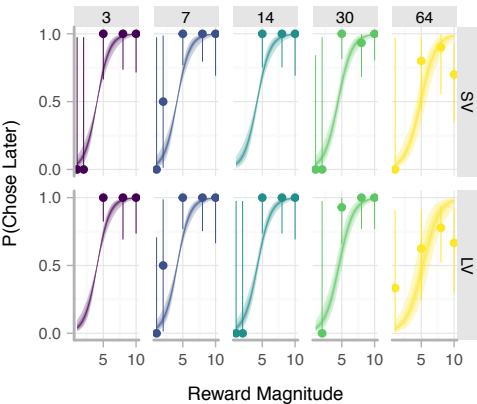


$\log(k)[SV, LV]=[-5.7, -5.5]$

$\tau[SV, LV]=[1.0, 1.0]$

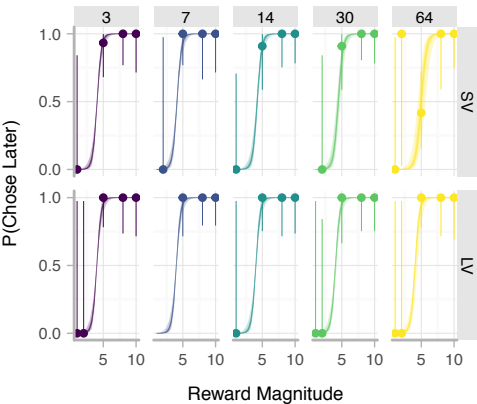
$r^2[SV, LV]=[0.46, 0.44]$



$\log(k)[SV, LV]=[-5.6, -8.9]$

$\tau[SV, LV]=[0.3, 0.3]$

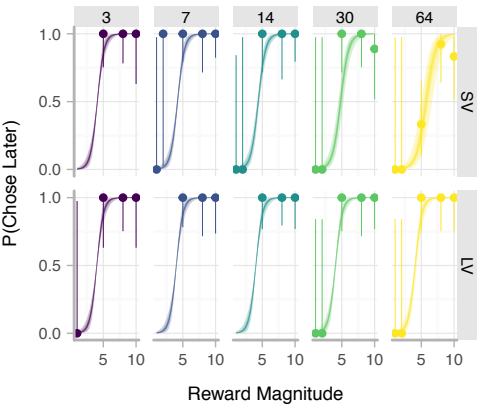
$r^2[SV, LV]=[0.62, 0.99]$



$\log(k)[SV, LV]=[-5.0, -8.8]$

$\tau[SV, LV]=[0.5, 0.5]$

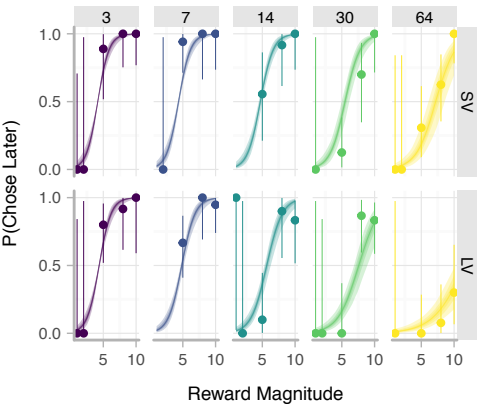
$r^2[SV, LV]=[0.57, 0.92]$



$\log(k)[SV, LV]=[-4.4, -3.5]$

$\tau[SV, LV]=[0.8, 0.8]$

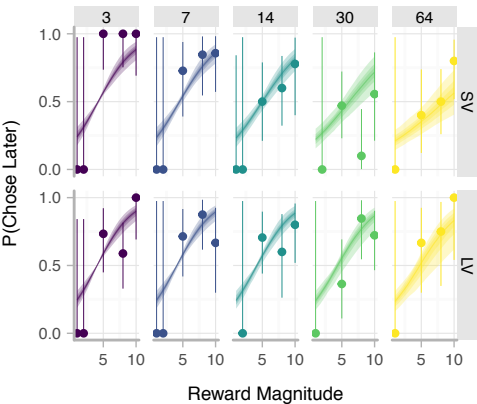
$r^2[SV, LV]=[0.46, 0.48]$



$\log(k)[SV, LV]=[-4.0, -6.1]$

$\tau[SV, LV]=[2.7, 2.7]$

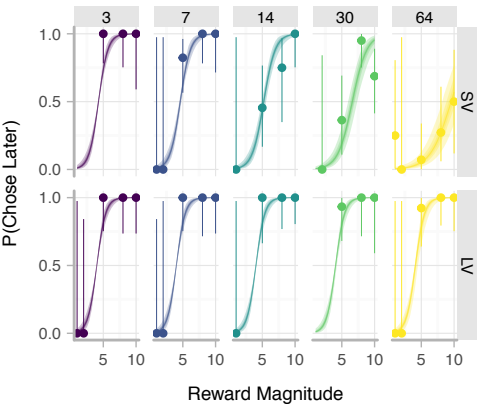
$r^2[SV, LV]=[0.13, 0.12]$



$\log(k)[SV, LV]=[-3.8, -8.2]$

$\tau[SV, LV]=[0.7, 0.7]$

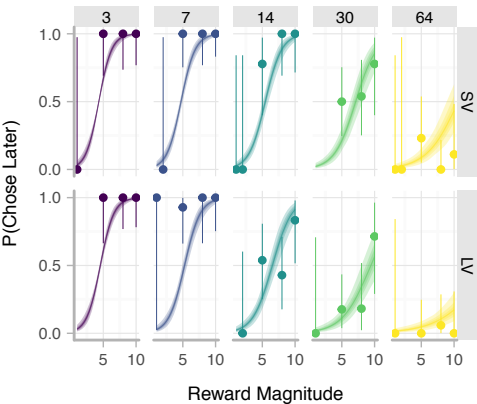
$r^2[SV, LV]=[0.50, 0.74]$



$\log(k)[SV, LV]=[-3.7, -3.1]$

$\tau[SV, LV]=[0.9, 0.9]$

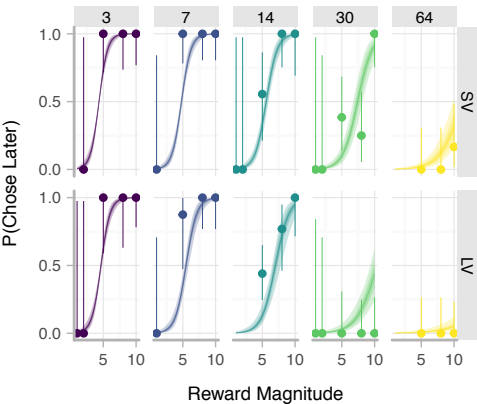
$r^2[SV, LV]=[0.50, 0.52]$



$\log(k)[SV, LV]=[-3.6, -2.9]$

$\tau[SV, LV]=[0.6, 0.6]$

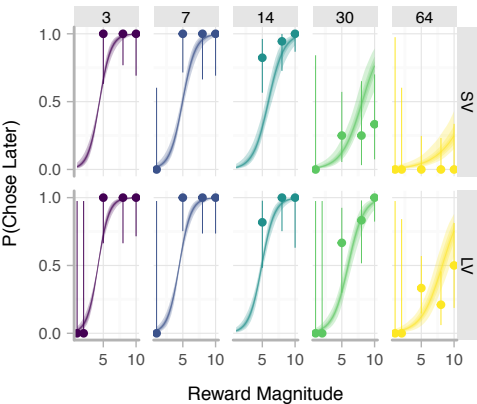
$r^2[SV, LV]=[0.62, 0.65]$



$\log(k)[SV, LV]=[-3.4, -4.1]$

$\tau[SV, LV]=[0.8, 0.8]$

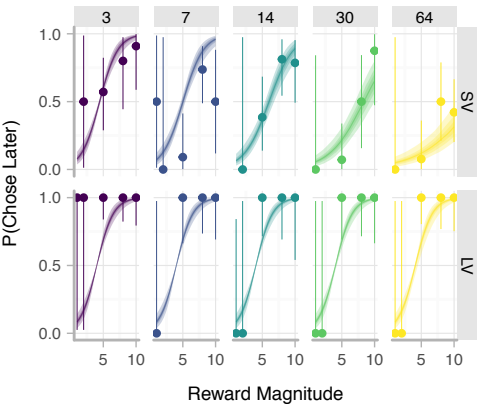
$r^2[SV, LV]=[0.58, 0.48]$



$\log(k)[SV, LV]=[-3.3, -8.3]$

$\tau[SV, LV]=[1.2, 1.2]$

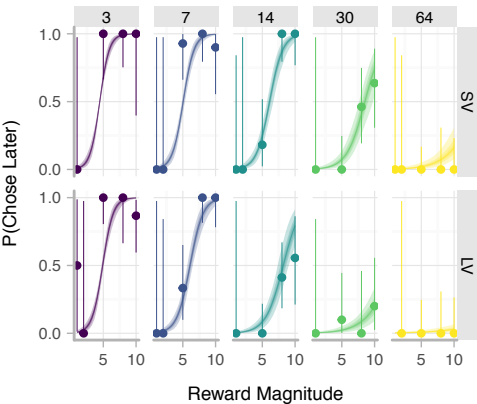
$r^2[SV, LV]=[0.30, 0.64]$



$\log(k)[SV, LV]=[-3.3, -2.6]$

$\tau[SV, LV]=[0.7, 0.7]$

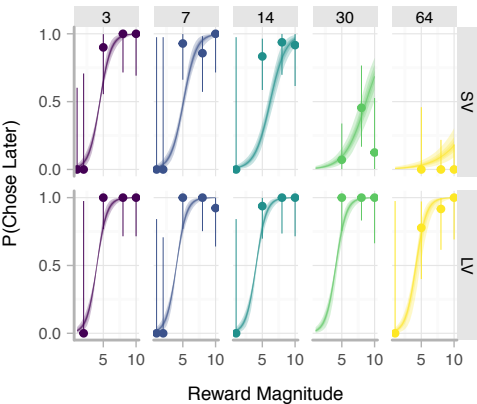
$r^2[SV, LV]=[0.68, 0.61]$



$\log(k)[SV, LV]=[-3.2, -7.4]$

$\tau[SV, LV]=[0.8, 0.8]$

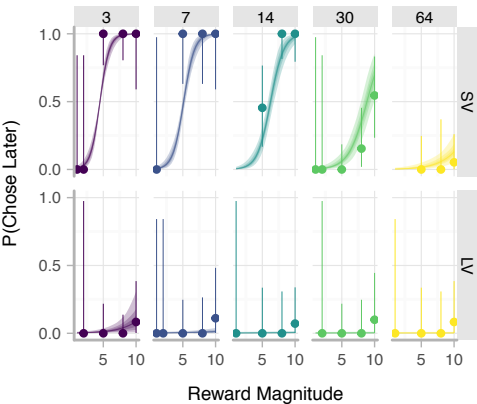
$r^2[SV, LV]=[0.51, 0.58]$



$\log(k)[SV, LV]=[-3.2, 0.1]$

$\tau[SV, LV]=[0.6, 0.6]$

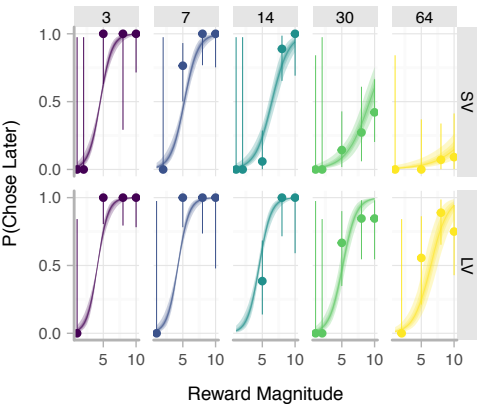
$r^2[SV, LV]=[0.68, 0.03]$



$\log(k)[SV, LV]=[-3.1, -4.7]$

$\tau[SV, LV]=[0.8, 0.8]$

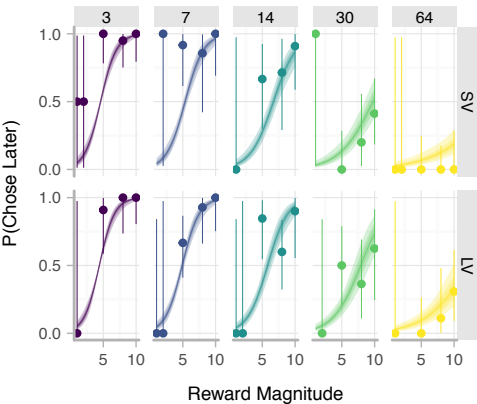
$r^2[SV, LV]=[0.53, 0.38]$



$\log(k)[SV, LV]=[-3.0, -3.4]$

$\tau[SV, LV]=[1.1, 1.1]$

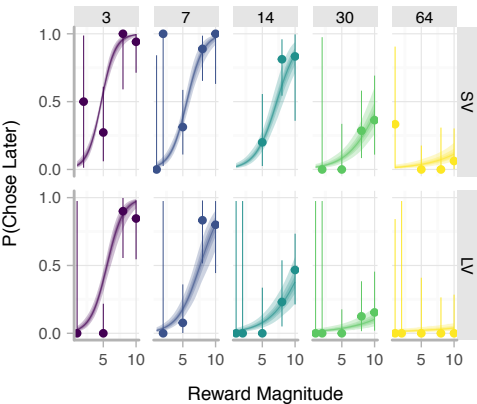
$r^2[SV, LV]=[0.48, 0.41]$



$\log(k)[SV, LV]=[-2.9, -2.0]$

$\tau[SV, LV]=[0.9, 0.9]$

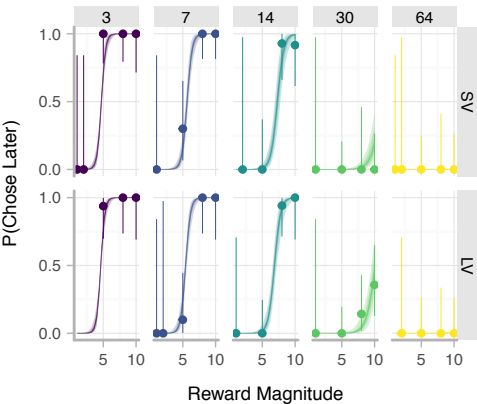
$r^2[SV, LV]=[0.49, 0.48]$



$\log(k)[SV, LV]=[-2.8, -3.0]$

$\tau[SV, LV]=[0.3, 0.3]$

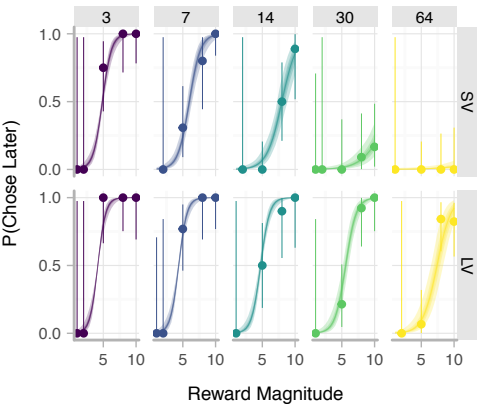
$r^2[SV, LV]=[0.87, 0.82]$



$\log(k)[SV, LV]=[-2.6, -4.3]$

$\tau[SV, LV]=[0.6, 0.6]$

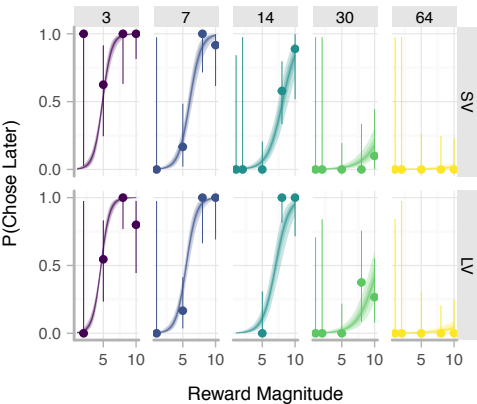
$r^2[SV, LV]=[0.70, 0.56]$



$\log(k)[SV, LV]=[-2.6, -2.9]$

$\tau[SV, LV]=[0.6, 0.6]$

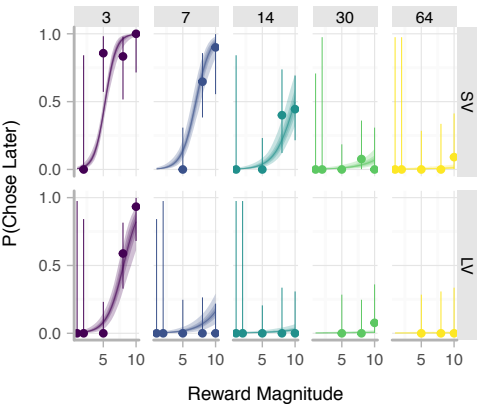
$r^2[SV, LV]=[0.71, 0.67]$



$\log(k)[SV, LV]=[-2.2, -1.1]$

$\tau[SV, LV]=[0.6, 0.6]$

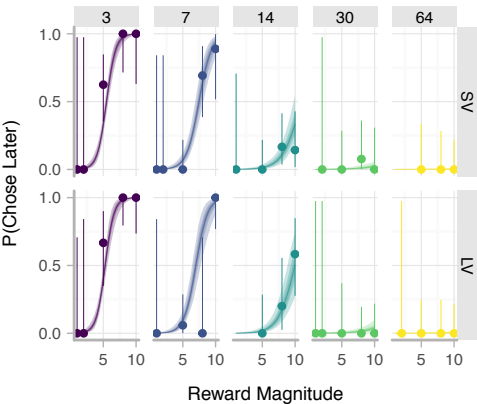
$r^2[SV, LV]=[0.56, 0.61]$



$\log(k)[SV, LV]=[-2.1, -2.2]$

$\tau[SV, LV]=[0.5, 0.5]$

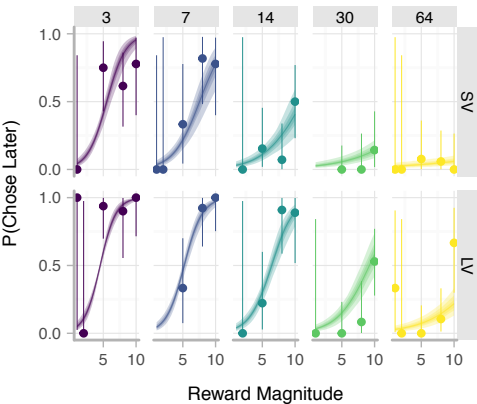
$r^2[SV, LV]=[0.61, 0.73]$



$\log(k)[SV, LV]=[-2.1, -3.1]$

$\tau[SV, LV]=[1.0, 1.0]$

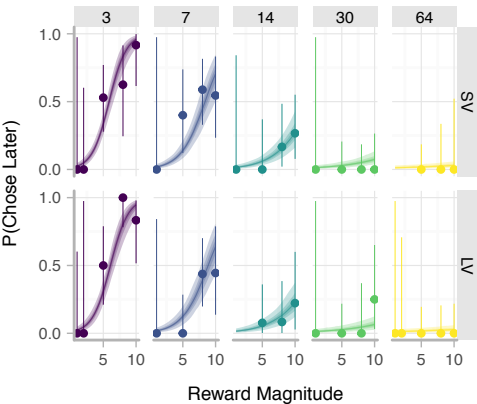
$r^2[SV, LV]=[0.39, 0.47]$



$\log(k)[SV, LV]=[-1.9, -1.8]$

$\tau[SV, LV]=[0.9, 0.9]$

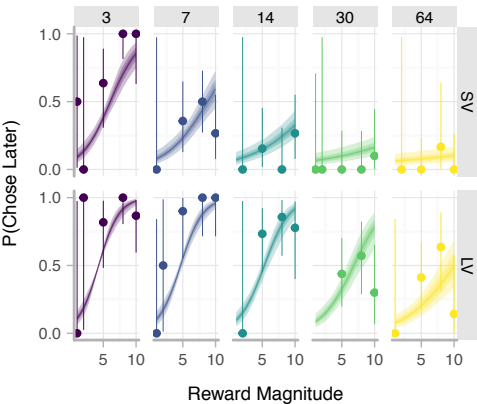
$r^2[SV, LV]=[0.41, 0.49]$



$\log(k)[SV, LV]=[-1.8, -3.8]$

$\tau[SV, LV]=[1.4, 1.4]$

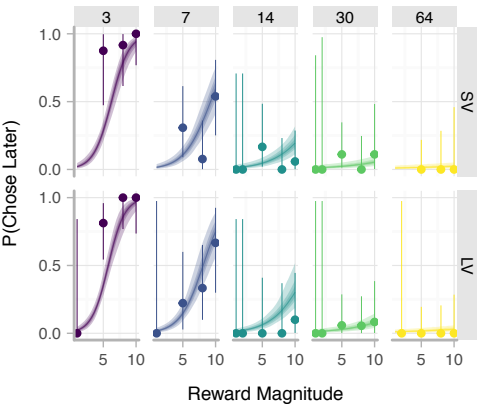
$r^2[SV, LV]=[0.27, 0.29]$



$\log(k)[SV, LV]=[-1.7, -1.9]$

$\tau[SV, LV]=[0.9, 0.9]$

$r^2[SV, LV]=[0.46, 0.54]$



$\log(k)[SV, LV]=[-1.5, -2.7]$

$\tau[SV, LV]=[1.1, 1.1]$

$r^2[SV, LV]=[0.39, 0.39]$

