Covariate Balance

Absolute Standardized Mean Differences

Sample
- Unadjusted
- Adjusted

y-axis categories (top to bottom):
cash_inventory
average_age_51–65*
interest_rate
householder_age_51–65*
wealth
num_of_banks
geograph_area_Central Italy*
average_age_31–40*
num_of_earners_1*
family_size_4*
householder_age_41–50*
num_of_earners_2*
householder_education_Bachelors*
geograph_area_North*
householder_education_None*
family_size_1*
average_age_41–50*
family_size_2*
num_of_inhabitants_40–500k*
geograph_area_South and Islands*
householder_education_Post–Graduate*
family_size_3*
householder_education_Middle School*
num_of_inhabitants_20–40k*
family_size_5*
family_size_7*
householder_age_65+*
spending1995
num_of_earners_3*
householder_age_<30*
income
householder_age_31–40*
num_of_earners_5*
householder_education_High School*
householder_education_Elementary*
num_of_inhabitants_500k+*
average_age_65+*
family_size_6*
average_age_<30*
num_of_earners_4*
num_of_inhabitants_<20k*