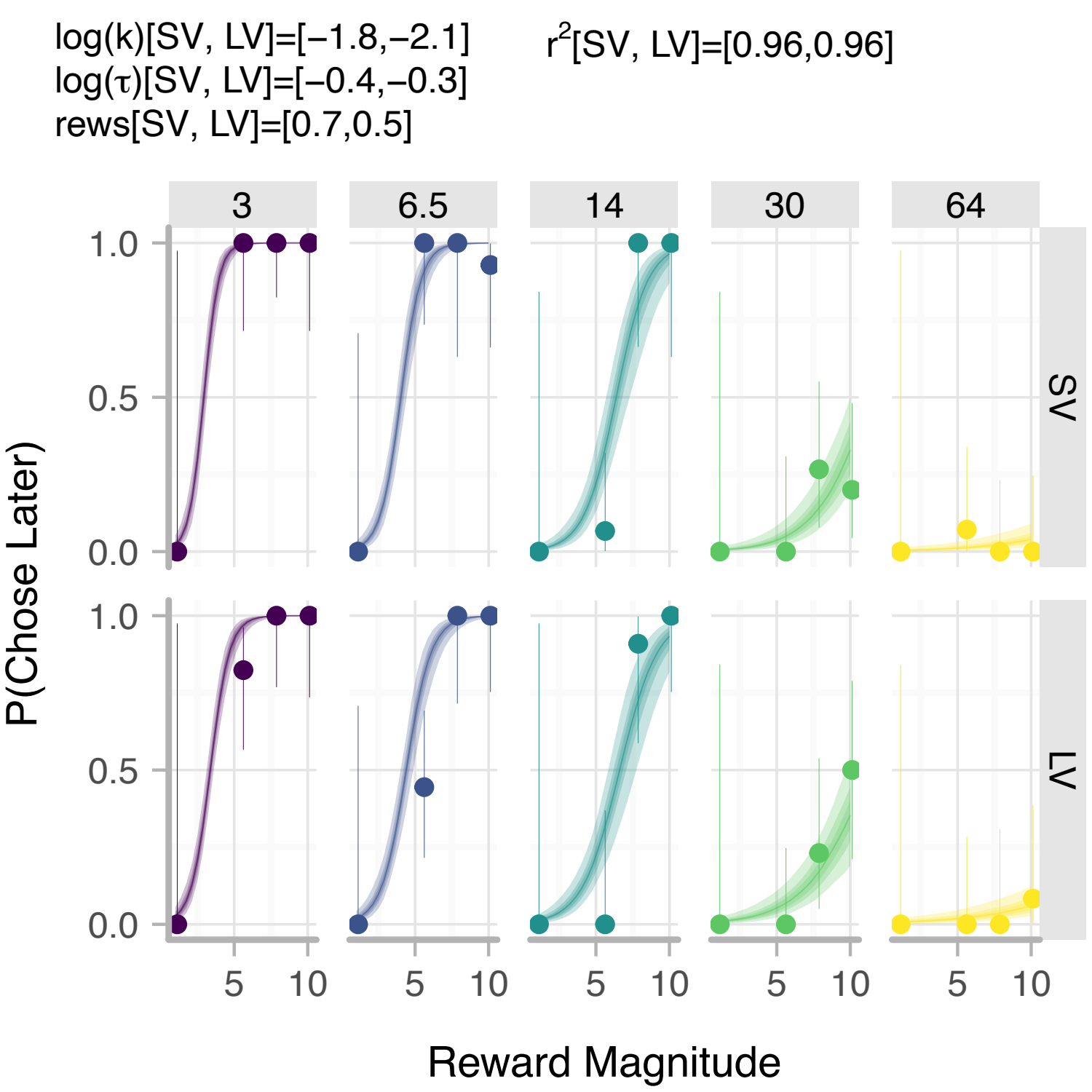

log(k)[SV, LV]=[−2.2,−3.8]
log(τ)[SV, LV]=[1.0,1.1]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.91,0.84]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

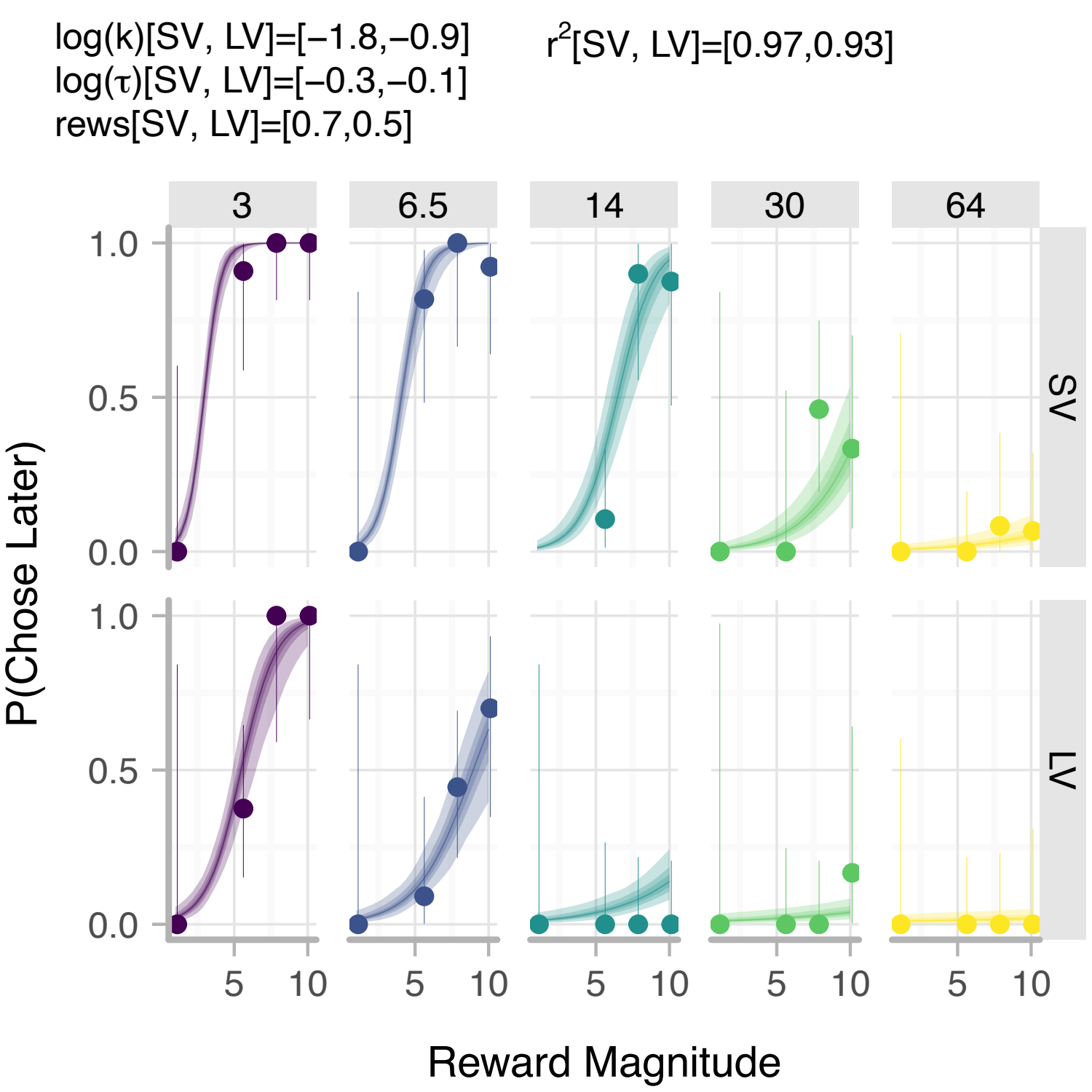

log(k)[SV, LV]=[−2.0,−1.8]
log(τ)[SV, LV]=[0.0,0.1]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.93,0.92]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

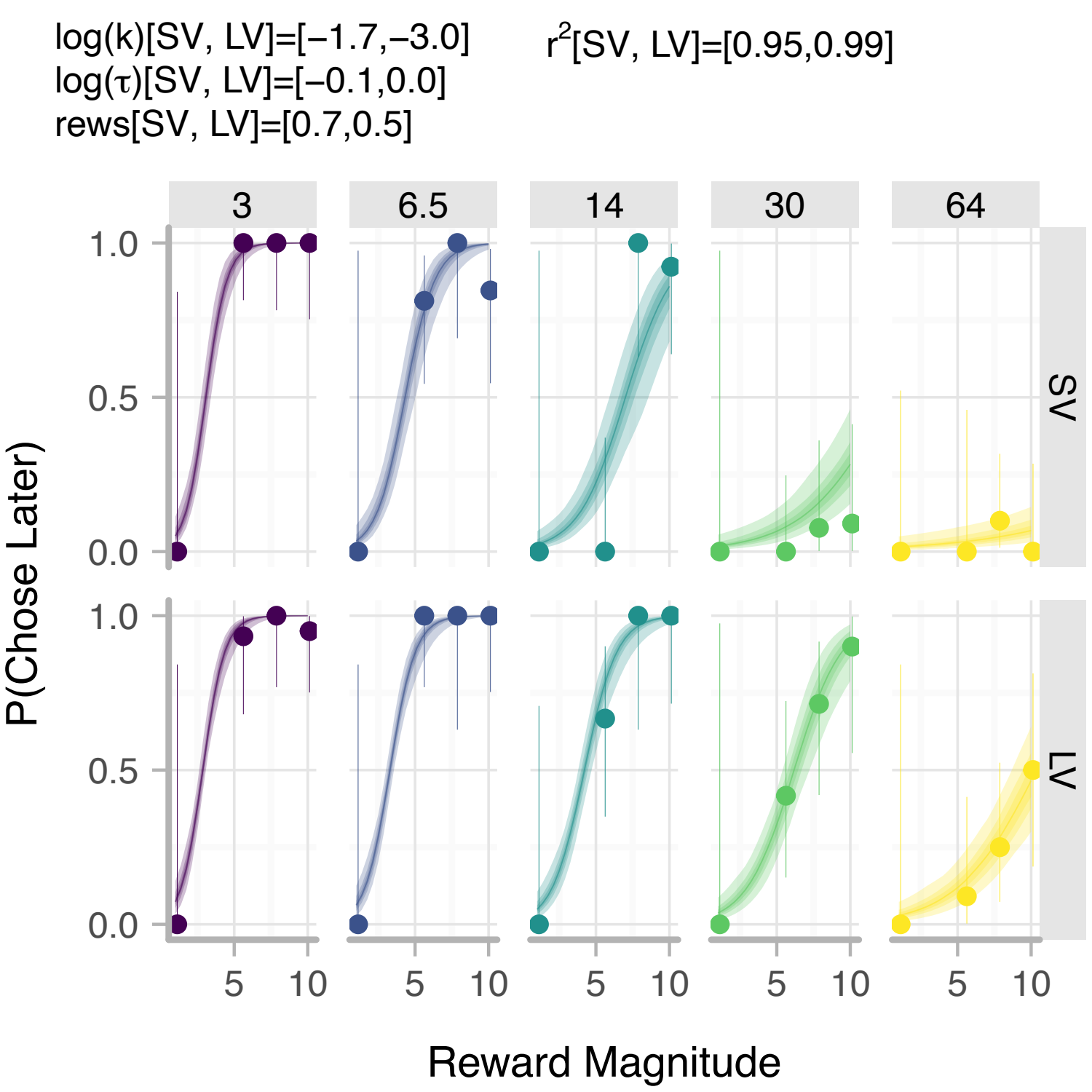

log(k)[SV, LV]=[−1.9,−4.2]
log(τ)[SV, LV]=[0.2,0.3]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.88,0.93]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

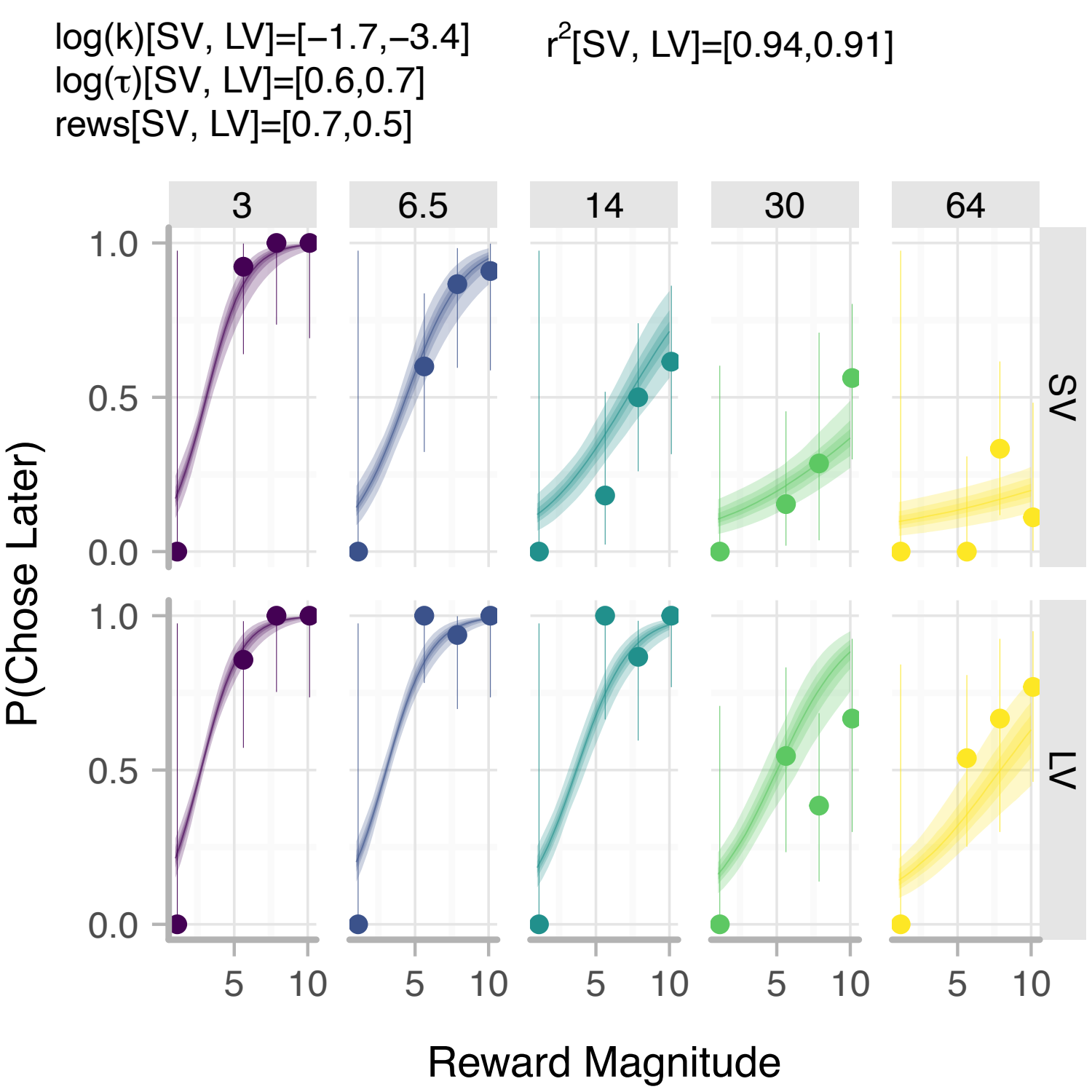

log(k)[SV, LV]=[−1.9,−1.3]
log(τ)[SV, LV]=[1.2,1.3]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.85,0.70]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

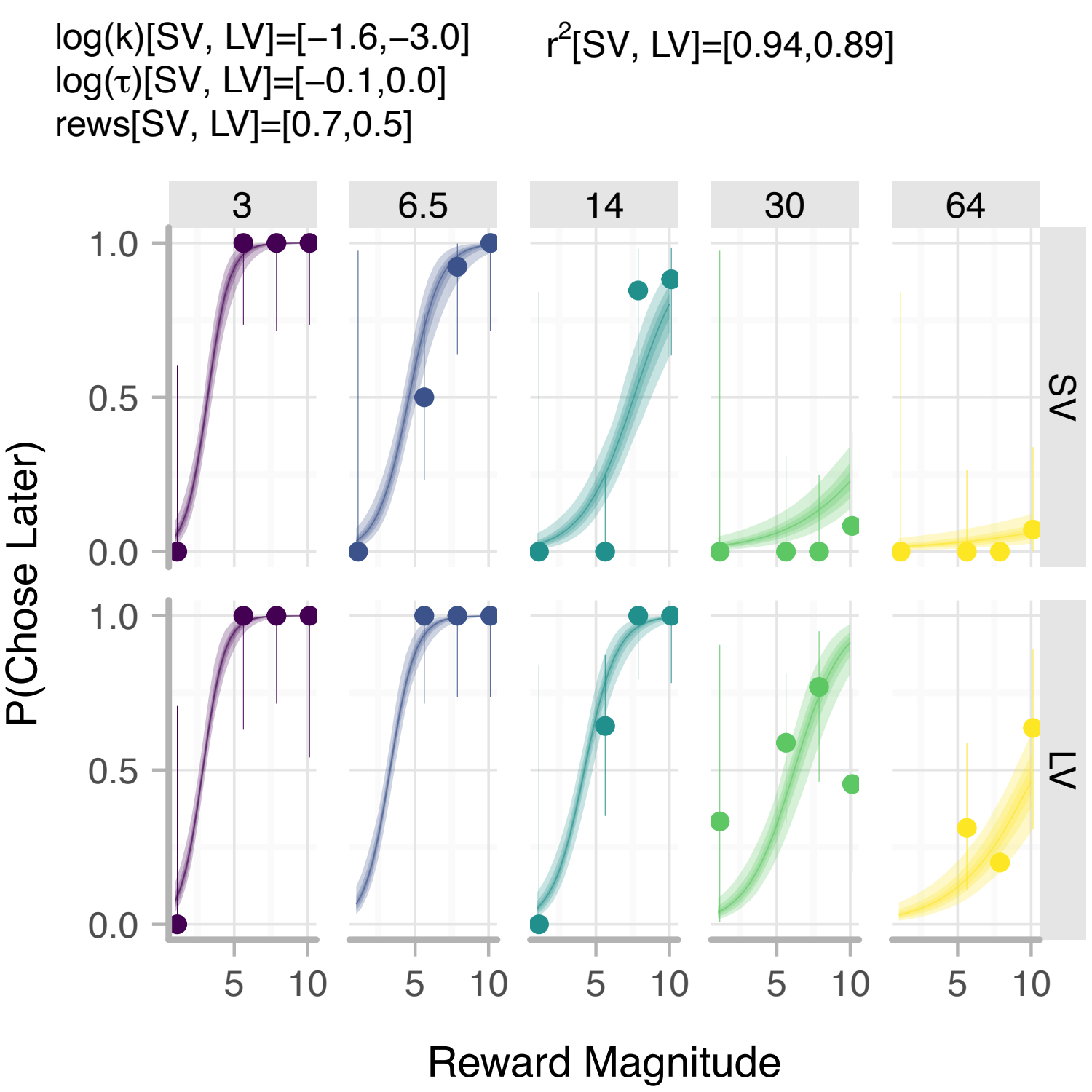

log(k)[SV, LV]=[−1.9,−3.7]
log(τ)[SV, LV]=[0.7,0.8]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.90,0.96]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

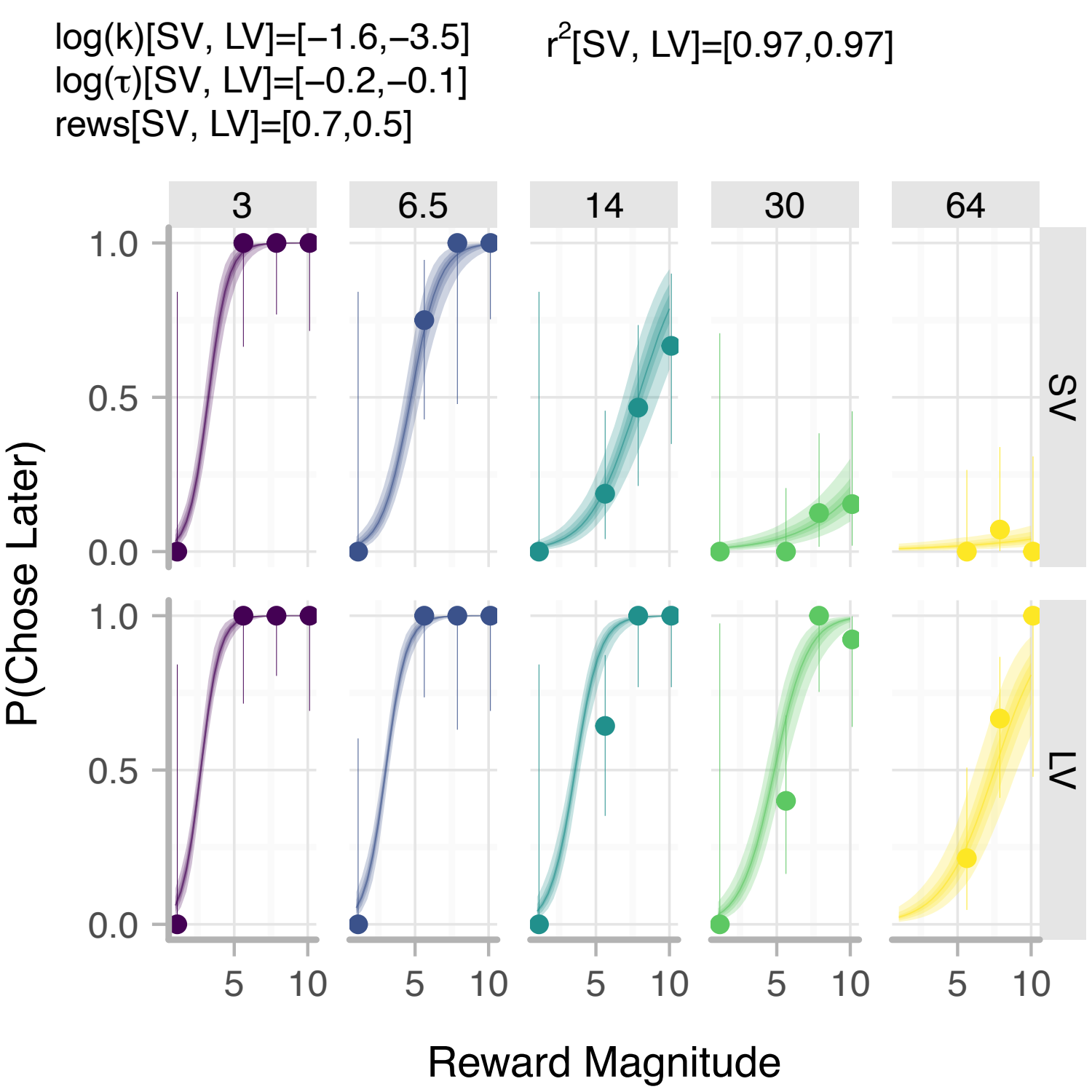

log(k)[SV, LV]=[−1.8,−2.1]
log(τ)[SV, LV]=[−0.4,−0.3]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.96,0.96]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

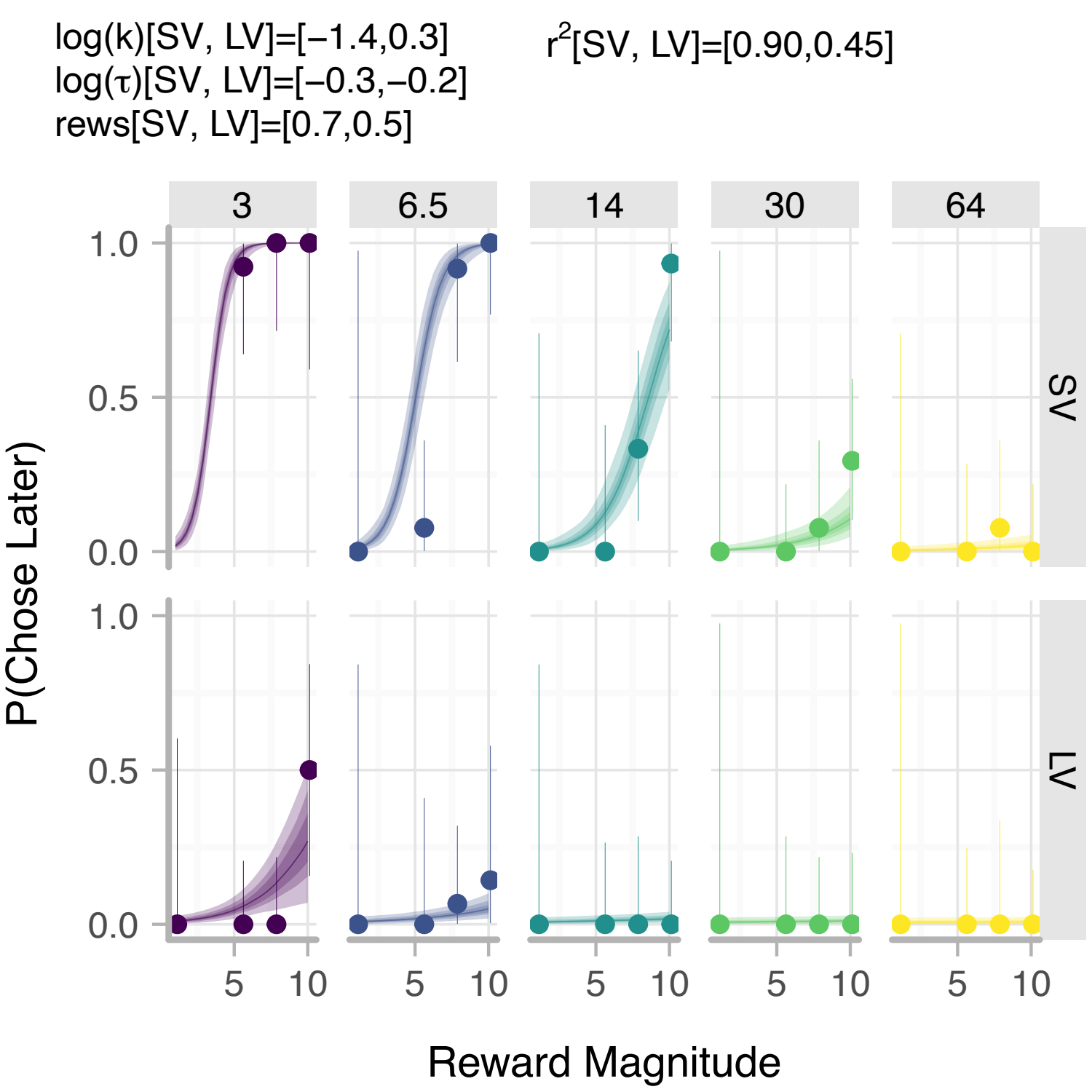

log(k)[SV, LV]=[−1.8,−0.9]
log(τ)[SV, LV]=[−0.3,−0.1]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.97,0.93]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

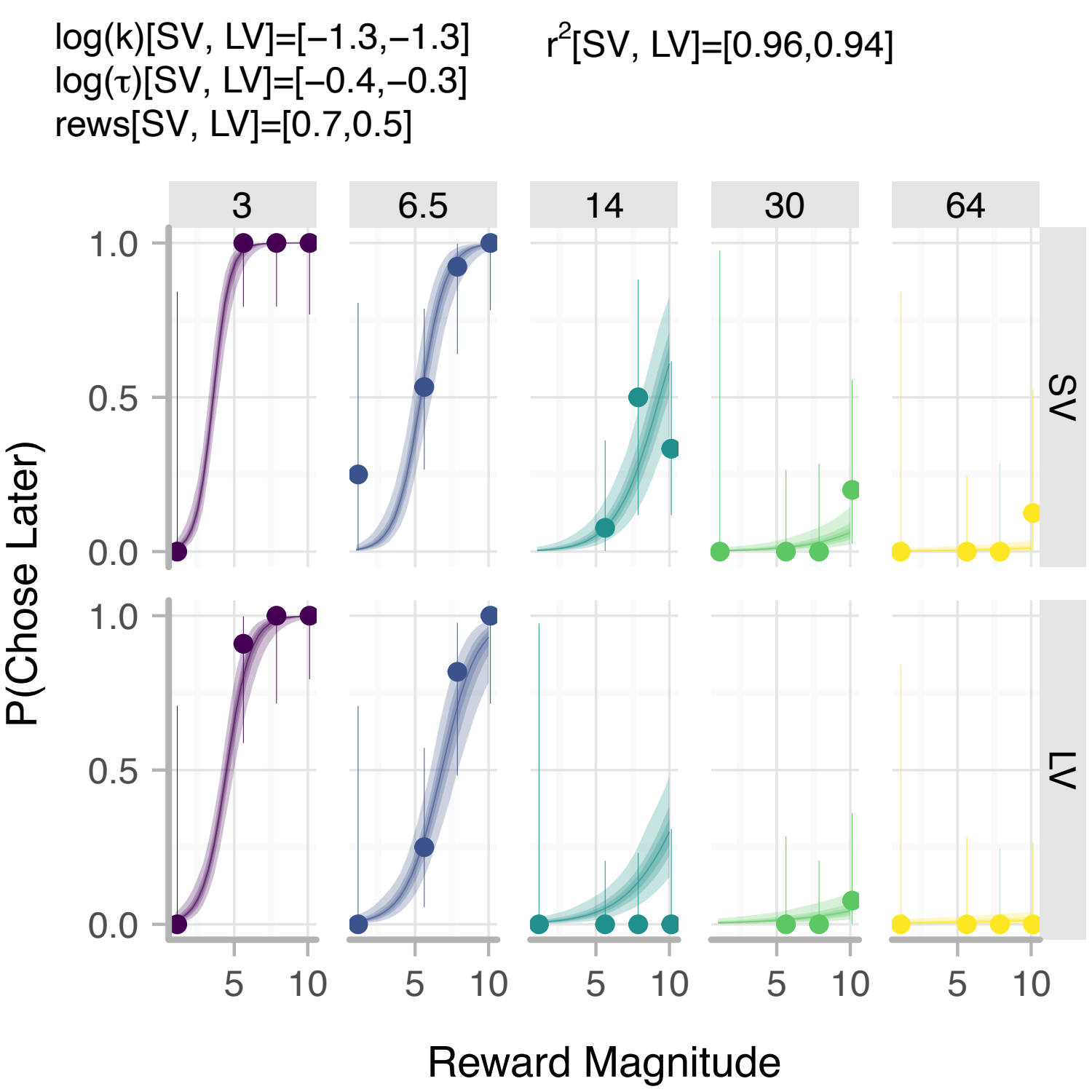

log(k)[SV, LV]=[−1.7,−3.0]
log(τ)[SV, LV]=[−0.1,0.0]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.95,0.99]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

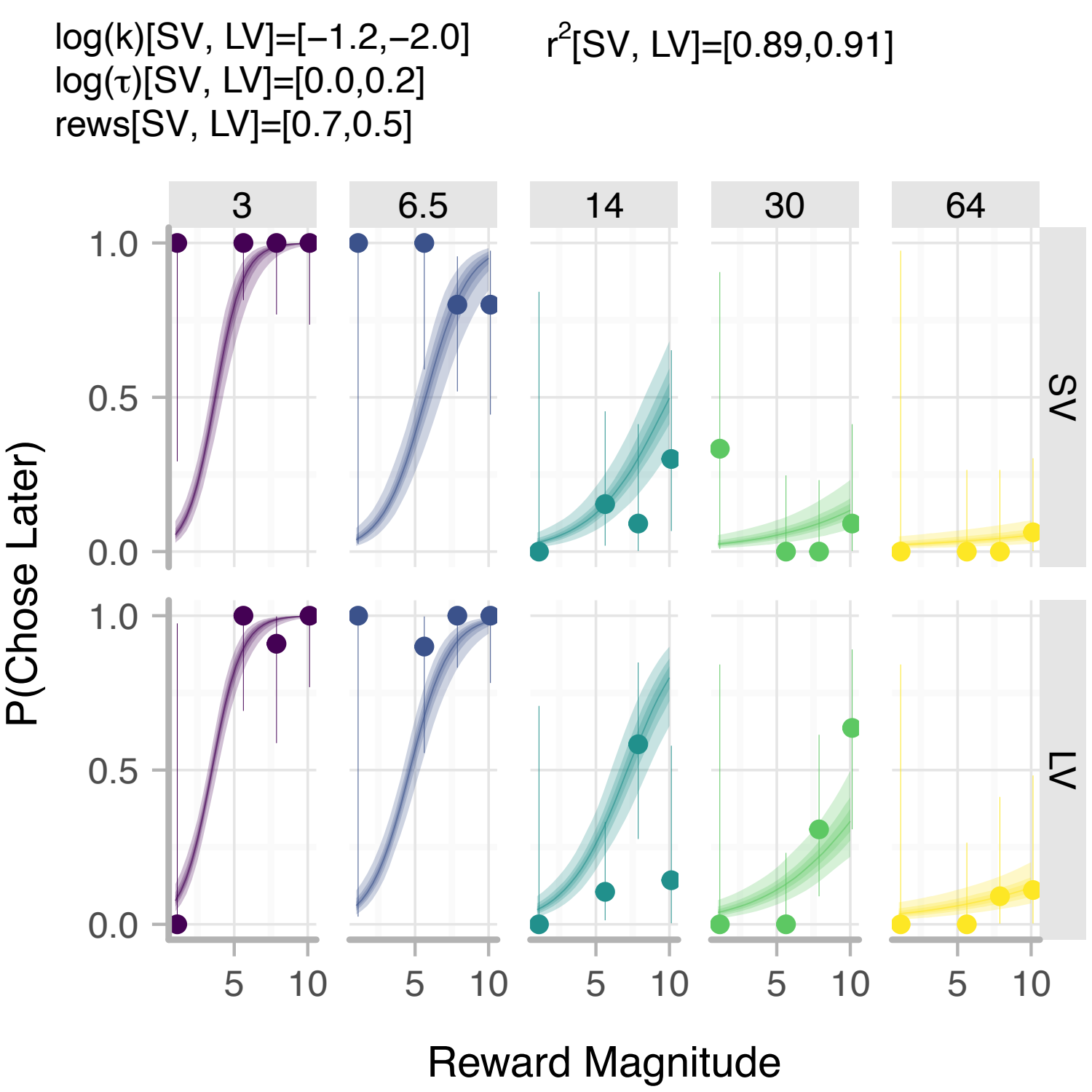

log(k)[SV, LV]=[−1.7,−3.4]
log(τ)[SV, LV]=[0.6,0.7]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.94,0.91]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

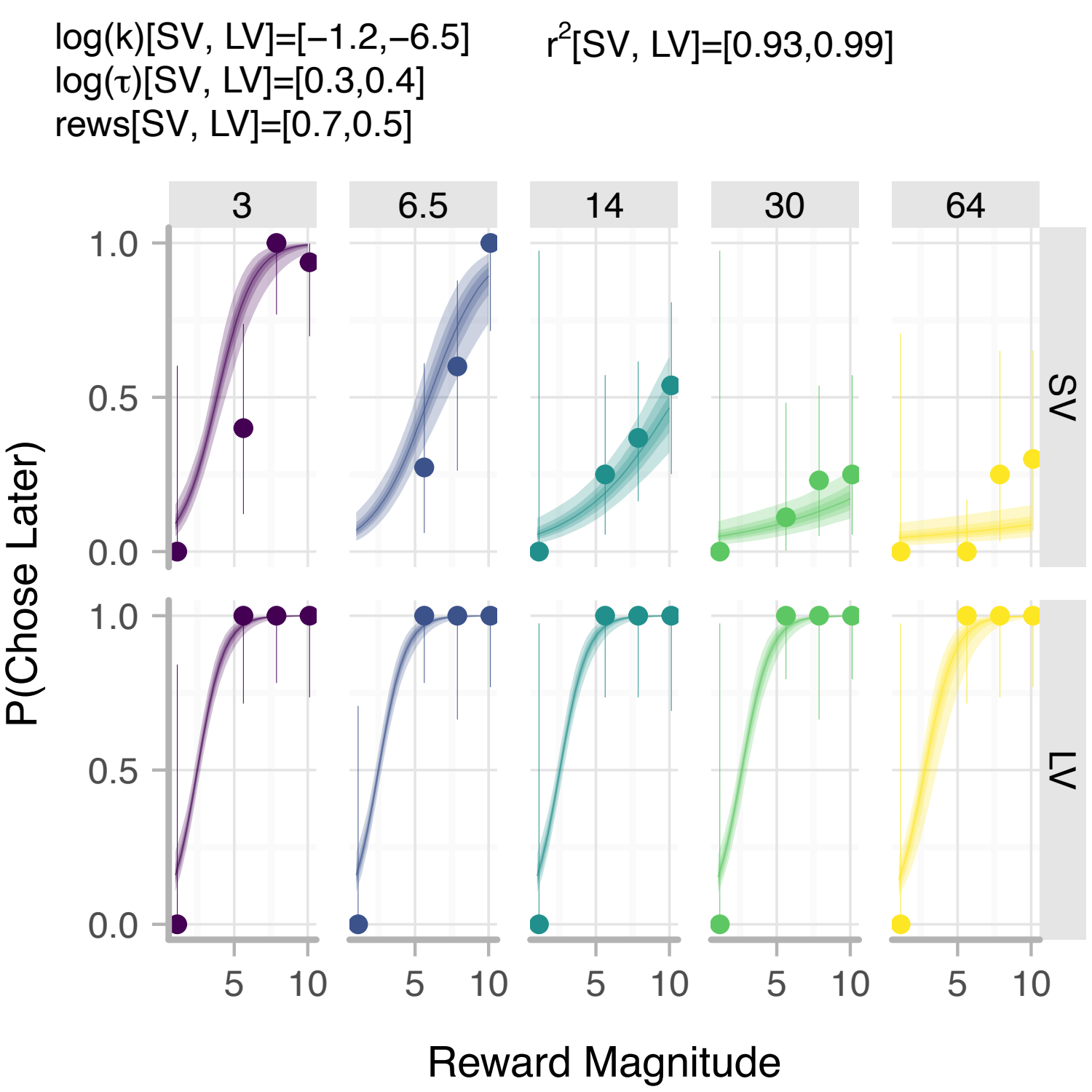

log(k)[SV, LV]=[−1.6,−3.0]
log(τ)[SV, LV]=[−0.1,0.0]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.94,0.89]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

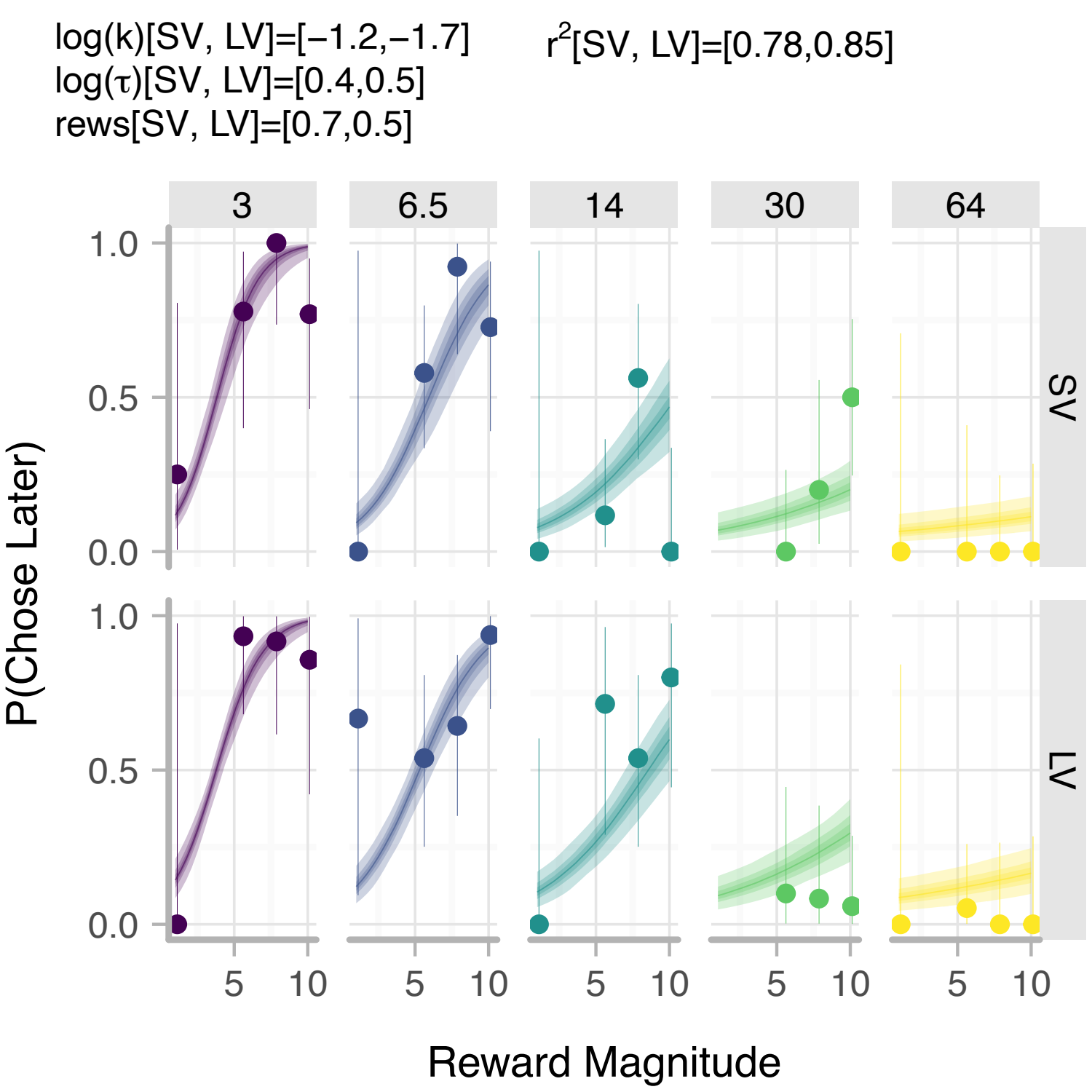

log(k)[SV, LV]=[−1.6,−3.5]
log(τ)[SV, LV]=[−0.2,−0.1]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.97,0.97]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

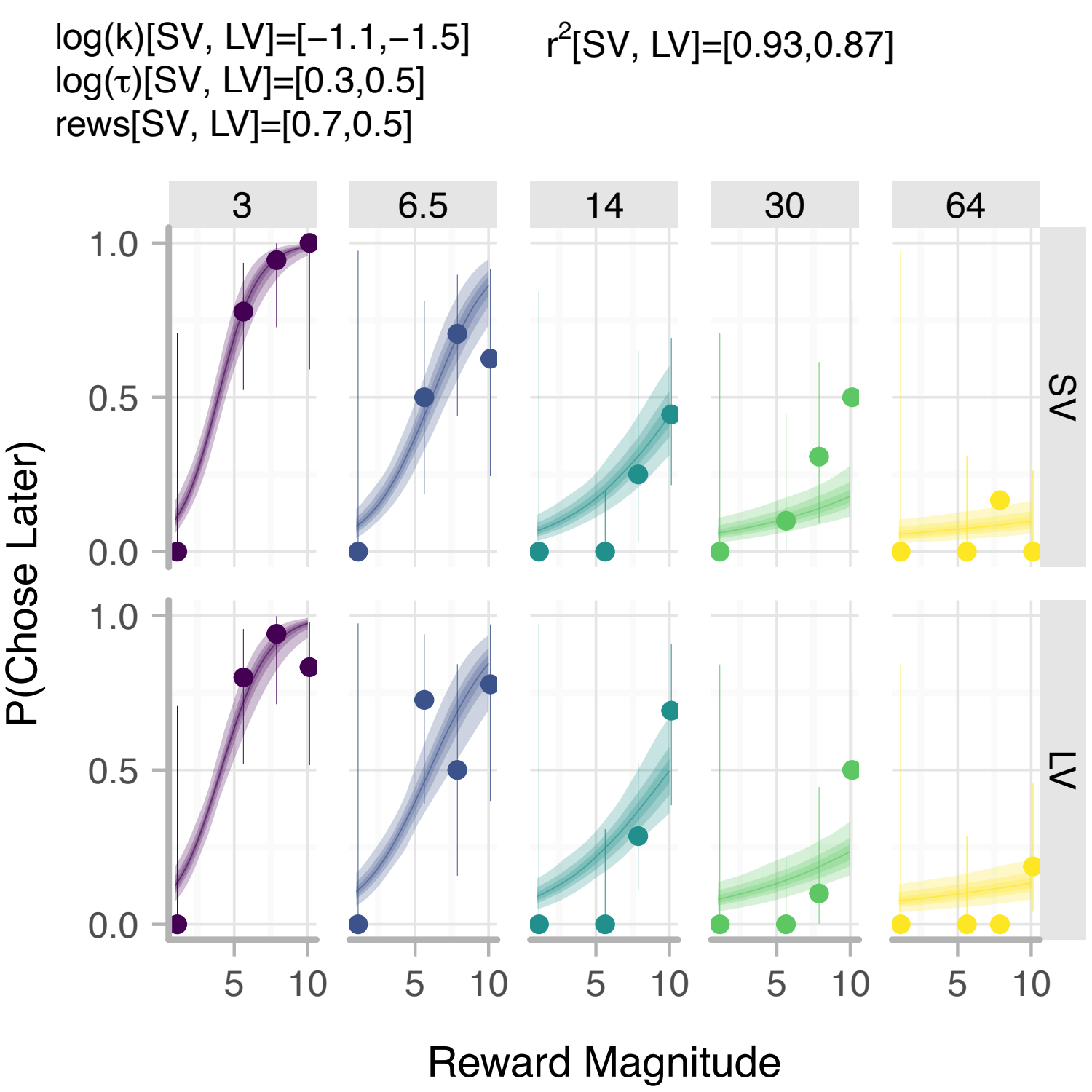

log(k)[SV, LV]=[−1.4,0.3]
log(τ)[SV, LV]=[−0.3,−0.2]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.90,0.45]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

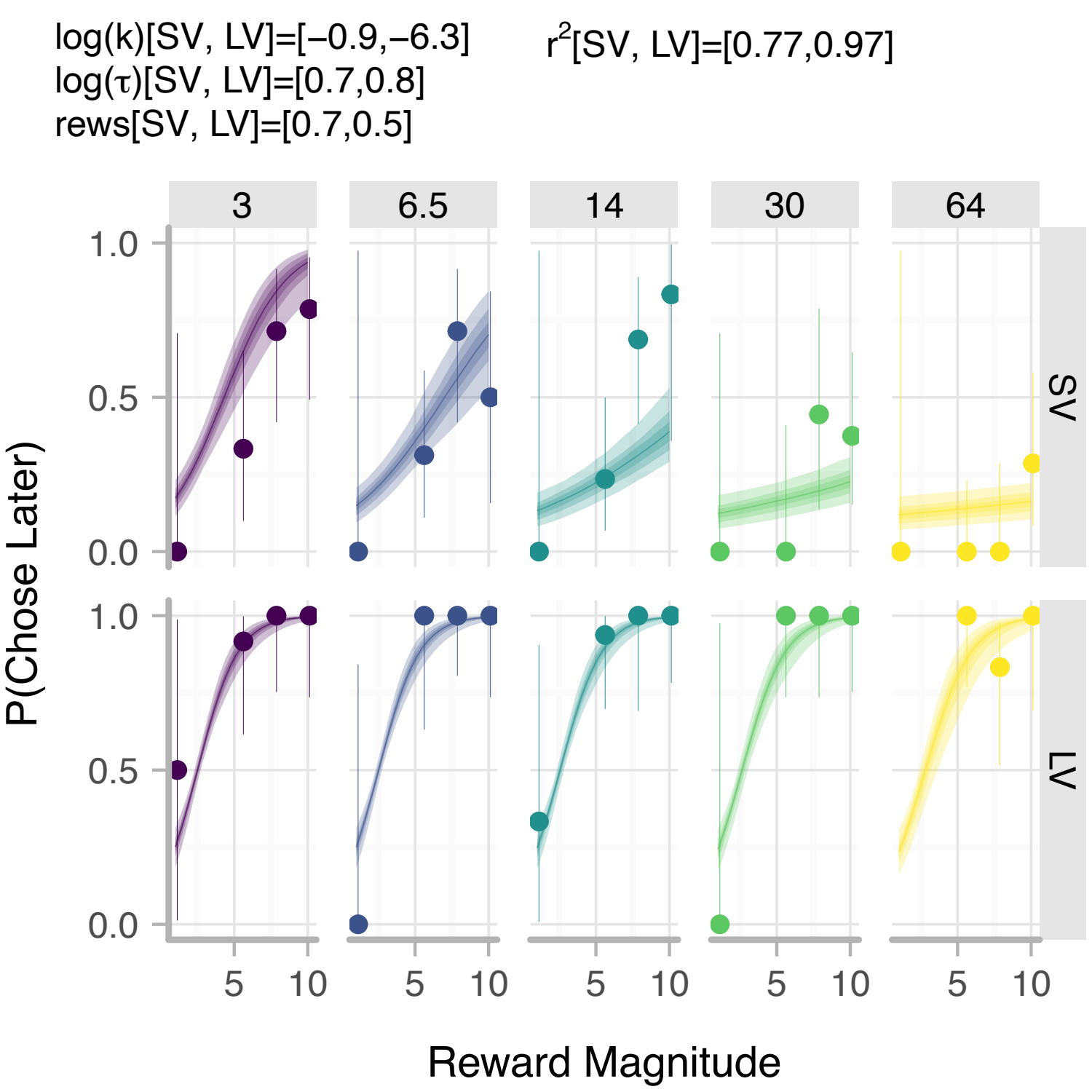

log(k)[SV, LV]=[−1.3,−1.3]
log(τ)[SV, LV]=[−0.4,−0.3]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.96,0.94]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

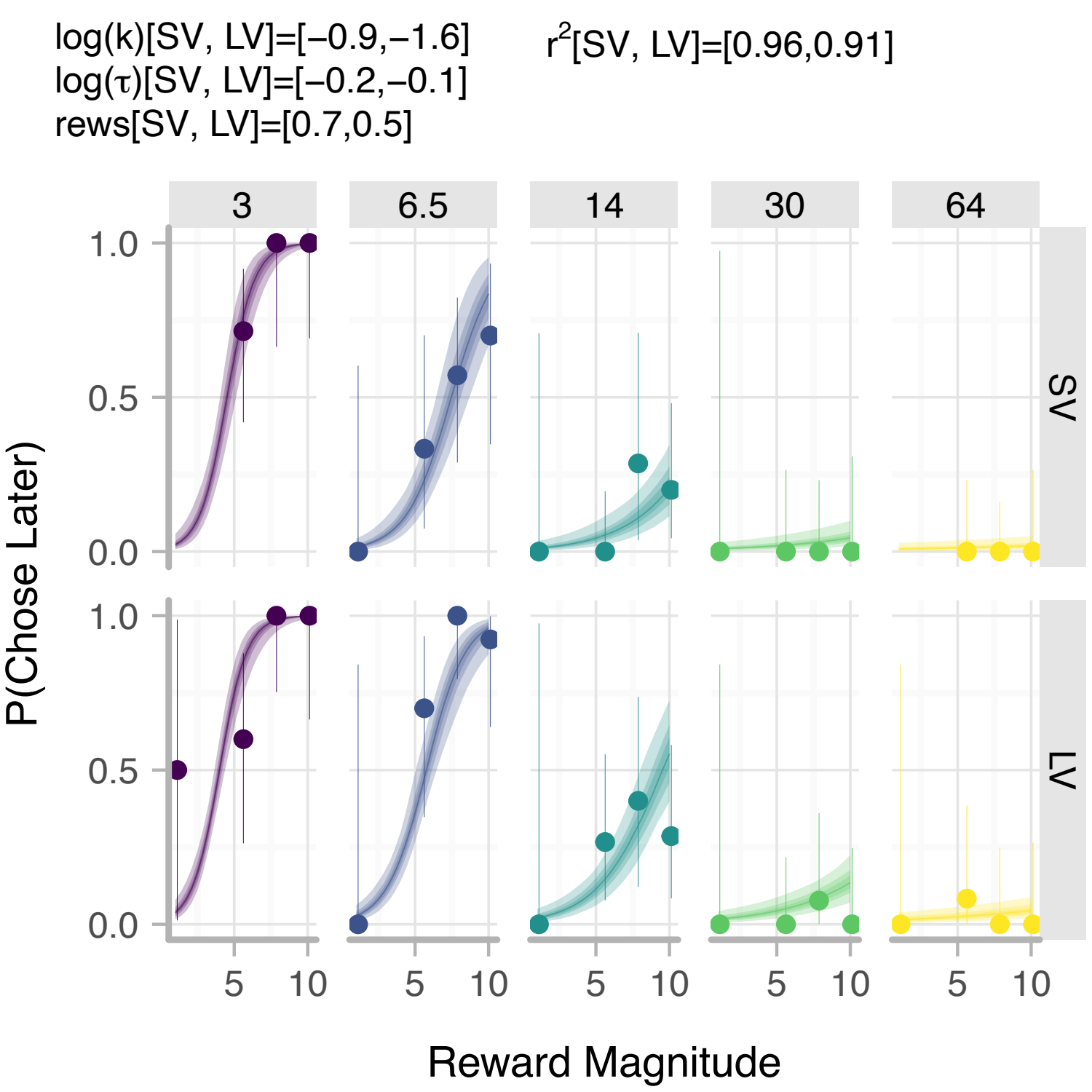

log(k)[SV, LV]=[−1.2,−2.0]
log(τ)[SV, LV]=[0.0,0.2]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.89,0.91]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

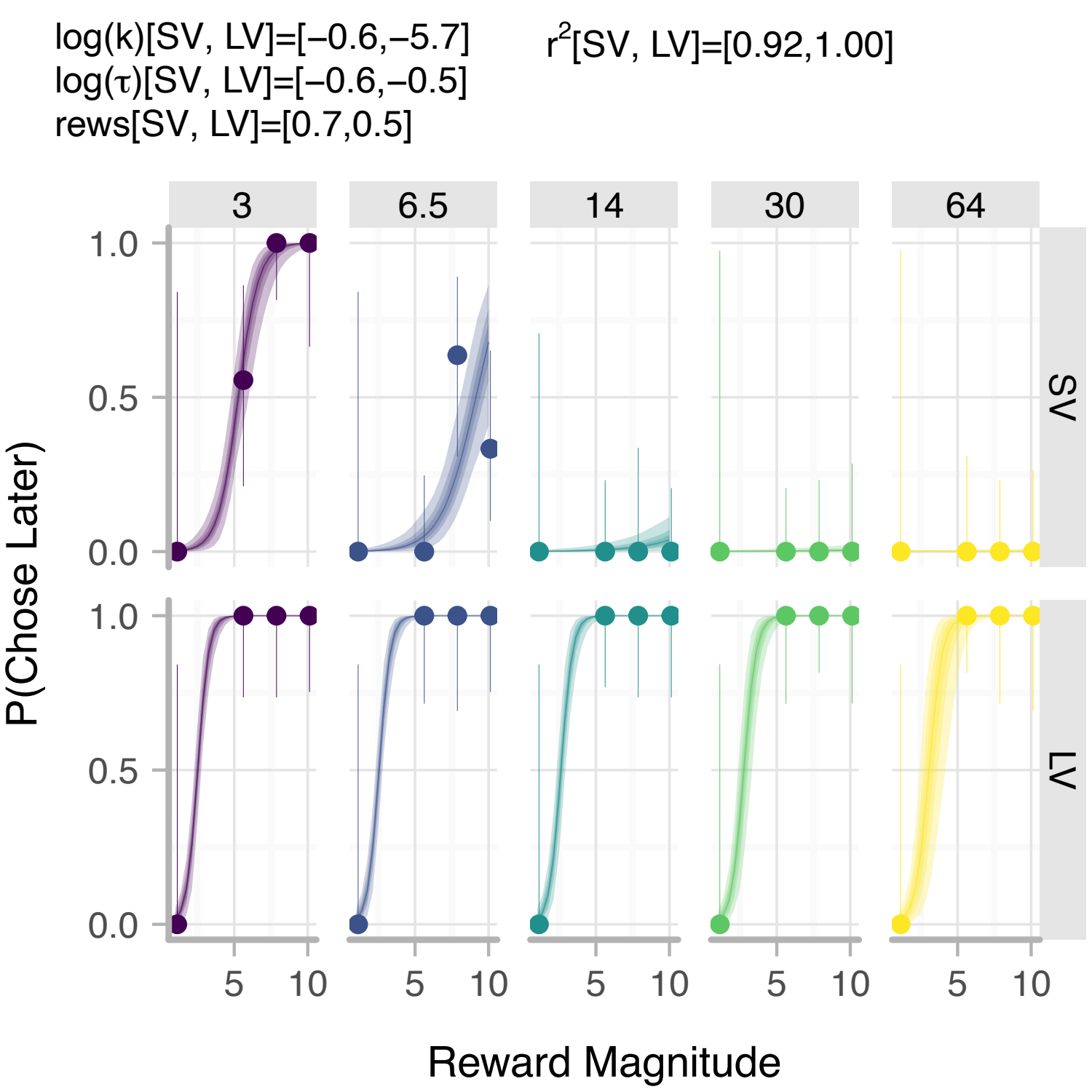

log(k)[SV, LV]=[−1.2,−6.5]
log(τ)[SV, LV]=[0.3,0.4]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.93,0.99]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

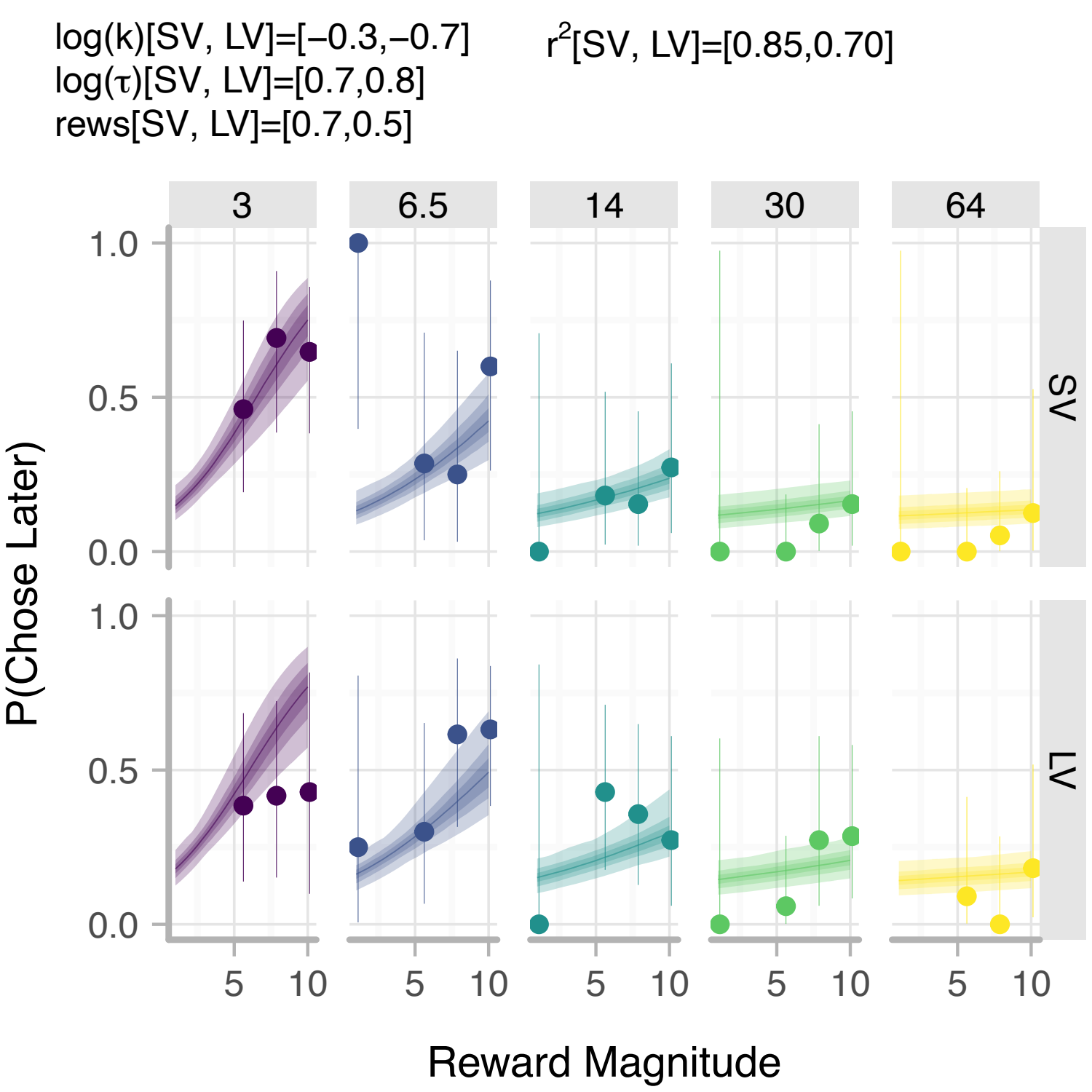

log(k)[SV, LV]=[−1.2,−1.7]
log(τ)[SV, LV]=[0.4,0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.78,0.85]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

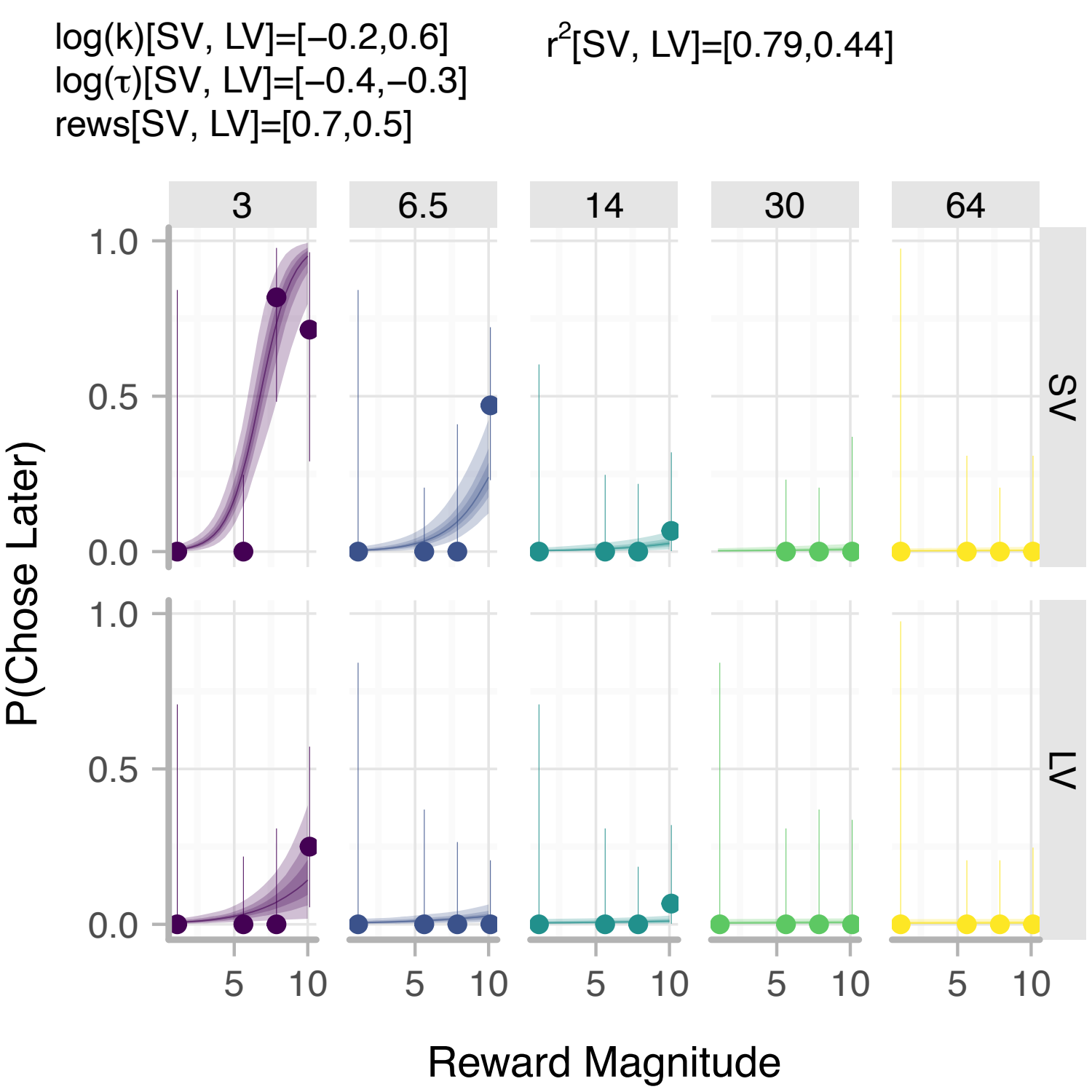

log(k)[SV, LV]=[−1.1,−1.5]
log(τ)[SV, LV]=[0.3,0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.93,0.87]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

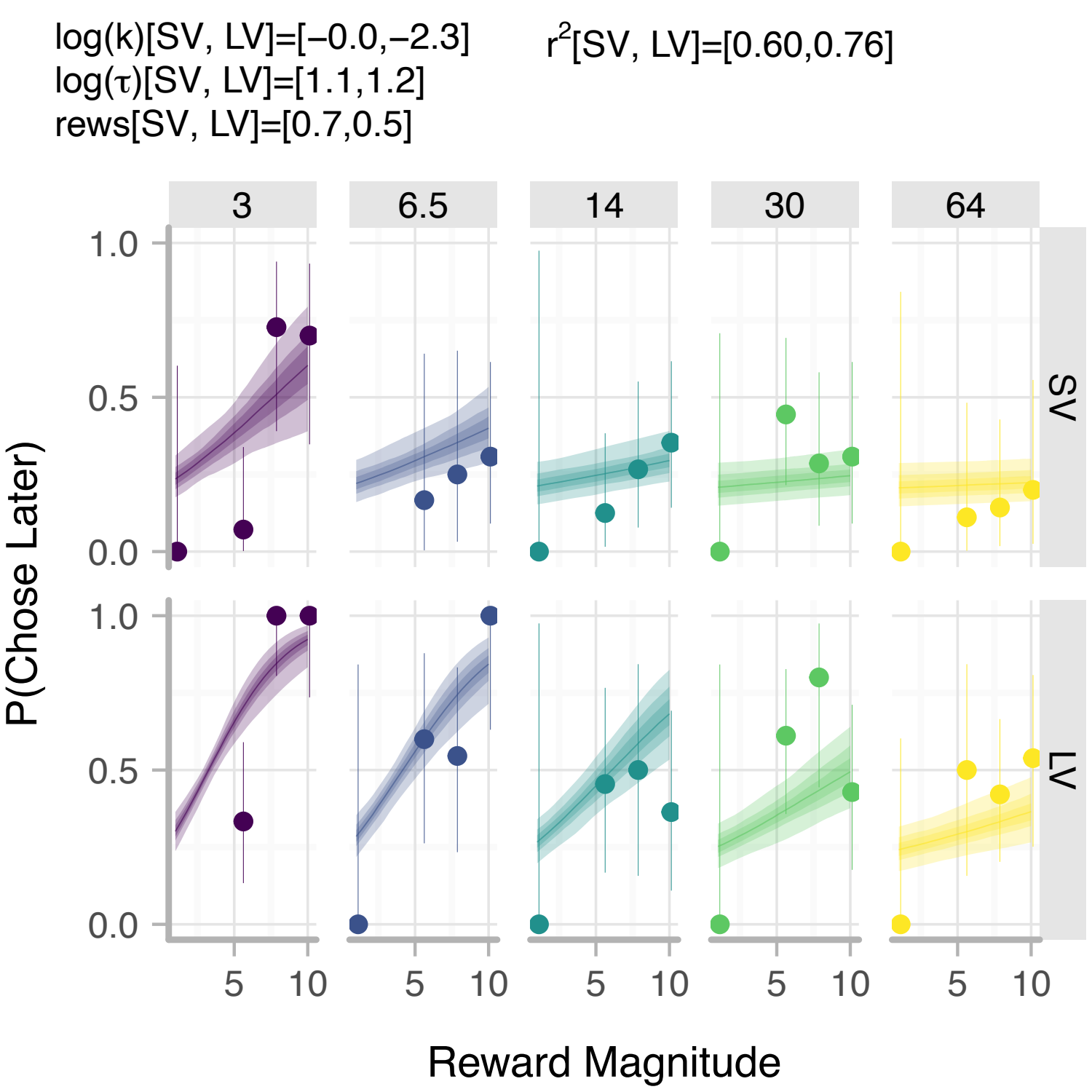

log(k)[SV, LV]=[−0.9,−6.3]
log(τ)[SV, LV]=[0.7,0.8]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.77,0.97]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

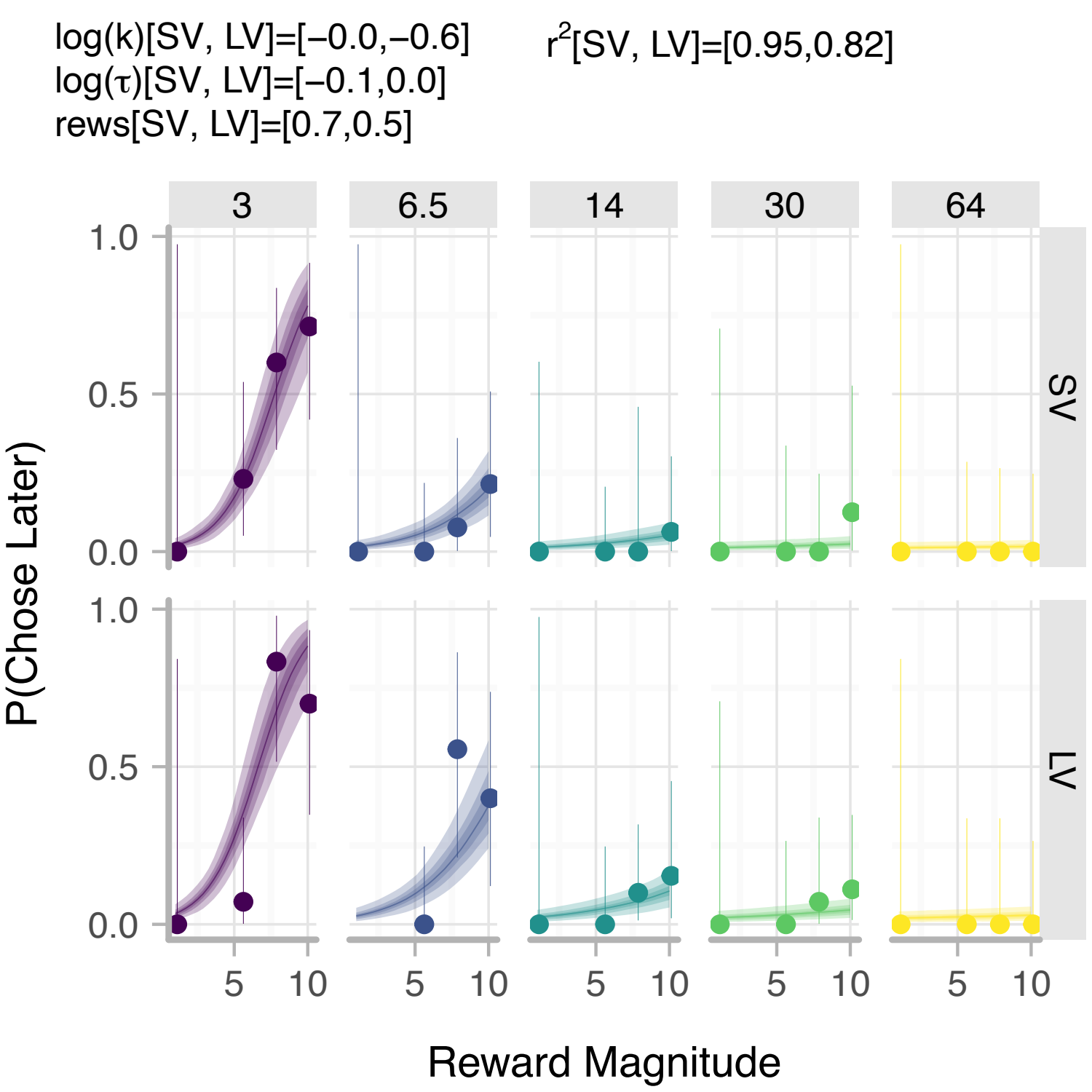

log(k)[SV, LV]=[−0.9,−1.6]
log(τ)[SV, LV]=[−0.2,−0.1]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.96,0.91]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

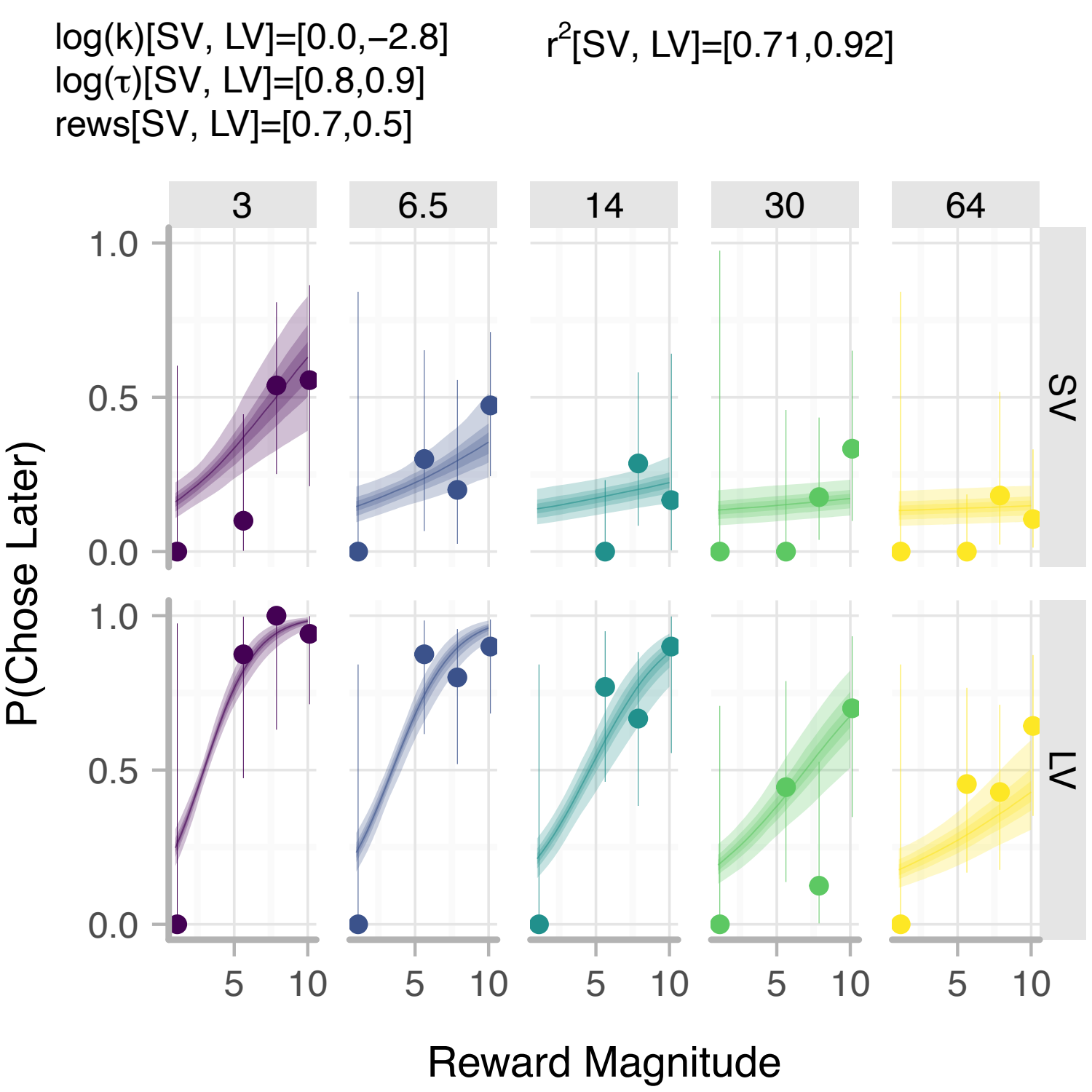

log(k)[SV, LV]=[−0.6,−5.7]
log(τ)[SV, LV]=[−0.6,−0.5]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.92,1.00]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude

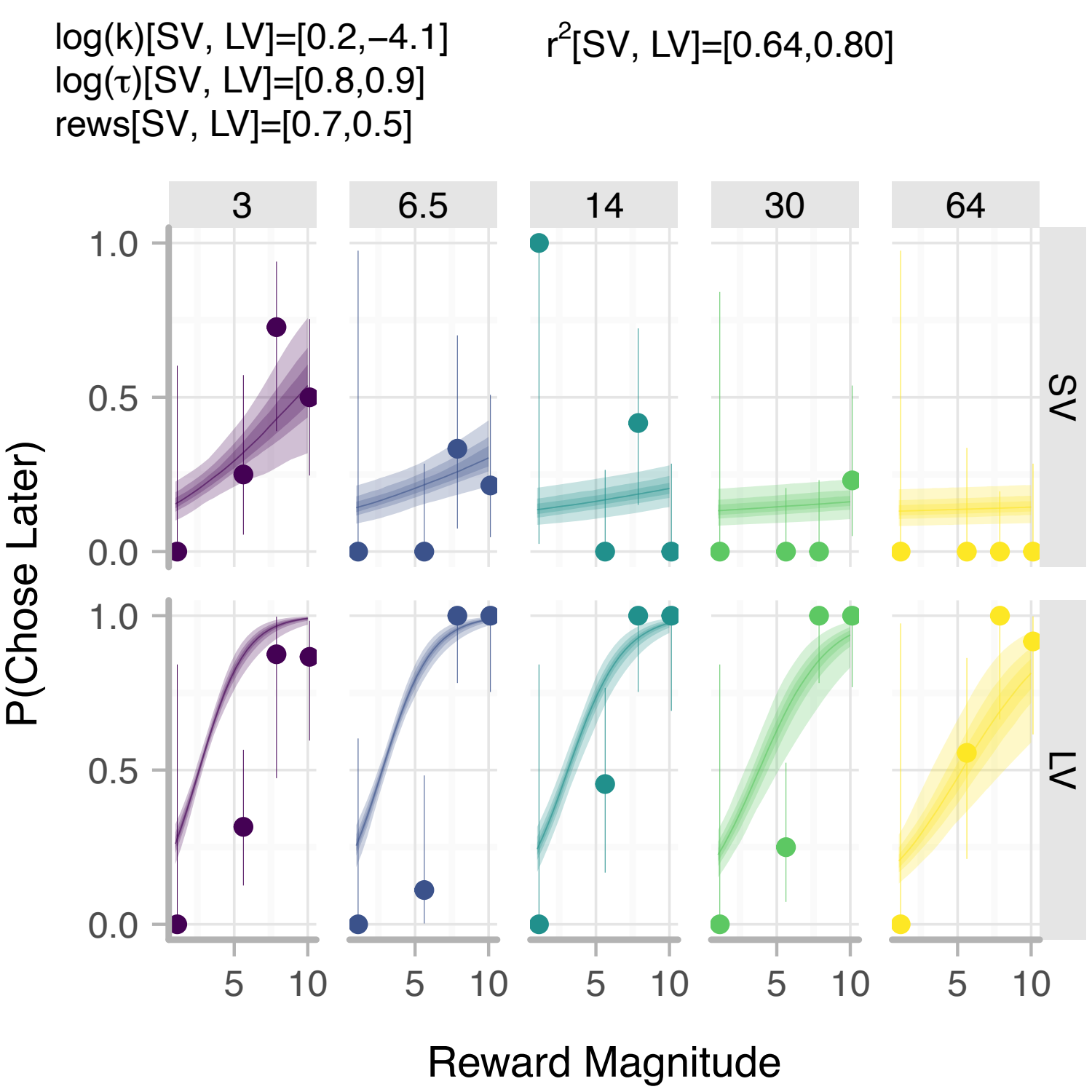

log(k)[SV, LV]=[−0.3,−0.7]
log(τ)[SV, LV]=[0.7,0.8]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.85,0.70]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude


log(k)[SV, LV]=[−0.2,0.6]
log(τ)[SV, LV]=[−0.4,−0.3]
rews[SV, LV]=[0.7,0.5]
r2[SV, LV]=[0.79,0.44]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude


log(k)[SV, LV]=[−0.0,−2.3]
log(τ)[SV, LV]=[1.1,1.2]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.60,0.76]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude


log(k)[SV, LV]=[−0.0,−0.6]
log(τ)[SV, LV]=[−0.1,0.0]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.95,0.82]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude


log(k)[SV, LV]=[0.0,−2.8]
log(τ)[SV, LV]=[0.8,0.9]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.71,0.92]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude


log(k)[SV, LV]=[0.2,−4.1]
log(τ)[SV, LV]=[0.8,0.9]
rews[SV, LV]=[0.7,0.5]
r²[SV, LV]=[0.64,0.80]
3
6.5
14
30
64
SV
LV
P(Chose Later)
1.0
0.5
0.0
5
10
Reward Magnitude