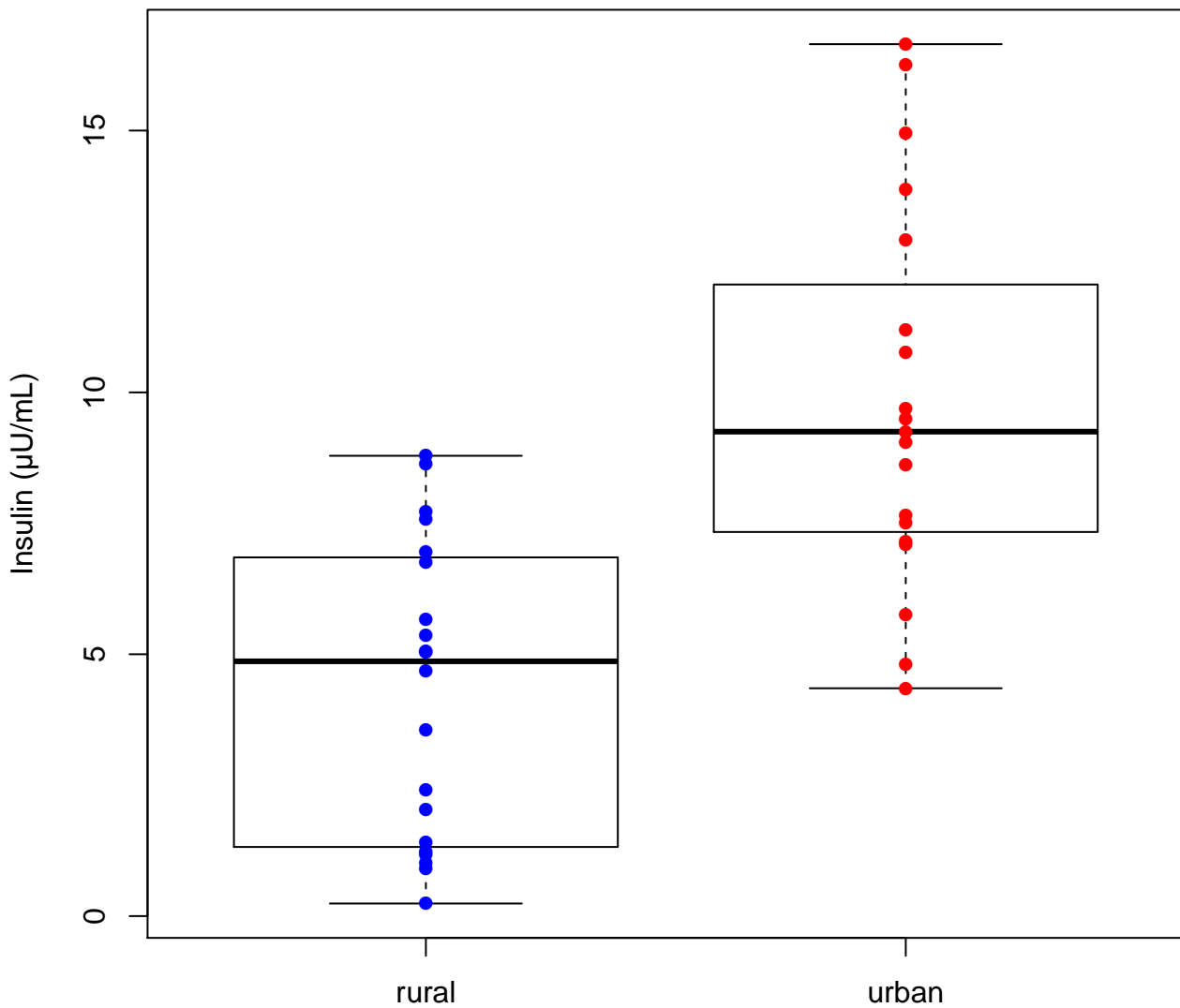
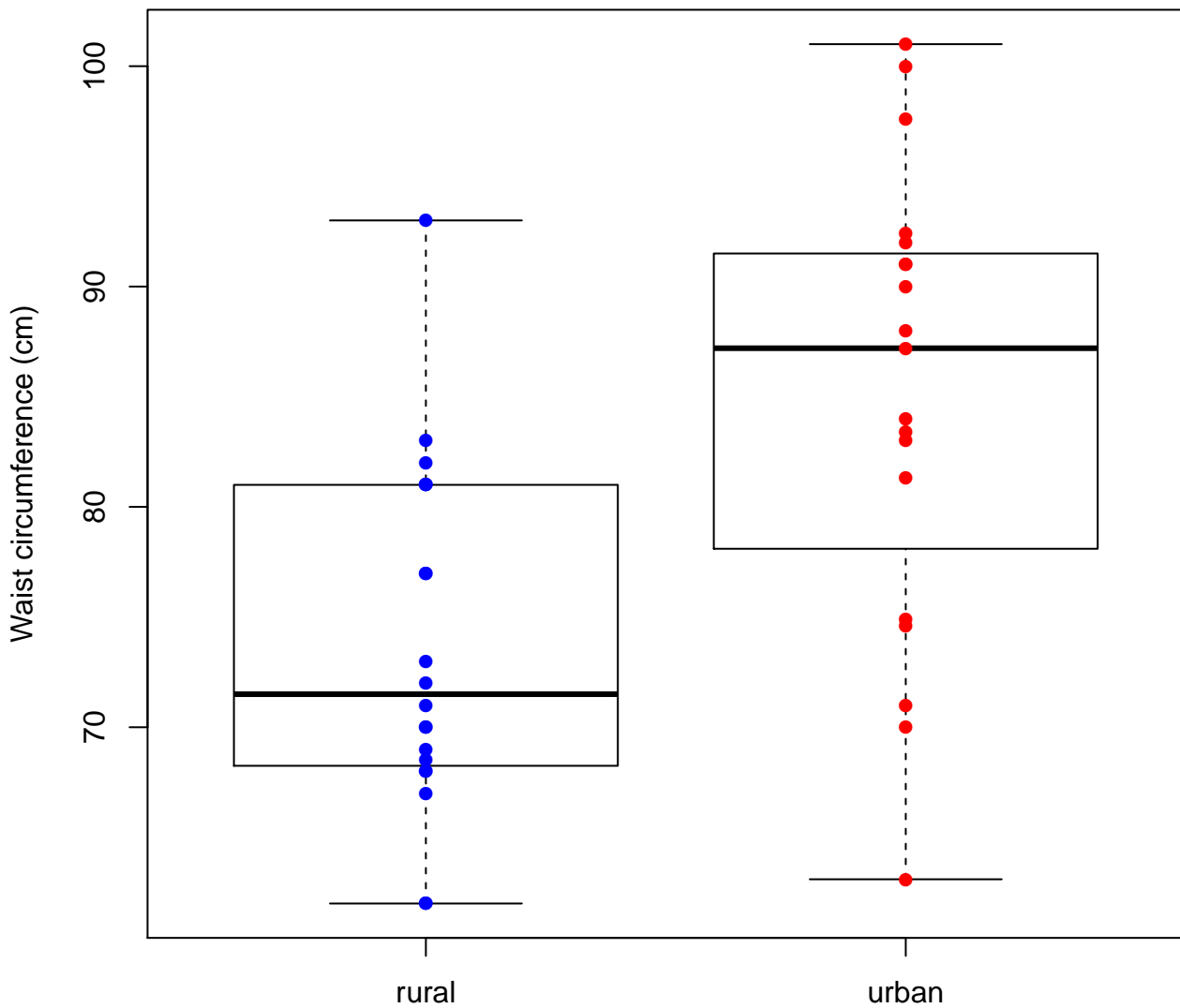


metadata: Insulin ($\mu\text{U/mL}$)
pAdjRuralUrban= 0.000312

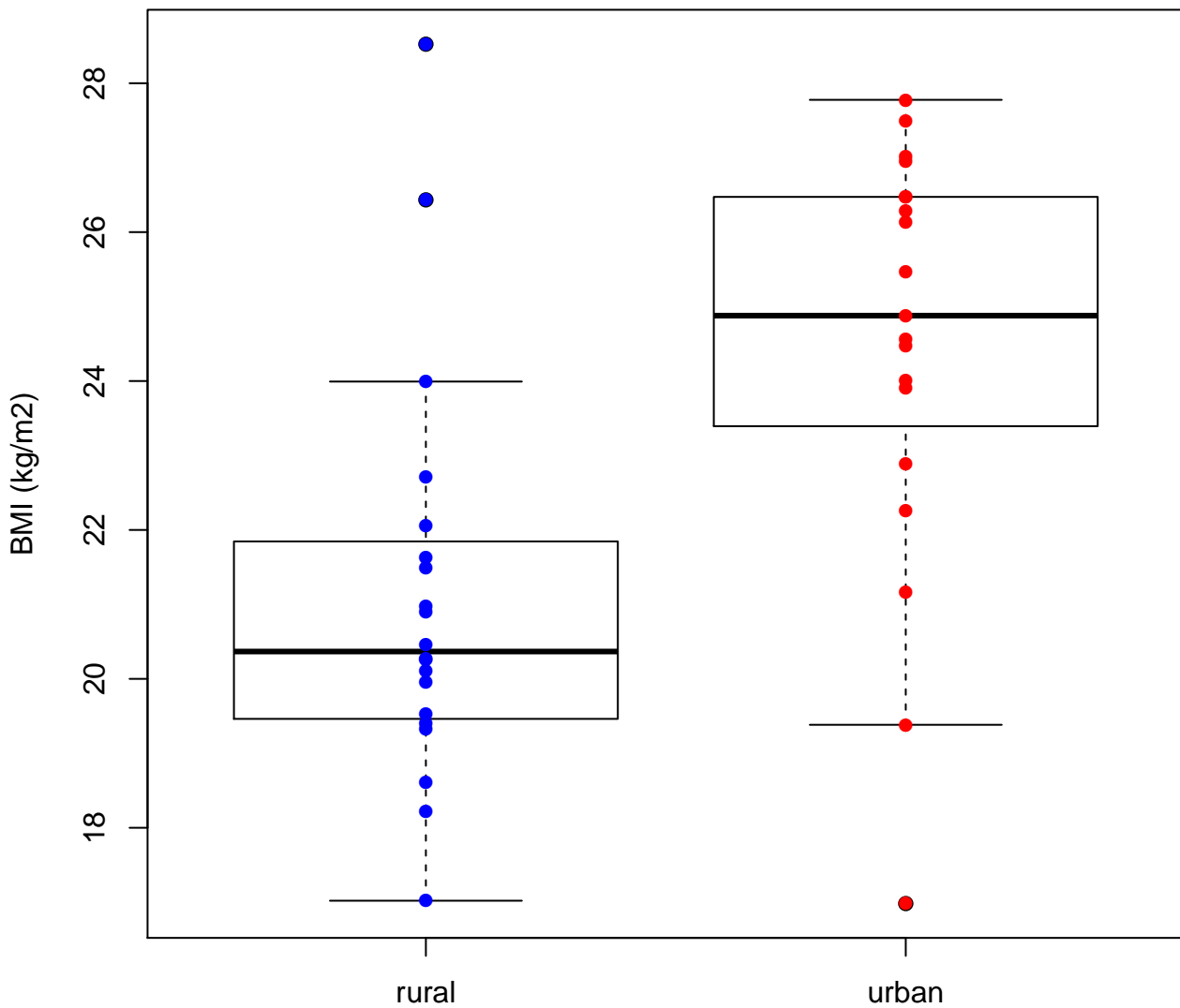


metadata: Waist circumference (cm)

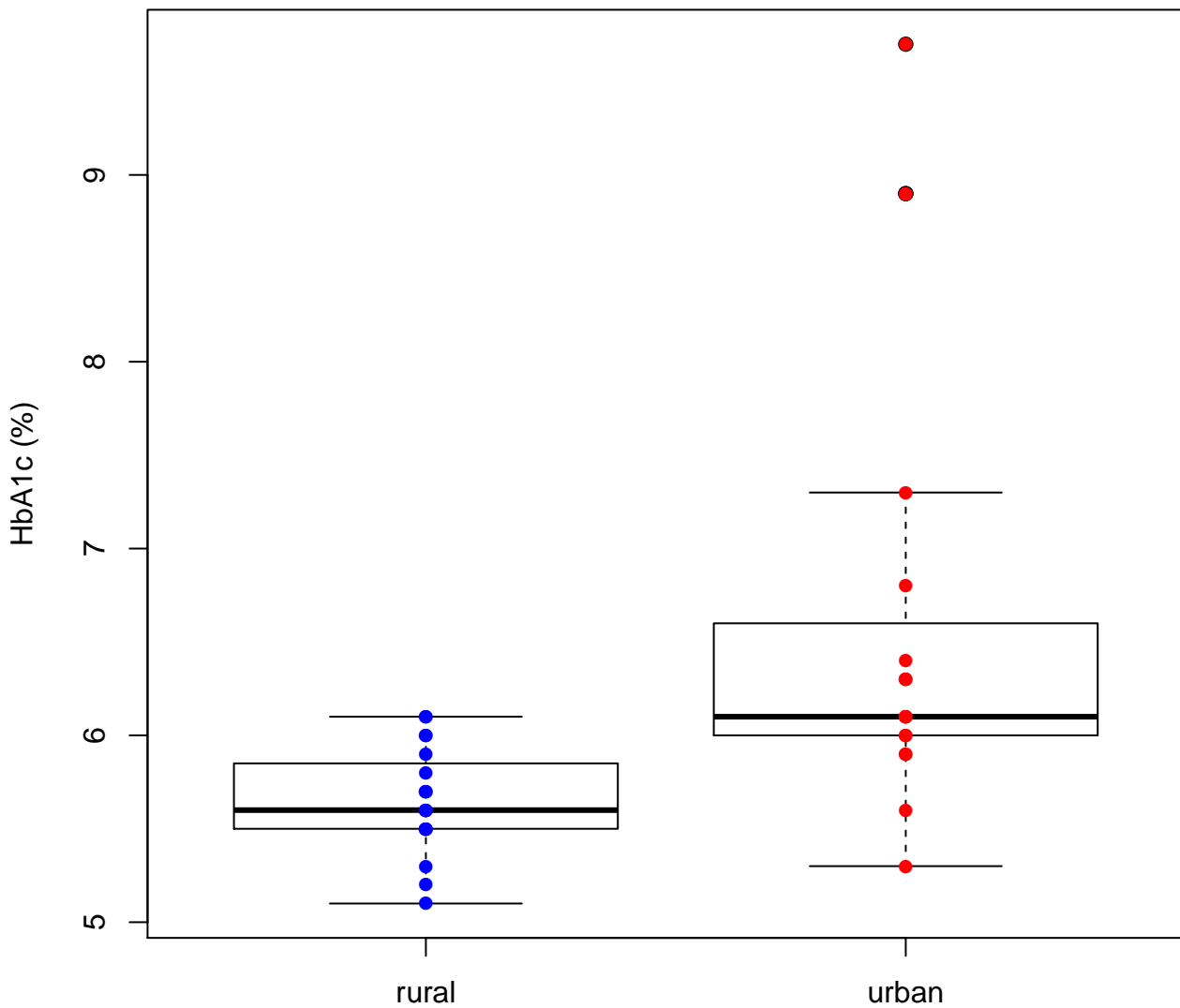
pAdjRuralUrban= 0.0104



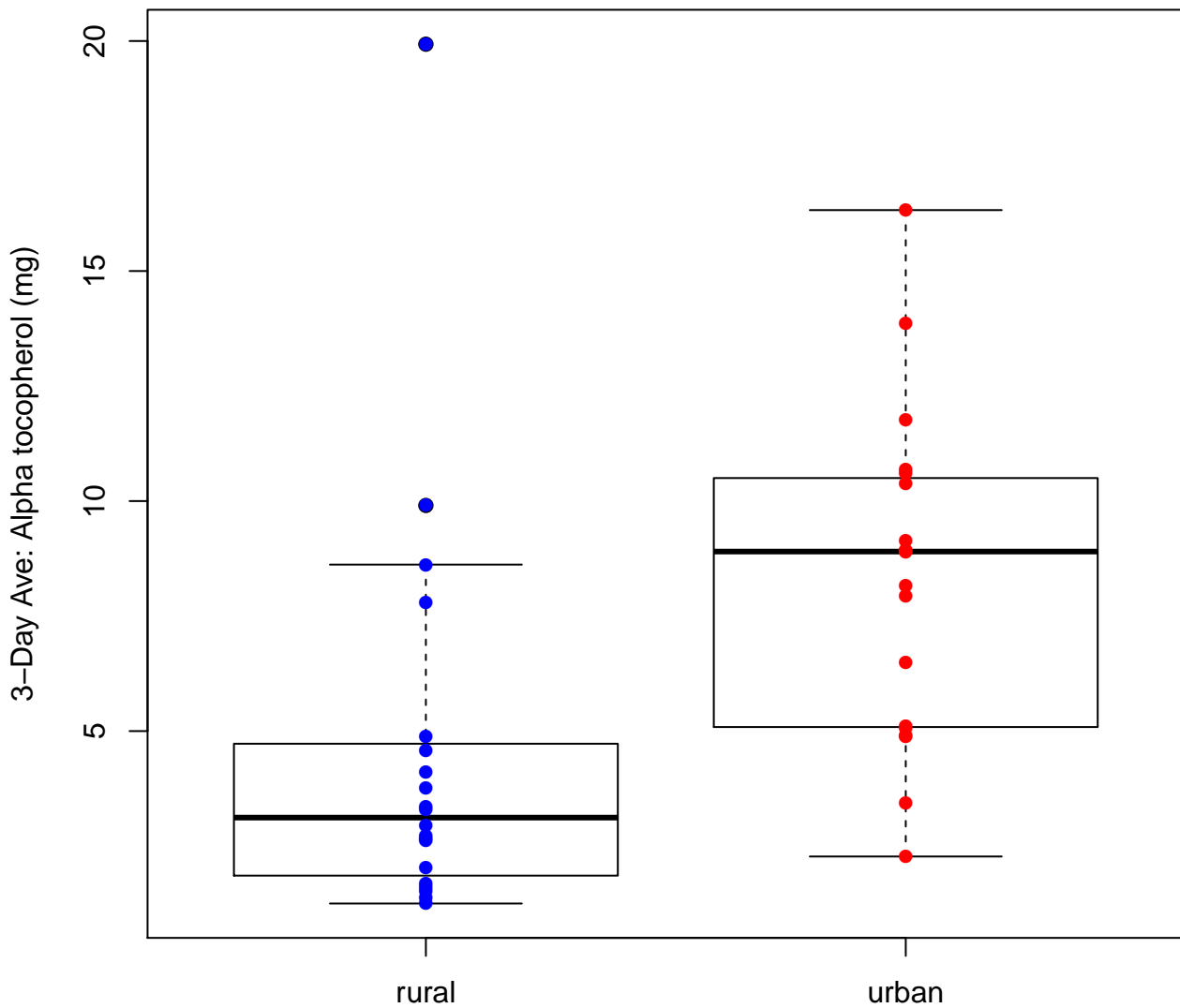
metadata: BMI (kg/m2)
pAdjRuralUrban= 0.0104



metadata: HbA1c (%)
pAdjRuralUrban= 0.0147

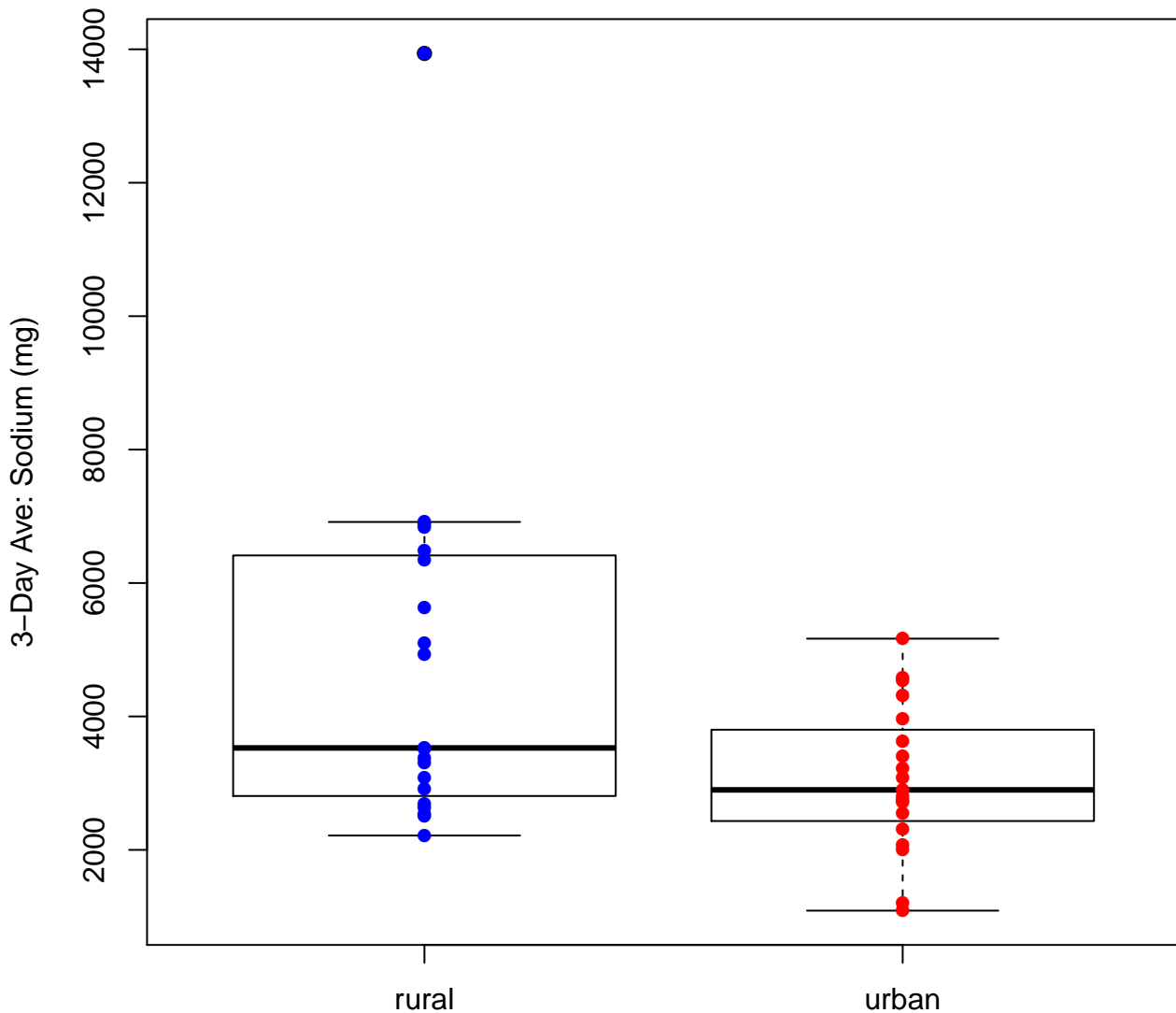


metadata: 3-Day Ave: Alpha tocopherol (mg)
pAdjRuralUrban= 0.0587



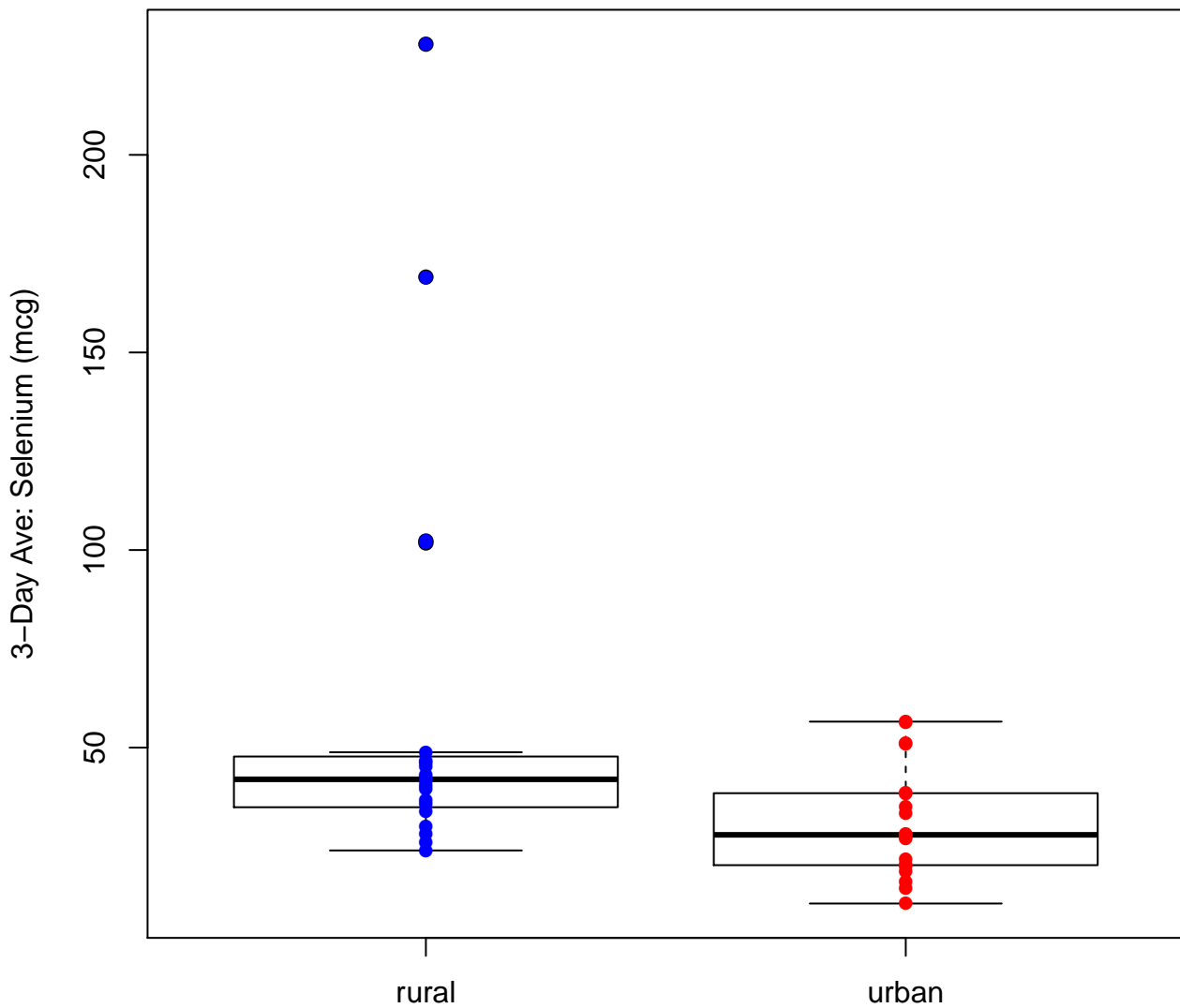
metadata: 3-Day Ave: Sodium (mg)

pAdjRuralUrban= 0.129

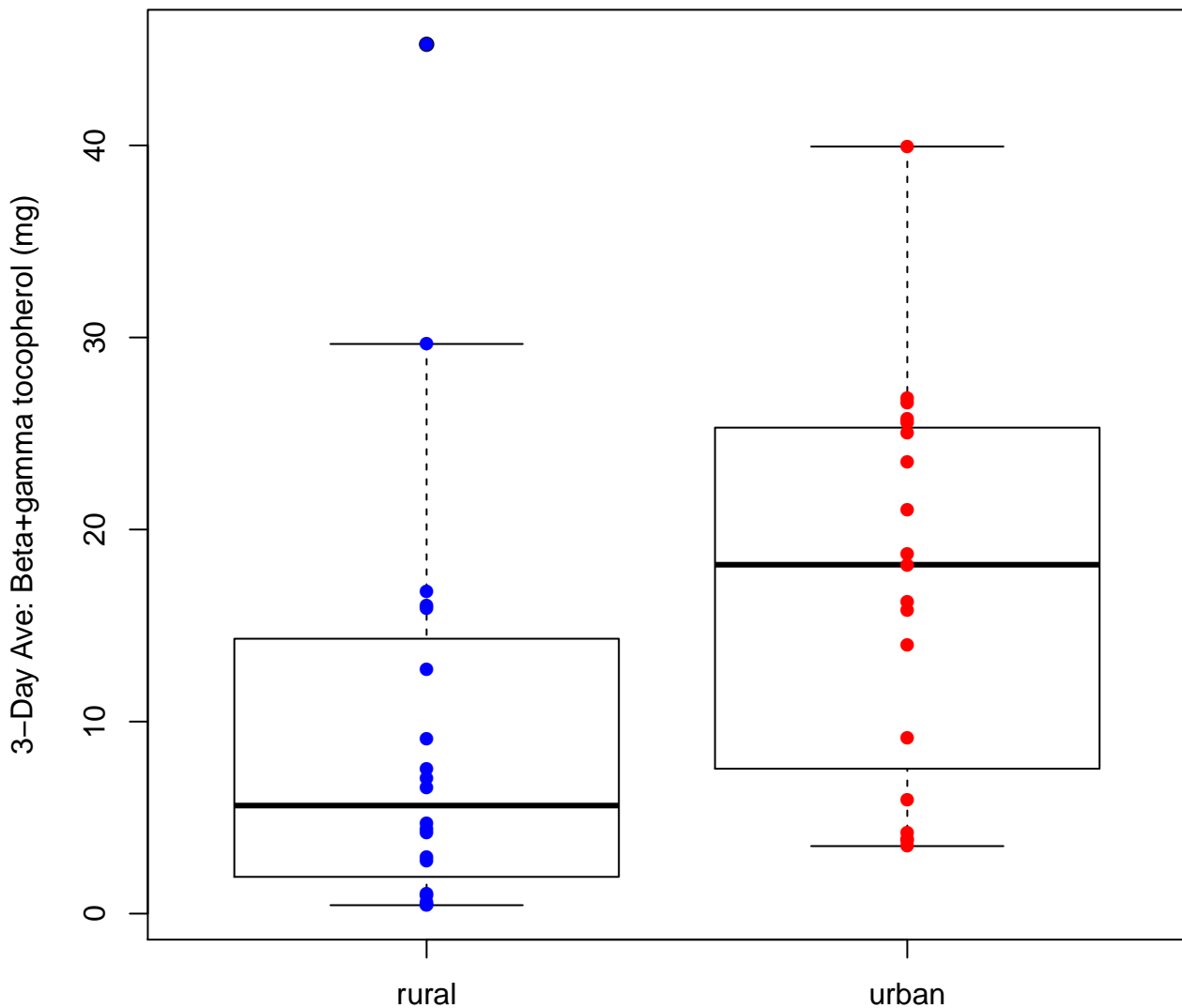


metadata: 3-Day Ave: Selenium (mcg)

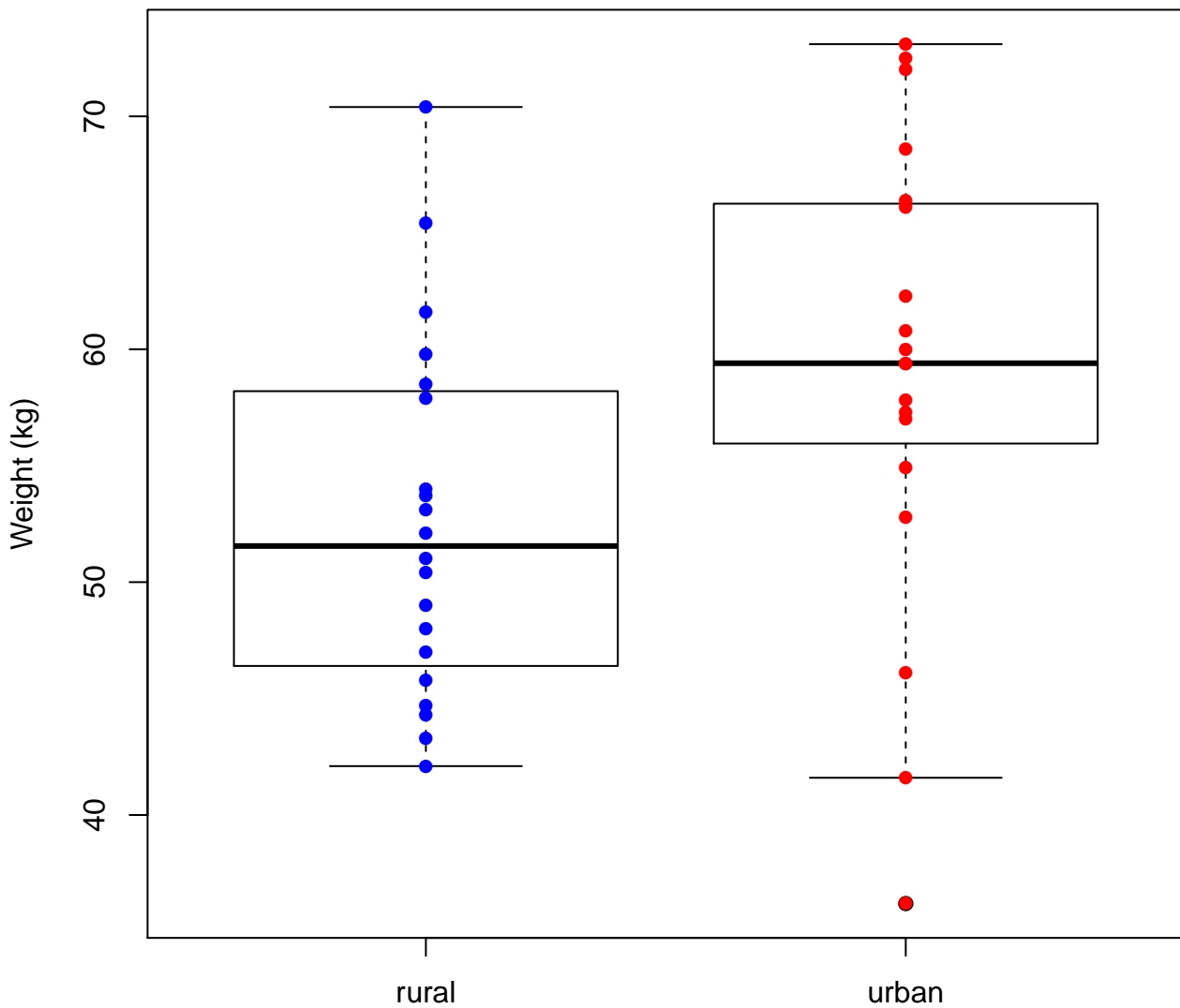
pAdjRuralUrban= 0.129



metadata: 3-Day Ave: Beta+gamma tocopherol (mg)
pAdjRuralUrban= 0.129

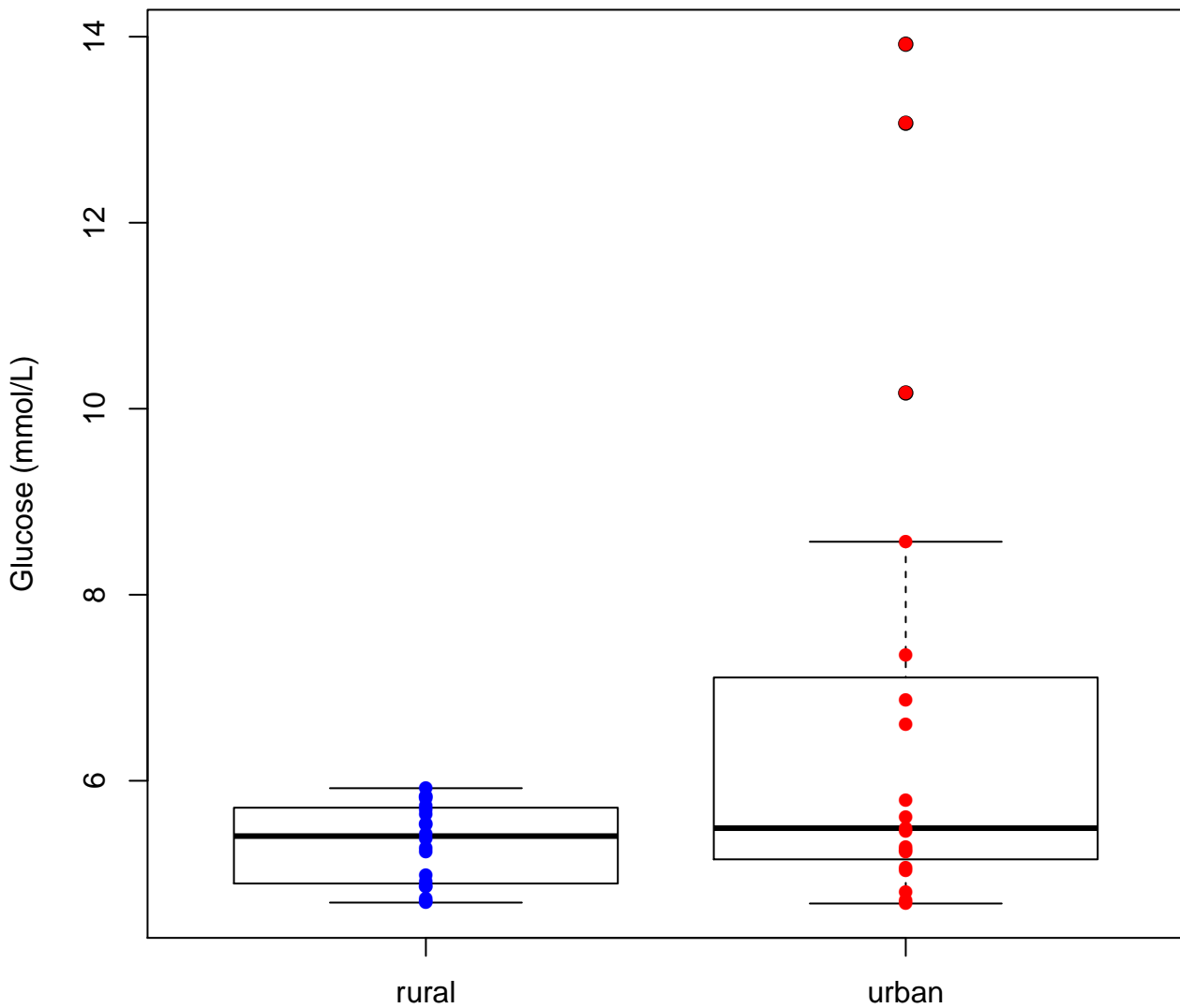


metadata: Weight (kg)
pAdjRuralUrban= 0.129

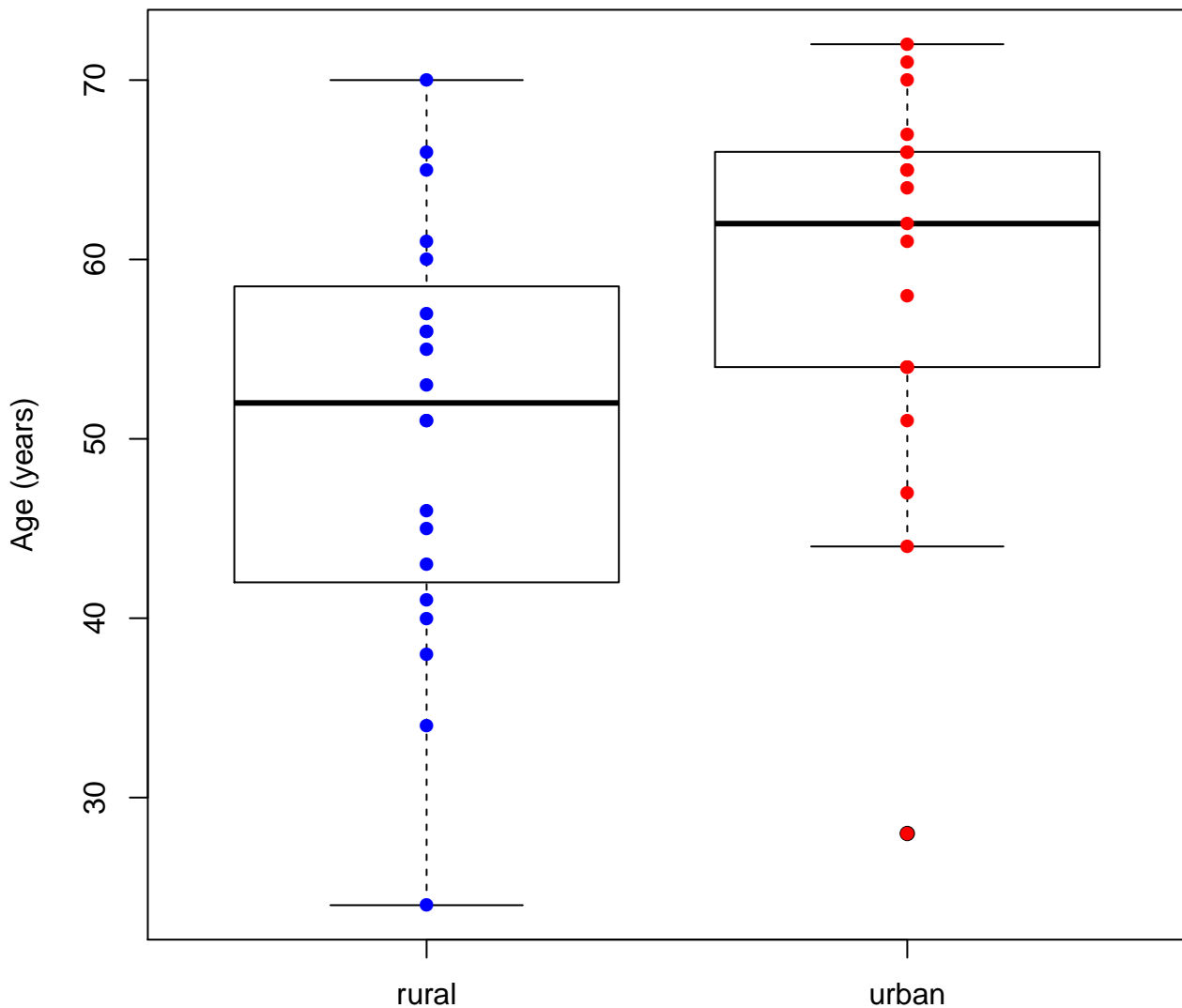


metadata: Glucose (mmol/L)

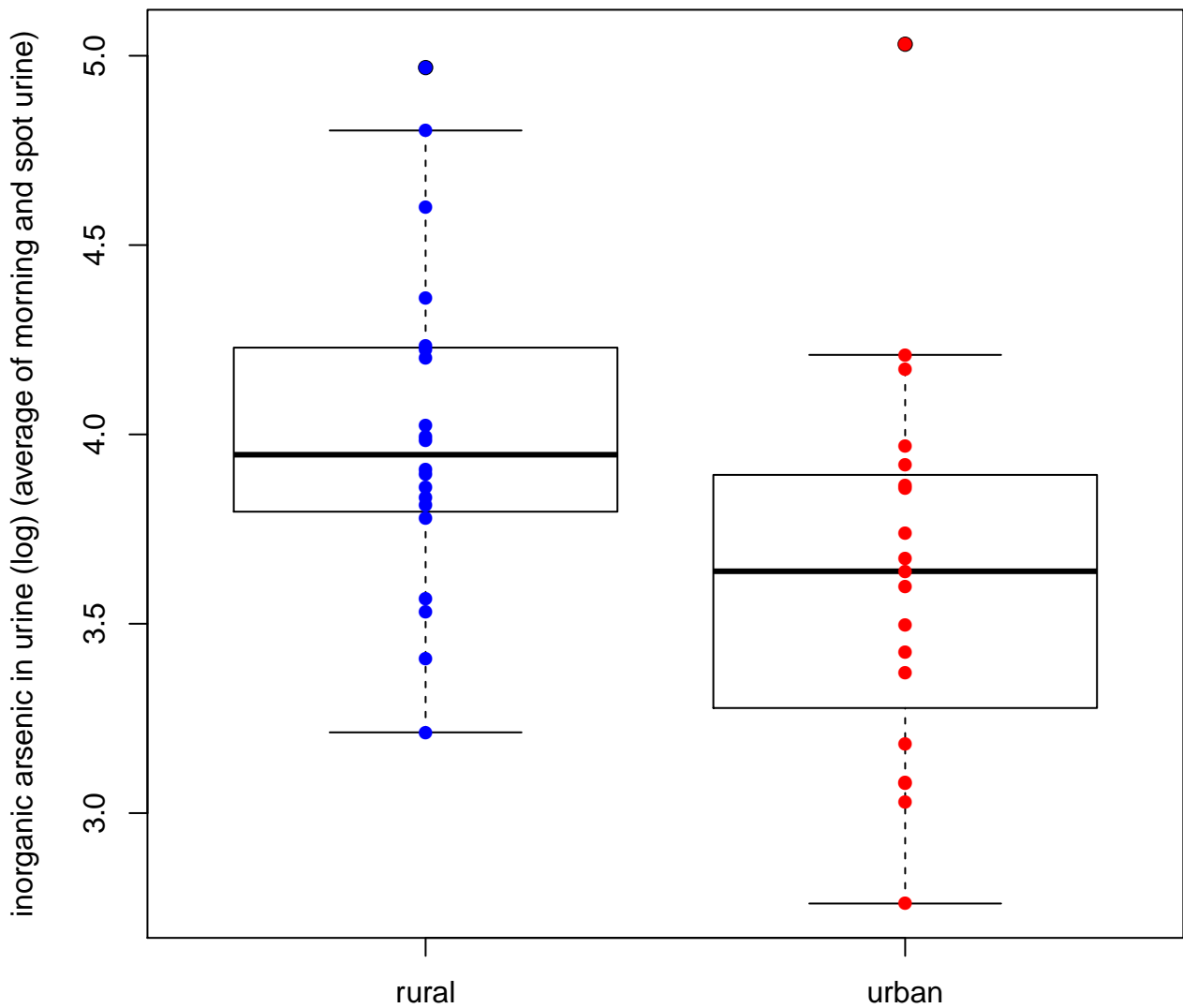
pAdjRuralUrban= 0.129



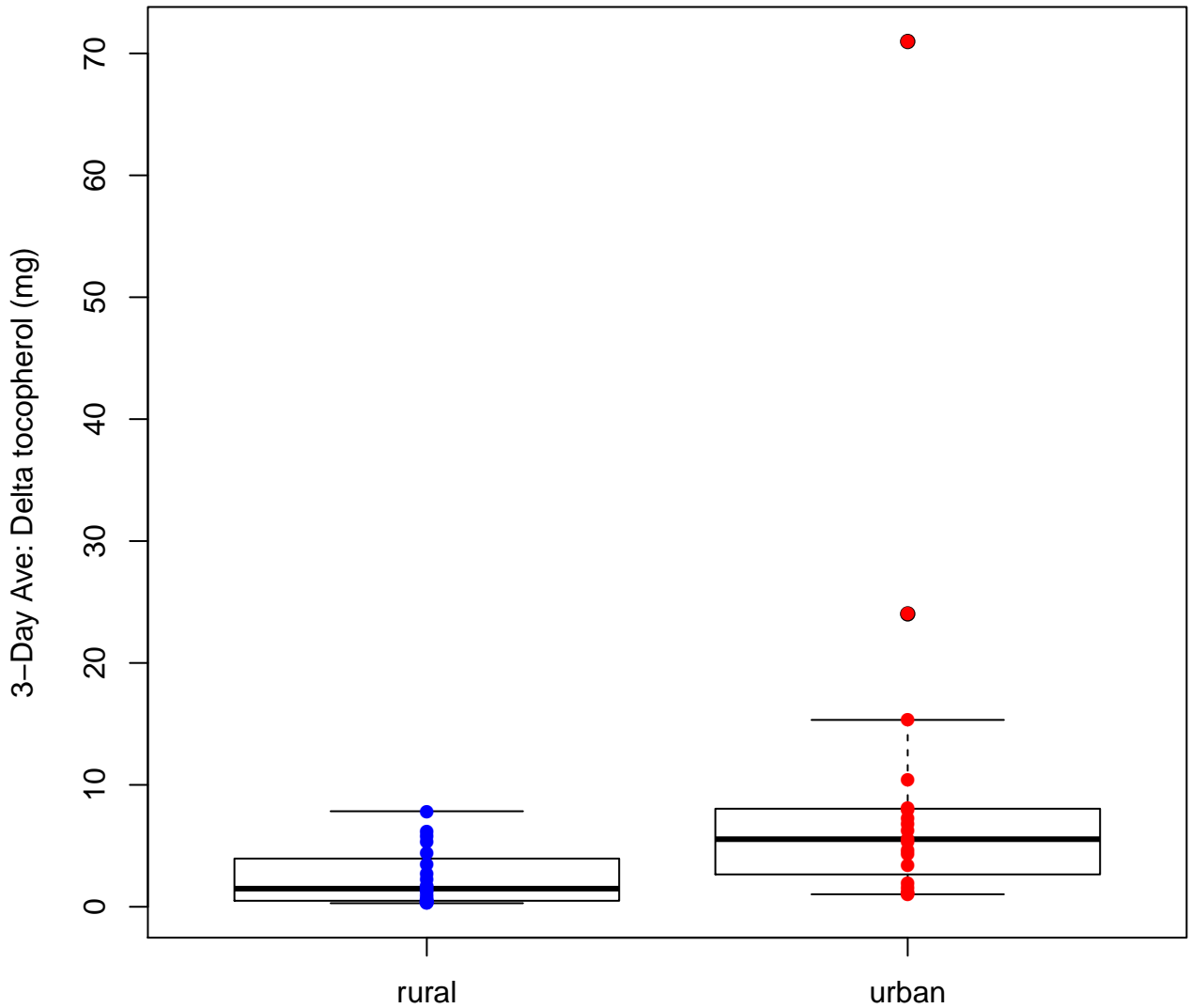
metadata: Age (years)
pAdjRuralUrban= 0.129



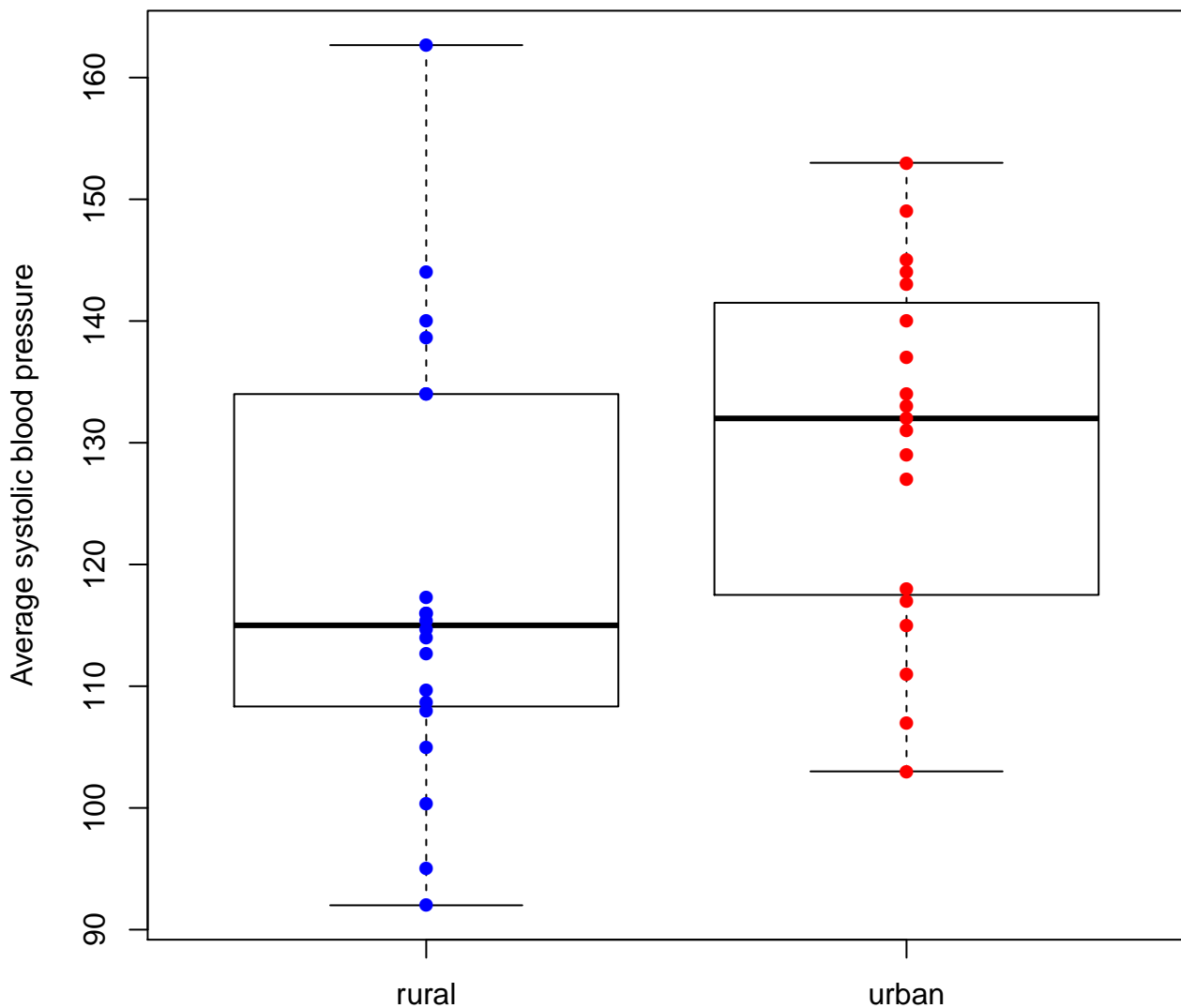
metadata: inorganic arsenic in urine (log) (average of morning and spot uri
pAdjRuralUrban= 0.129



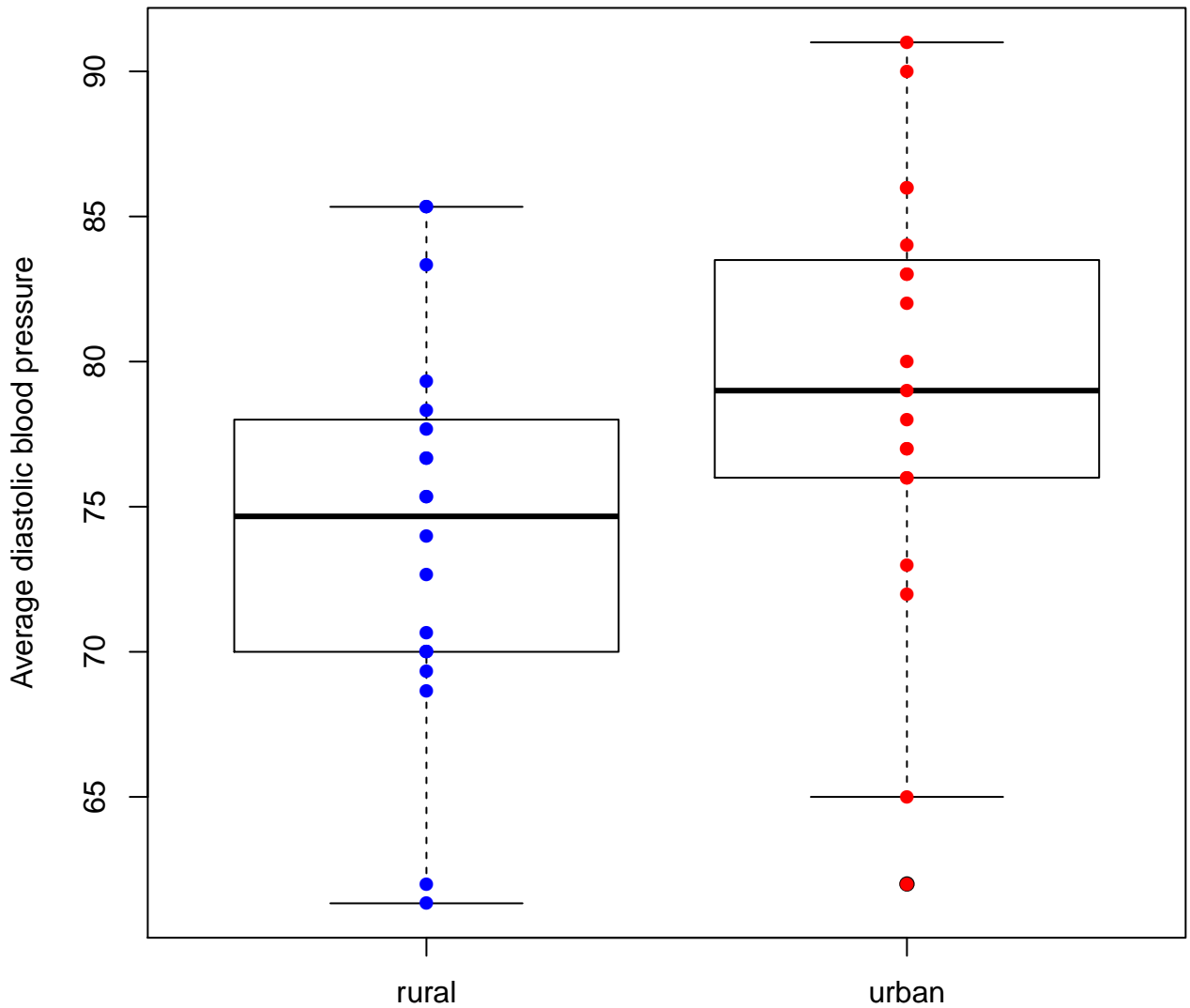
metadata: 3-Day Ave: Delta tocopherol (mg)
pAdjRuralUrban= 0.152



metadata: Average systolic blood pressure
pAdjRuralUrban= 0.152

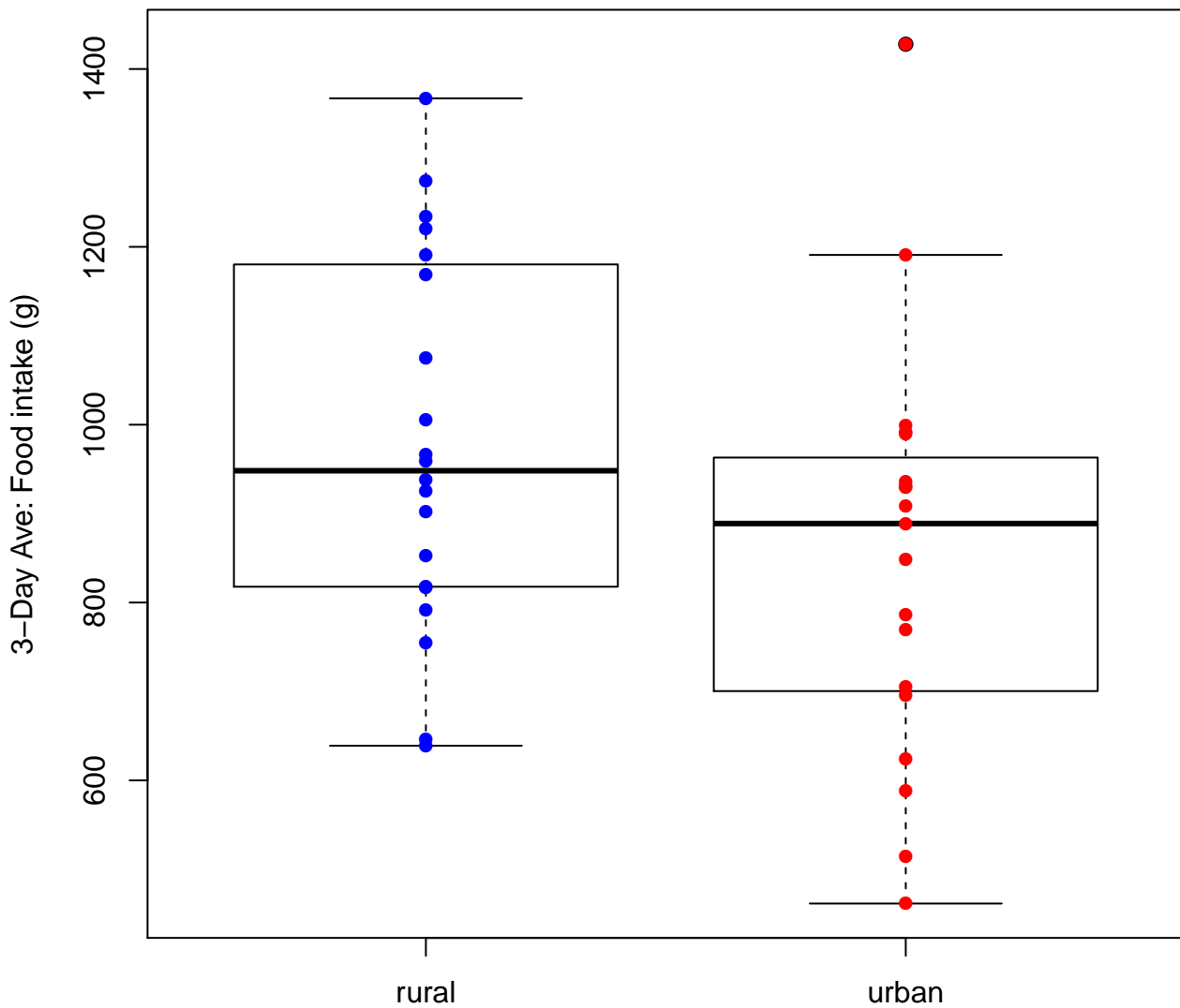


metadata: Average diastolic blood pressure
pAdjRuralUrban= 0.152



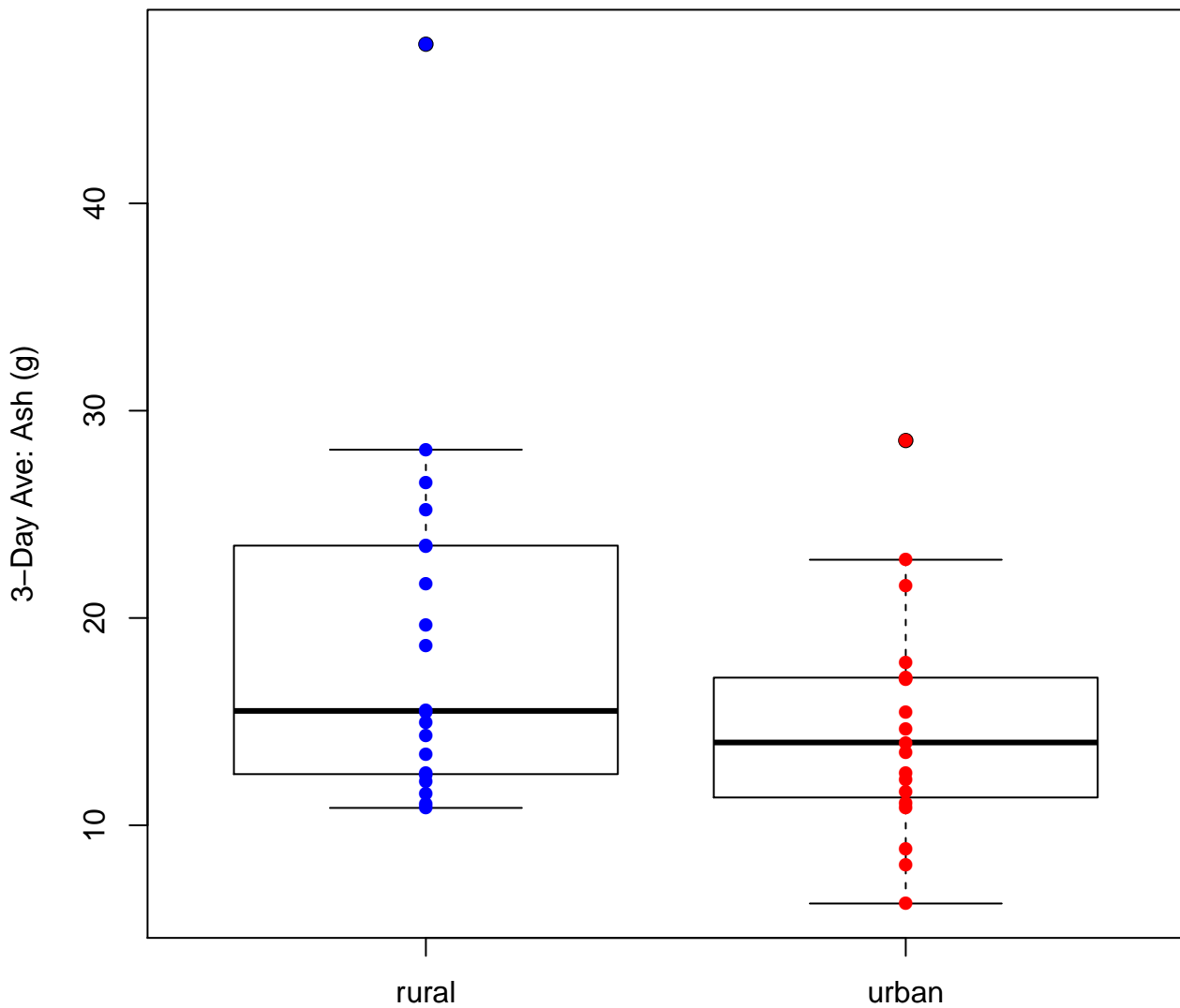
metadata: 3-Day Ave: Food intake (g)

pAdjRuralUrban= 0.265



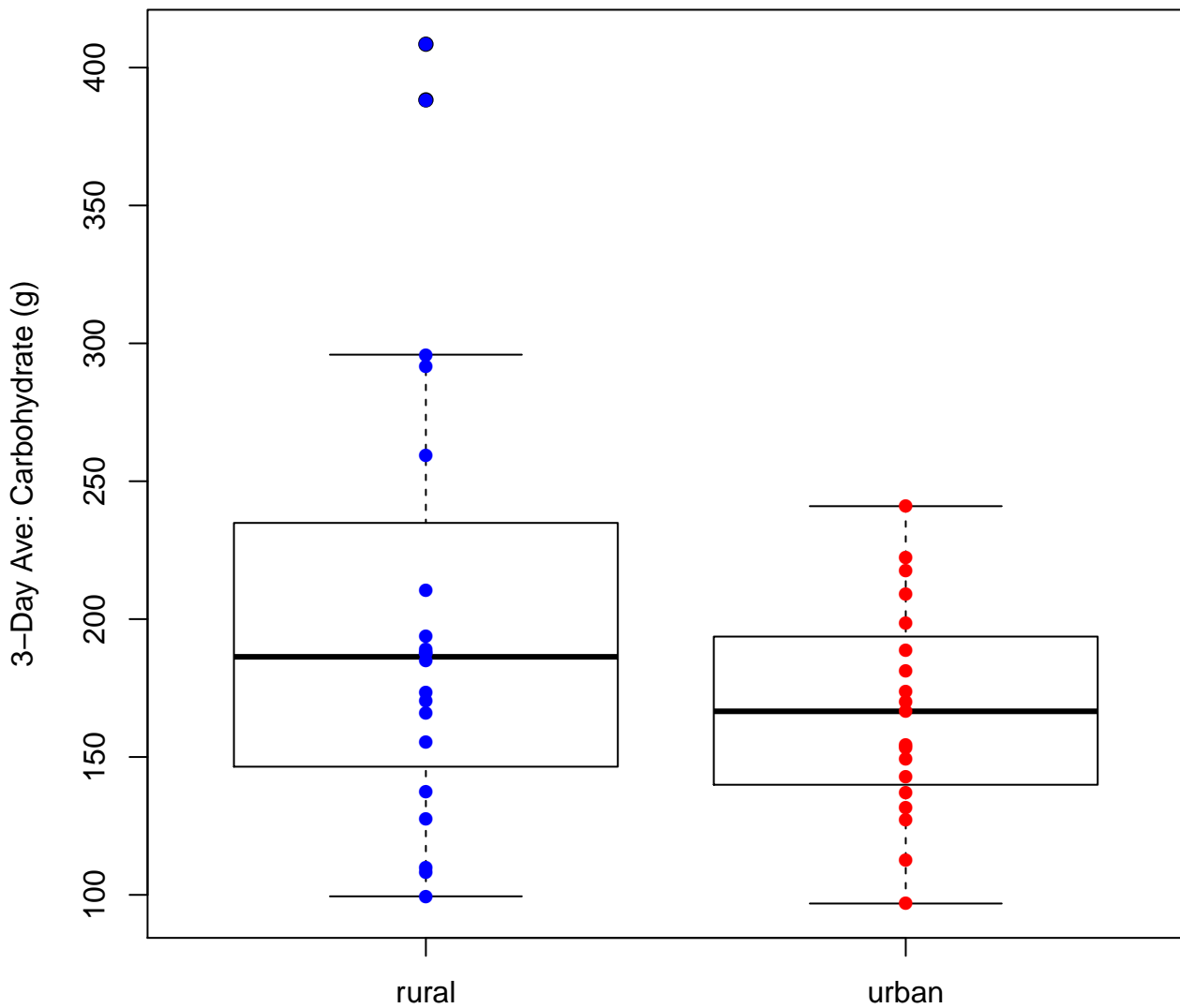
metadata: 3-Day Ave: Ash (g)

pAdjRuralUrban= 0.265



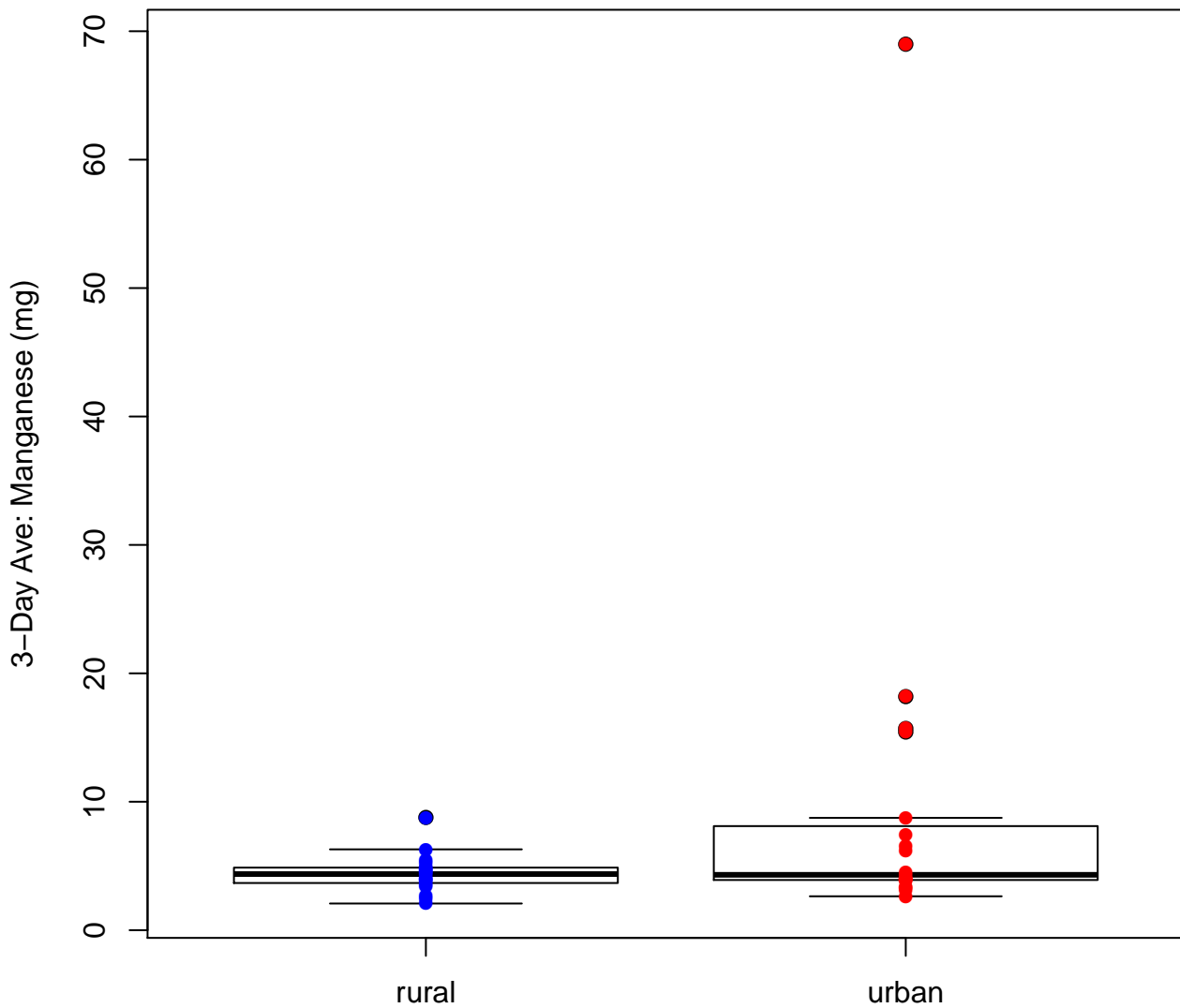
metadata: 3-Day Ave: Carbohydrate (g)

pAdjRuralUrban= 0.276

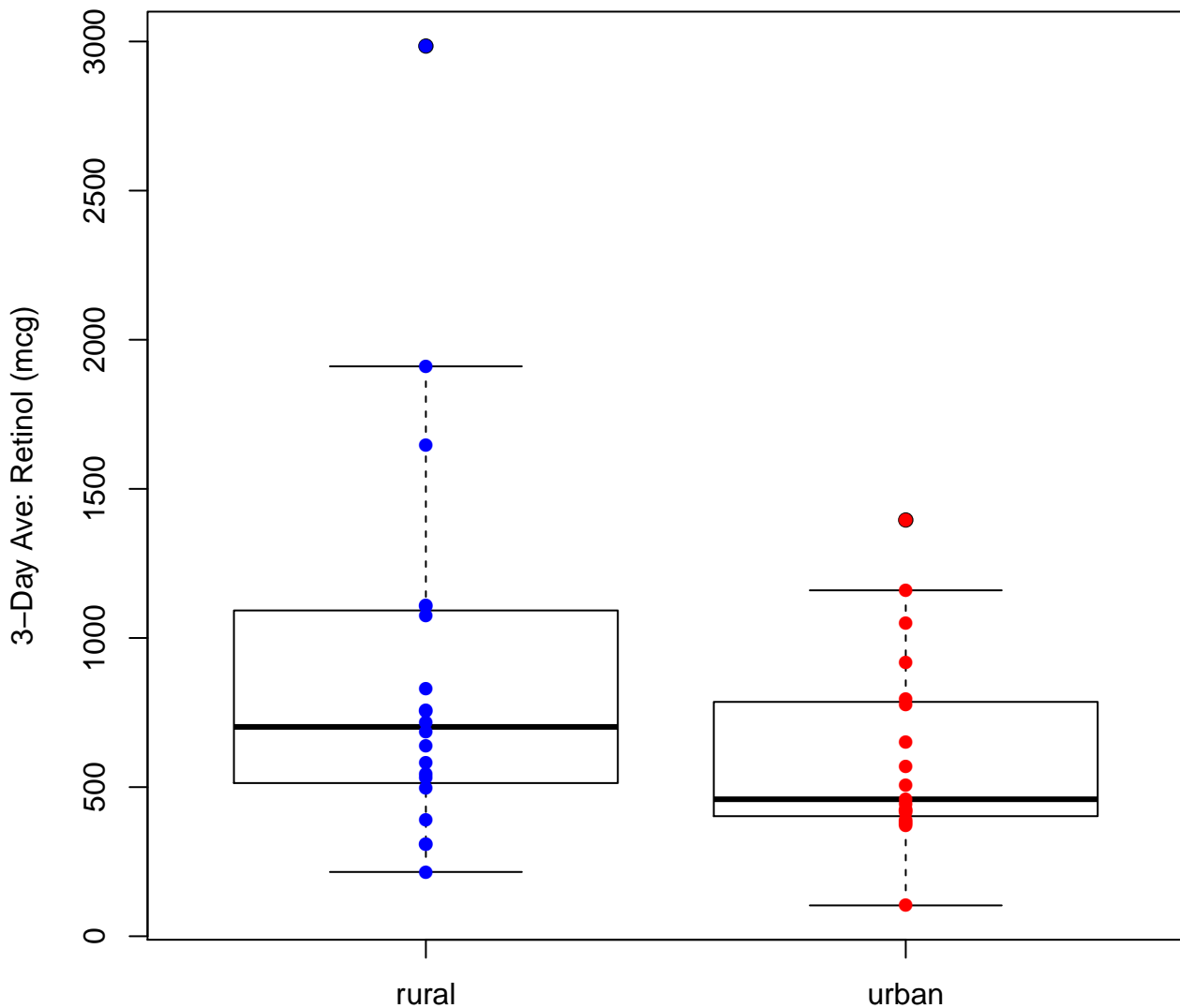


metadata: 3-Day Ave: Manganese (mg)

pAdjRuralUrban= 0.276

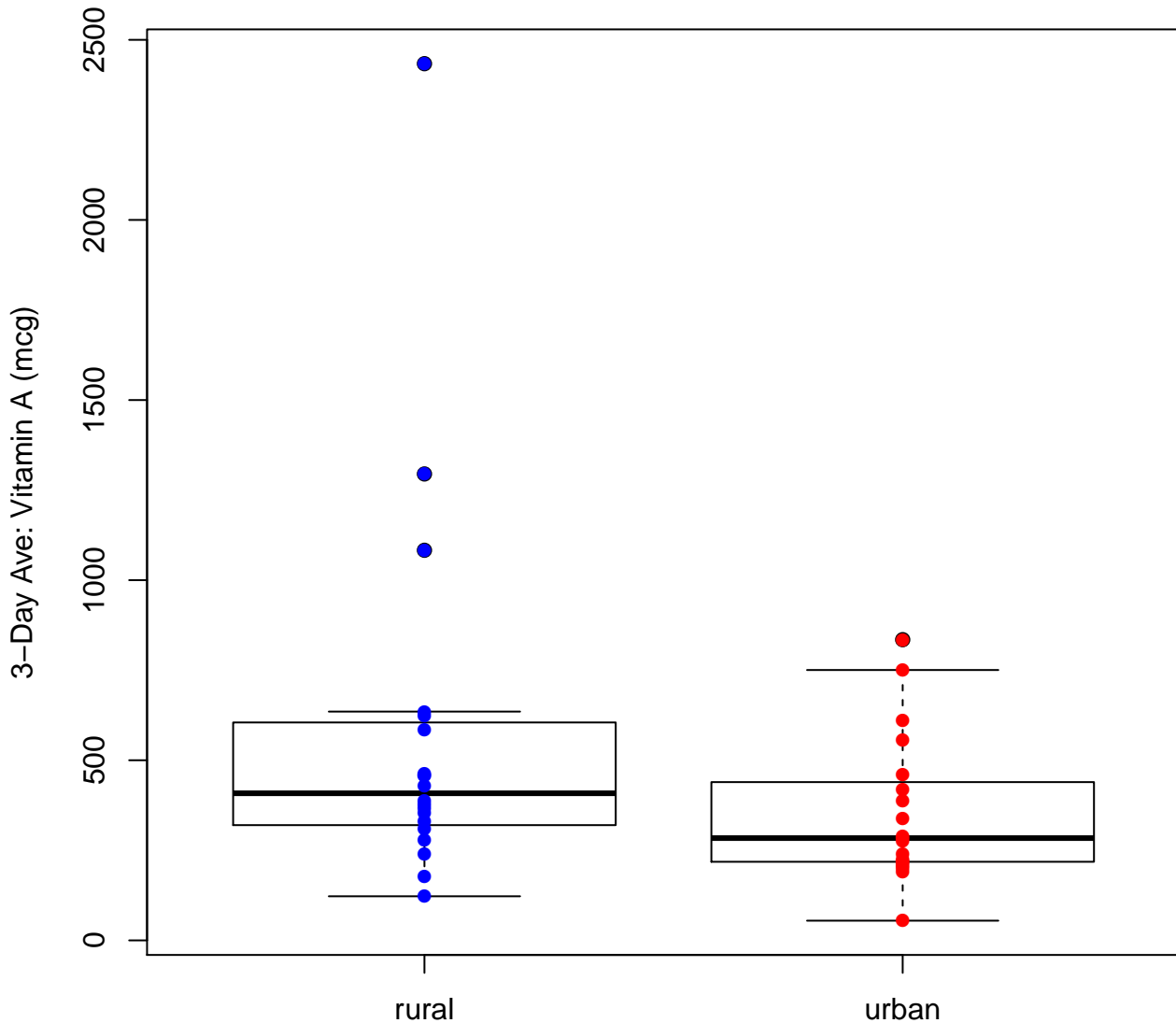


metadata: 3-Day Ave: Retinol (mcg)
pAdjRuralUrban= 0.276



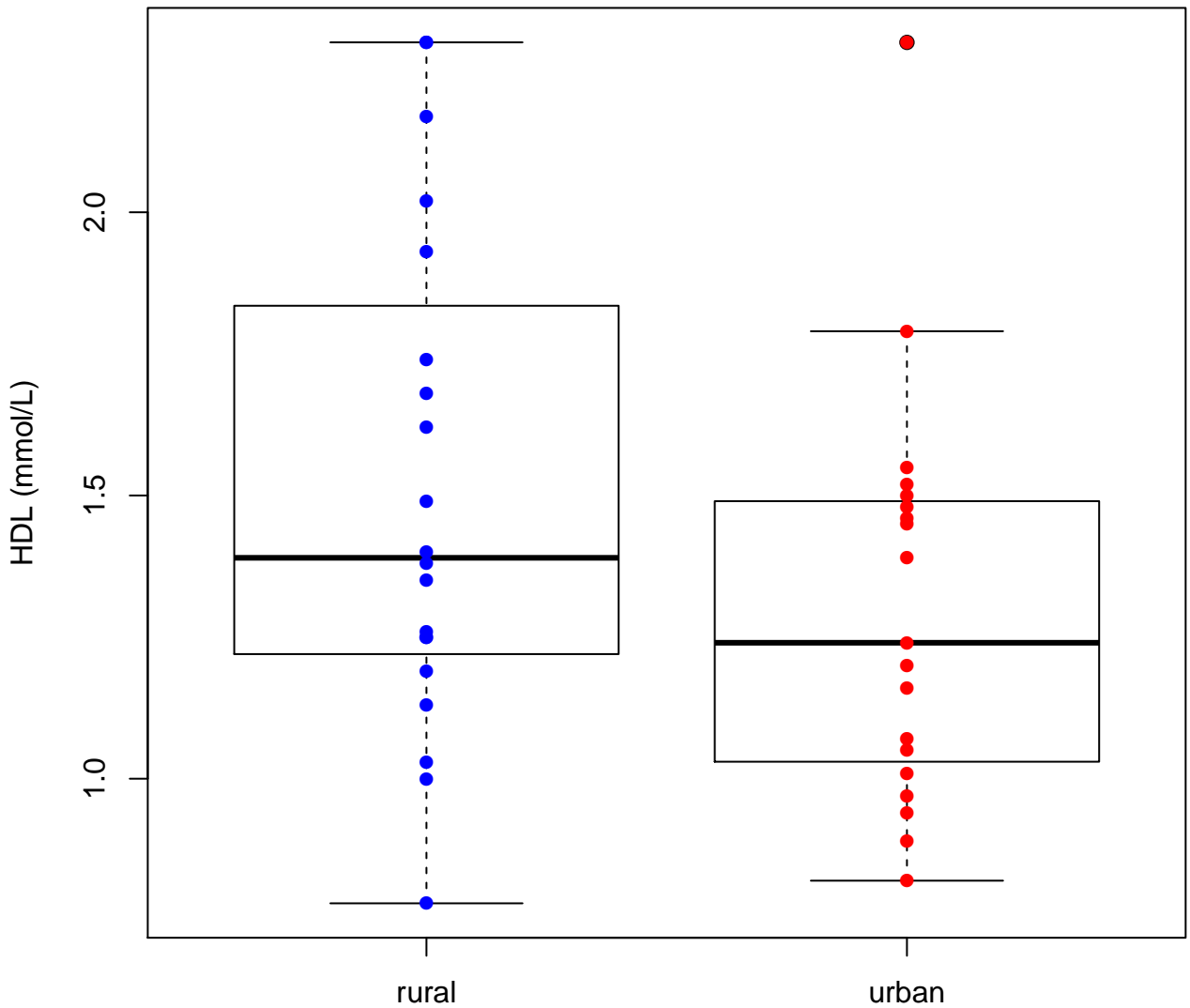
metadata: 3-Day Ave: Vitamin A (mcg)

pAdjRuralUrban= 0.276

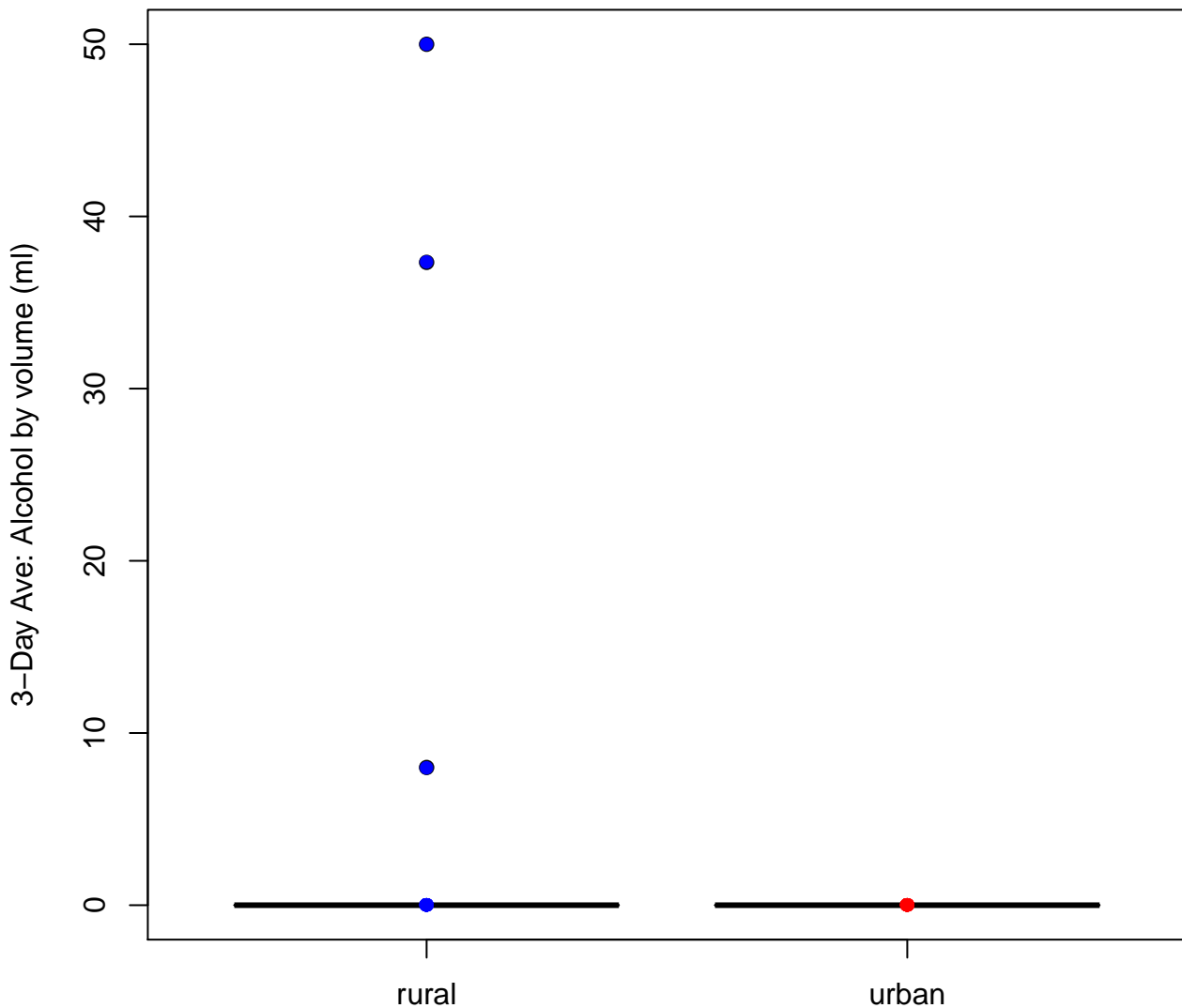


metadata: HDL (mmol/L)

pAdjRuralUrban= 0.276

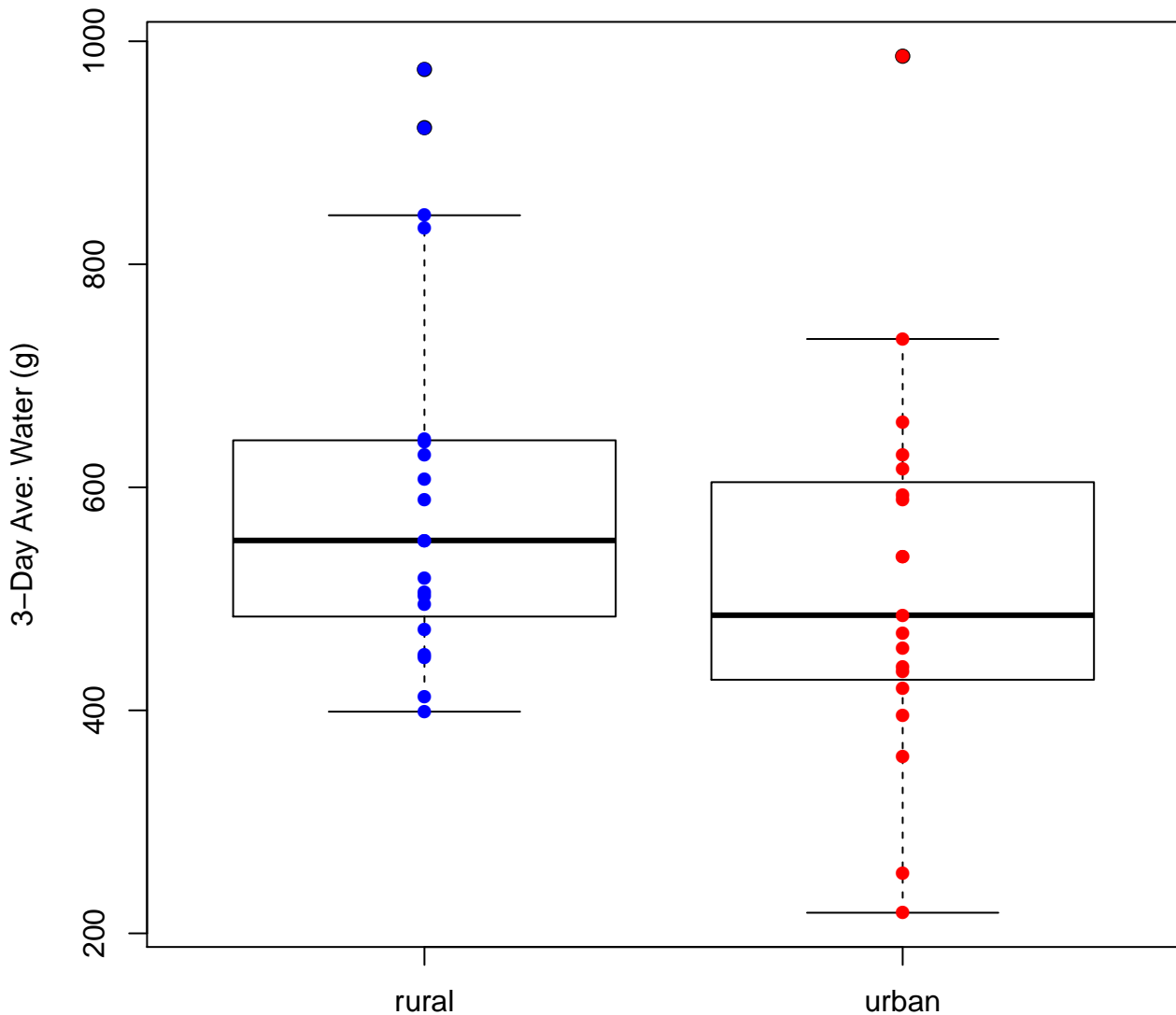


metadata: 3-Day Ave: Alcohol by volume (ml)
pAdjRuralUrban= 0.302

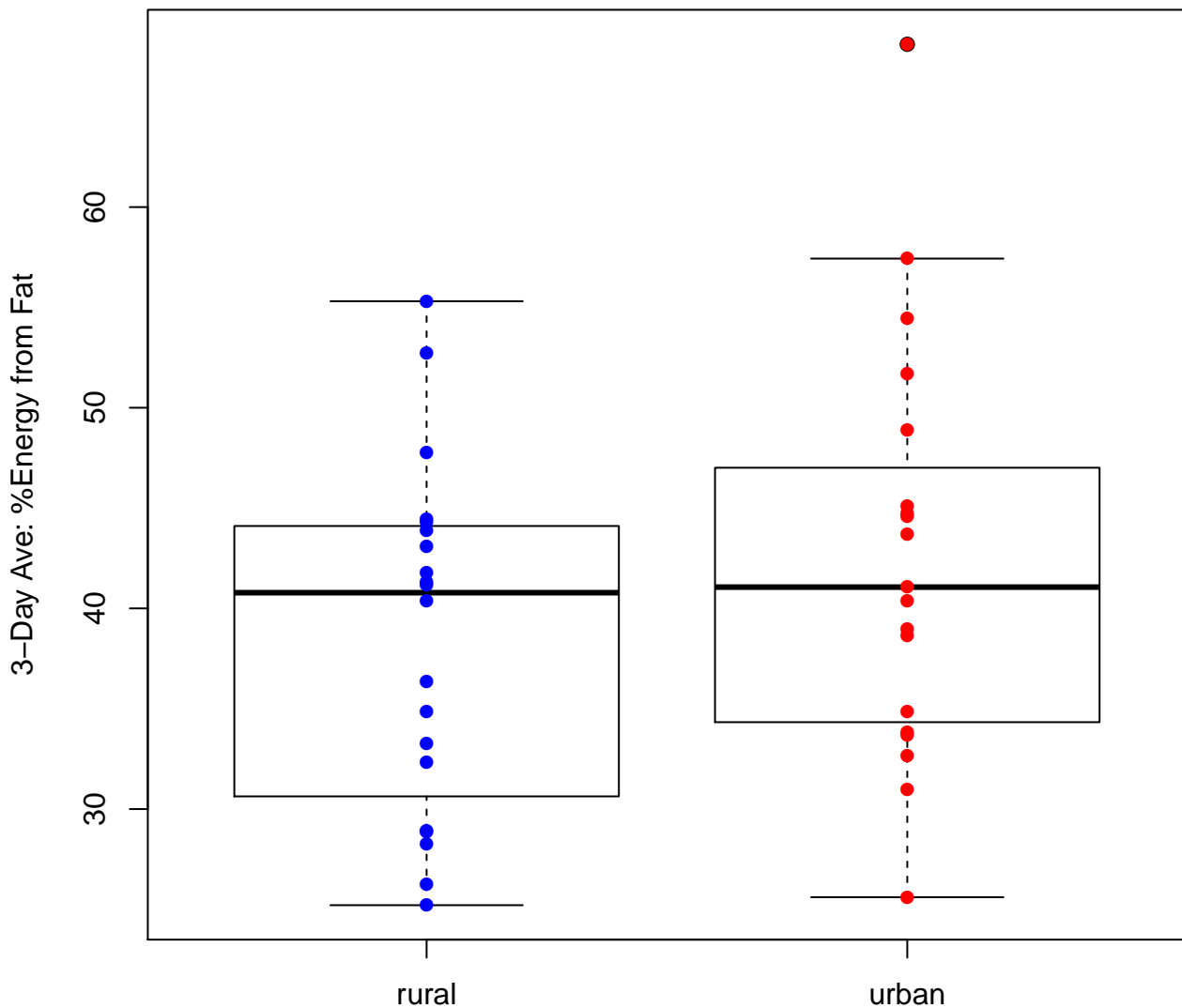


metadata: 3-Day Ave: Water (g)

pAdjRuralUrban= 0.302

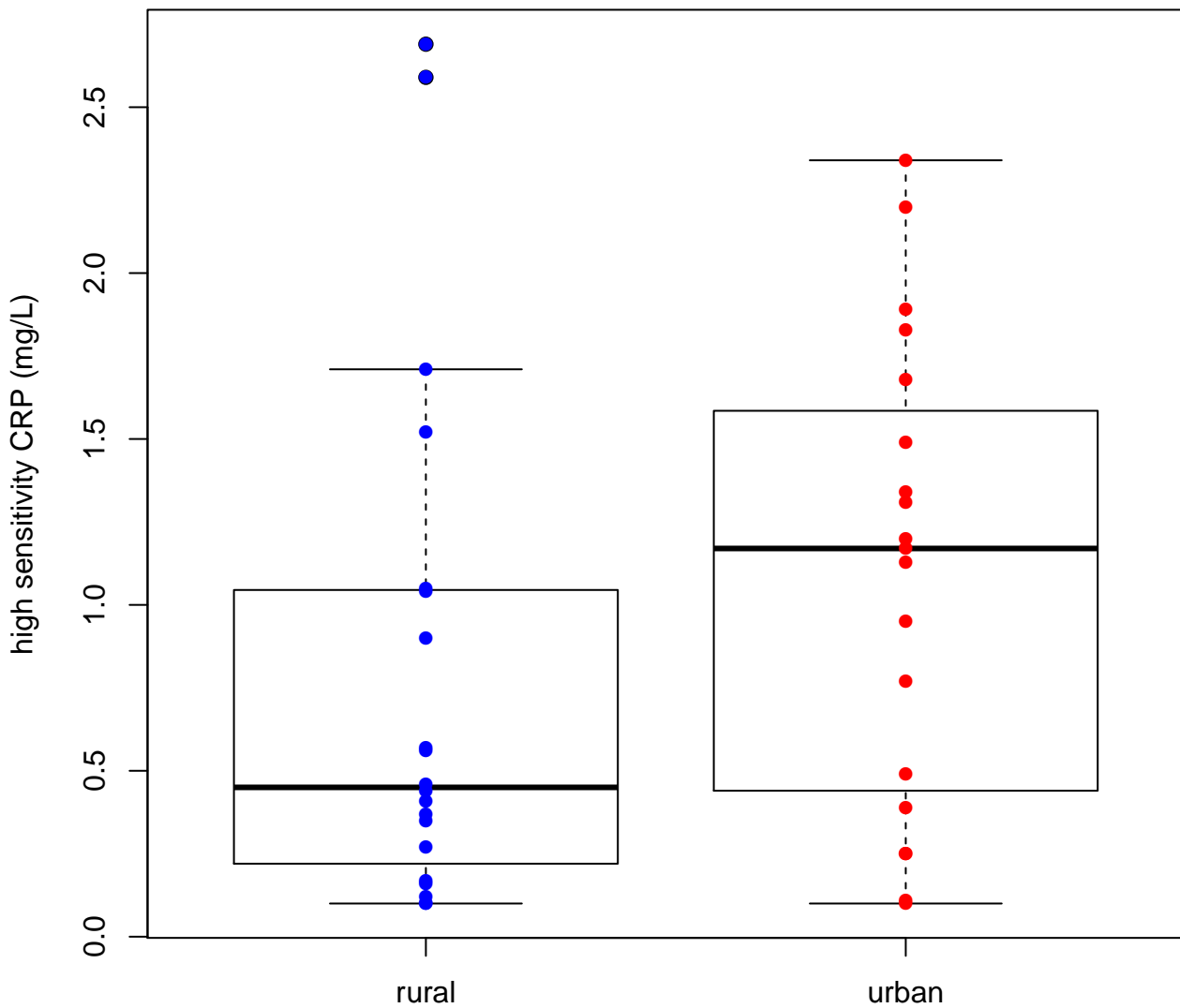


metadata: 3-Day Ave: %Energy from Fat
pAdjRuralUrban= 0.378



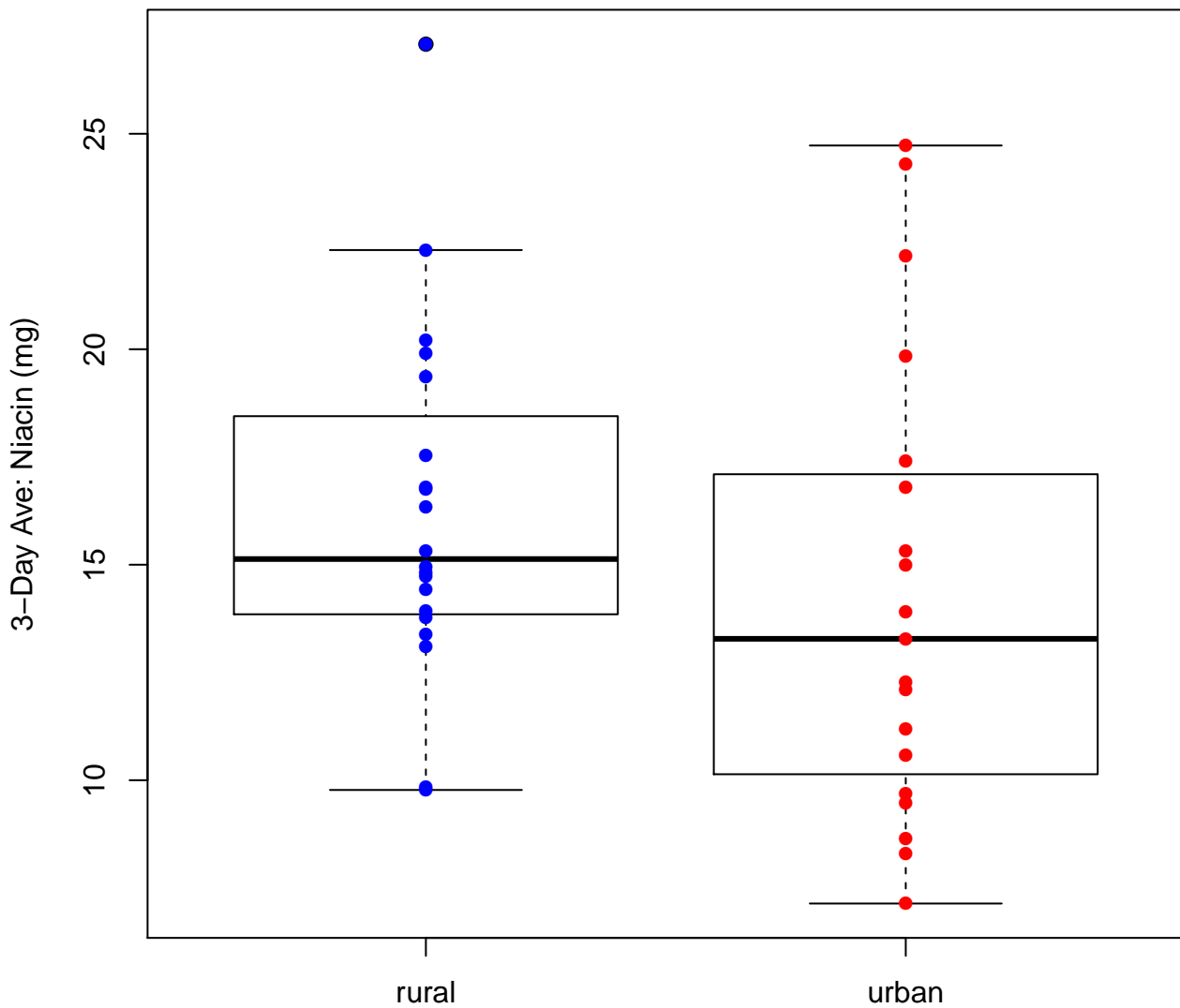
metadata: high sensitivity CRP (mg/L)

pAdjRuralUrban= 0.378



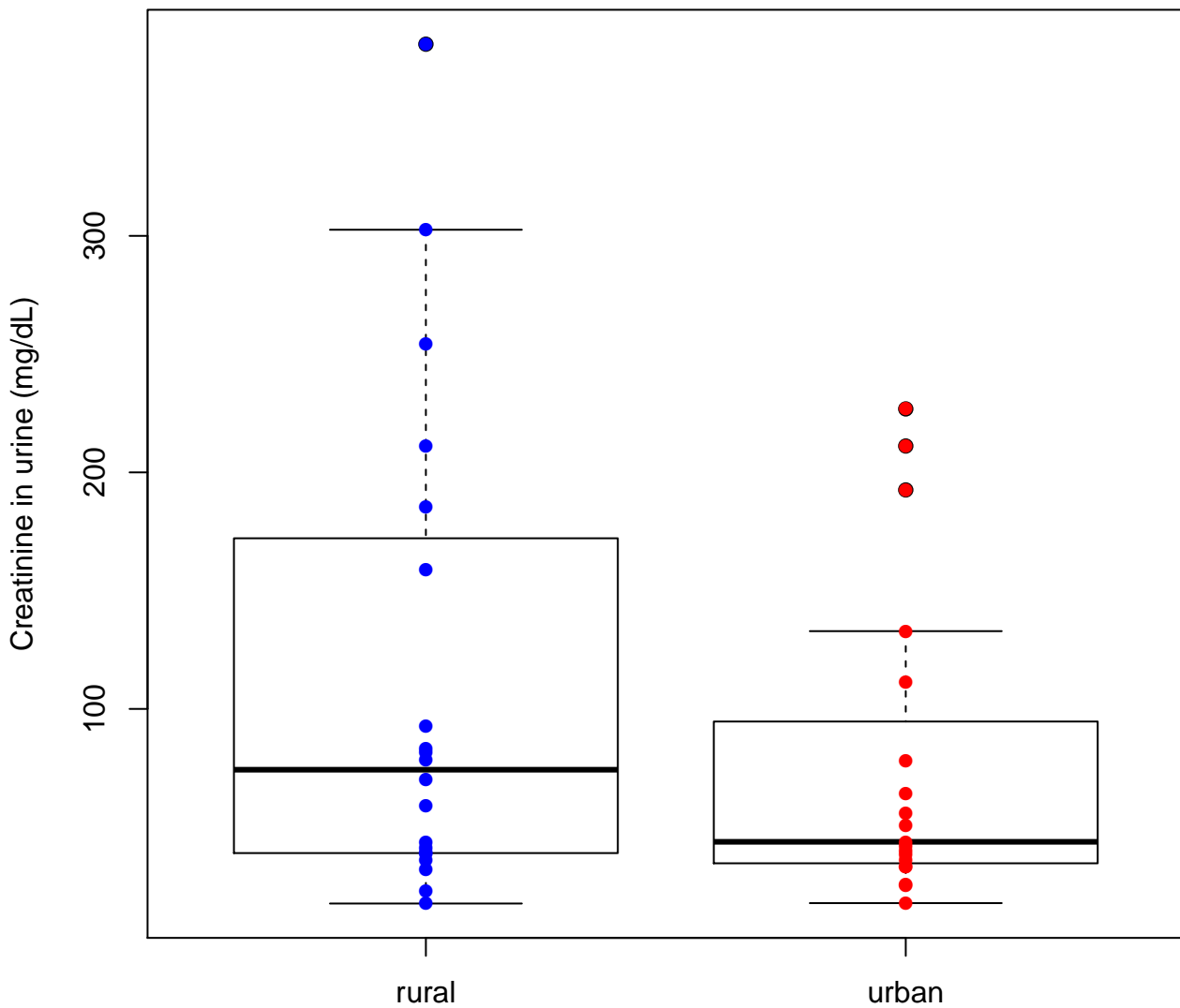
metadata: 3-Day Ave: Niacin (mg)

pAdjRuralUrban= 0.414



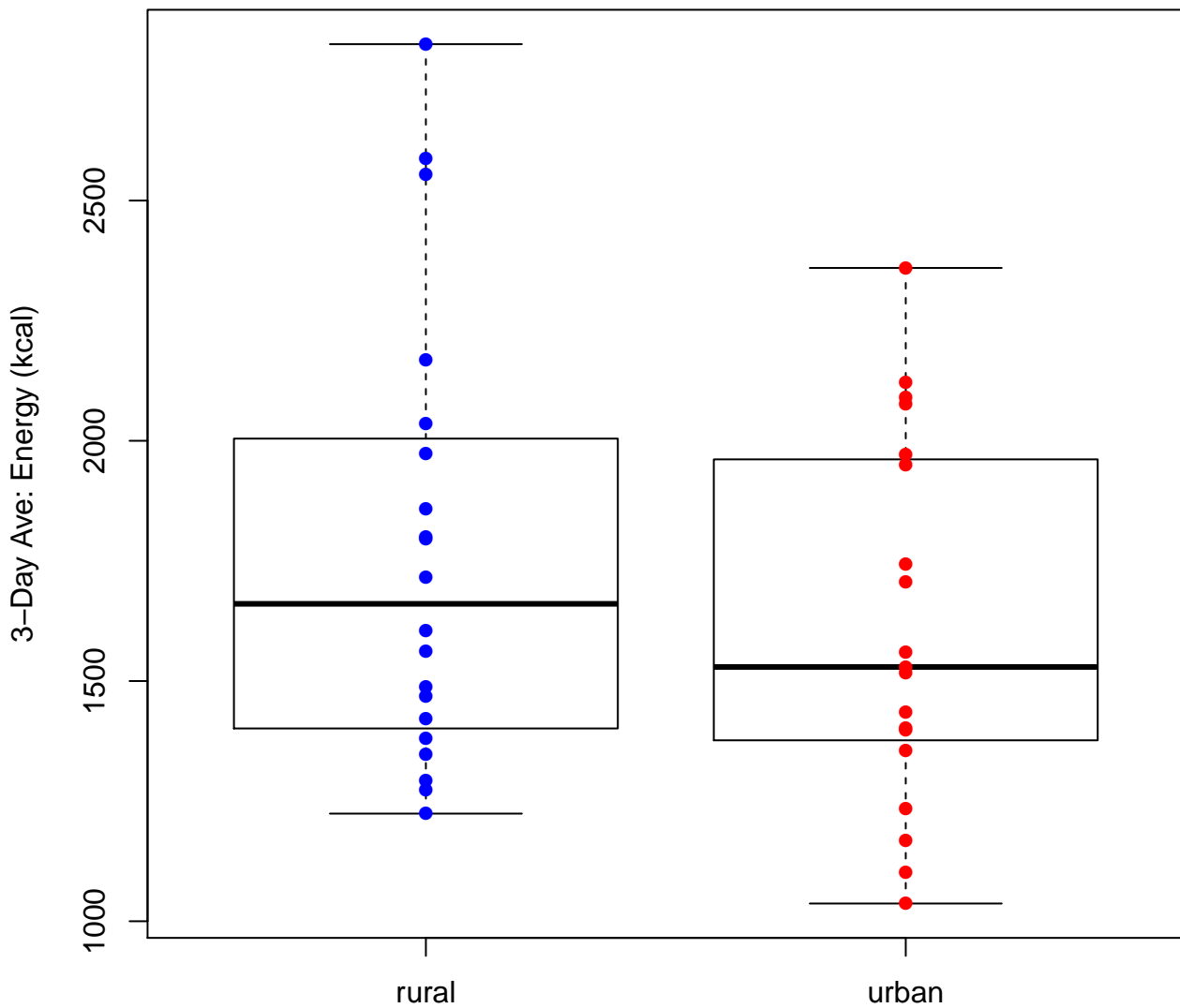
metadata: Creatinine in urine (mg/dL)

pAdjRuralUrban= 0.414

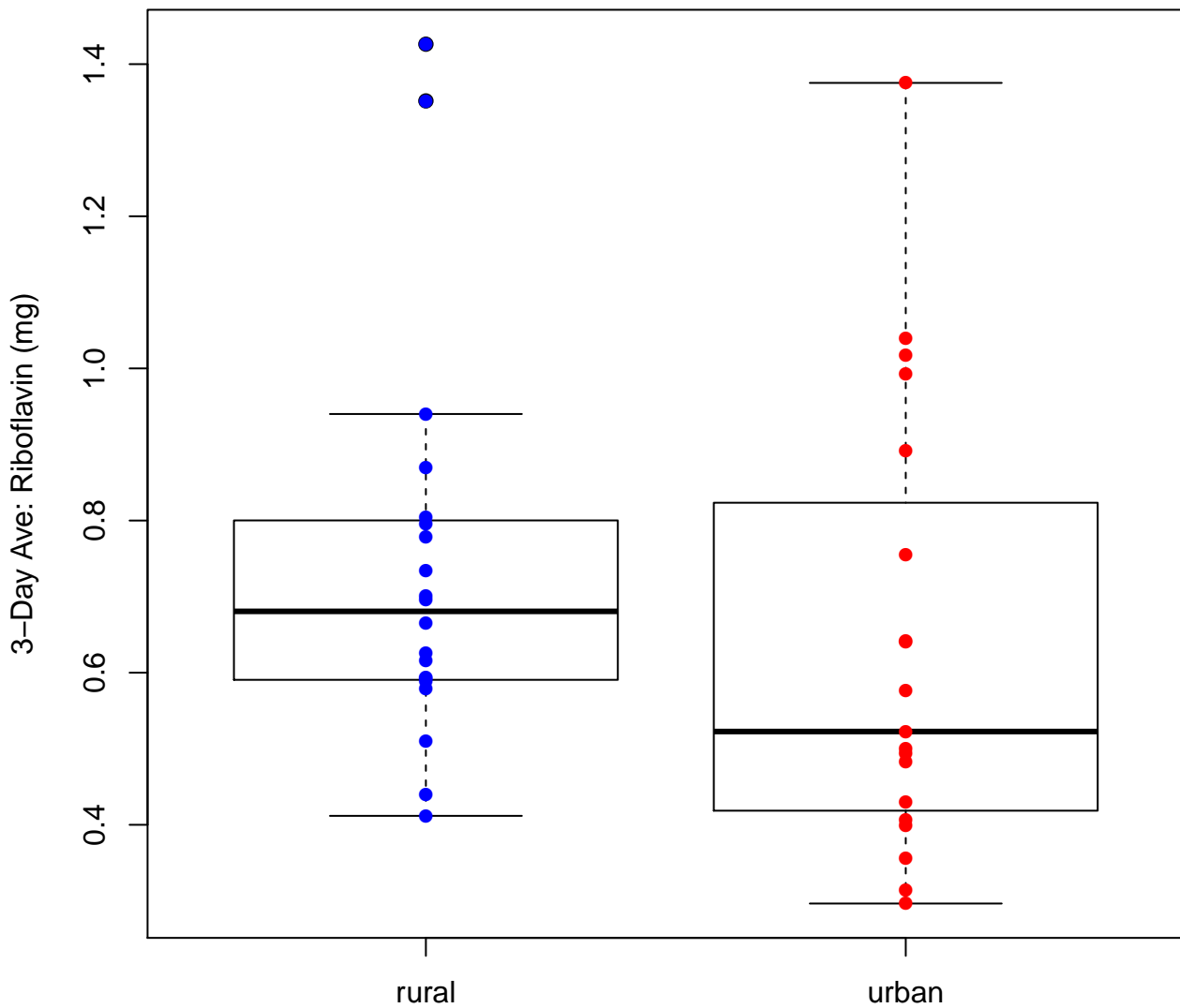


metadata: 3-Day Ave: Energy (kcal)

pAdjRuralUrban= 0.475

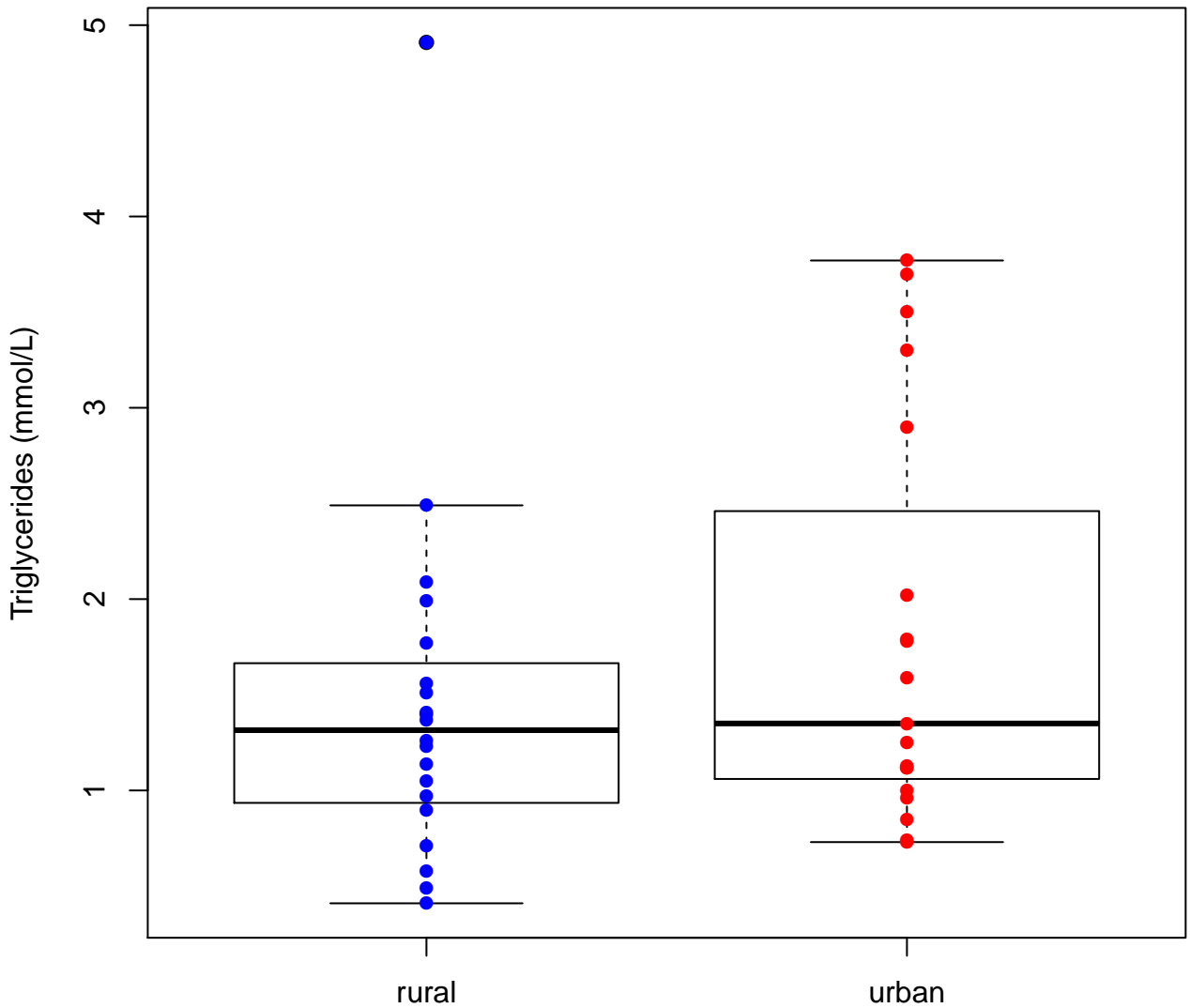


metadata: 3-Day Ave: Riboflavin (mg)
pAdjRuralUrban= 0.475

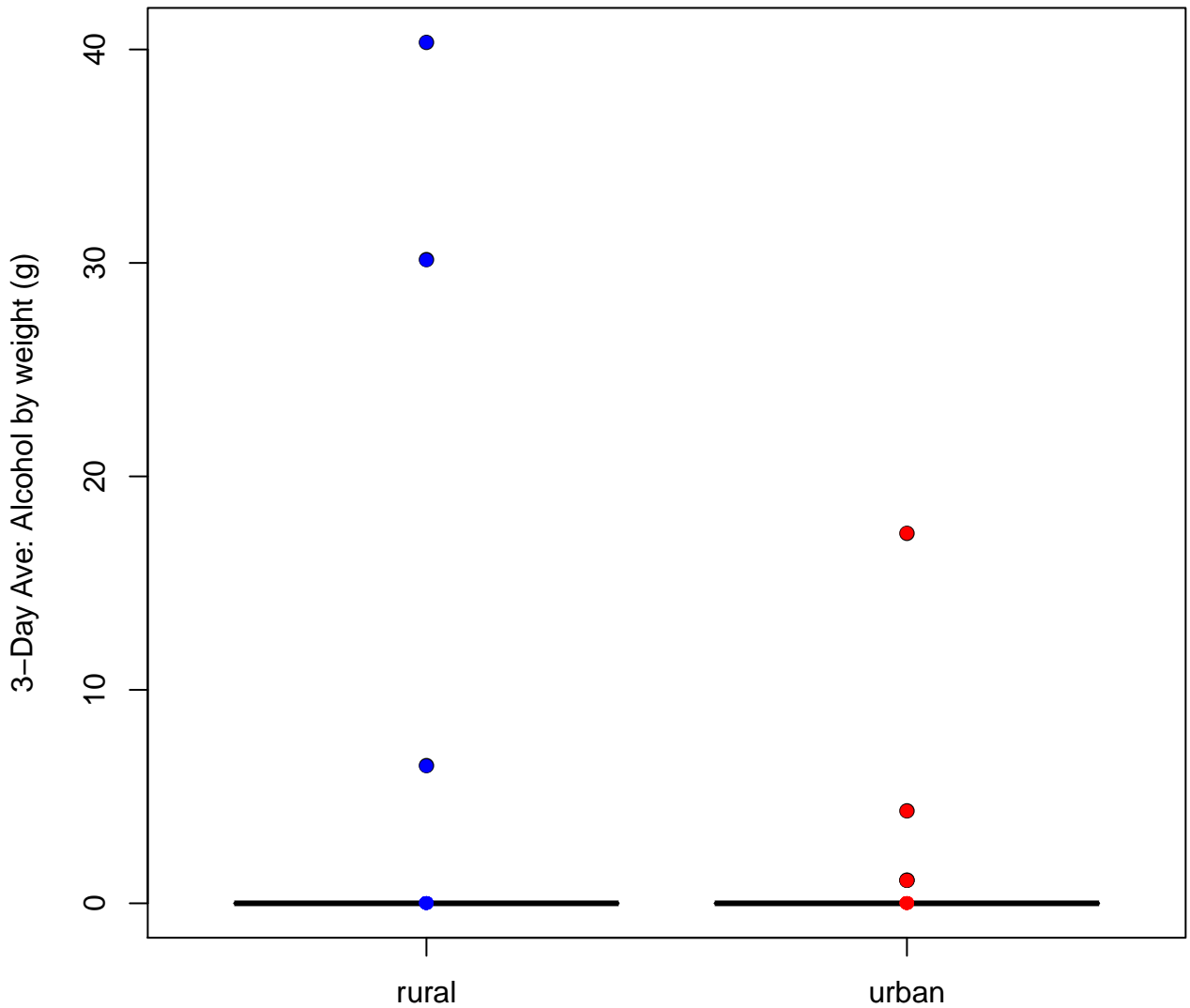


metadata: Triglycerides (mmol/L)

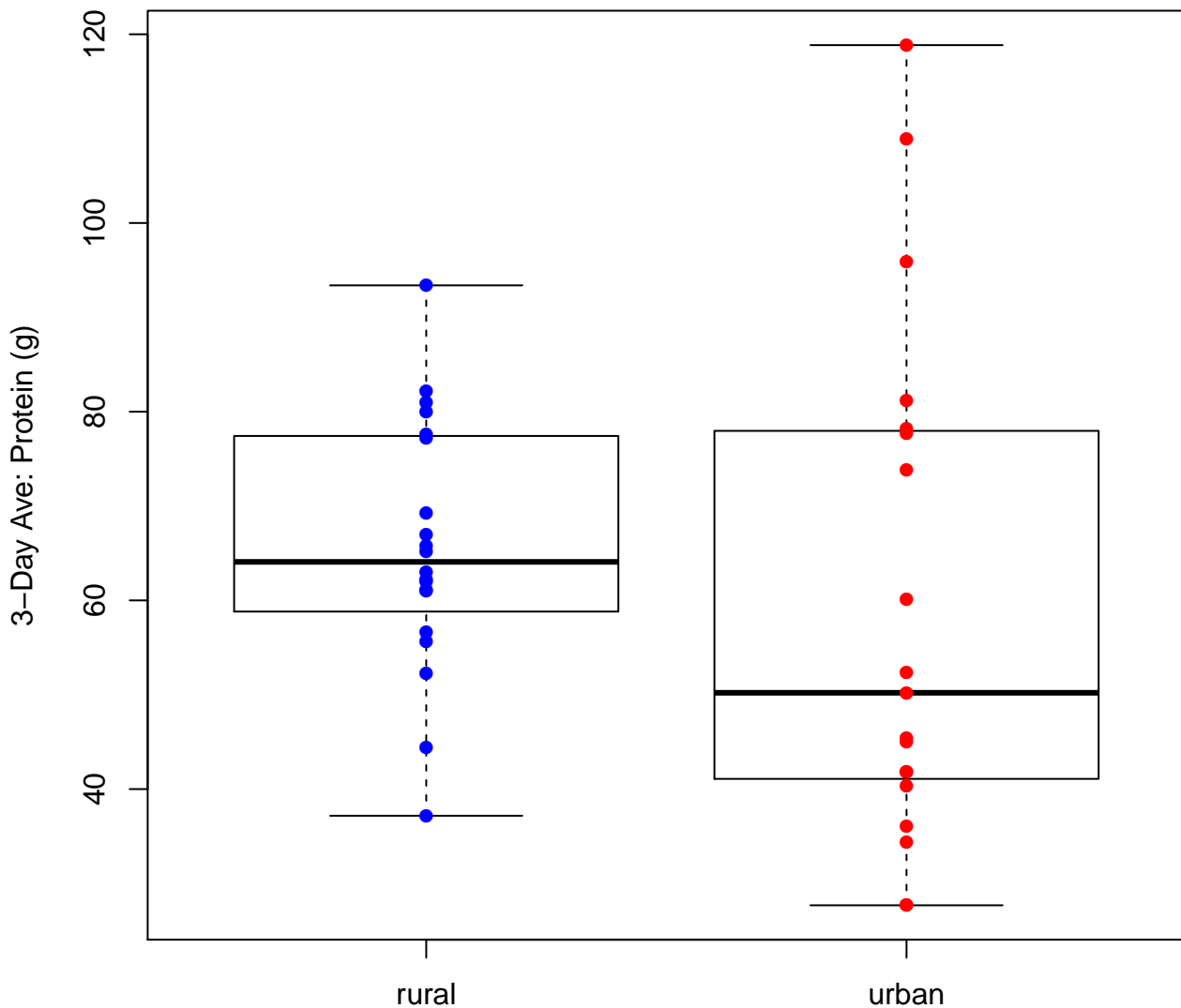
pAdjRuralUrban= 0.475



metadata: 3-Day Ave: Alcohol by weight (g)
pAdjRuralUrban= 0.549

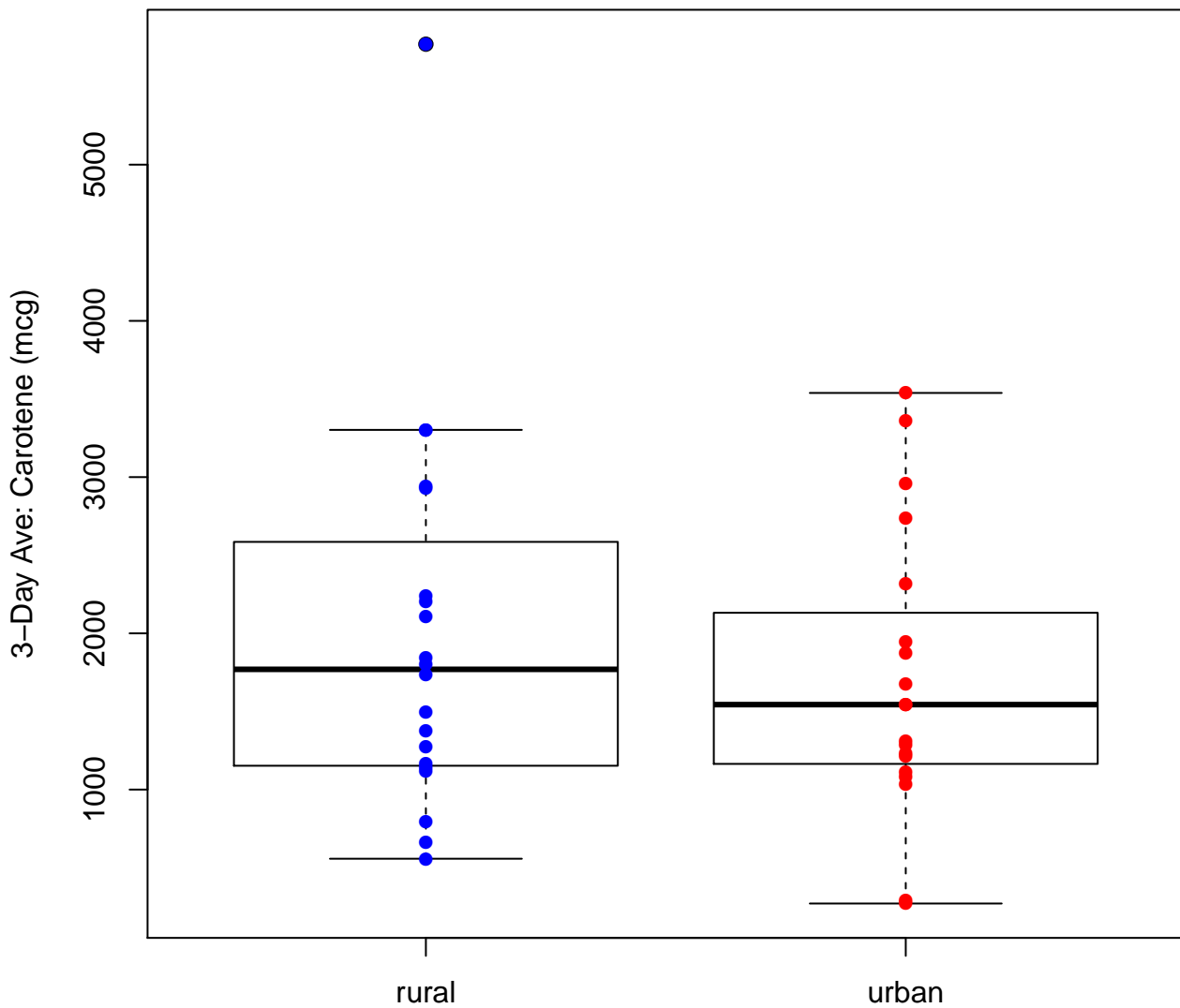


metadata: 3-Day Ave: Protein (g)
pAdjRuralUrban= 0.631

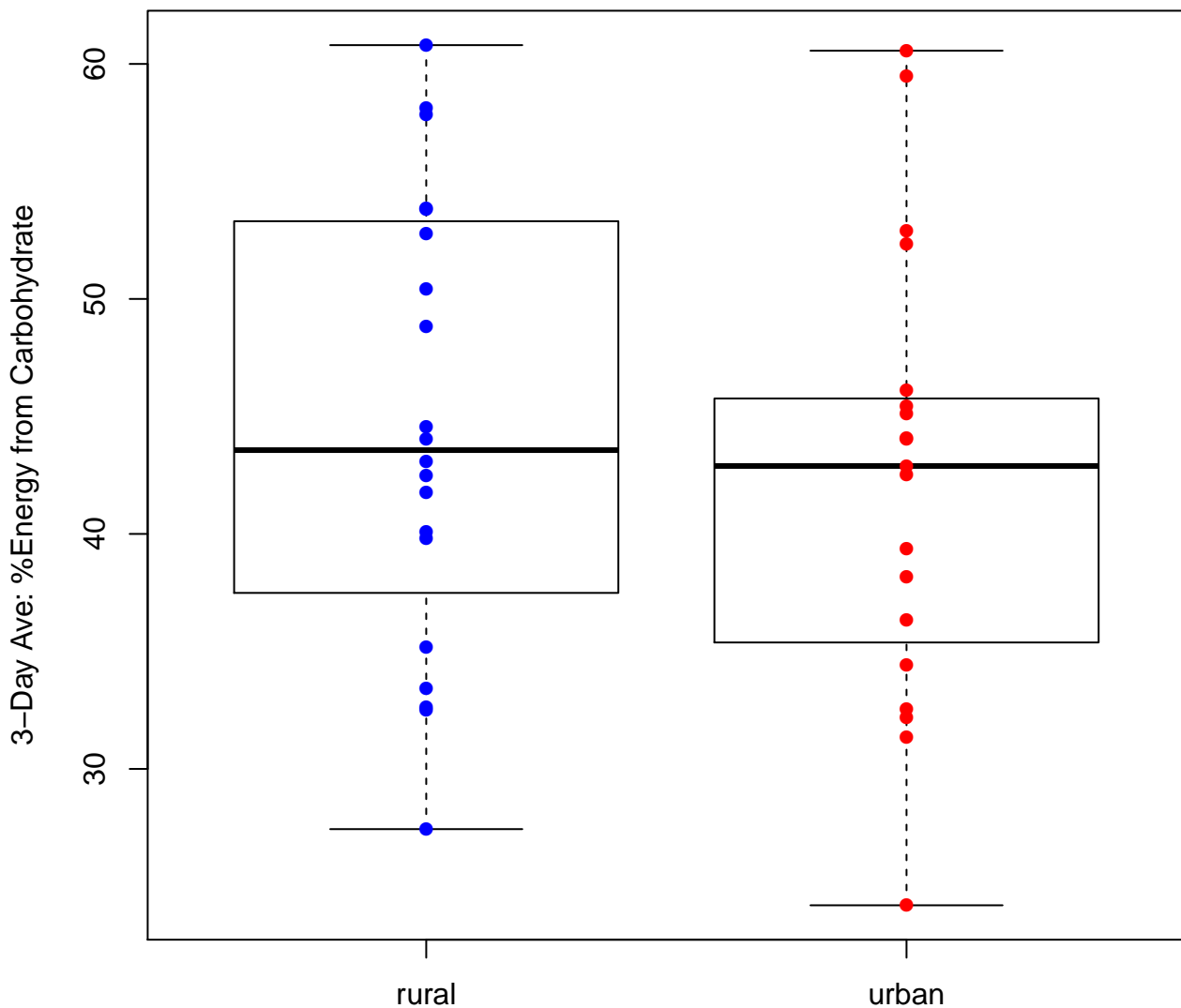


metadata: 3-Day Ave: Carotene (mcg)

pAdjRuralUrban= 0.634

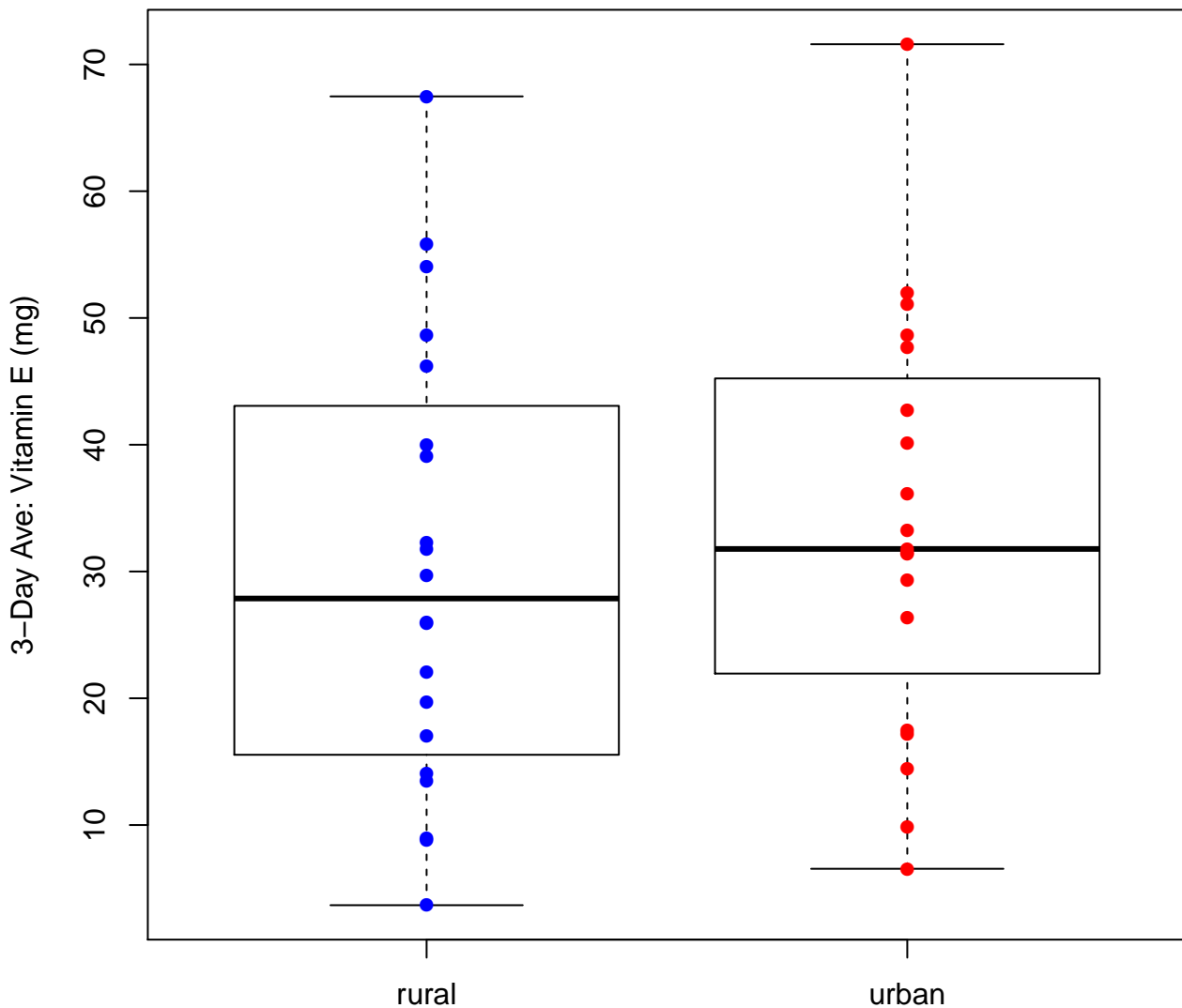


metadata: 3-Day Ave: %Energy from Carbohydrate
pAdjRuralUrban= 0.667

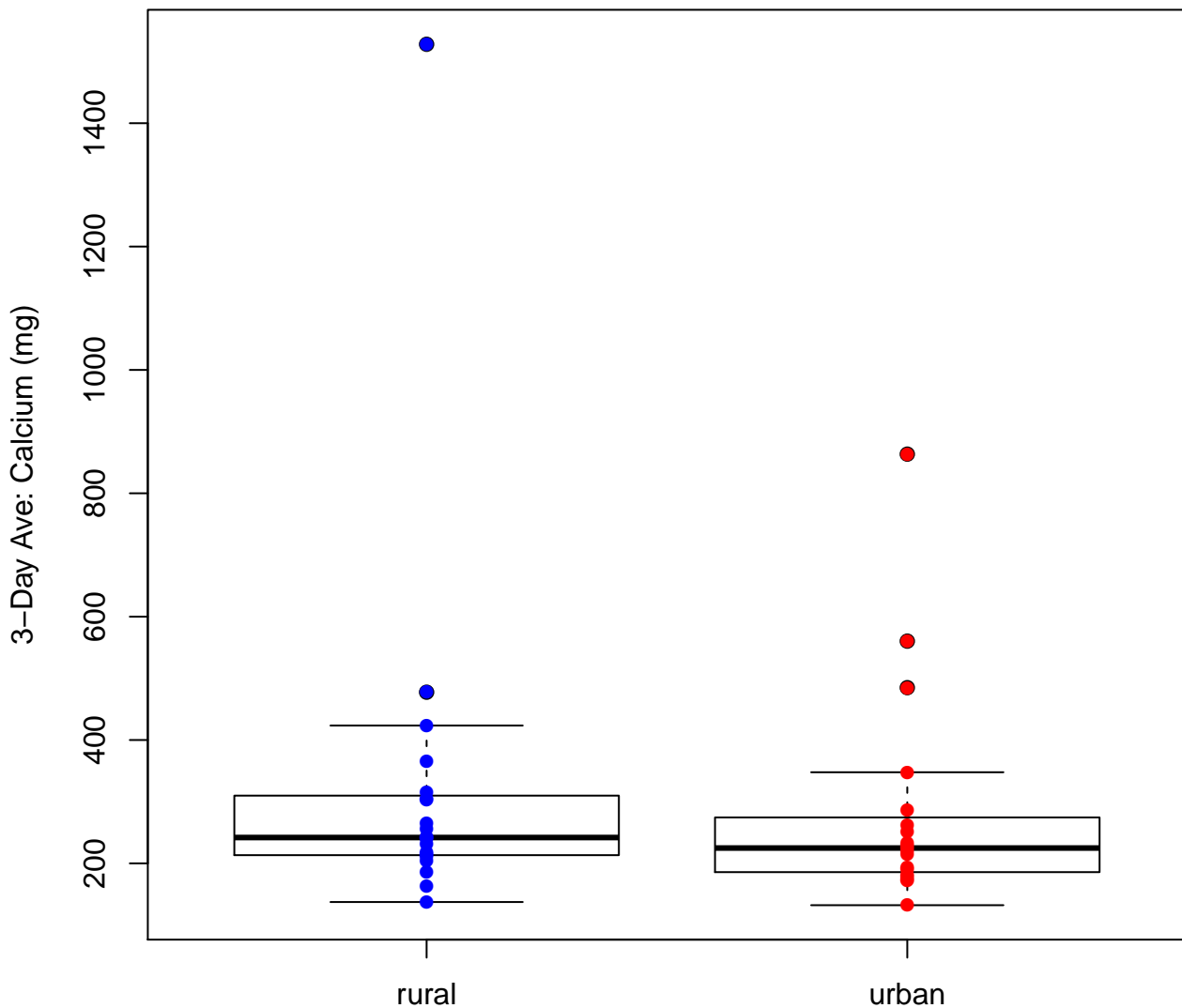


metadata: 3-Day Ave: Vitamin E (mg)

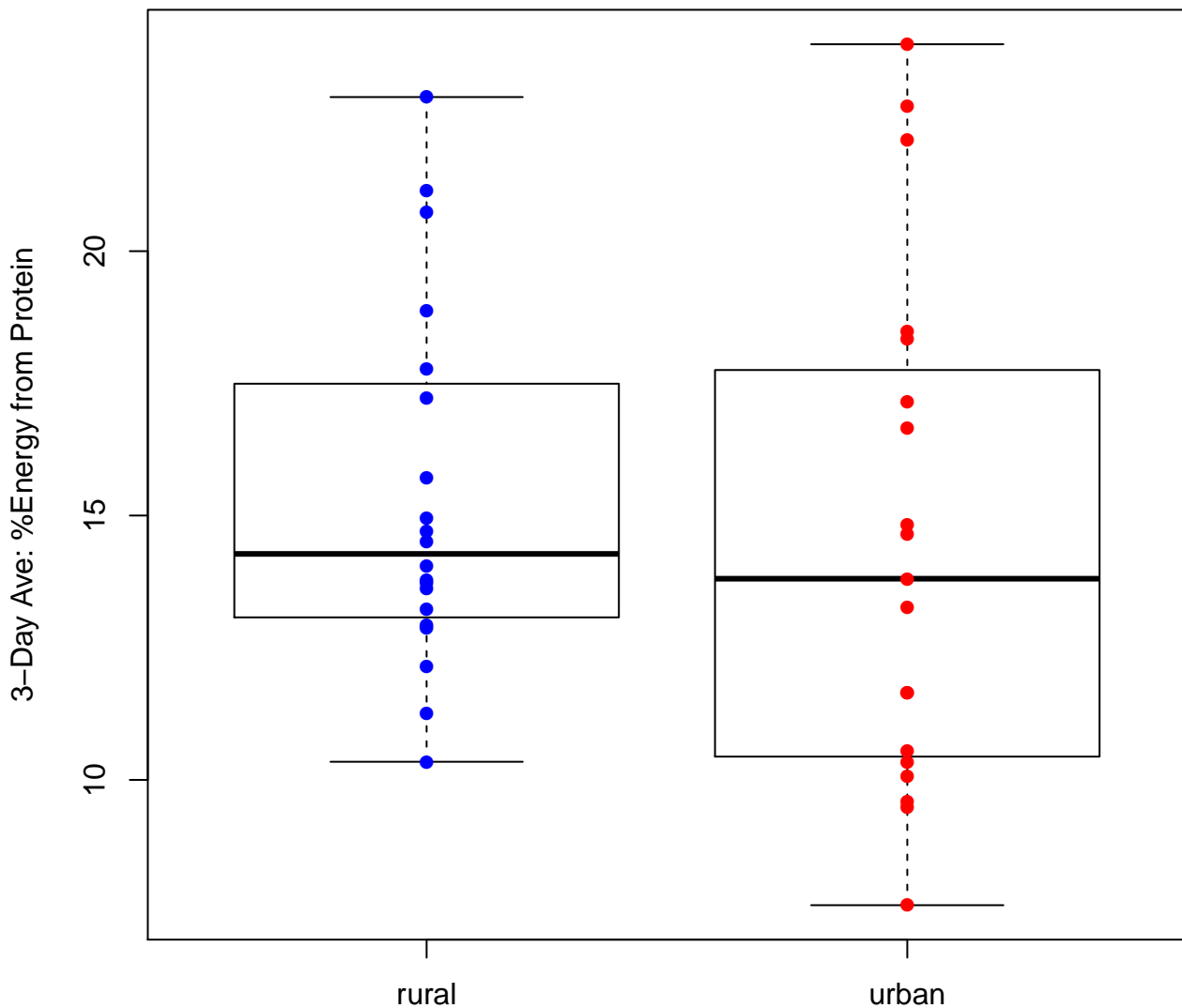
pAdjRuralUrban= 0.778



metadata: 3-Day Ave: Calcium (mg)
pAdjRuralUrban= 0.792

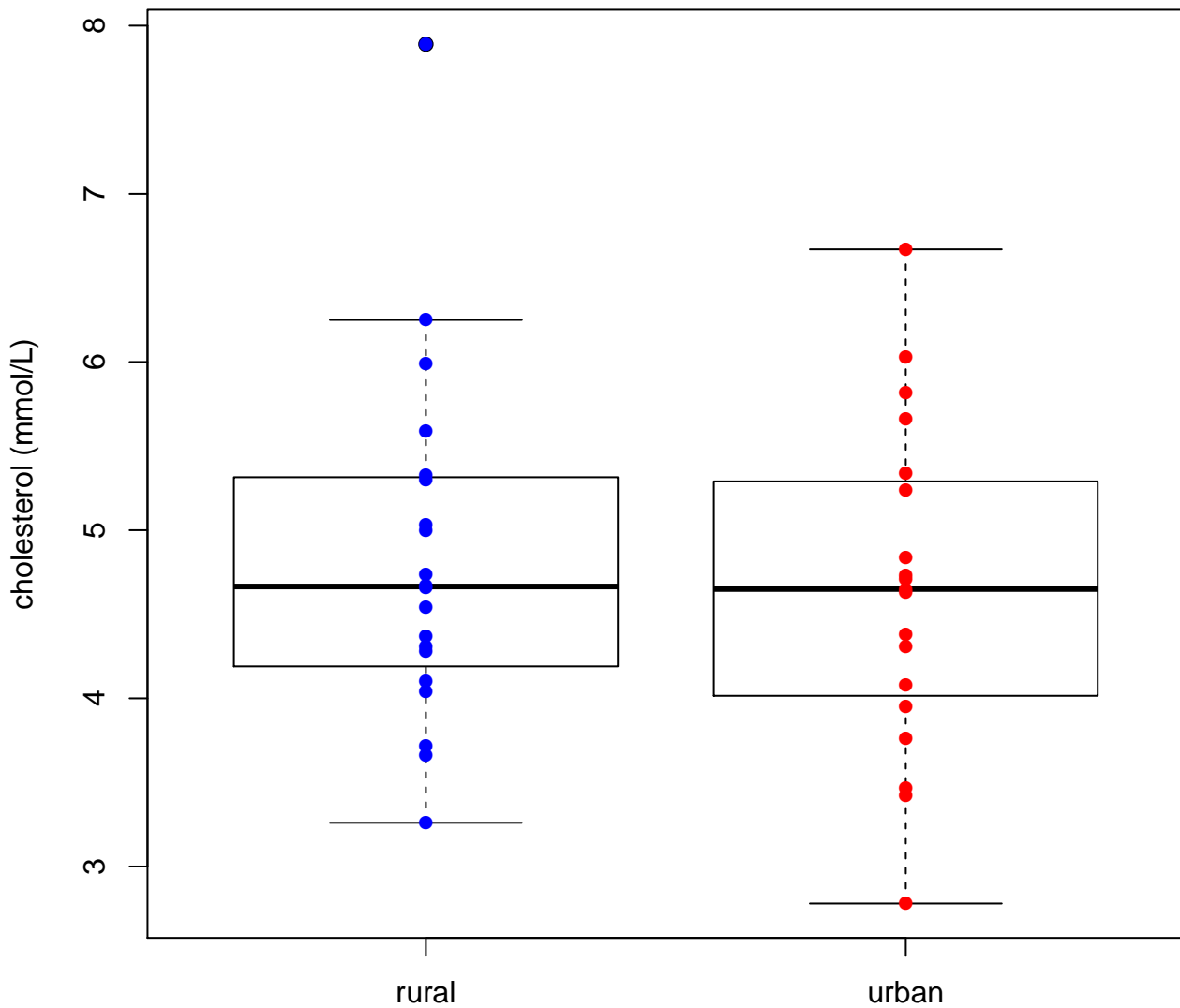


metadata: 3-Day Ave: %Energy from Protein
pAdjRuralUrban= 0.792



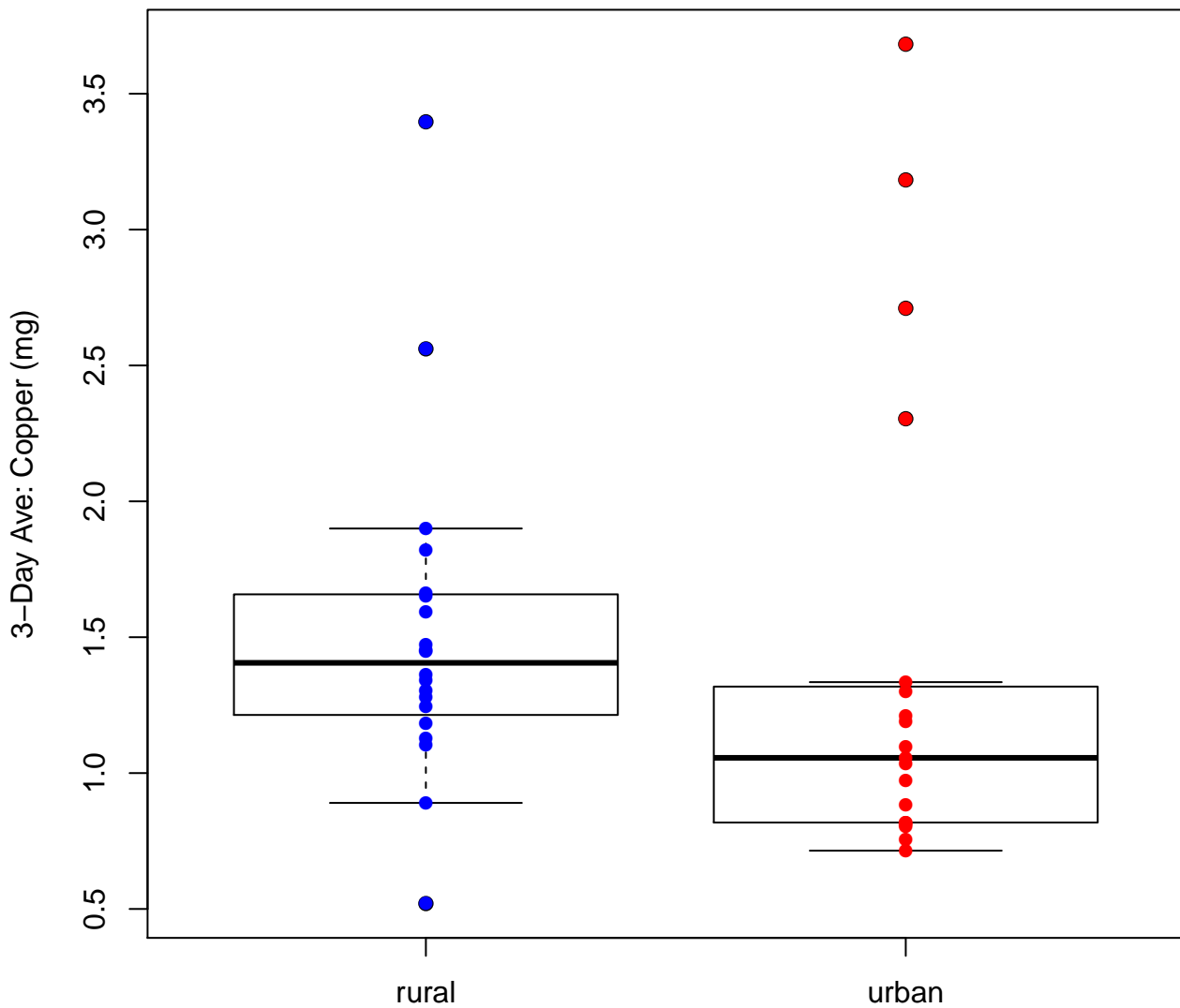
metadata: cholesterol (mmol/L)

pAdjRuralUrban= 0.792



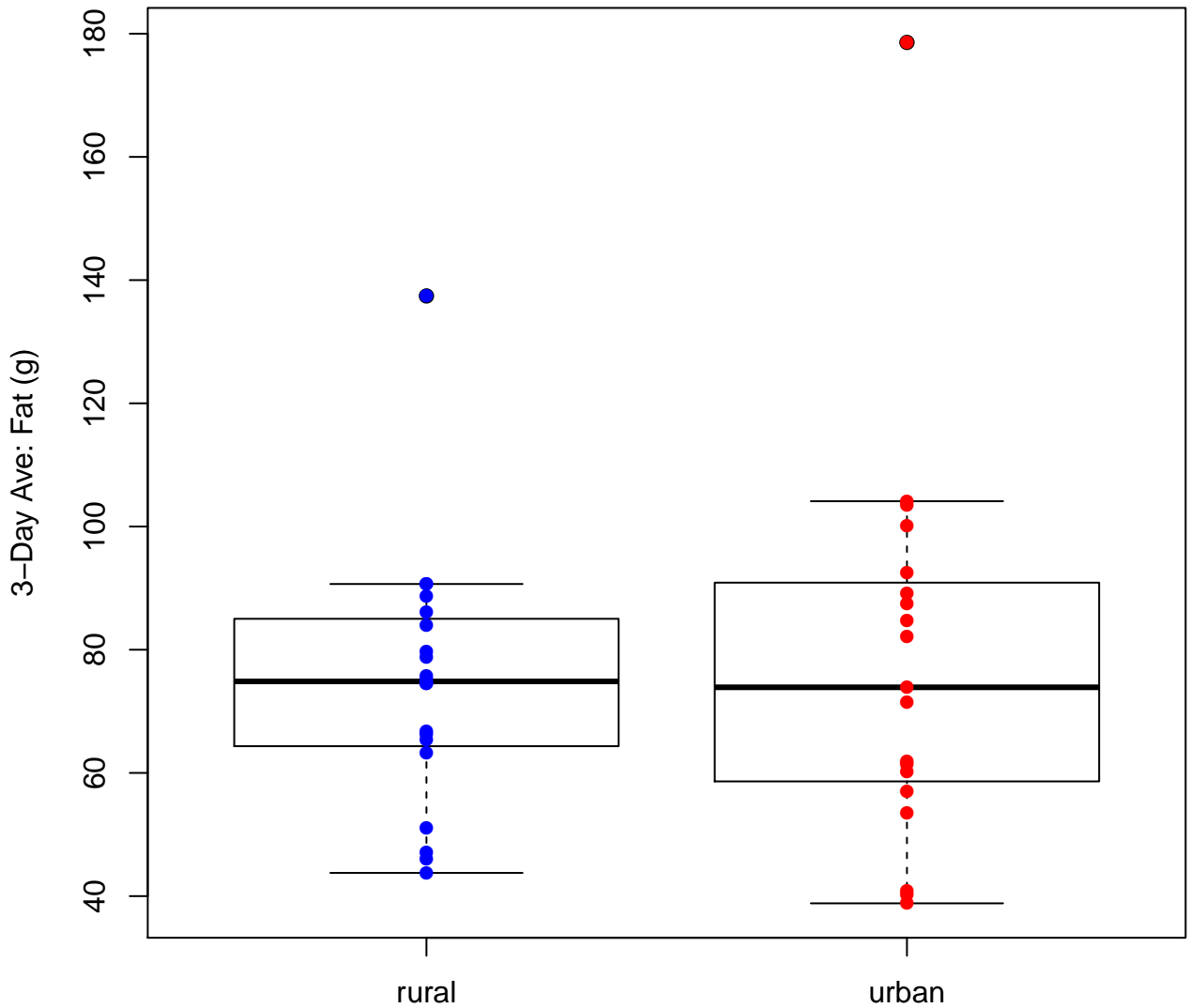
metadata: 3-Day Ave: Copper (mg)

pAdjRuralUrban= 0.811



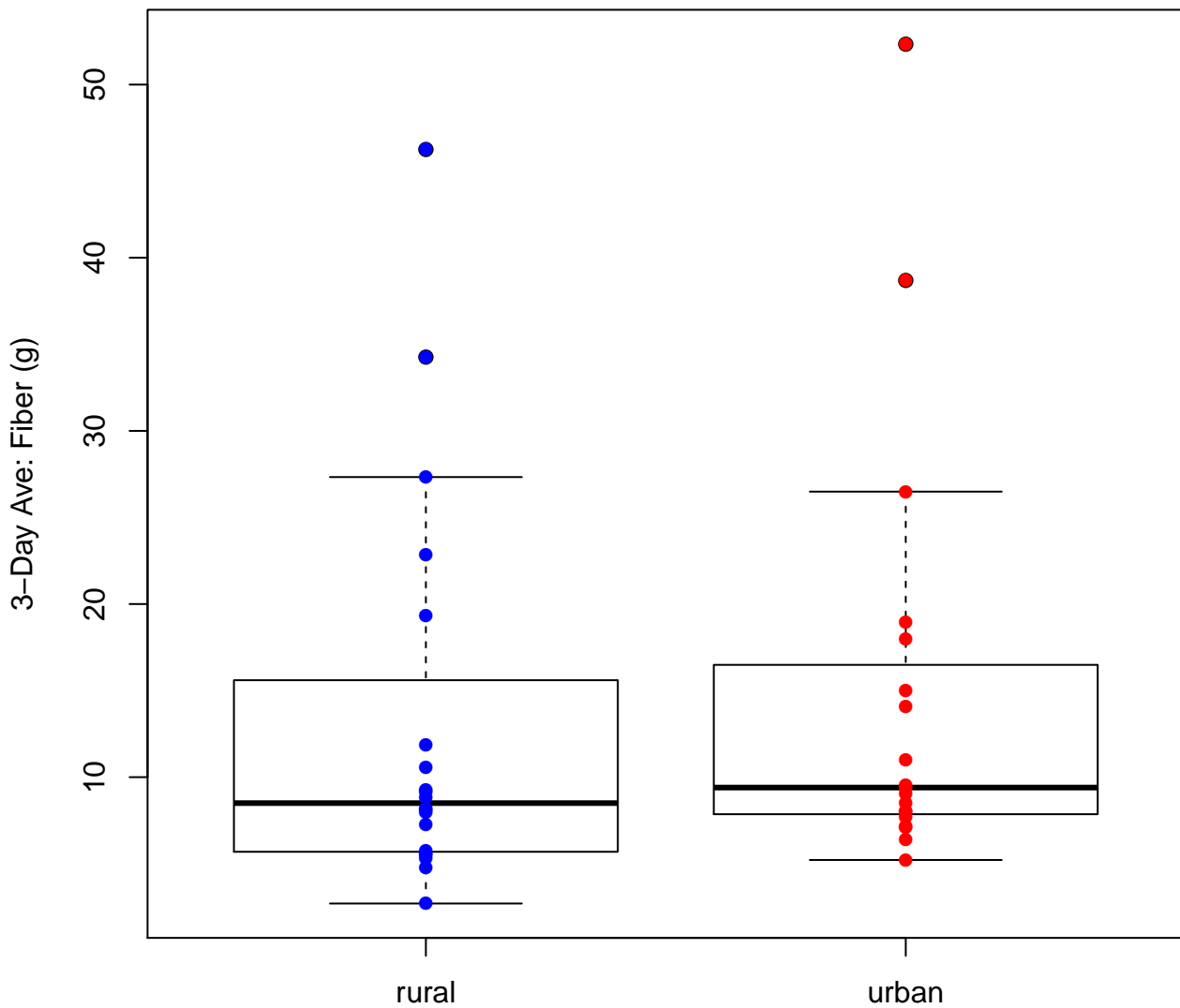
metadata: 3-Day Ave: Fat (g)

pAdjRuralUrban= 0.811

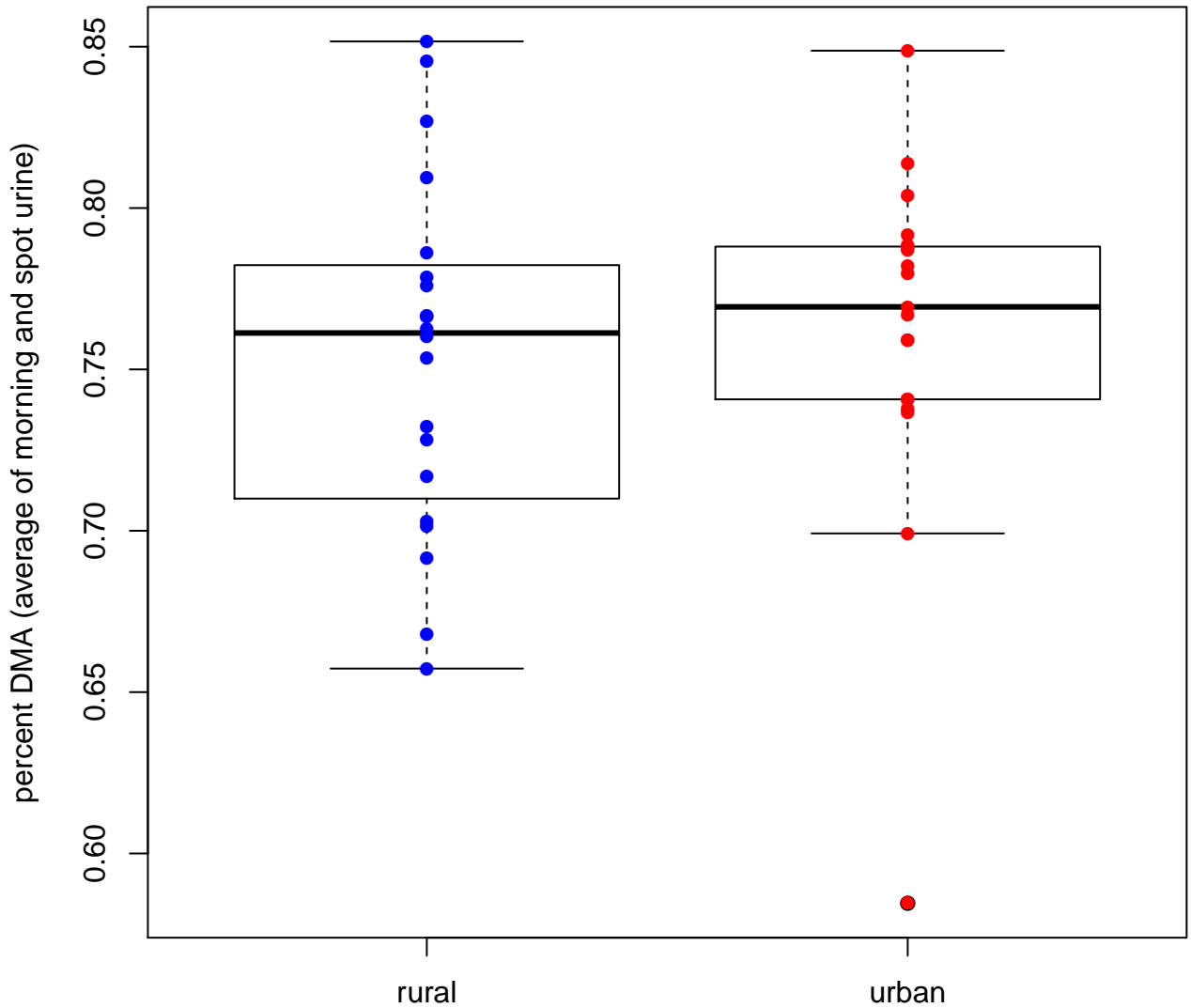


metadata: 3-Day Ave: Fiber (g)

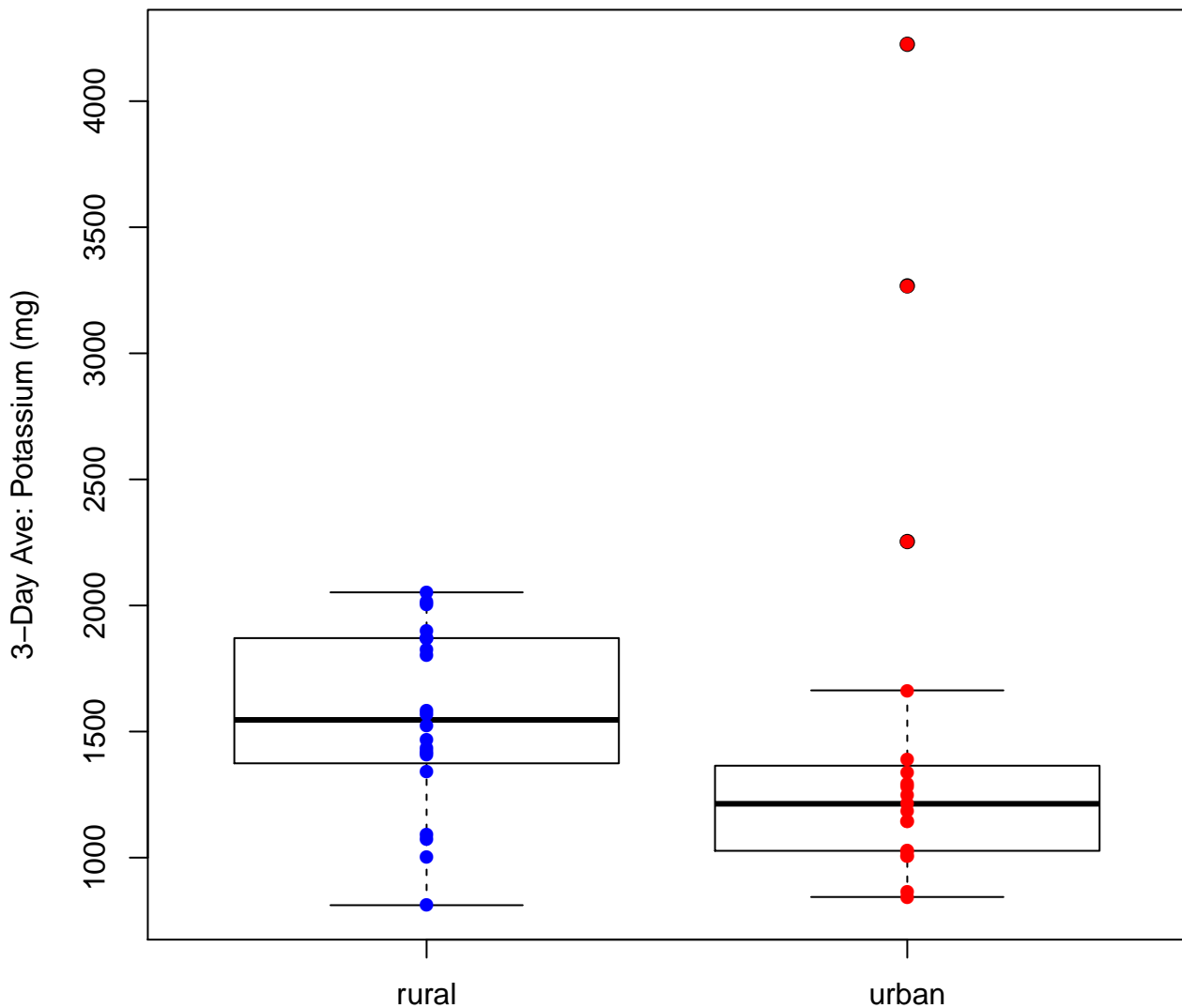
pAdjRuralUrban= 0.811



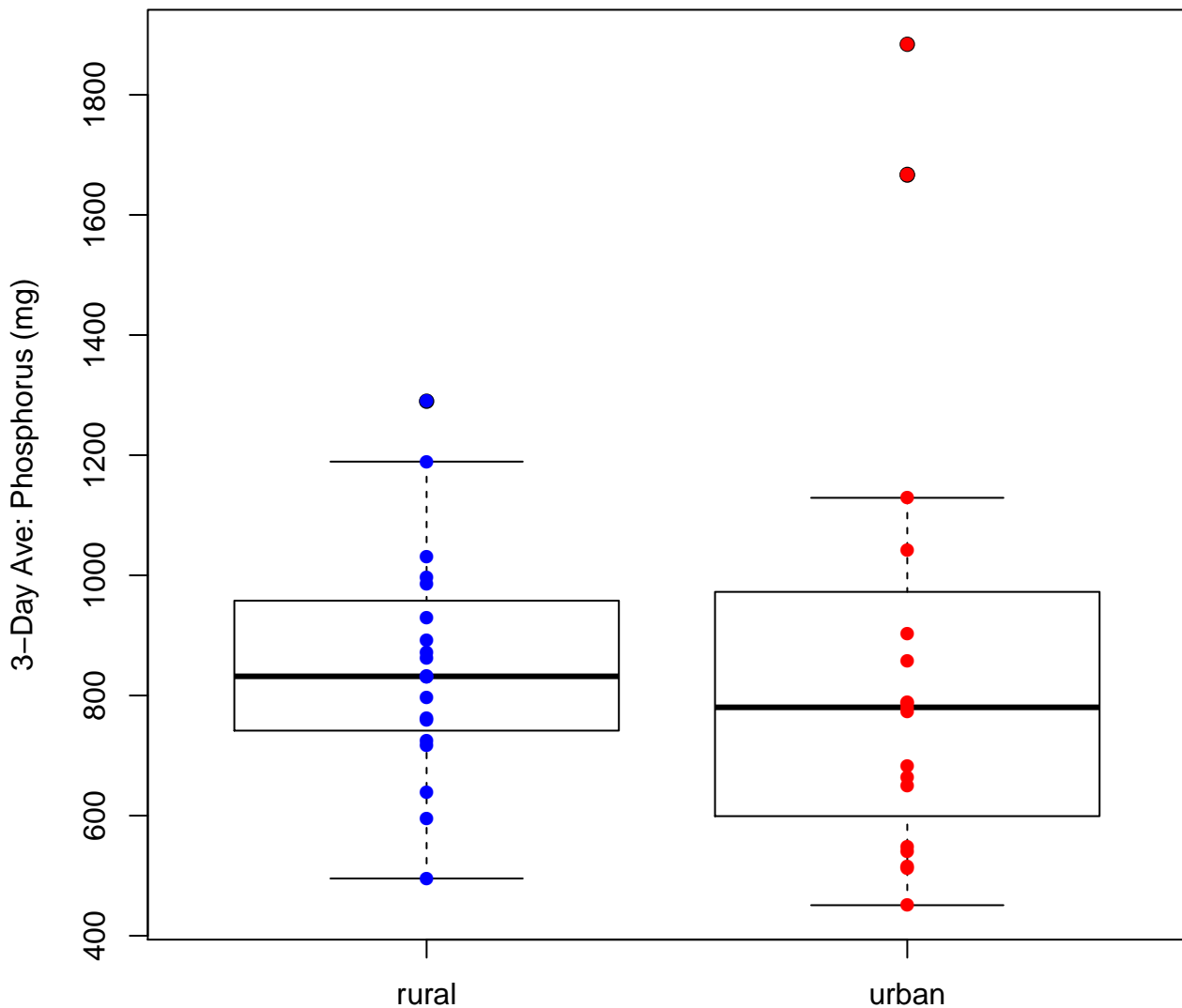
metadata: percent DMA (average of morning and spot urine)
pAdjRuralUrban= 0.811



metadata: 3-Day Ave: Potassium (mg)
pAdjRuralUrban= 0.855

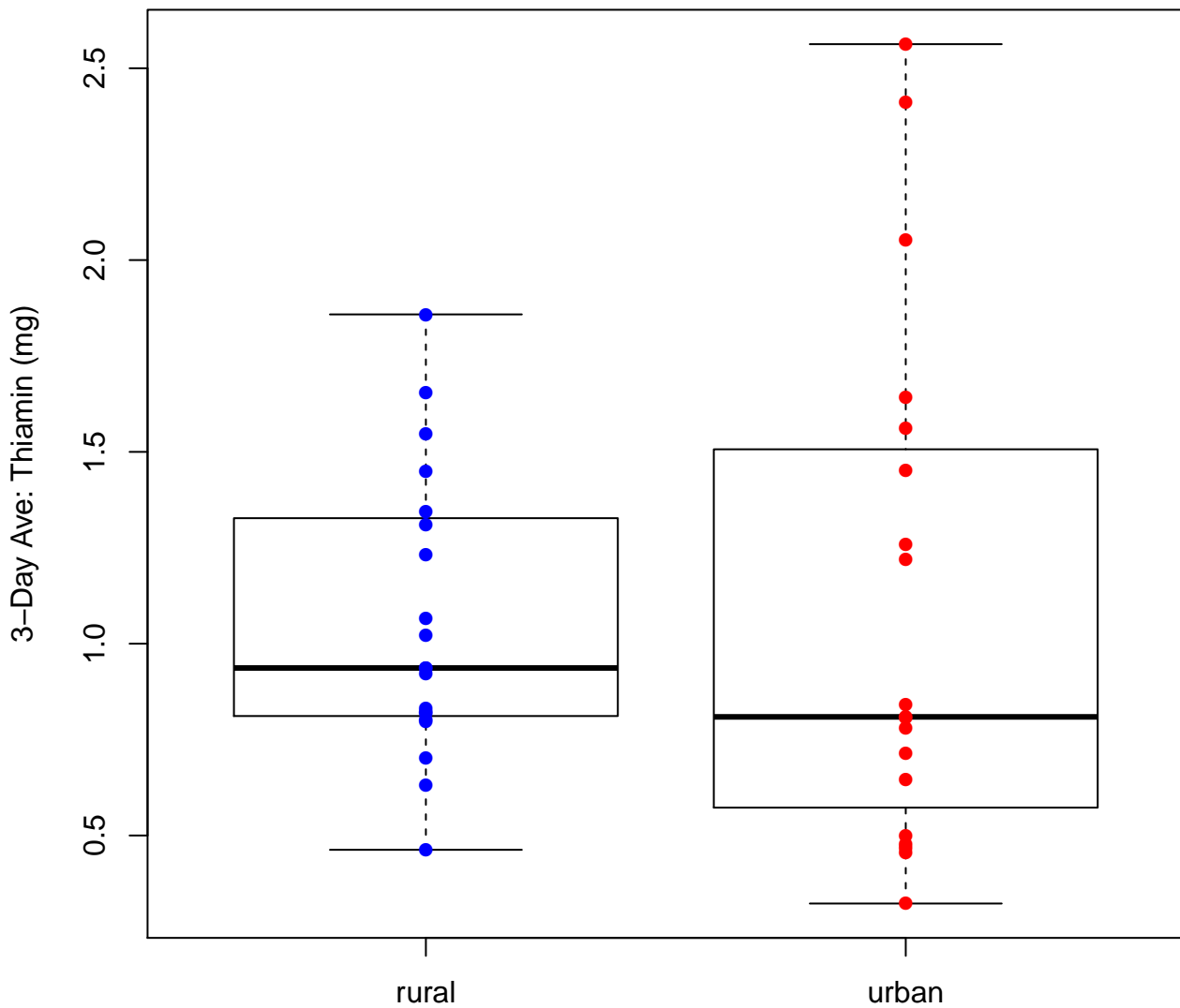


metadata: 3-Day Ave: Phosphorus (mg)
pAdjRuralUrban= 0.855



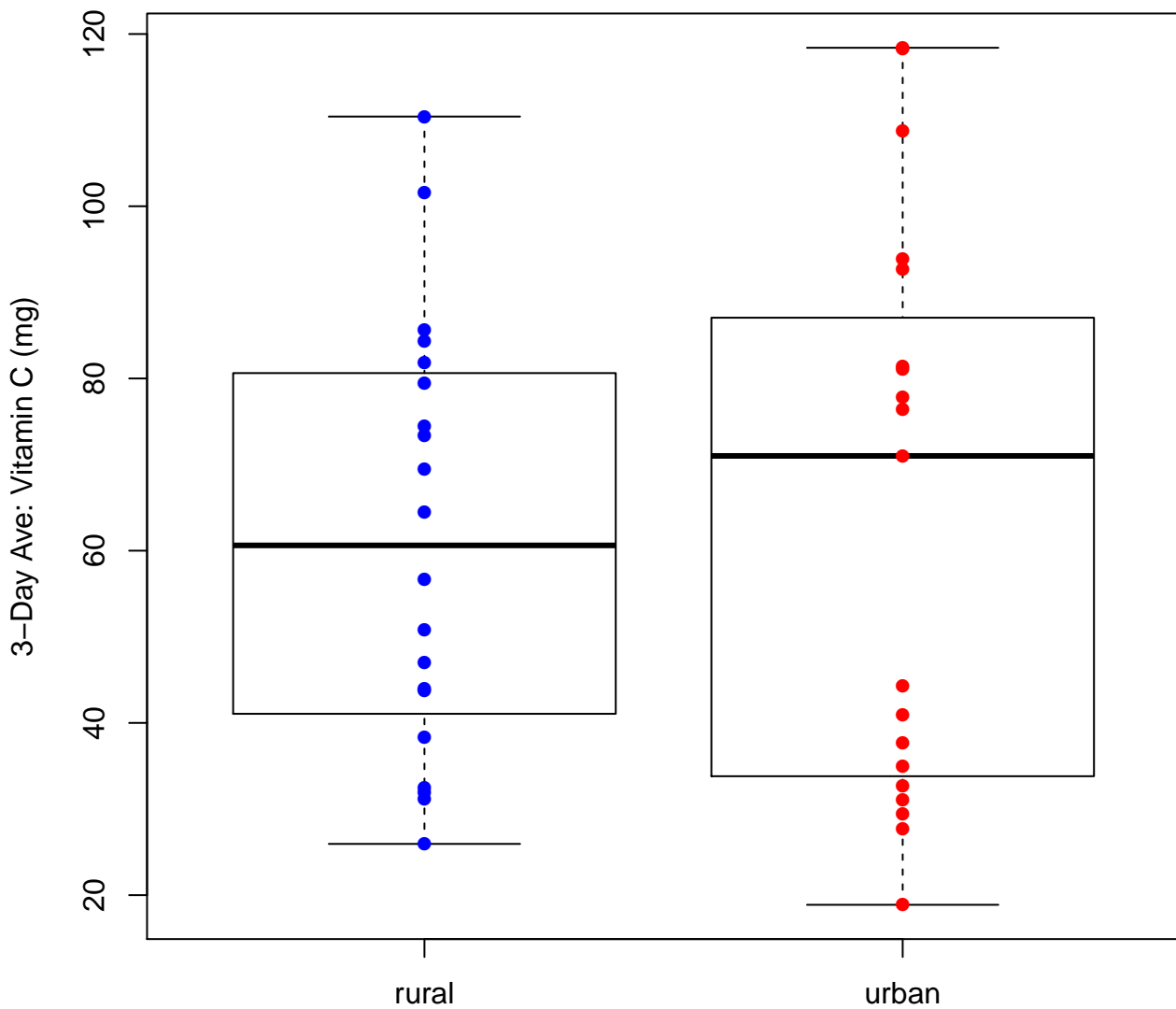
metadata: 3-Day Ave: Thiamin (mg)

pAdjRuralUrban= 0.855



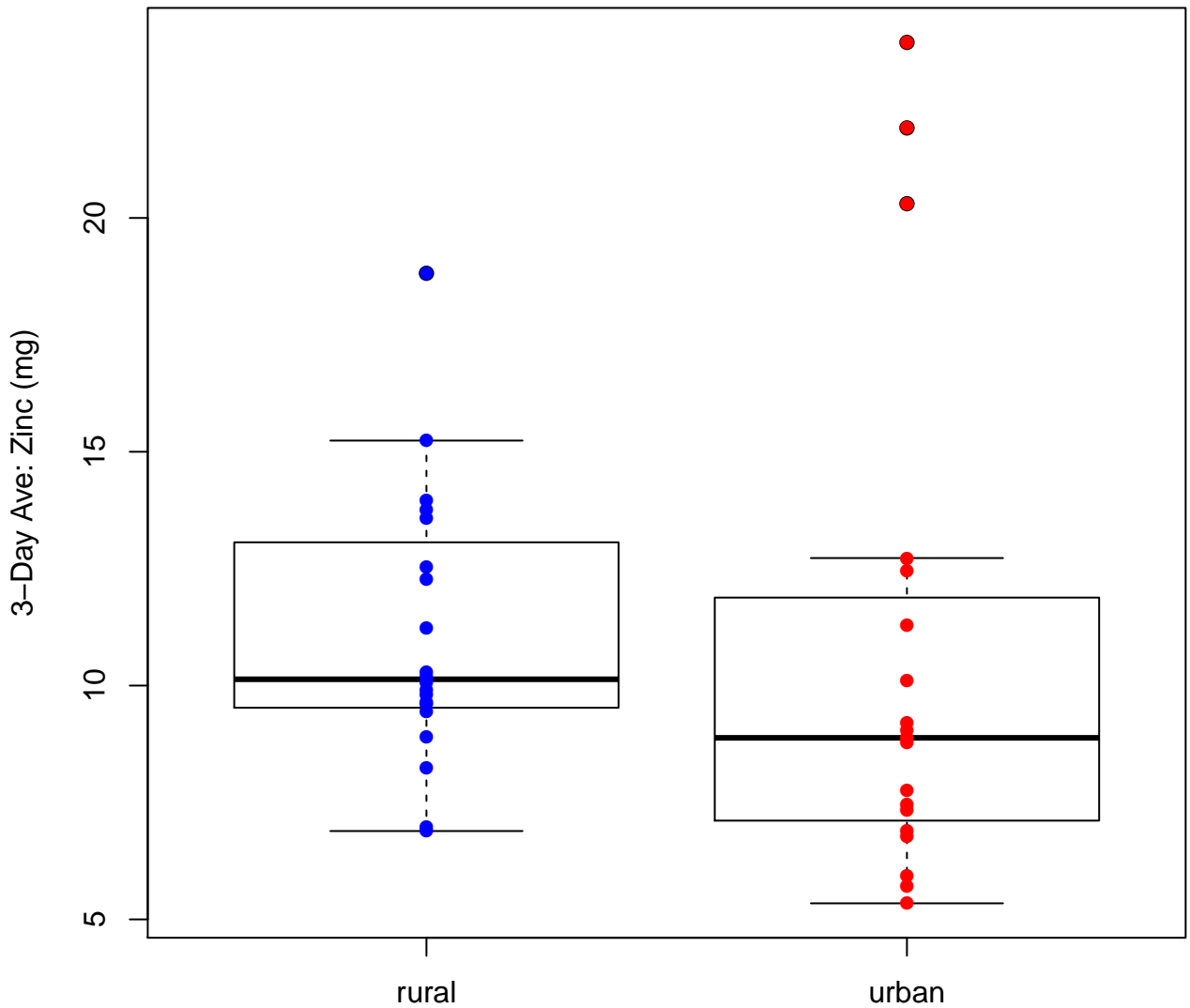
metadata: 3-Day Ave: Vitamin C (mg)

pAdjRuralUrban= 0.855

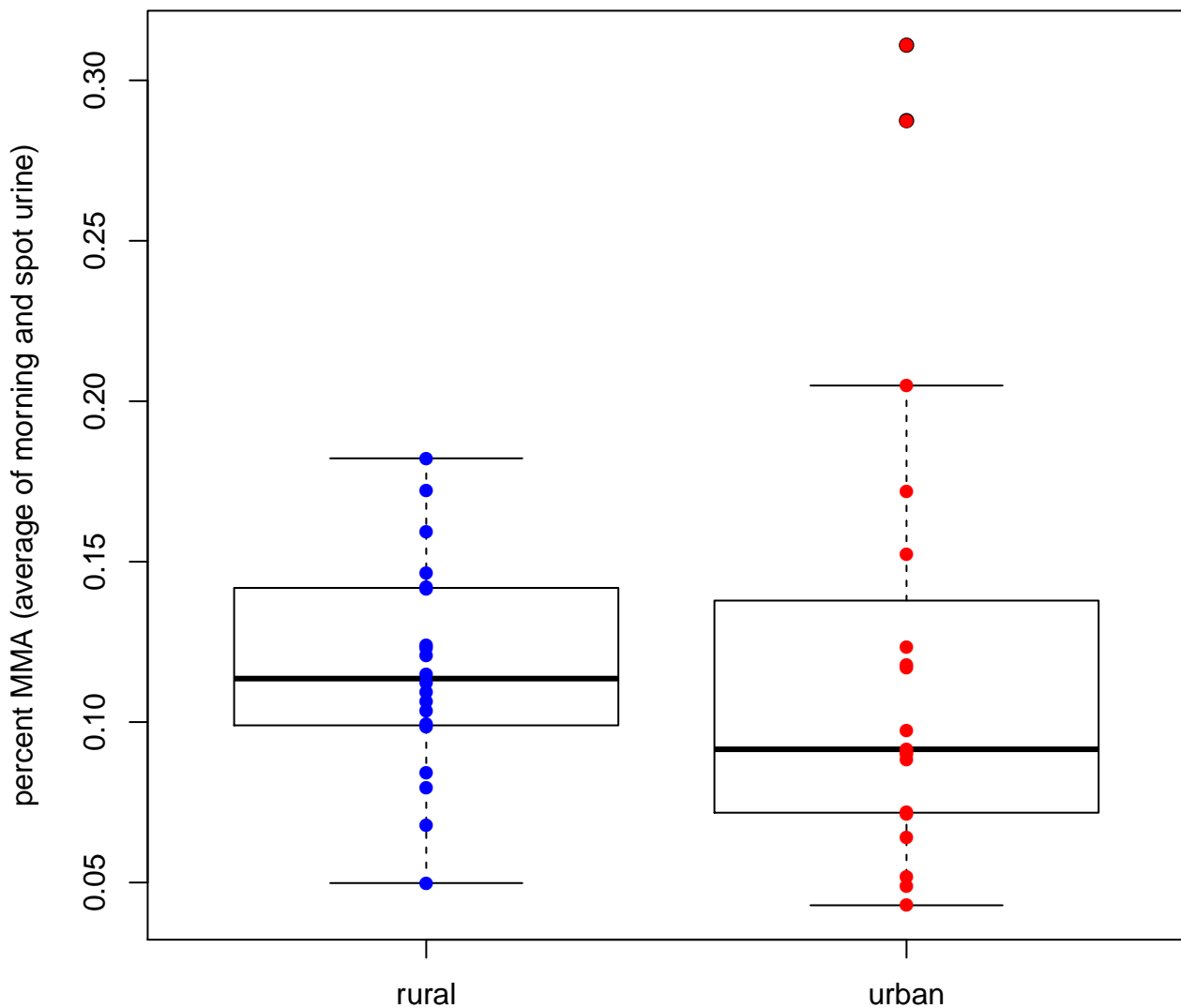


metadata: 3-Day Ave: Zinc (mg)

pAdjRuralUrban= 0.855

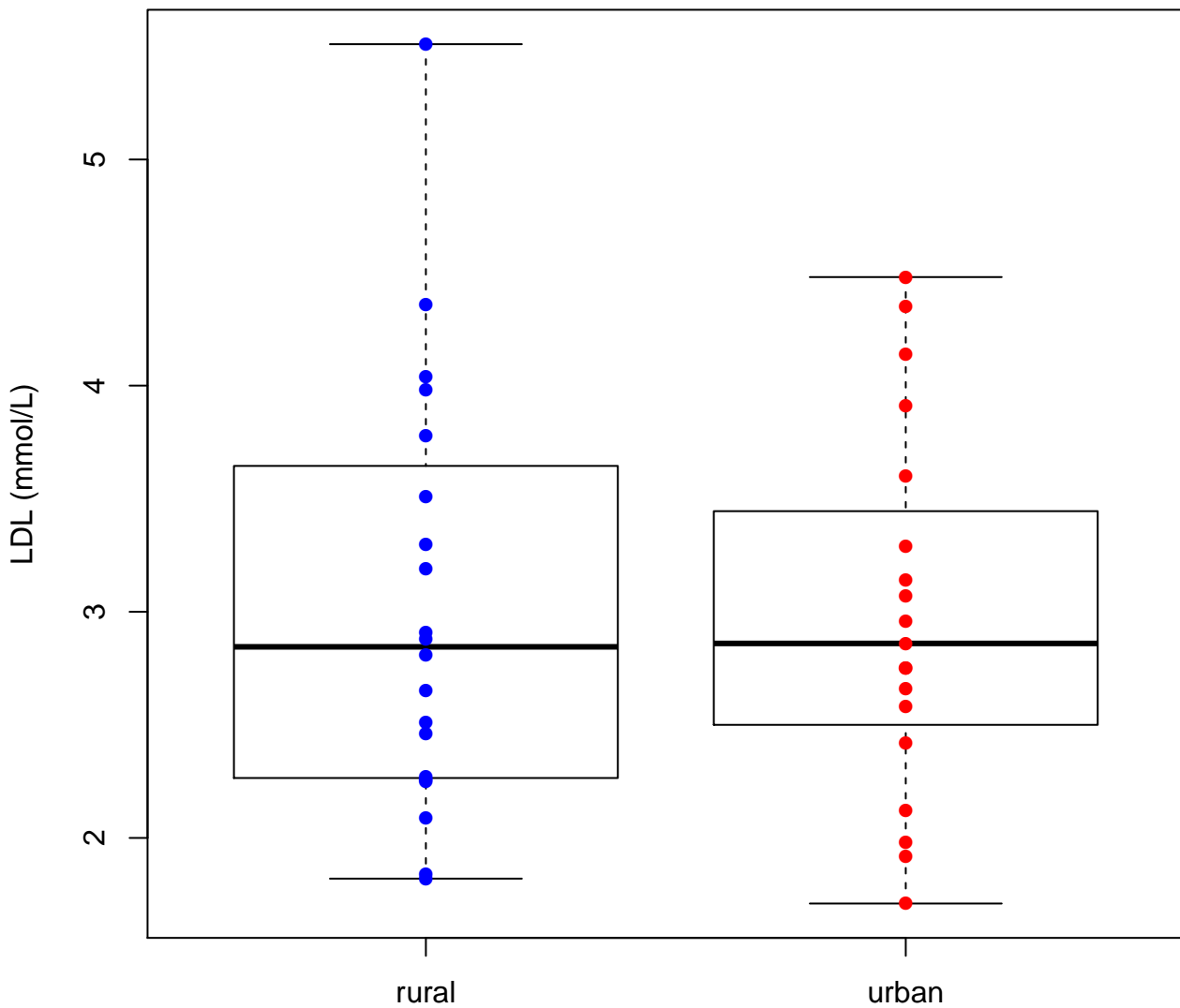


metadata: percent MMA (average of morning and spot urine)
pAdjRuralUrban= 0.887



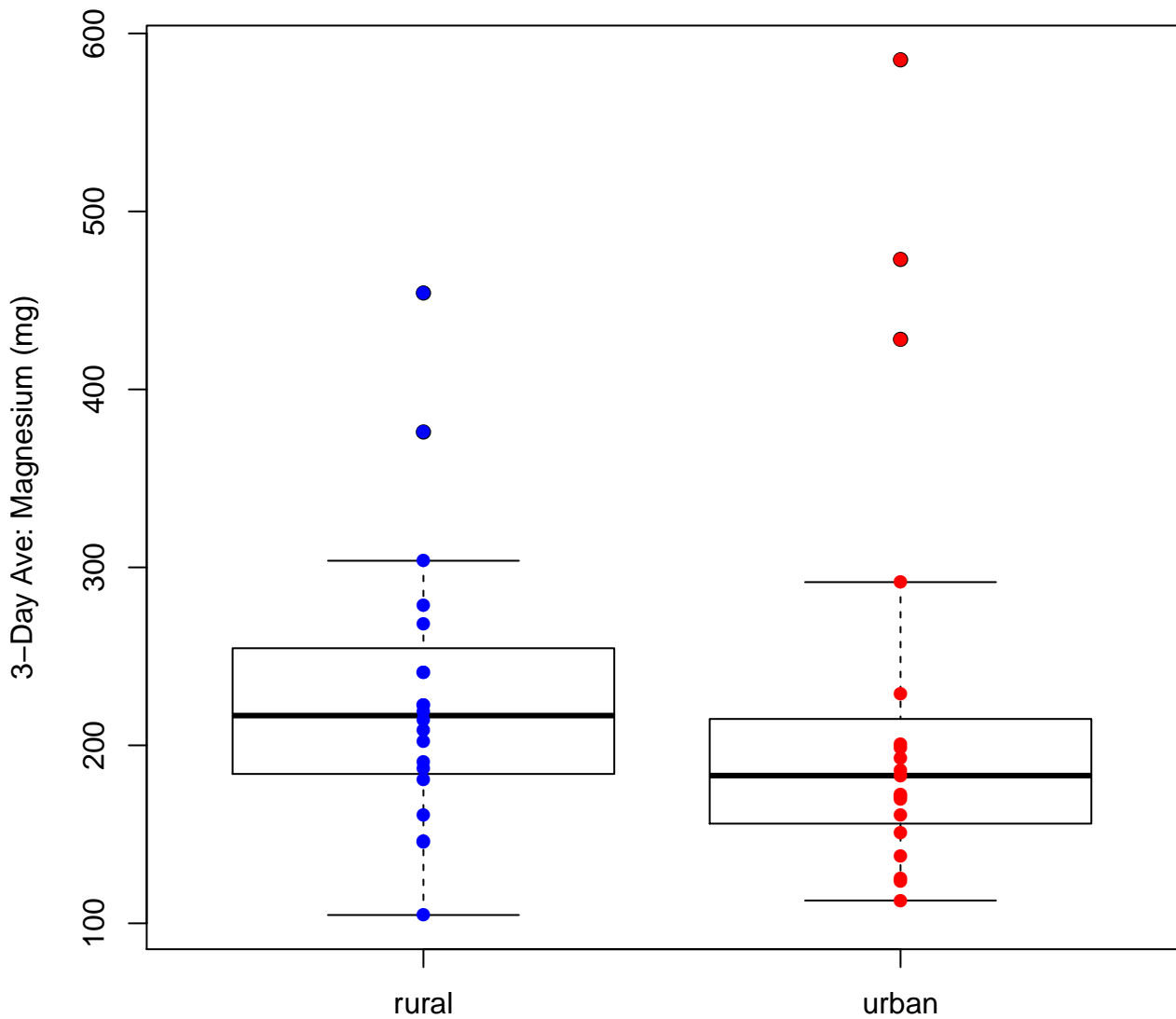
metadata: LDL (mmol/L)

pAdjRuralUrban= 0.932



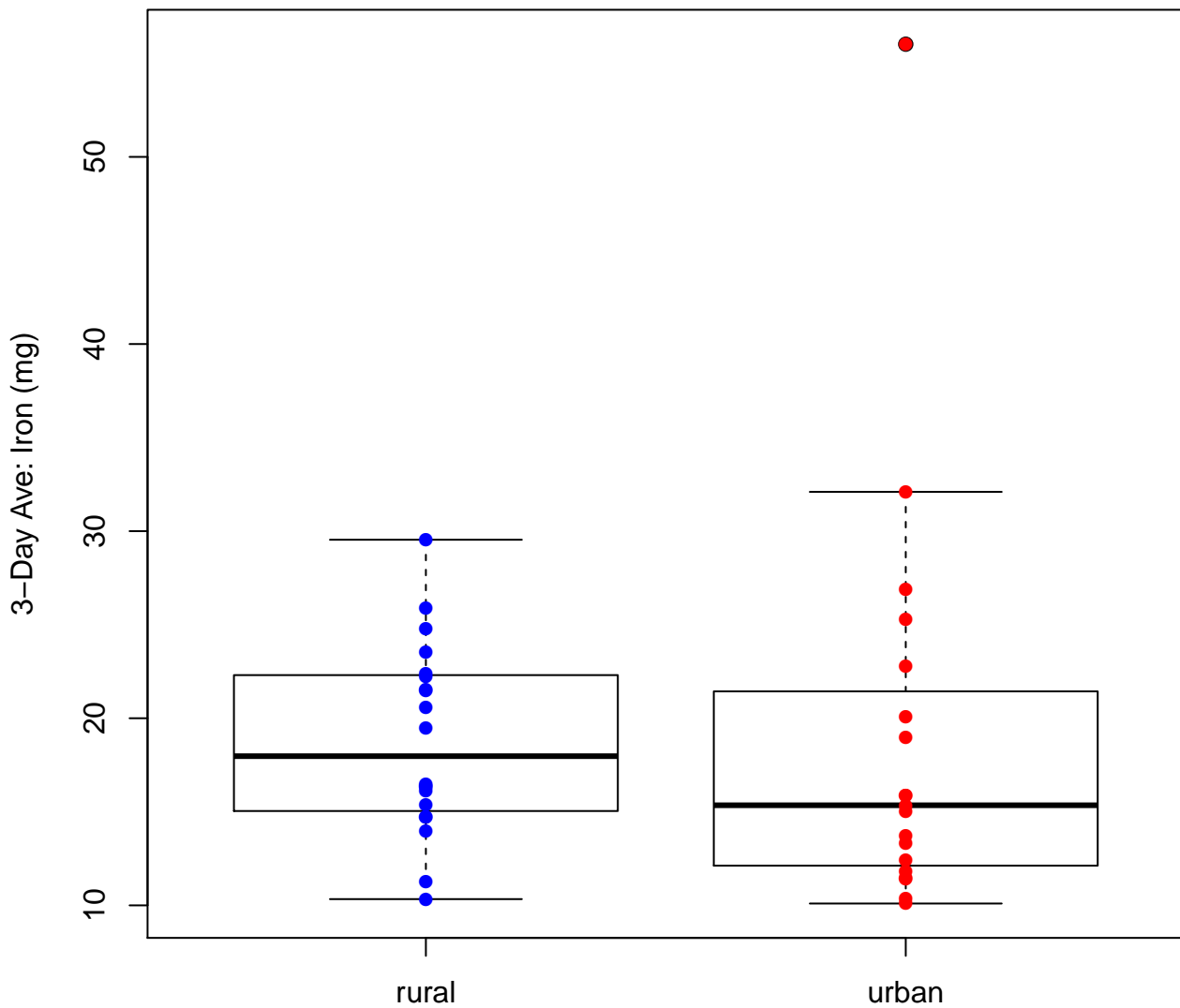
metadata: 3-Day Ave: Magnesium (mg)

pAdjRuralUrban= 0.963

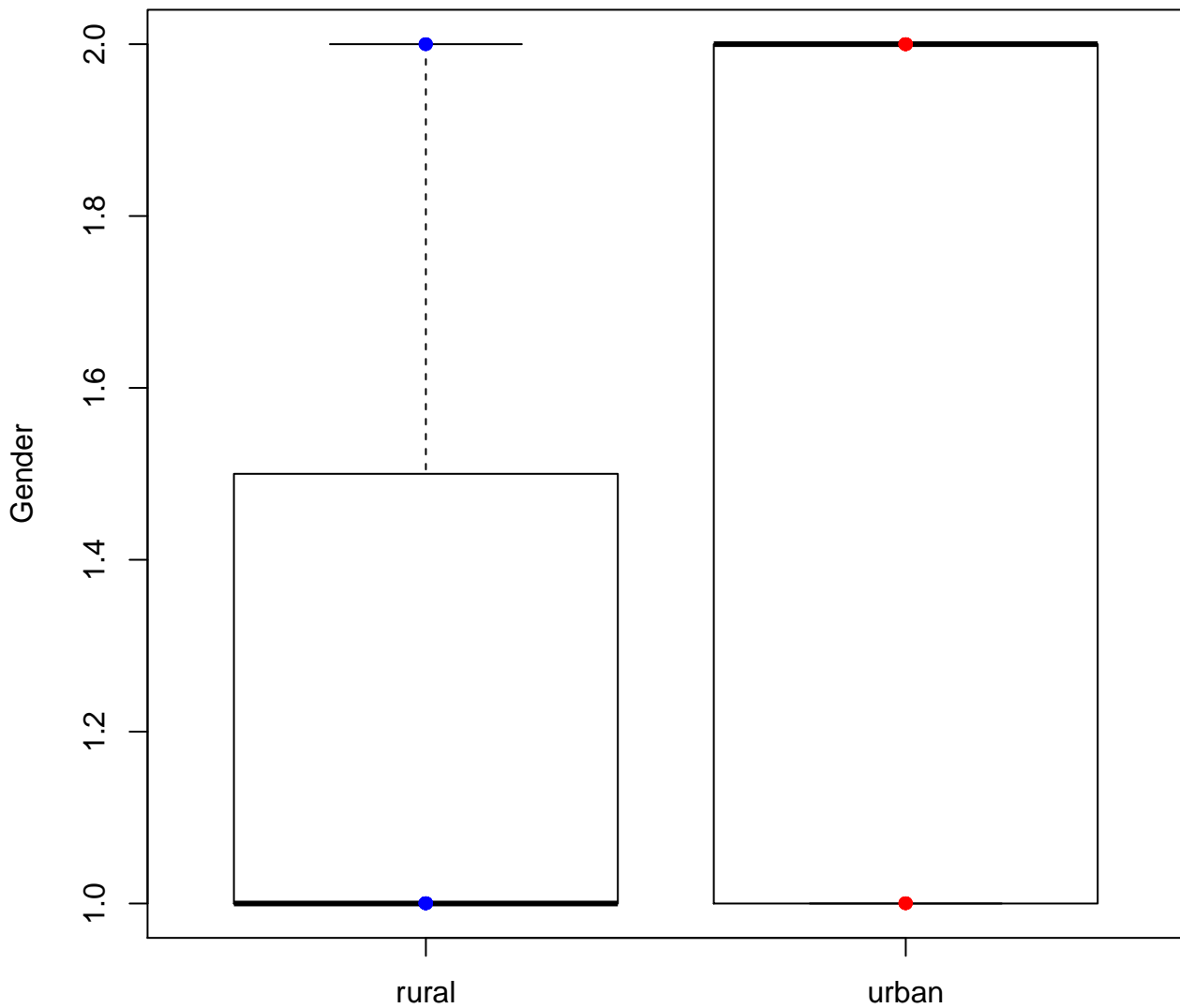


metadata: 3-Day Ave: Iron (mg)

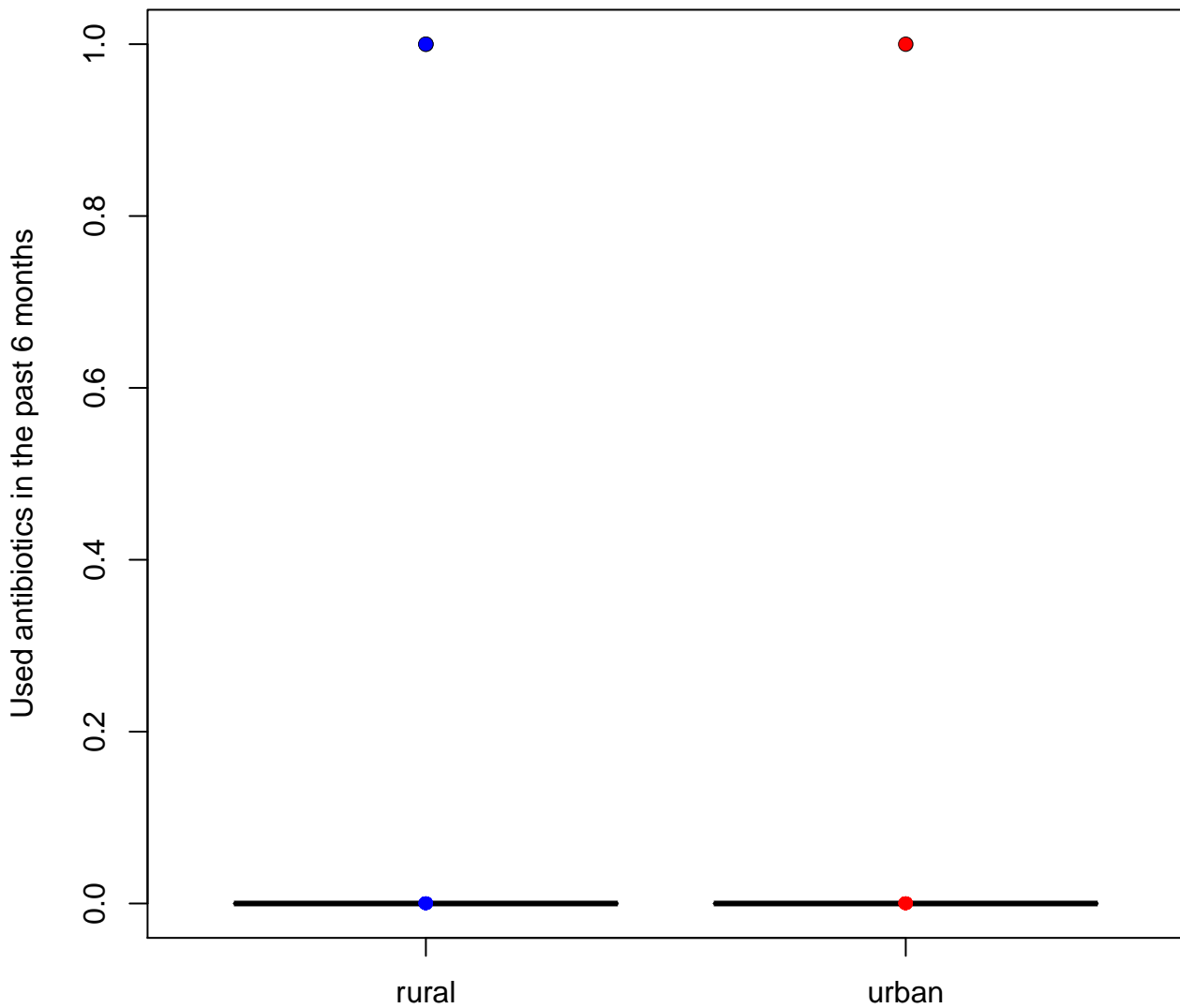
pAdjRuralUrban= 0.989



metadata: Gender
pAdjRuralUrban= NA



metadata: Used antibiotics in the past 6 months
pAdjRuralUrban= NA



metadata: Taking probiotic supplements
pAdjRuralUrban= NA

