Table 1. Counterfactual outcome probabilities for a hypothetical dataset.

Subject	X_{1i}	X_{2i}	X_{3i}	A	$E[Y\|A_i, X_{1i}, X_{2i}, X_{3i}]$	$E[Y_0\|X_{1i}, X_{2i}, X_{3i}]$	$E[Y_1\|X_{1i}, X_{2i}, X_{3i}]$
1	1	1	0	1	0.5	0.57	0.5
2	1	0	0	0	0.55	0.55	0.48
3	0	1	1	0	0.62	0.62	0.55
⋮	⋮	⋮	⋮	⋮	⋮	⋮	⋮