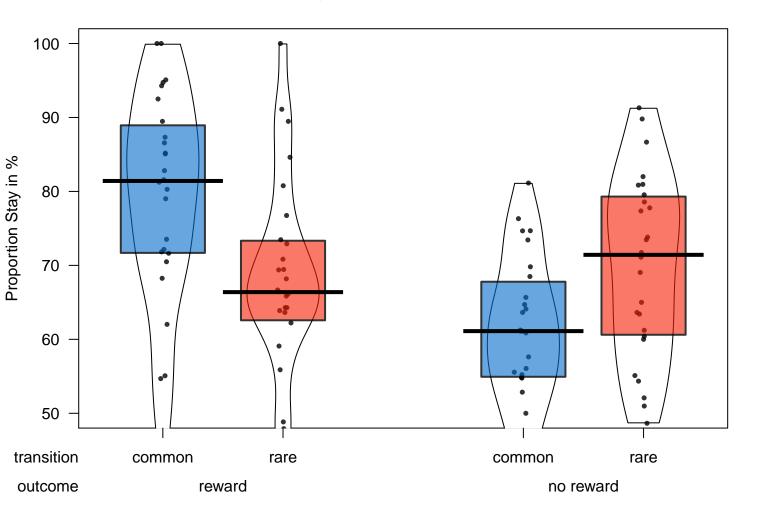
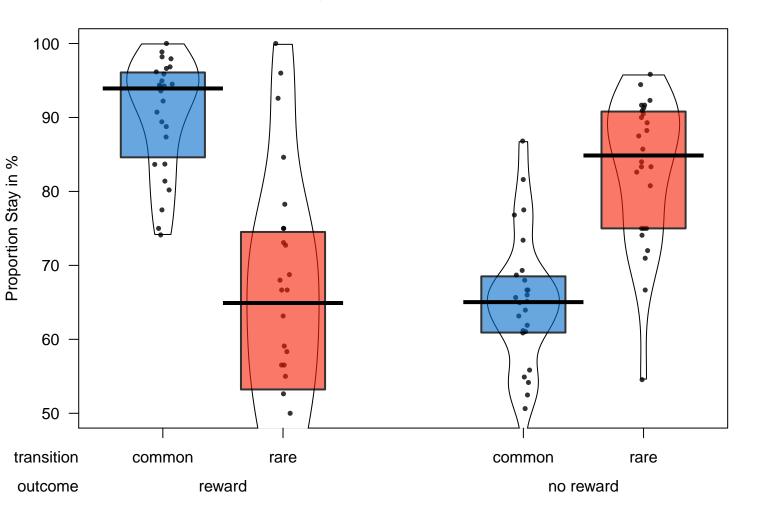
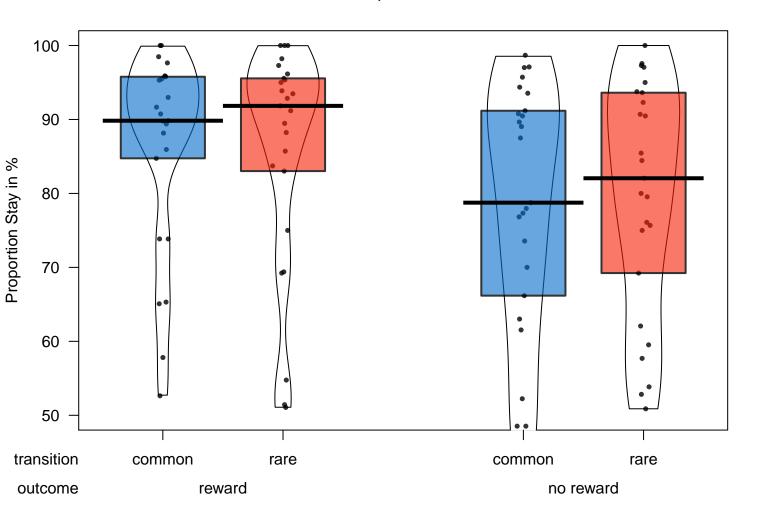
Young Adults, 60/40 condition



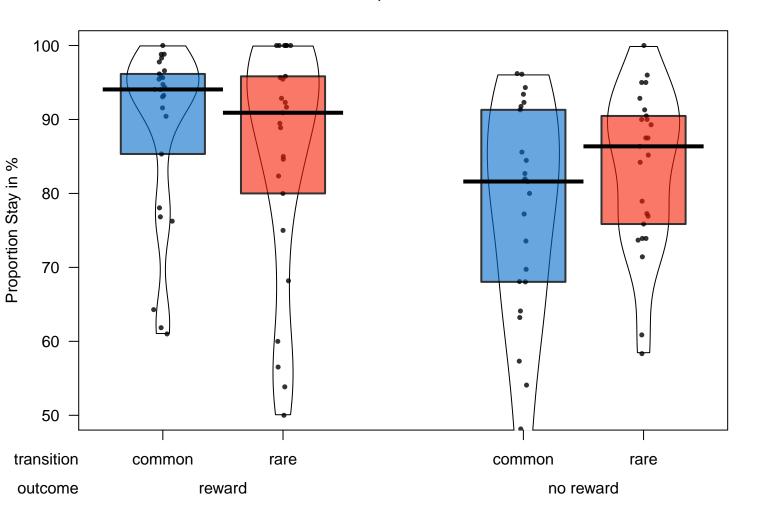
Young Adults, 80/20 condition



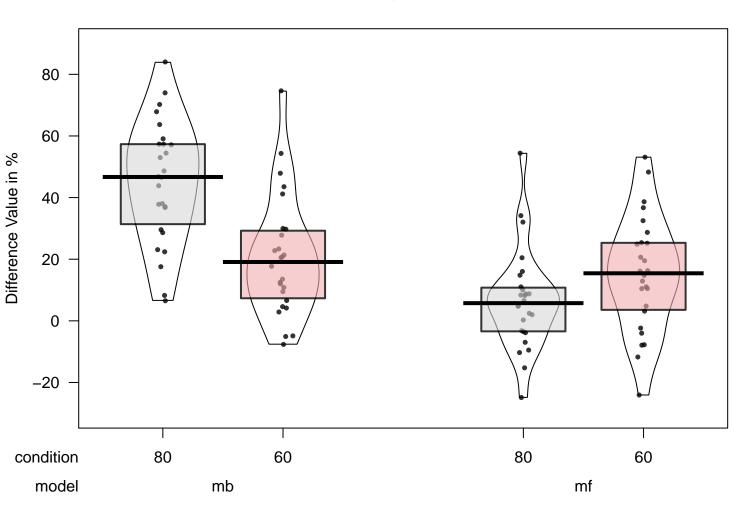
Old Adults, 60/40 condition



Old Adults, 80/20 condition



Young Adults



Old Adults

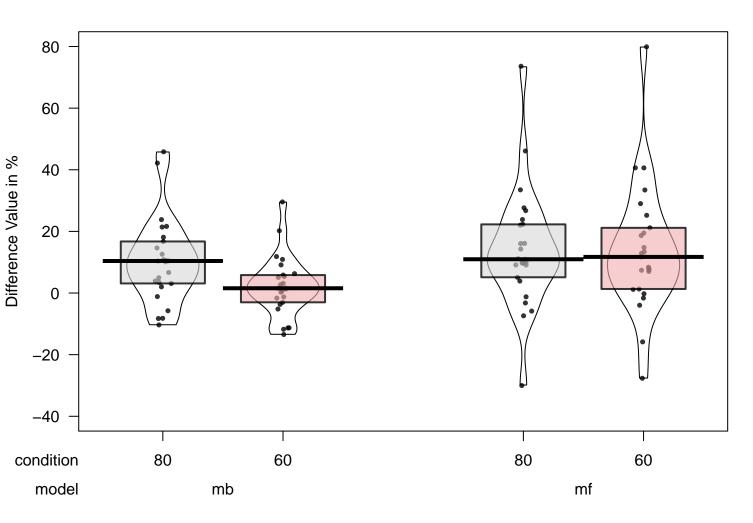


Table X. Mixed-effects logistic regression Coefficients indicating the effects of age group, condition, previous transition and previous outcome on first-stage choice.

Predictor	β	SE	p
(Intercept)	1.538	0.107	< 2e-16
Age group	-0.400	0.107	0.000189
Condition	-0.110	0.043	0.010254
Transition	0.054	0.029	0.060371
Outcome	0.280	0.046	1.43e-09
Age group x Condition	-0.096	0.043	0.023359
Age group x Transition	0.073	0.028	0.010343
Condition x Transition	-0.033	0.021	0.107384
Age group x Outcome	-0.061	0.046	0.185781
Condition x Outcome	-0.001	0.021	0.966840
Transition x Outcome	0.304	0.021	< 2e-16
Age group x Condition x Transition	-0.030	0.020	0.144209
Age group x Condition x Outcome	0.020	0.021	0.329659
Age group x Transition x Outcome	0.177	0.021	< 2e-16
Condition x Transition x Outcome	-0.148	0.020	3.66e-13
Age group x Condition x Transition x Outcome	-0.066	0.020	0.001130

Table X. Mixed-effects logistic regression Coefficients indicating the effects of condition, previous transition and previous outcome on first-stage choice for both younger and older adults.

	Predictor	β	SE	p
Younger Adults	Intercept	1.133	0.100	< 0.001
	Condition	-0.206	0.045	< 0.001
	Transition	0.125	0.040	0.002
	Outcome	0.219	0.058	< 0.001
	Condition x Transition	-0.059	0.026	0.021
	Condition x Outcome	0.024	0.026	0.358
	Transition x Outcome	0.479	0.026	< 0.001
	Condition x Transition x Outcome	-0.215	0.026	< 0.001
Older Adults	Intercept	1.955	0.196	< 0.001
	Condition	-0.002	0.079	0.980
	Transition	-0.014	0.040	0.715
	Outcome	0.332	0.073	< 0.001
	Condition x Transition	-0.011	0.032	0.745
	Condition x Outcome	-0.028	0.033	0.396
	Transition x Outcome	0.130	0.032	< 0.001
	Condition x Transition x Outcome	-0.081	0.032	0.010