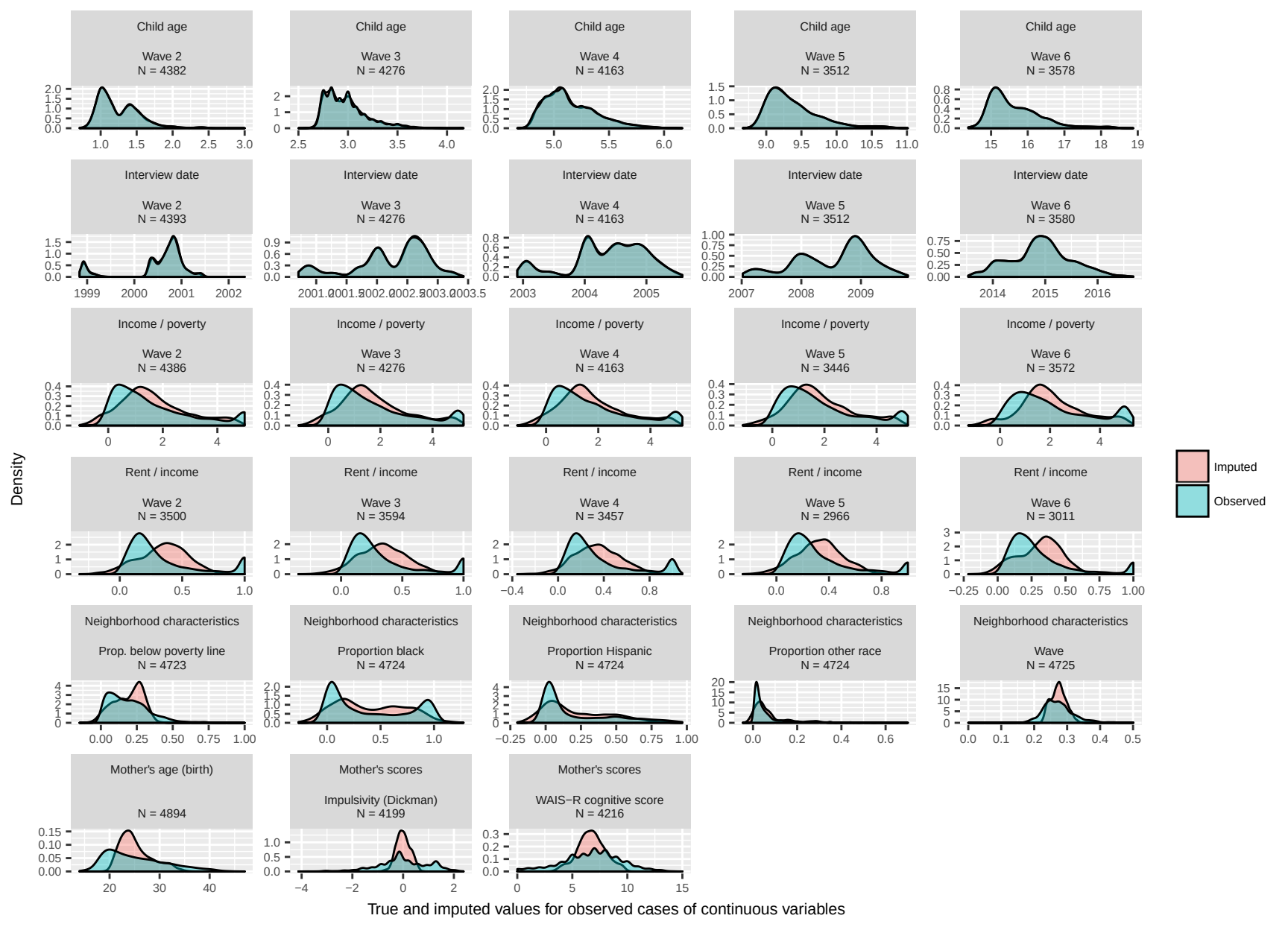
Child age
Wave 2
N = 4382
Child age
Wave 3
N = 4276
Child age
Wave 4
N = 4163
Child age
Wave 5
N = 3512
Child age
Wave 6
N = 3578
Interview date
Wave 2
N = 4393
Interview date
Wave 3
N = 4276
Interview date
Wave 4
N = 4163
Interview date
Wave 5
N = 3512
Interview date
Wave 6
N = 3580
Income / poverty
Wave 2
N = 4386
Income / poverty
Wave 3
N = 4276
Income / poverty
Wave 4
N = 4163
Income / poverty
Wave 5
N = 3446
Income / poverty
Wave 6
N = 3572
Rent / income
Wave 2
N = 3500
Rent / income
Wave 3
N = 3594
Rent / income
Wave 4
N = 3457
Rent / income
Wave 5
N = 2966
Rent / income
Wave 6
N = 3011
Neighborhood characteristics
Prop. below poverty line
N = 4723
Neighborhood characteristics
Proportion black
N = 4724
Neighborhood characteristics
Proportion Hispanic
N = 4724
Neighborhood characteristics
Proportion other race
N = 4724
Neighborhood characteristics
Wave
N = 4725
Mother's age (birth)
N = 4894
Mother's scores
Impulsivity (Dickman)
N = 4199
Mother's scores
WAIS−R cognitive score
N = 4216
Density
Imputed
Observed
True and imputed values for observed cases of continuous variables