AGGREGATION

STOP

DECISION

Figure 1: Thick gray boxes represent the results of robot experiments; Thick white boxes those of pseudo-reality; thin gray ones, those of simulations.
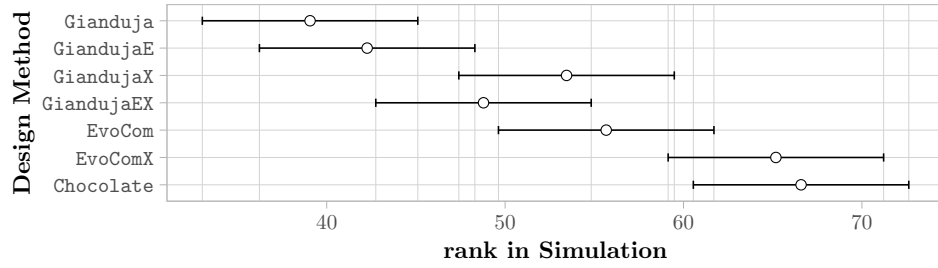
Figure 2: Friedman test on the aggregated results of the three missions. The plot represents the average rank of the seven methods and their 95% confidence interval.
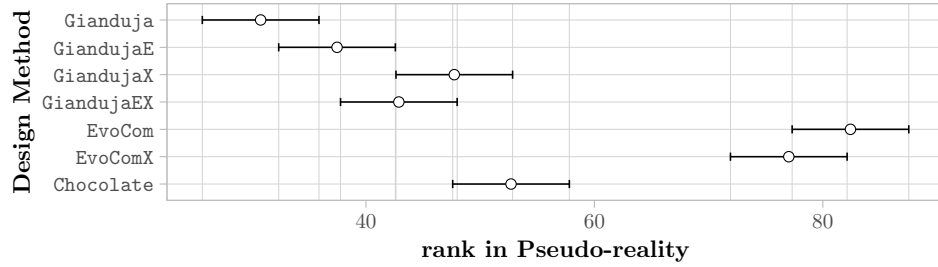

Figure 3: Friedman test on the aggregated results of the three missions. The plot represents the average rank of the seven methods and their 95% confidence interval.