Outcome = First Job, Satisfaction with Life Set, parEdu Moderation

Figure showing Cohen's d values across four panels (Add Health, GSOEP, LISS, SHP) for Matched (filled circles) and Unmatched (open circles) data.

Add Health variables (x-axis): age, BMI, brthweight, childTrustwrthy, chldHlthProb, dadCare, dadHealthProb, durBreastfeed, exercise, expAIDS, expDie25, expGradCollege, expInc, expLive35, expMarried25, extracurricular, grade, grades, grsWages, height, HHsize, hlthSvmp, hlthProb, momCare, momHealthProb, nbhdQual, NegAff, numMarriages, numSibling, parMarriedAge, parReligImp, parReligImp, parRelSat, parTalkFreq, parTalkSex, physFunc, prtrlAlcohol, recoverFast, religChld, religFreq, religImp, satSchl, school, skipClass, SRhealth, Understandchld, weight

GSOEP variables: age, ageMarried, BMI, drVisits, eatingHabits, exercise, grsWages, height, HHsize, nbhdQual, numKids, occPrestige, parOccPrstg, religiosity, satHealth, satHH, satIncome, social, SRhealth, weight

LISS variables: age, ageMarried, BMI, eatingHabits, exercise, grsWages, height, HHsize, NegAff, numKids, numSibling, parOccPrstg, physAct, race, satFam, satFnc, satHH, satSchl, satWgs, SRhealth, survAtt, urban, weight, welfare

SHP variables: age, ageMarried, degPhysFunc, exercise, grsWages, HHID, HHsize, imprvHealth, loneliness, numKids, parOccPrstg, religiosity, satFinances, satFncChng, satHealth, satHH, satSchl, SRhealth

Legend: ● Matched   ○ Unmatched

Y-axis: Cohen's d