

Table 1: **Effect of Ethics Reading on AI Recommendations**

| | Recommends AI |
|---------------------|-------------------|
| Read Ethics Article | -.38*** (.013) |
| Observations | 5000 |
| R^2 | 0.147 |

Notes: This table contains regressions predicting AI recommendation decisions (1 or 0) as a function of whether subjects was randomly assigned to read an ethics article. Standard OLS standard errors are reported.

The ethics article appears to make subjects less likely to adopt AI.