

### Examples of three-member two-group data

Group	Distinguishing variable	Group variable
Two-parent families with a target child	Parents gender & role (parent, child)	Child's gender
Single-parent families with two children	Parent's gender & role (older vs. younger child)	Parent's gender
Relationship therapist with one couple	Partners' gender & role (couple, therapist)	Therapist gender
Couples and his or her mother	Partners' gender & role (couple, mother)	His or her mother
Two athletes and one coach	More vs. less experienced athlete & role (athlete, coach)	Coach's gender
Two collaborators and one group leader	More vs. less experienced worker & role (worker, leader)	Leader's gender
Two caregivers and one home resident	More vs. less experienced caregiver & role (caregiver, resident)	Resident's gender

### Examples of two-member four-group data

Group	Distinguishing variable	Group variables
Sibling dyads	Older vs. younger	Siblings' gender
Heterosexual couples	Higher vs. lower income	Spouses' gender
Couples with one partner a foreign nation	Native vs. foreign born partner	Spouses' gender
Couples with one or both partners smokers	Spouses' gender	Smoker vs. nonsmoker
Couples with one or both partners unemployed	Spouses' gender	Employed vs. unemployed
Couples with and without divorce history	Spouses' gender	Divorce history
Veterans and their partners	Spouses' gender	Veteran vs. non-veteran
Transgender people and their partners	Partners' gender	Transgender vs. non-transgender
Parent-child dyads	Parent vs. child	Parent's gender, child's gender
Mother-child dyads	Mother vs. child	Biological vs. stepmother, child's gender
Grandparent-grandchild dyads	Grandmother vs. grandchild	Grandparent's gender, grandchild's gender
Roommate dyads	Older vs. younger	Roommates' gender
Homosexual and heterosexual couples	Older vs. younger	Partners' gender
Friend dyads	Higher vs. lower status	Partners' gender
Peer dyads	Higher vs. lower status	Peers' gender
Coworkers	Higher vs. lower status	Coworkers' gender
Patient-physician dyads	Patient vs. physician	Patient's gender, physician's gender
Teacher-student dyads	Teacher vs. student	Teacher's gender, student's gender
Coach-athlete dyads	Coach vs. athlete	Coach's gender, athlete's gender