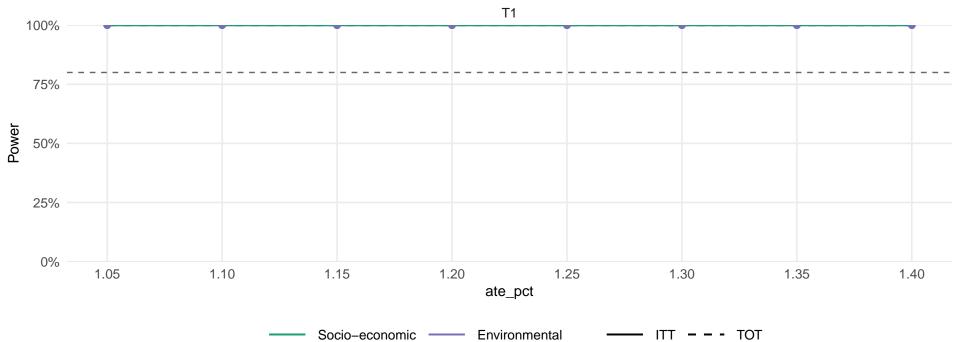
## Power vs ate\_pct (Socio-economic & Environmental) by Arm

Design: community\_level



alloc={control:0.5, T1:0.5}, n\_communities=130, avg\_ind\_obs\_per\_comm=100, soc\_outcome\_T=3, env\_outcome\_T=6; year strata range=1-3, NGOs up to 7, tribes up to 5, alpha=0.05, sims=300, seed=123, arms=control,T1, take\_up={control:0, T1:1}; soc\_outcome: dist=none, theta=6, base\_mean=35, ICC=0, AR1 Rho=0, AR1\_var=0; env\_outcome: base\_mean=400, base\_sd=200, ICC=0, AR1 Rho=0, AR1\_var=0; SE=Eicker-White HC1; strata\_ate\_var: year=0, ngo=0, tribe=0