Shapley interaction values, synthetic data, test id = 1353

logistic(f(x))=−2.05

- age = 17   −1.12
- age = 17, education_num = 4   −0.557
- education_num = 4   +0.351
- age = 17, hours_per_week = 10   −0.333
- hours_per_week = 10   +0.151
- 96 other features   −0.141
- marital_status = Never−married   −0.132
- education_num = 4, occupation = Other−service   −0.124
- workclass = Private
- education_num = 4, hours_per_week = 10

logistic(E[f(x)])=−0.0001

Prediction