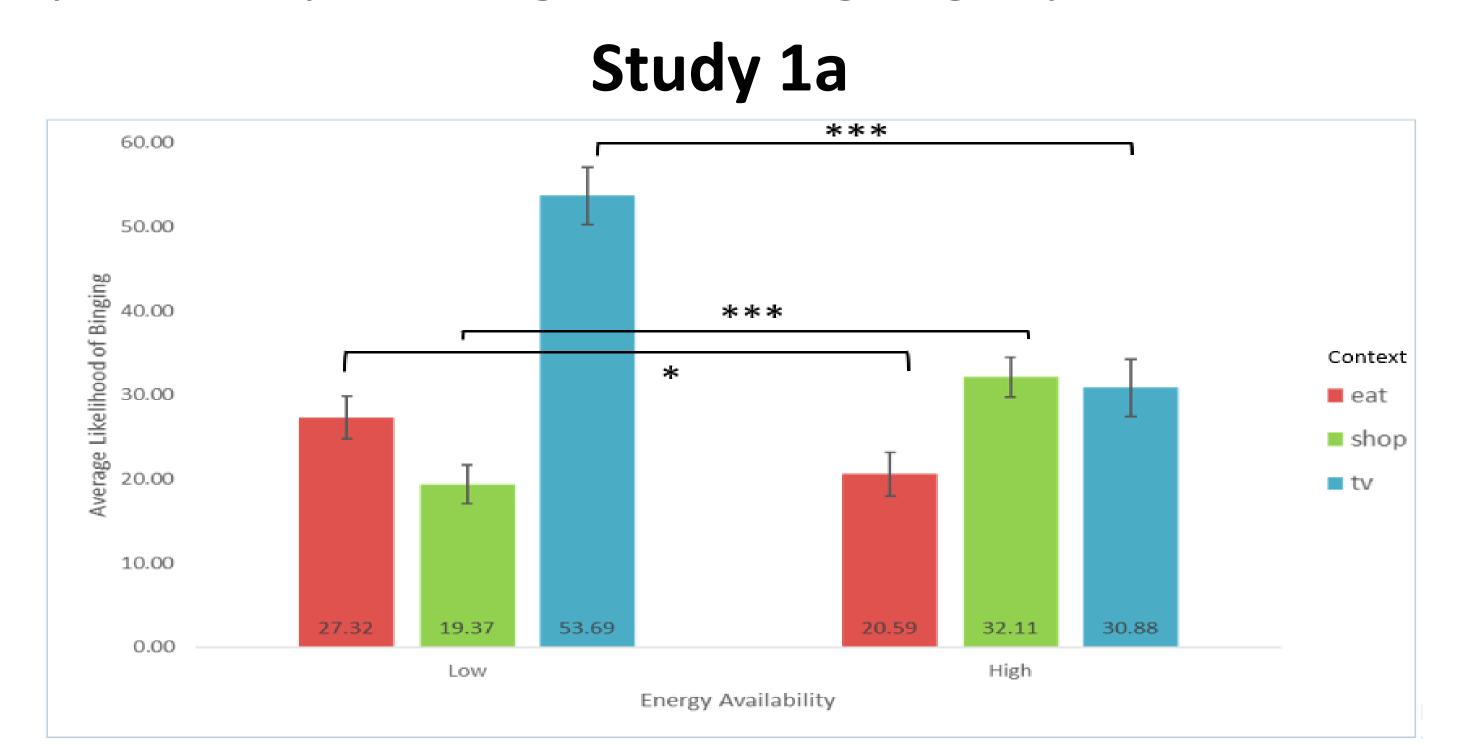
SUMMARY

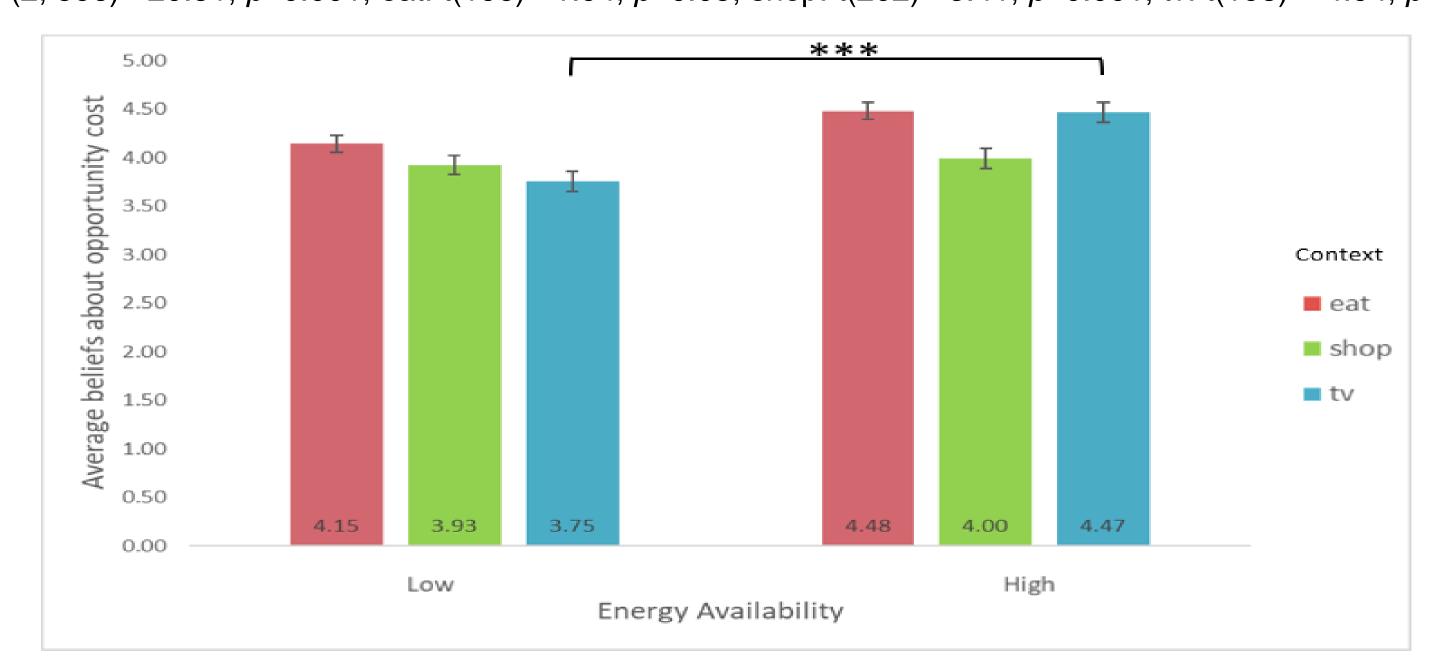
Binge-watching is repeated and accumulated consumption, where consumers watch multiple episodes of the same show in a row. Streaming companies employ strategies where all episodes are released simultaneously. Is this type of consumption a win-win?

5 pre-registered experiments suggest that consumers who have low energy and lots of time are more likely to decide to binge-watch, considering it the best use of their limited resource.

Under these optimal conditions, consumers show lower regret when they are considering energy-related opportunity costs. However, if time become salient after consumption, regret increases, potentially harming future bingeing experiences.

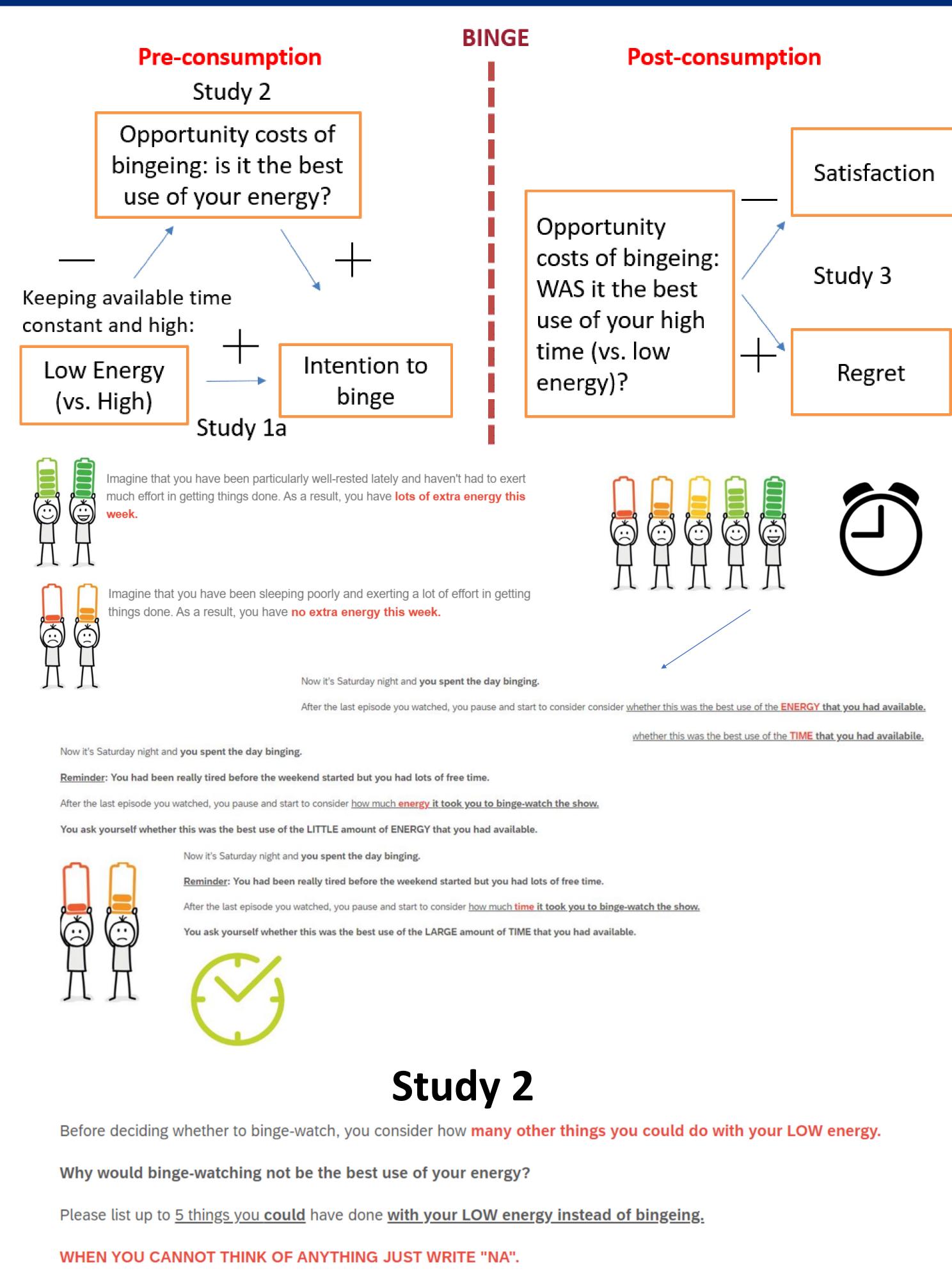


F(2, 596) = 20.31, p < 0.001; eat: t(196) = 1.94, p = 0.05; shop: t(202) = 3.41, p < 0.001; tv: t(198) = 4.94, p < 0.001



F(2, 596) = 10.31, p < 0.001; eat: t(196) = 2.02, p = 0.04; shop: p = 0.98; tv: t(198) = 5.50, p < 0.001

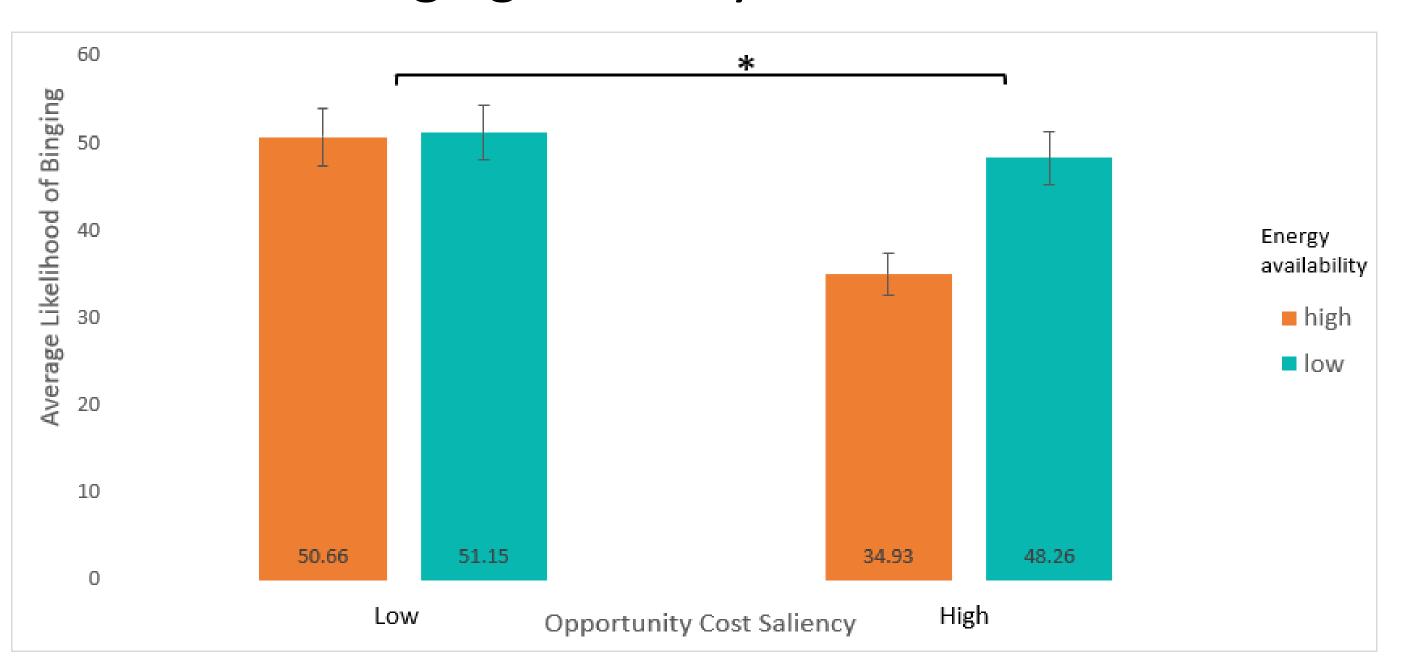
If energy is low, likelihood to plan binging increases, because binging is a low effort activity that constitute the best use of our low energy. This does not happen when energy is high or in other binging contexts.



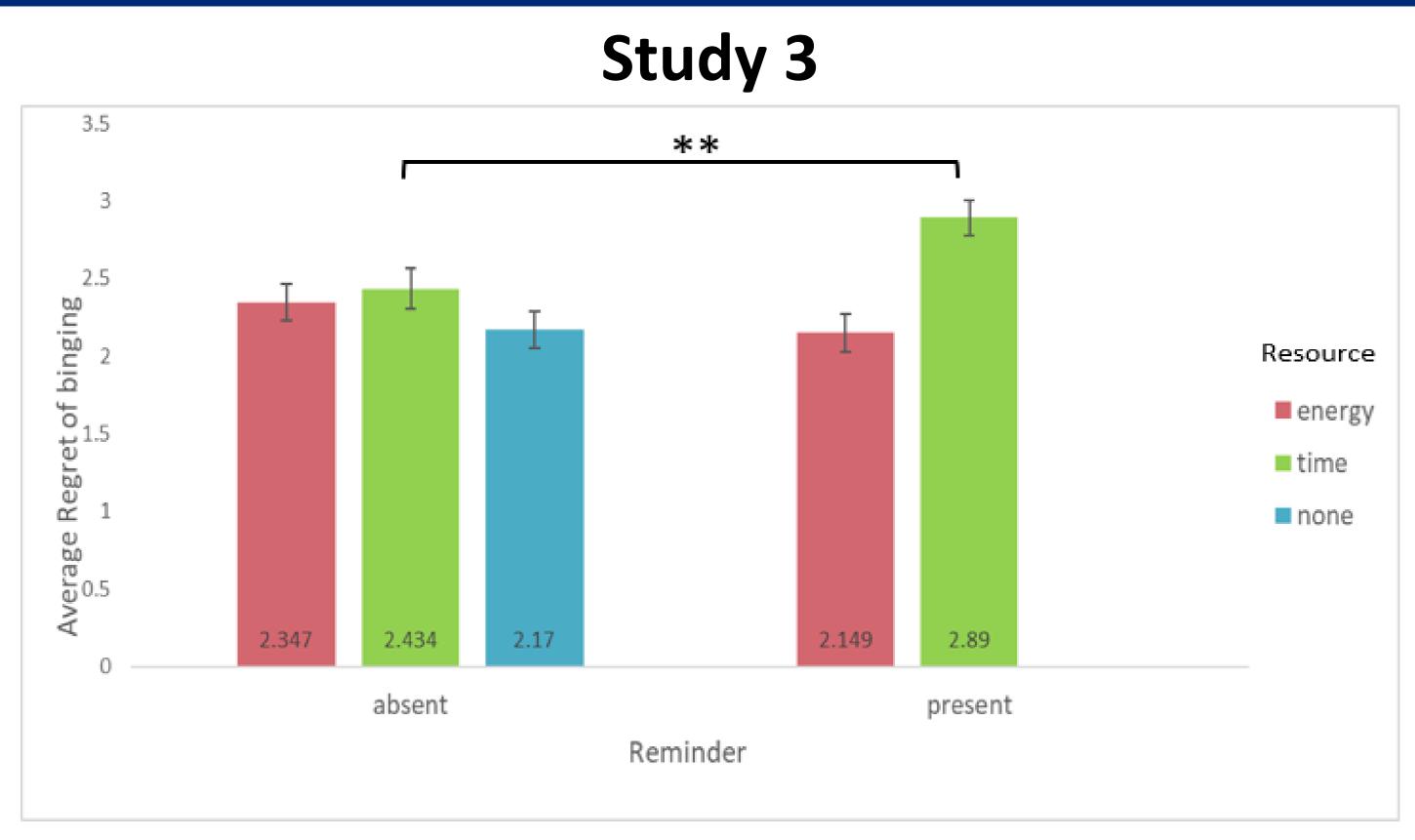
When "Netflix and Chill" Leaves us Cold:

Binge-Watching, Opportunity Costs, and Regret

When we distract people from thinking about opportunity costs, the main effect of energy on likelihood to binge goes away!



Int: F(1, 396)=4.71; p=0.03, energy: F(1, 396)=6.26, p=0.01; opp cost: F(1, 396)=9.87, p=0.002



Int: F(1,496)=7.42, p=0.007; resource: F(2,496)=7.11, p<0.001; reminder: F(1,496)=3.36, p=0.07

When they think of the opportunity cost of binging in hindsight: if they keep focusing on energy, they are still satisfied with their choice. If they switch their focus on time and they are reminded that they had a lot when they started binging, regret increases.

Field data – MyAnimeList

DV1: binging 1 if show is completed on day of release

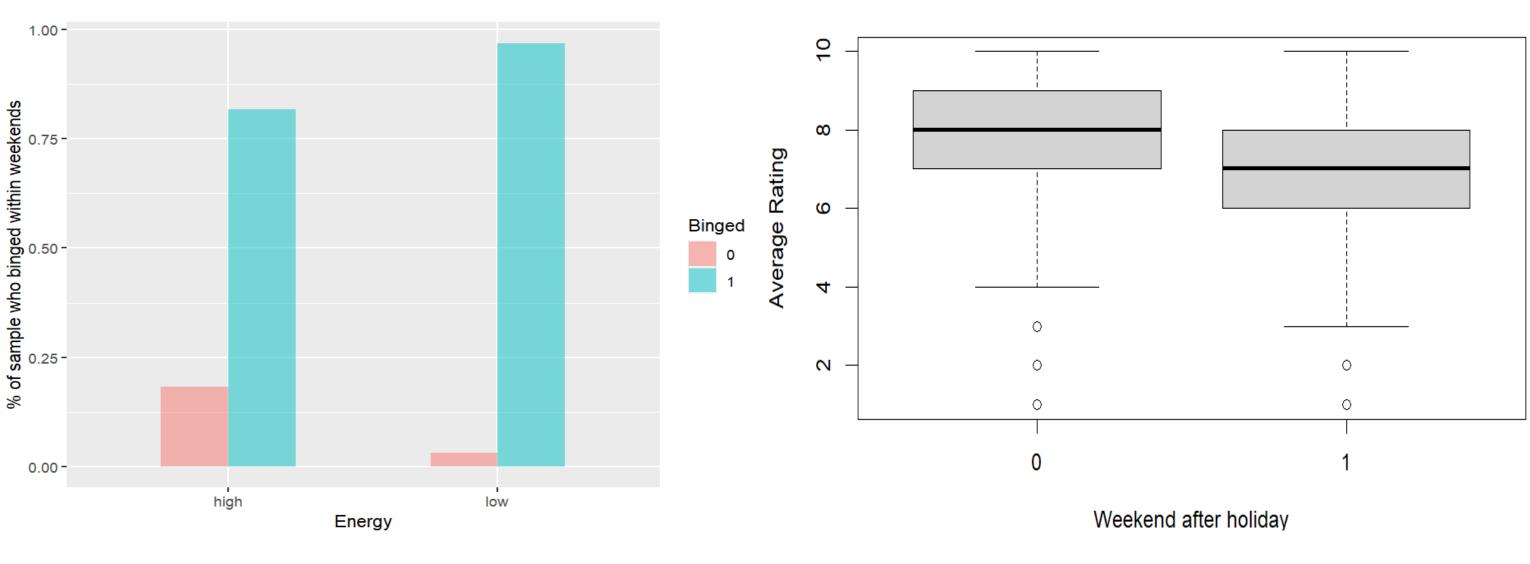
0 otherwise

IV: Energy: | low if watched on weekend after work

high if watched on weekend after holiday

DV2: ratings of the show (1 to 10)

Time fixed: only weekends; FE: user id, title



b= -0.22, SE=0.003, t(186175)= 68.80, p<0.001

b= - 0.17, SE= 0.03, t(145114)= 6.67, p<0.001

People are more likely to binge on a weekend after work (low energy) rather than vacation (high energy). And they are more satisfied with what they are watching when doing so. Important to target well!