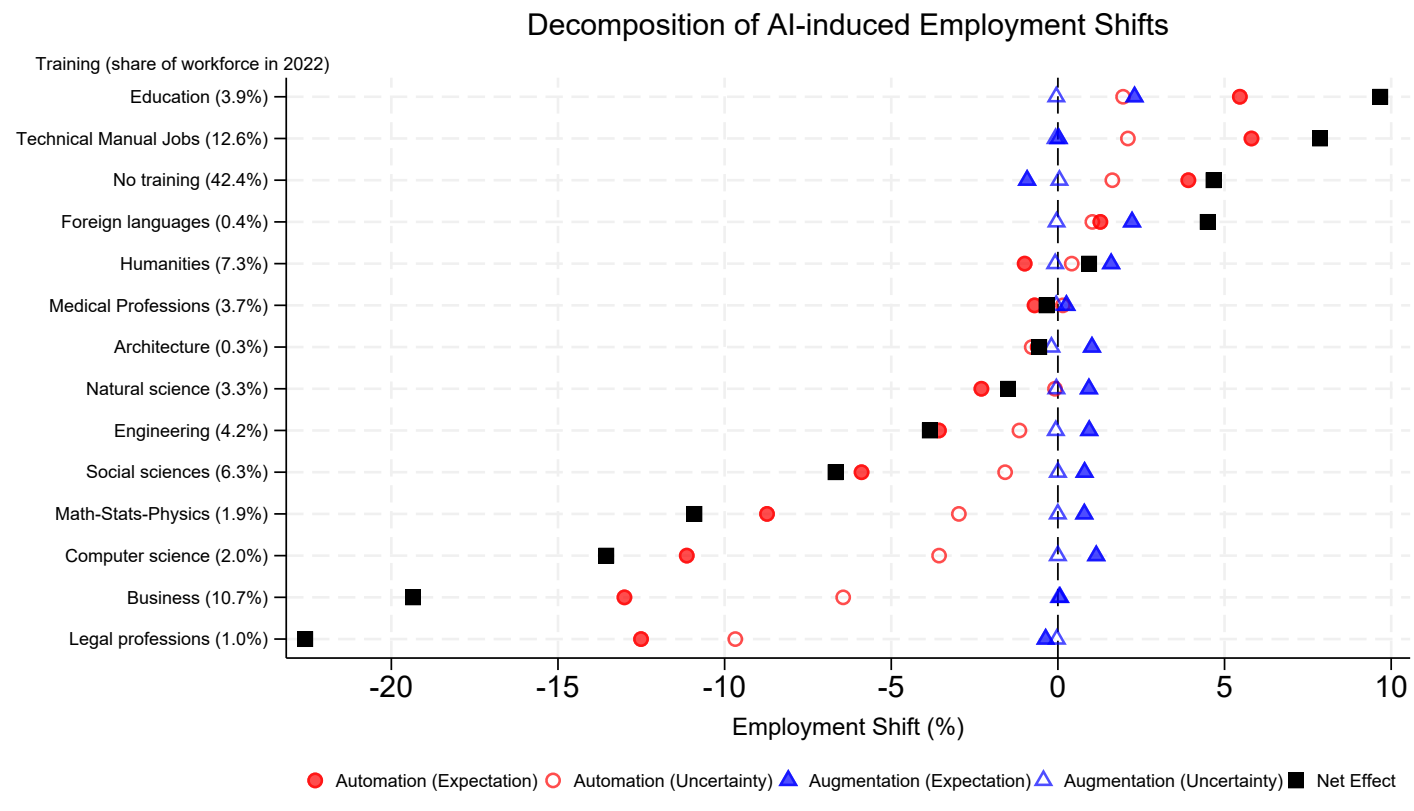
Decomposition of AI-induced Employment Shifts
Training (share of workforce in 2022)
Education (3.9%)
Technical Manual Jobs (12.6%)
No training (42.4%)
Foreign languages (0.4%)
Humanities (7.3%)
Medical Professions (3.7%)
Architecture (0.3%)
Natural science (3.3%)
Engineering (4.2%)
Social sciences (6.3%)
Math-Stats-Physics (1.9%)
Computer science (2.0%)
Business (10.7%)
Legal professions (1.0%)
-20
-15
-10
-5
0
5
10
Employment Shift (%)
Automation (Expectation)
Automation (Uncertainty)
Augmentation (Expectation)
Augmentation (Uncertainty)
Net Effect