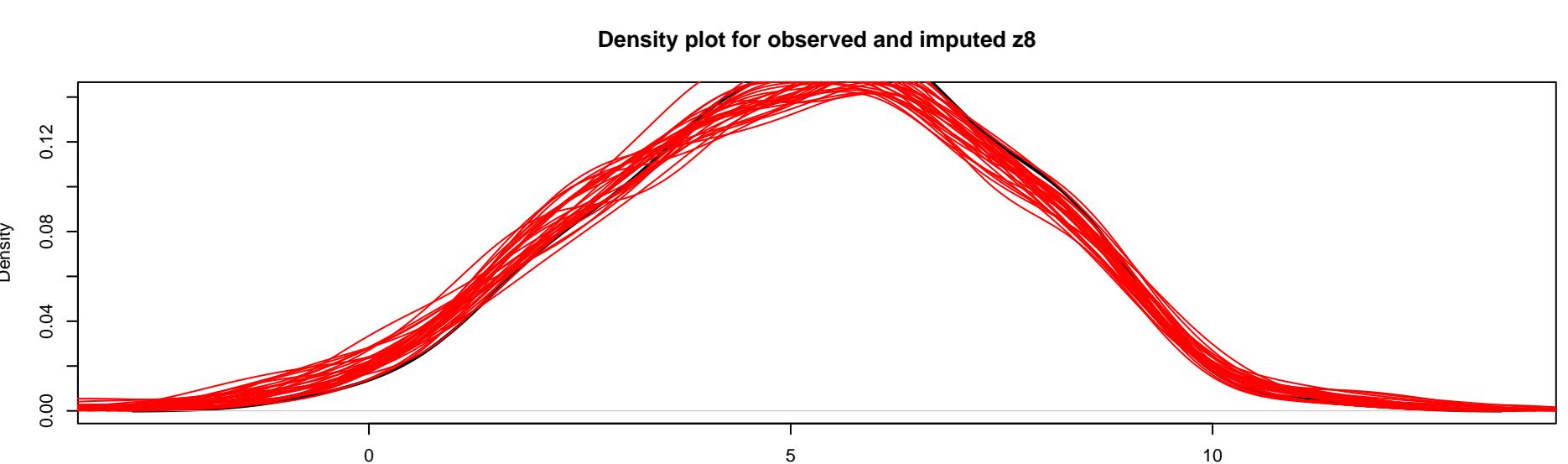
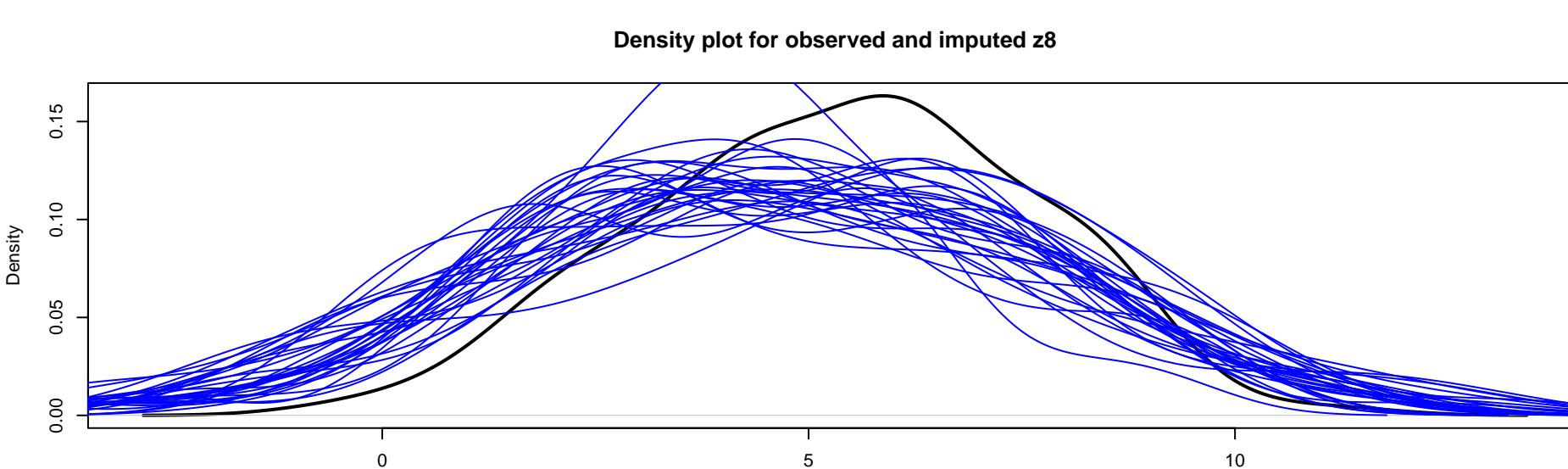
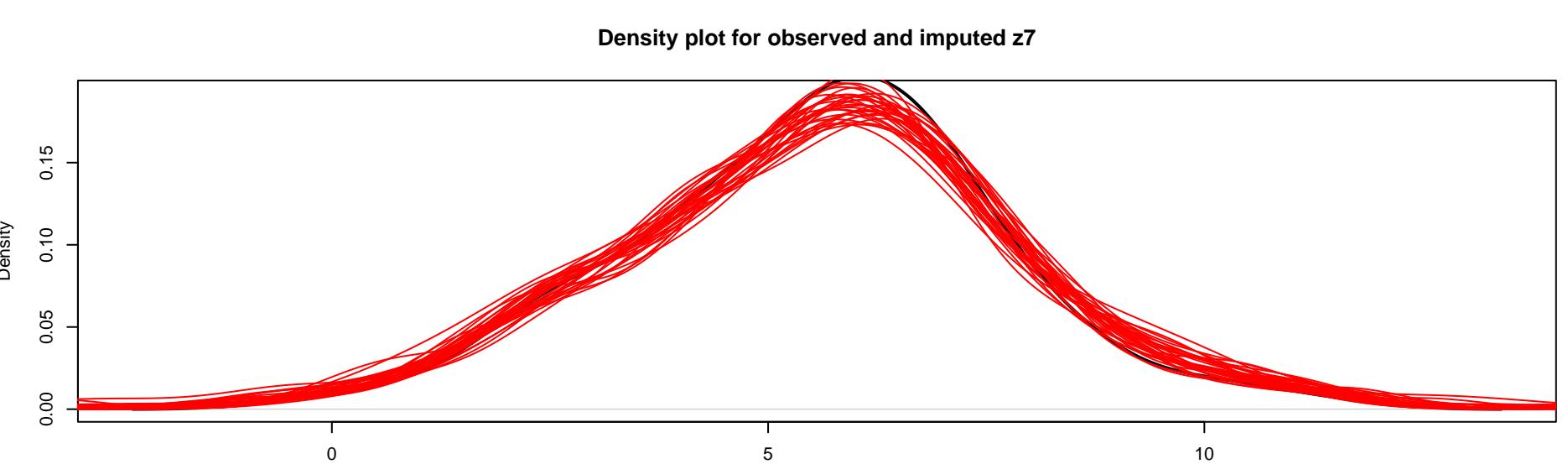
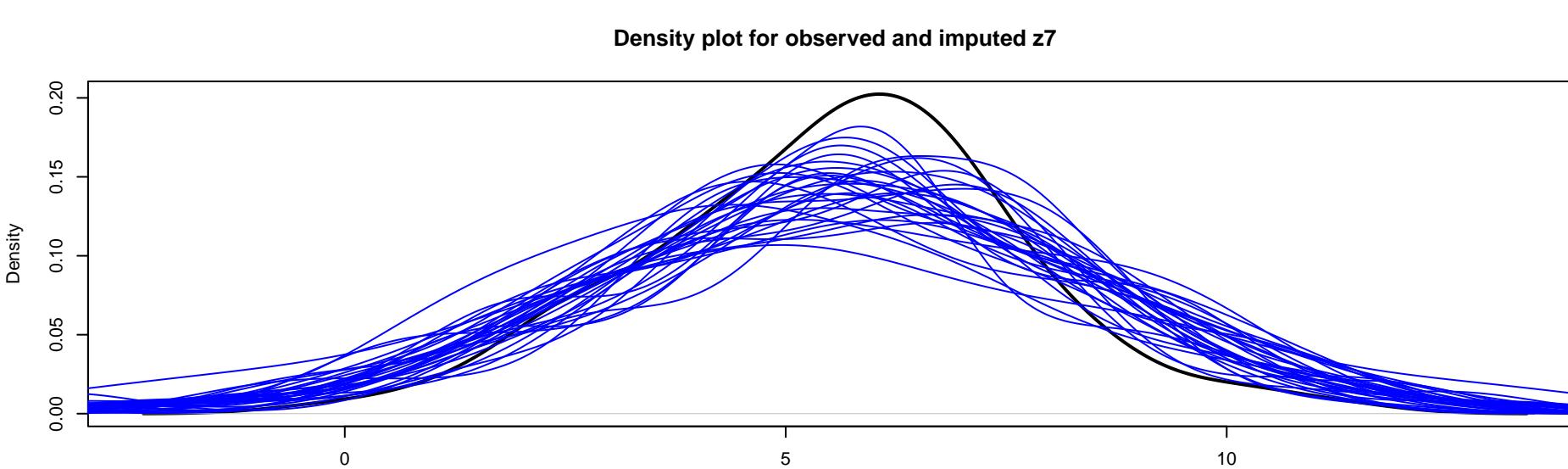
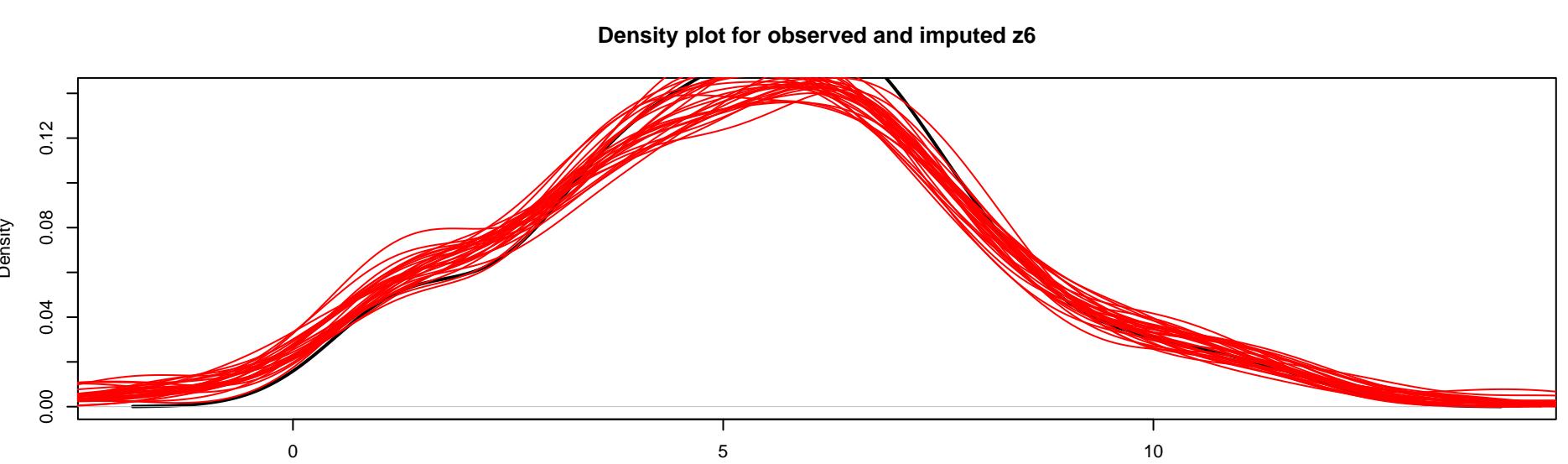
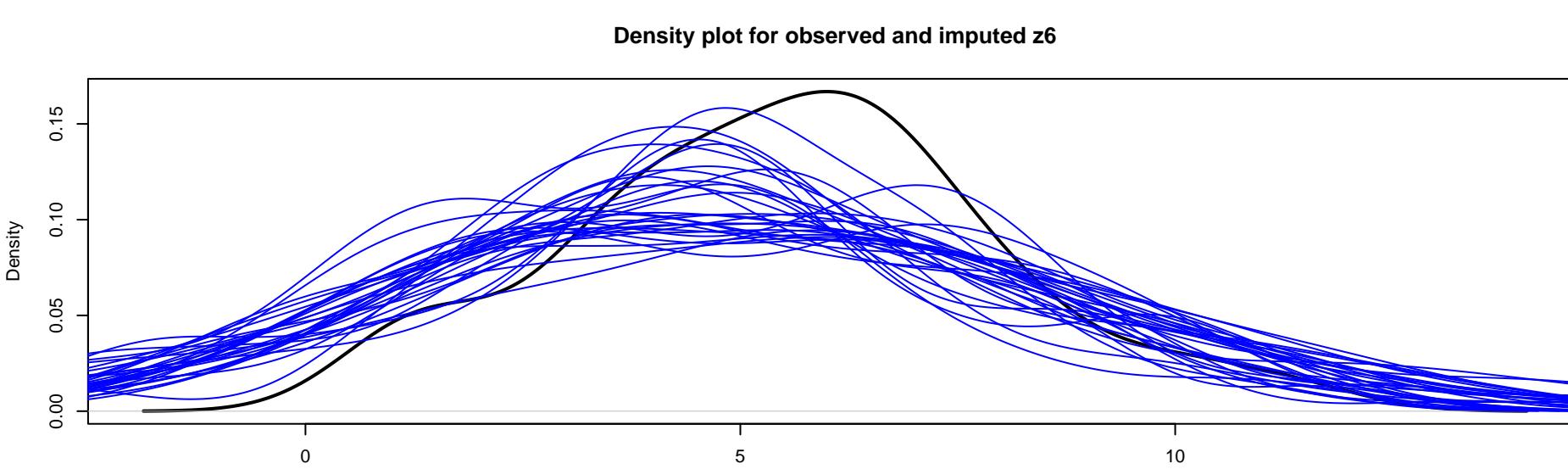
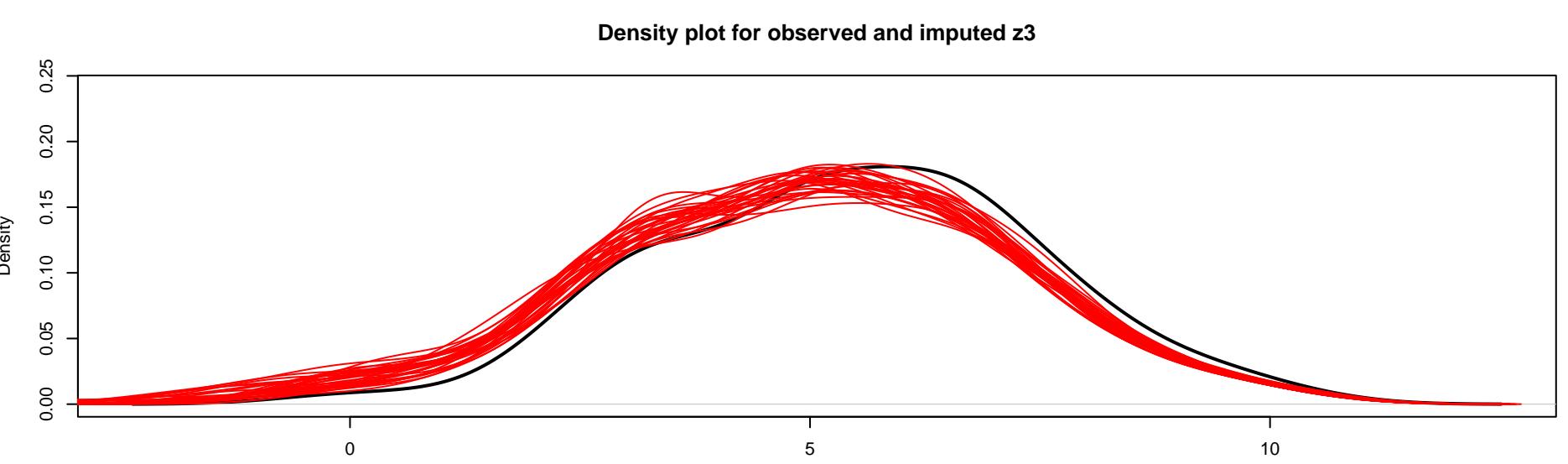
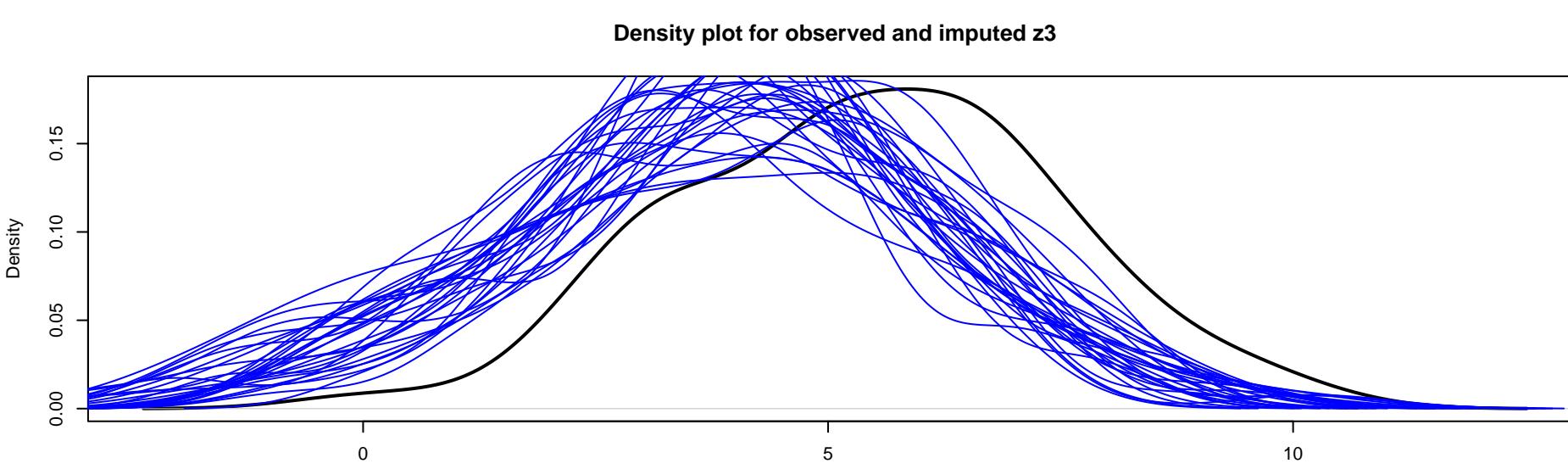
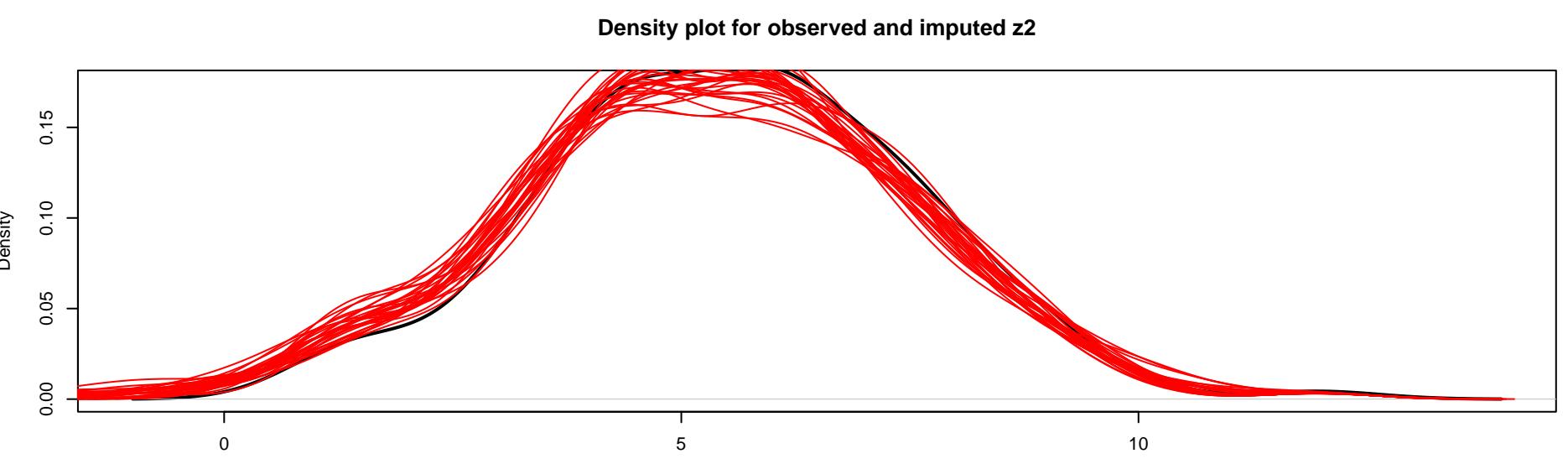
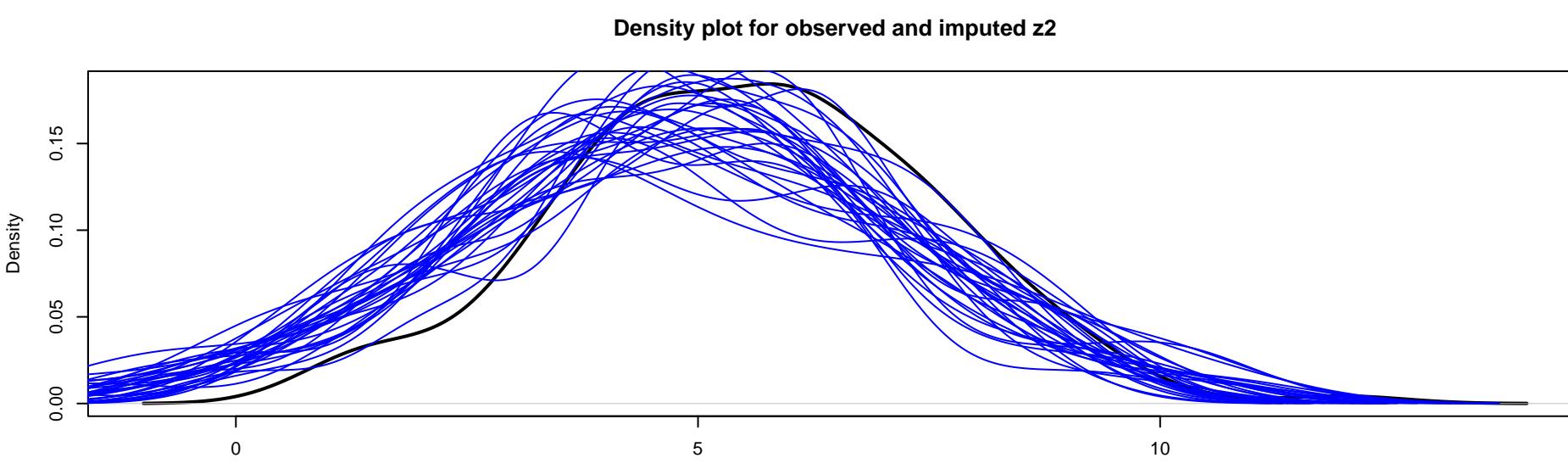
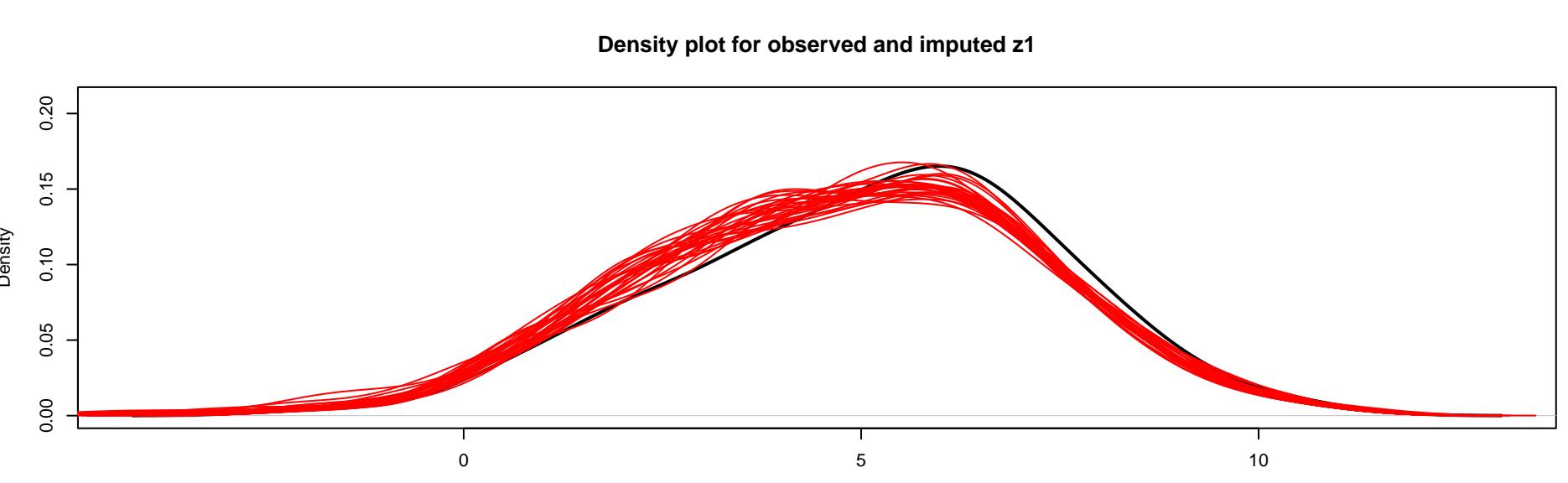
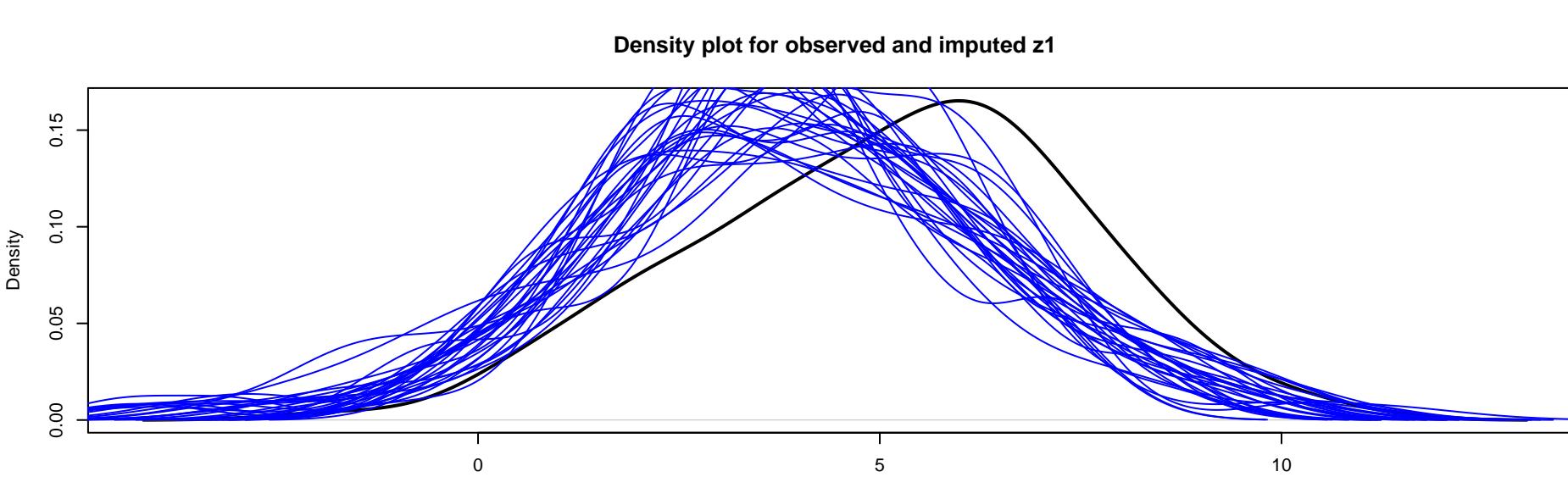
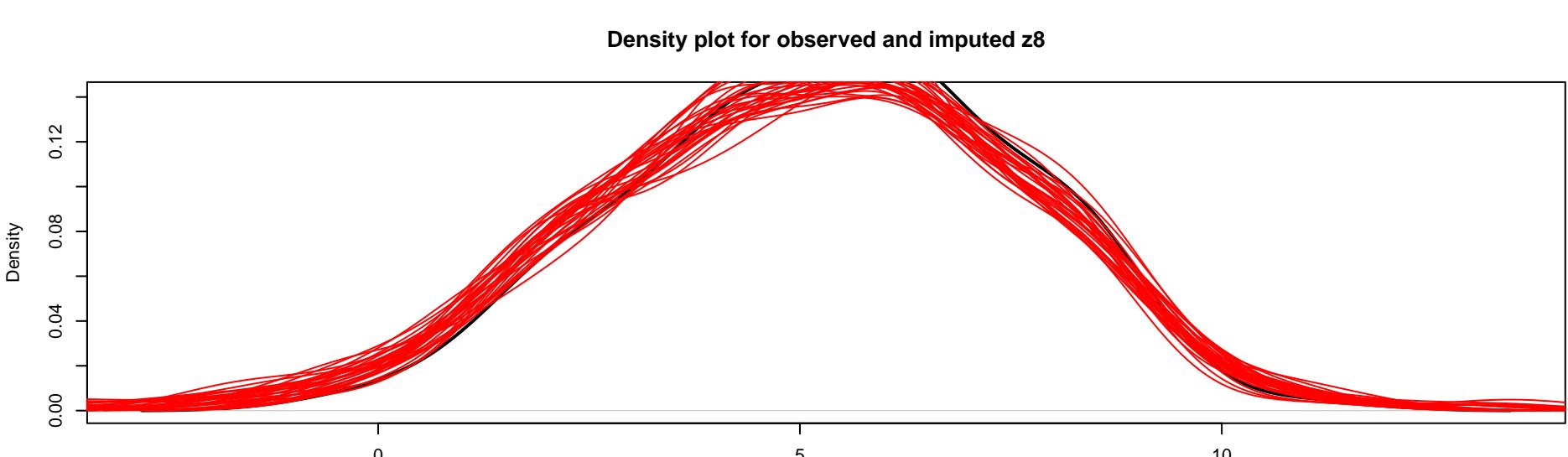
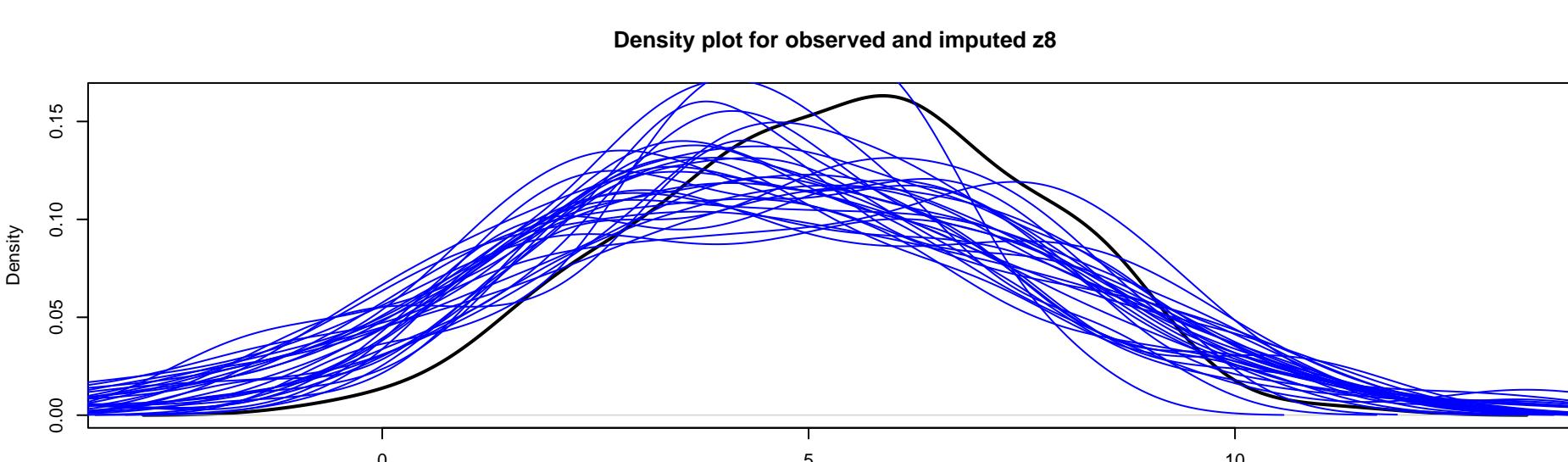
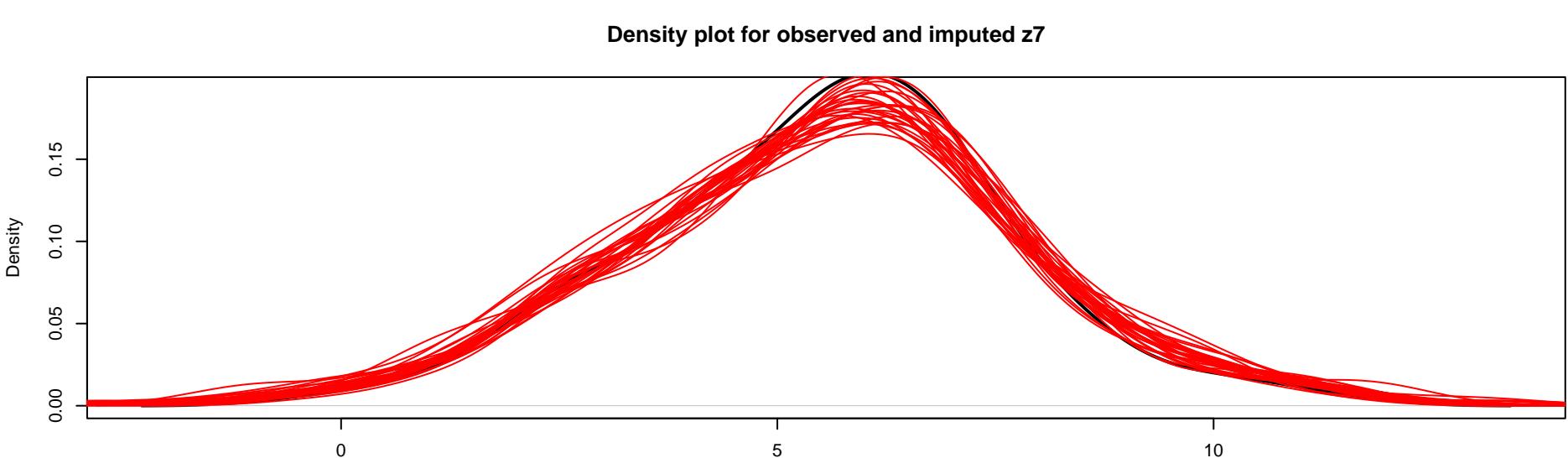
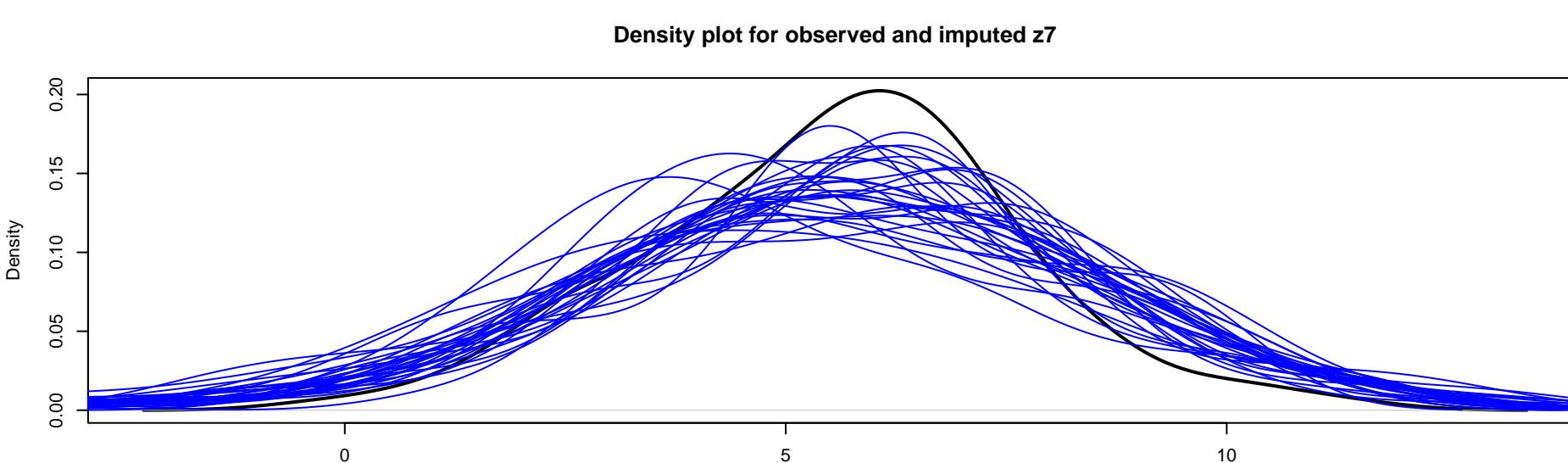
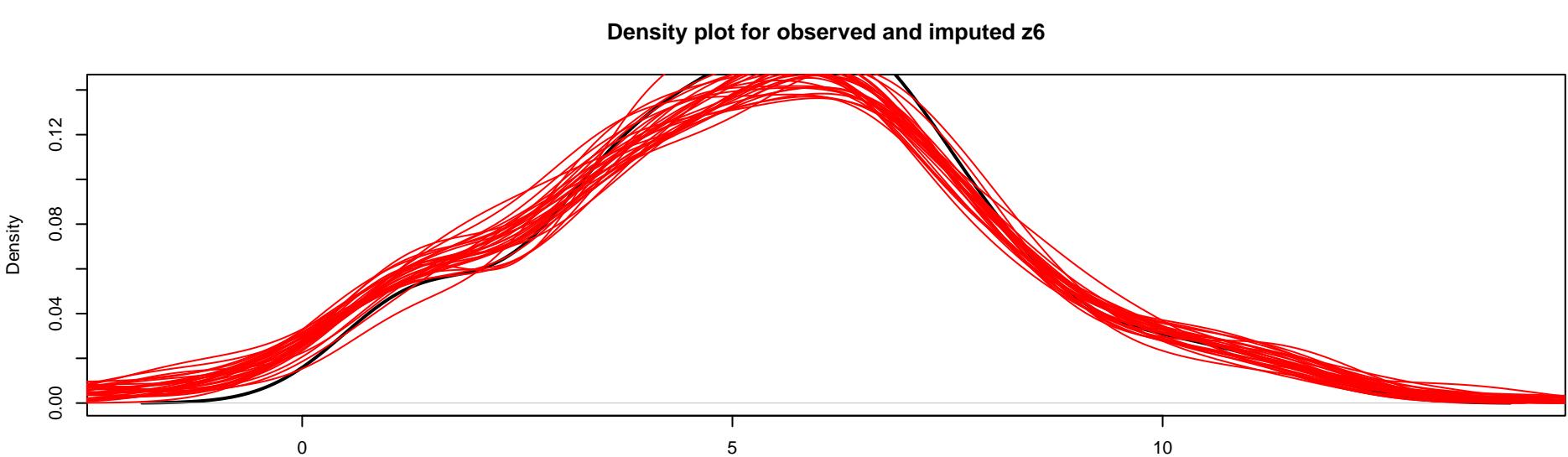
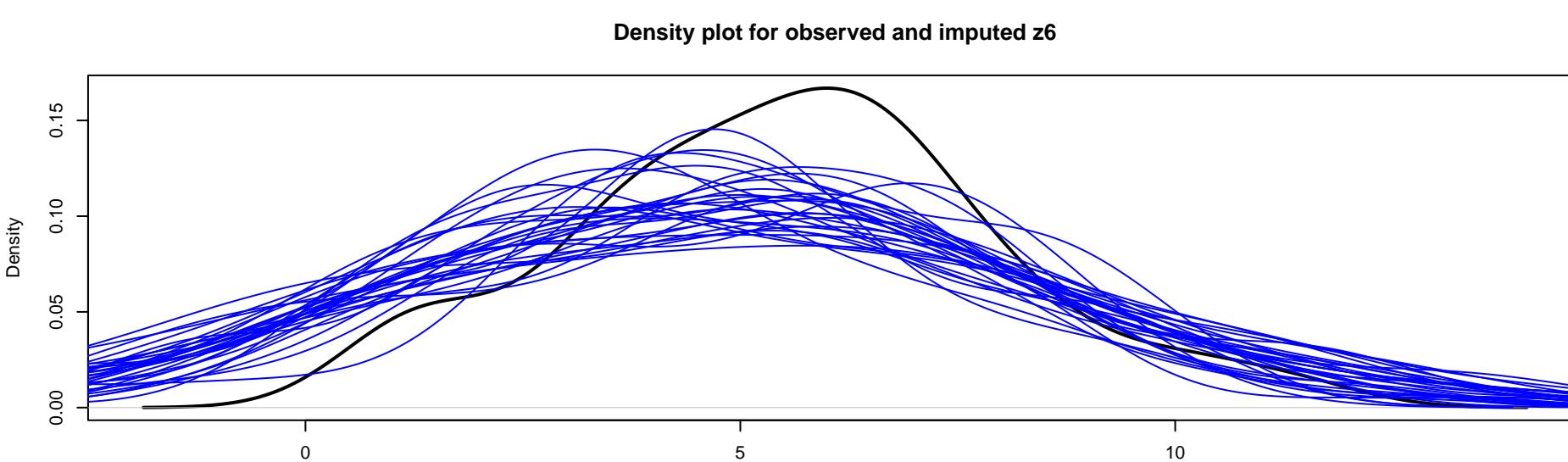
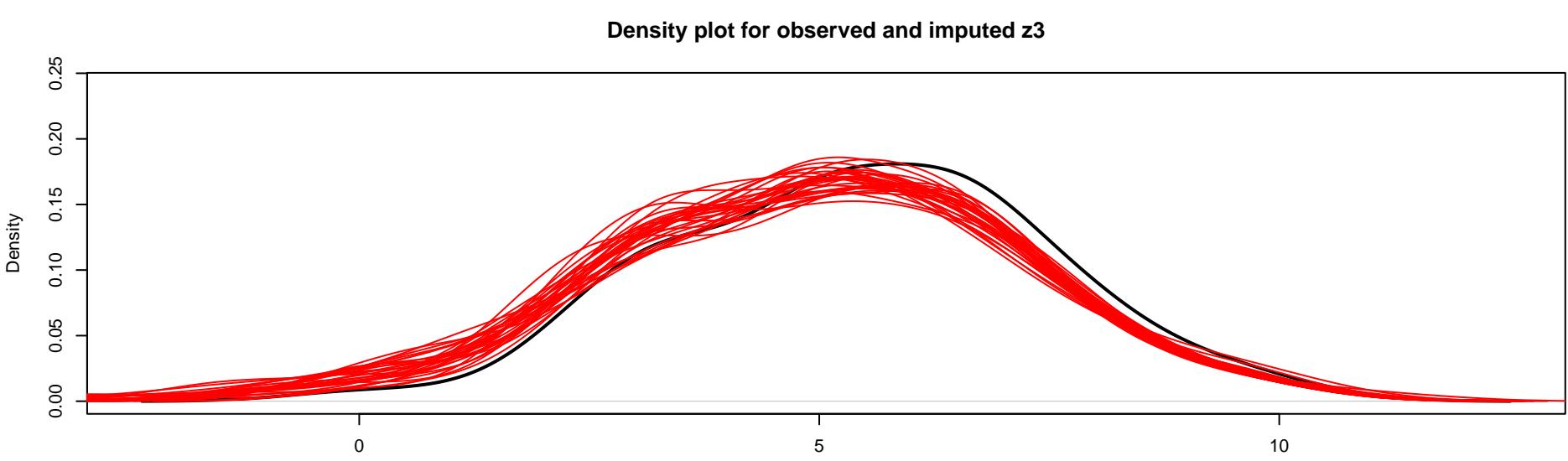
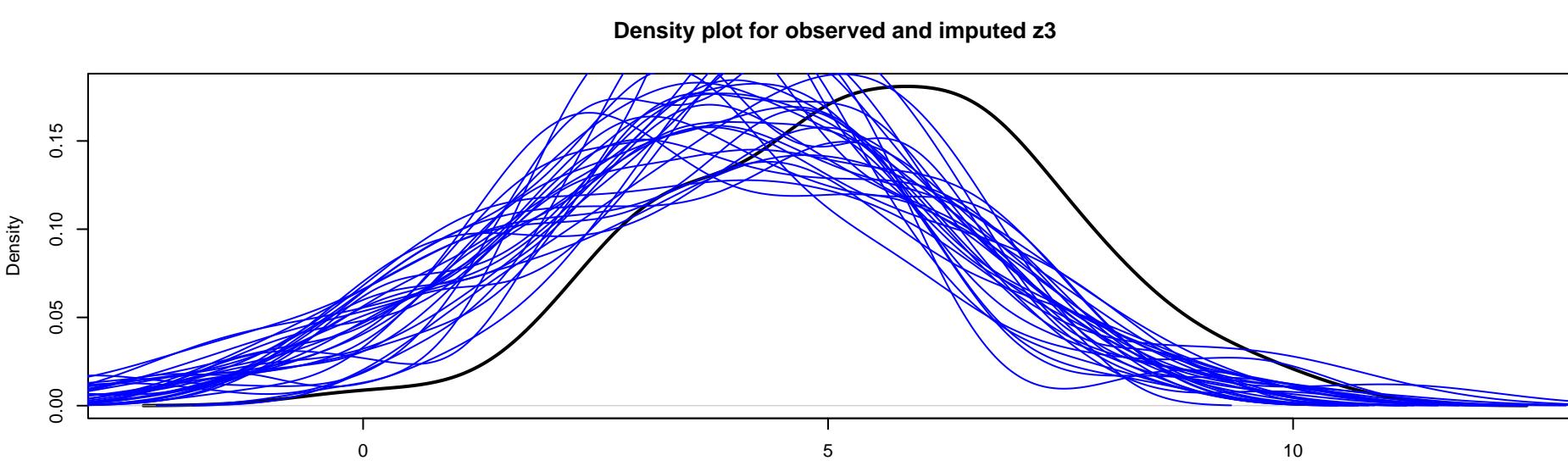
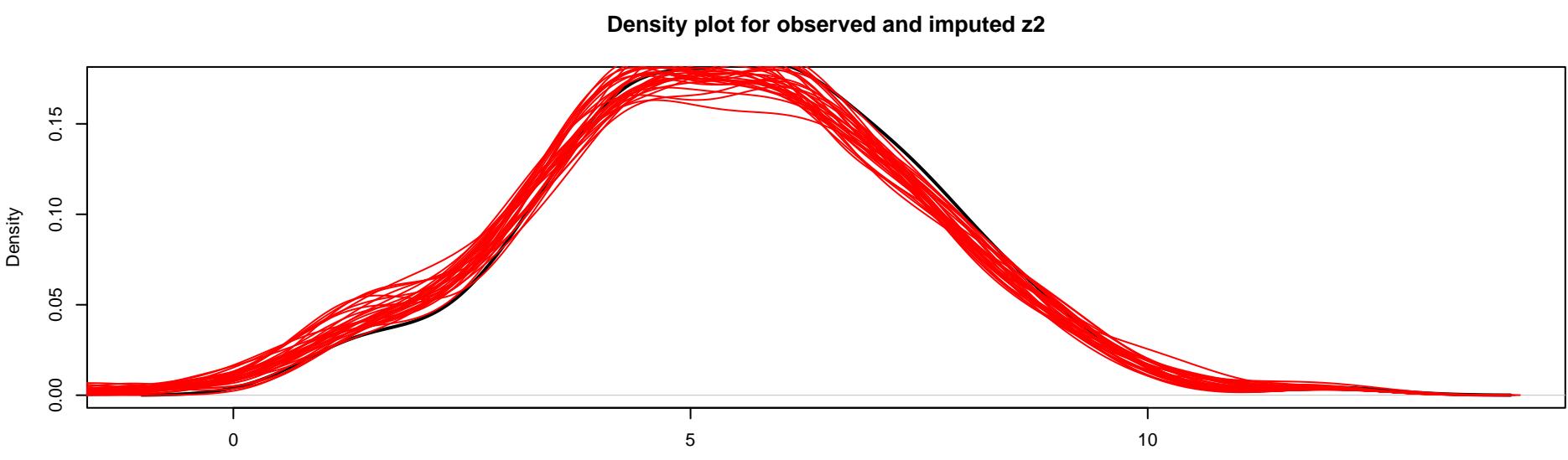
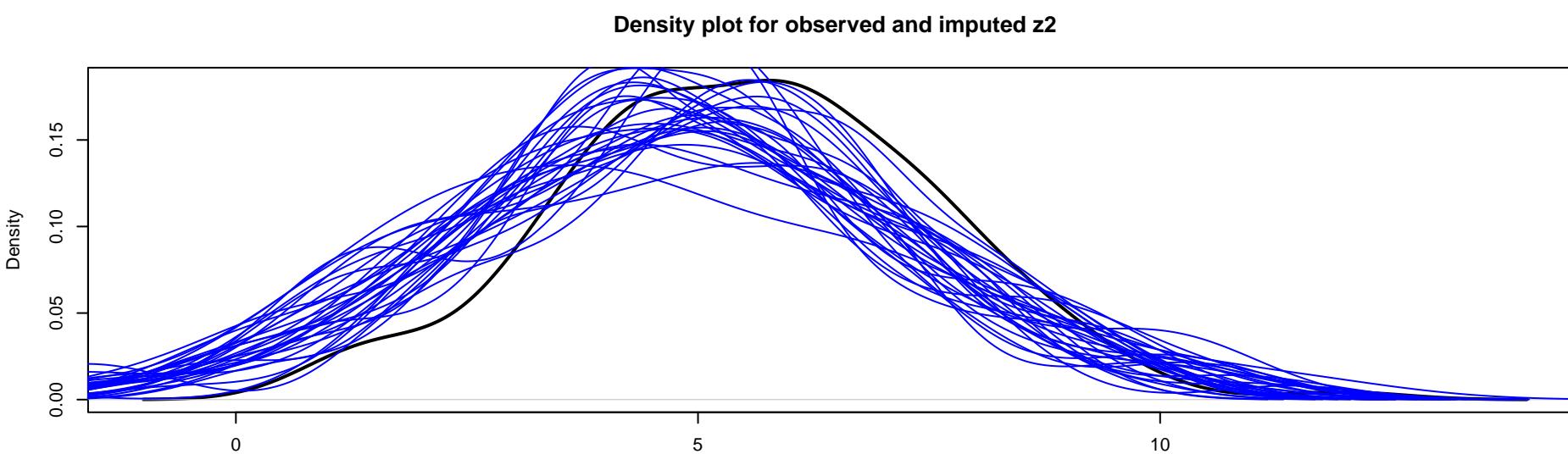
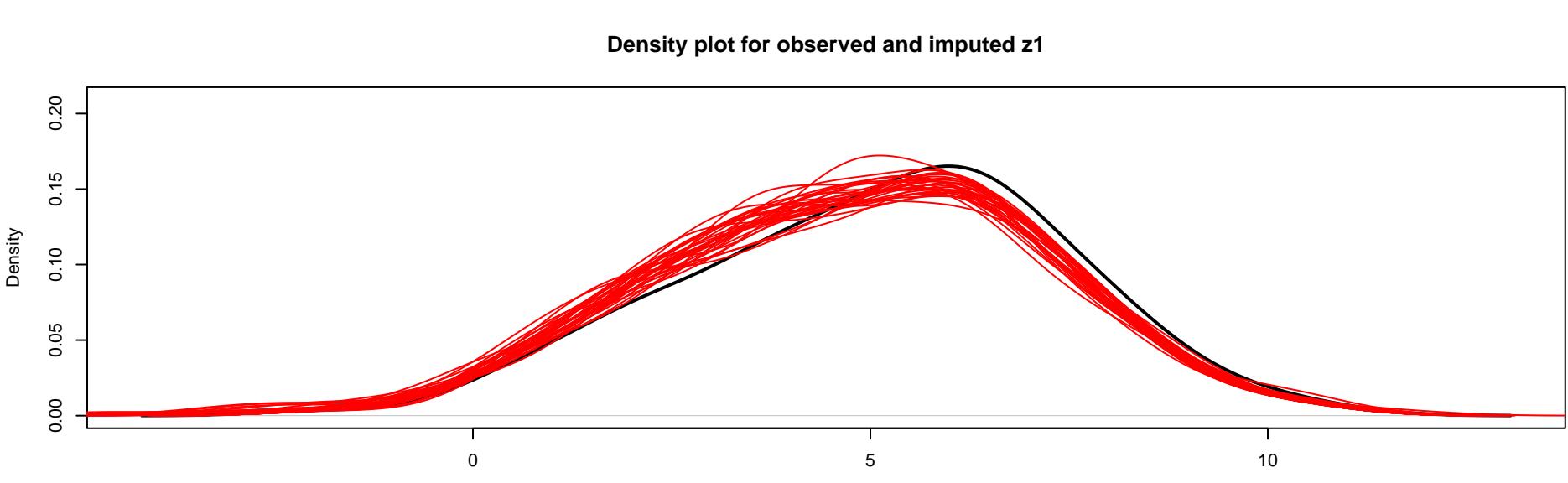
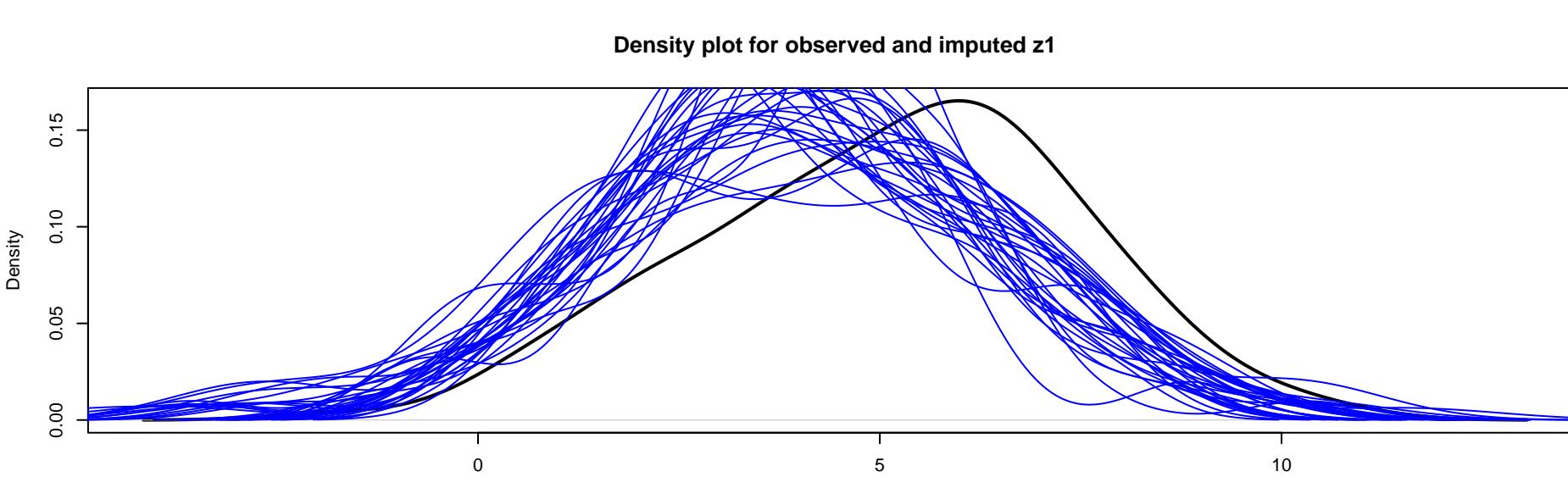


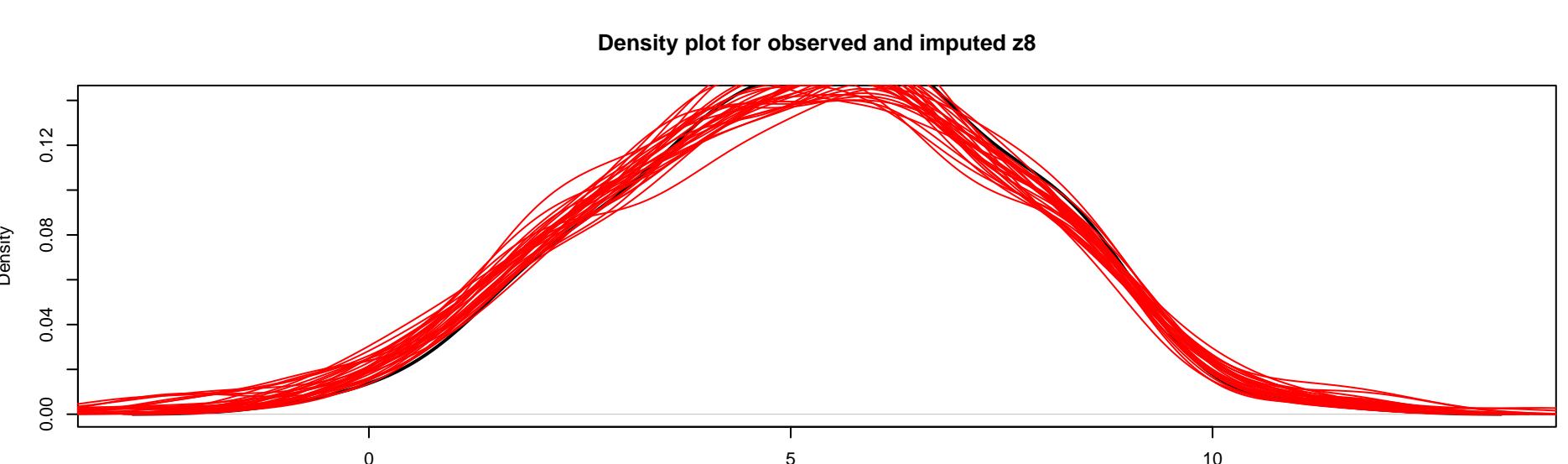
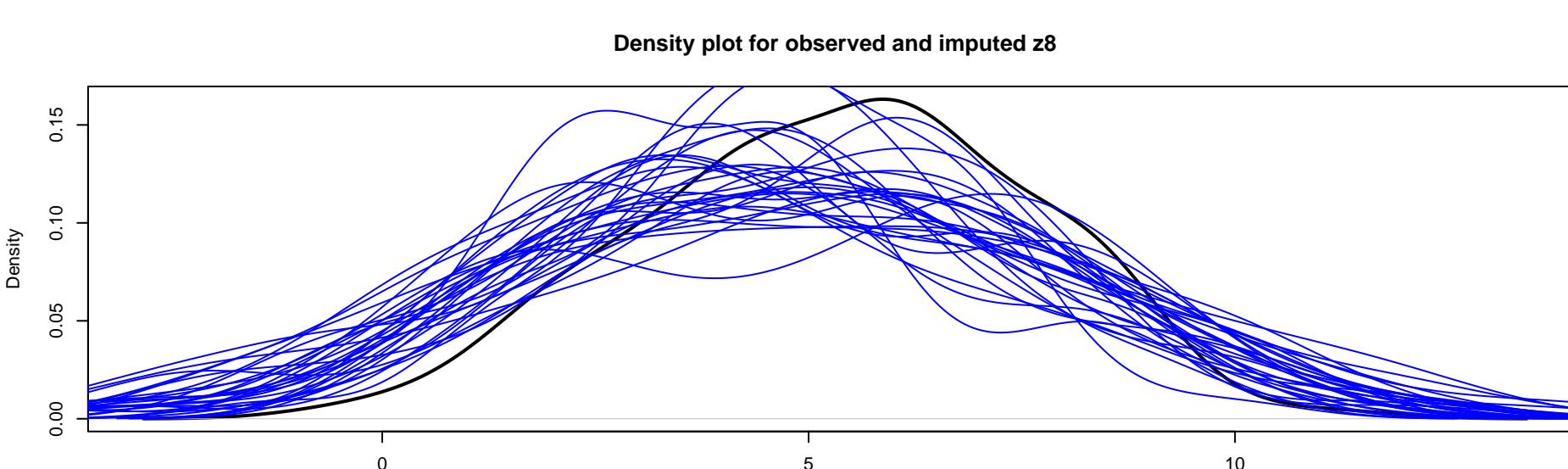
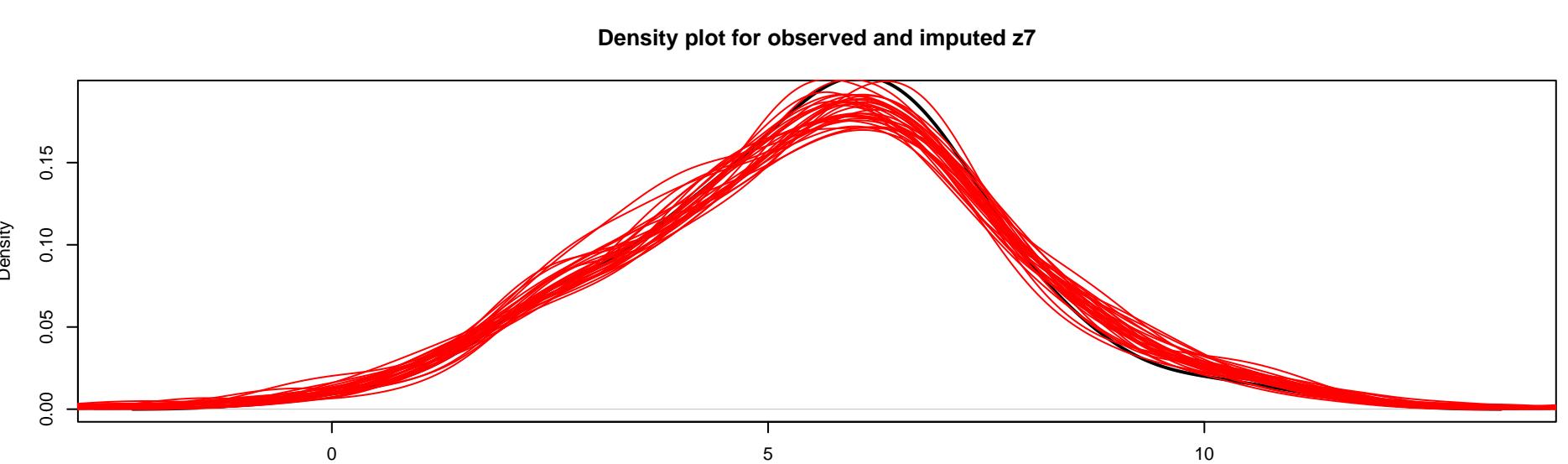
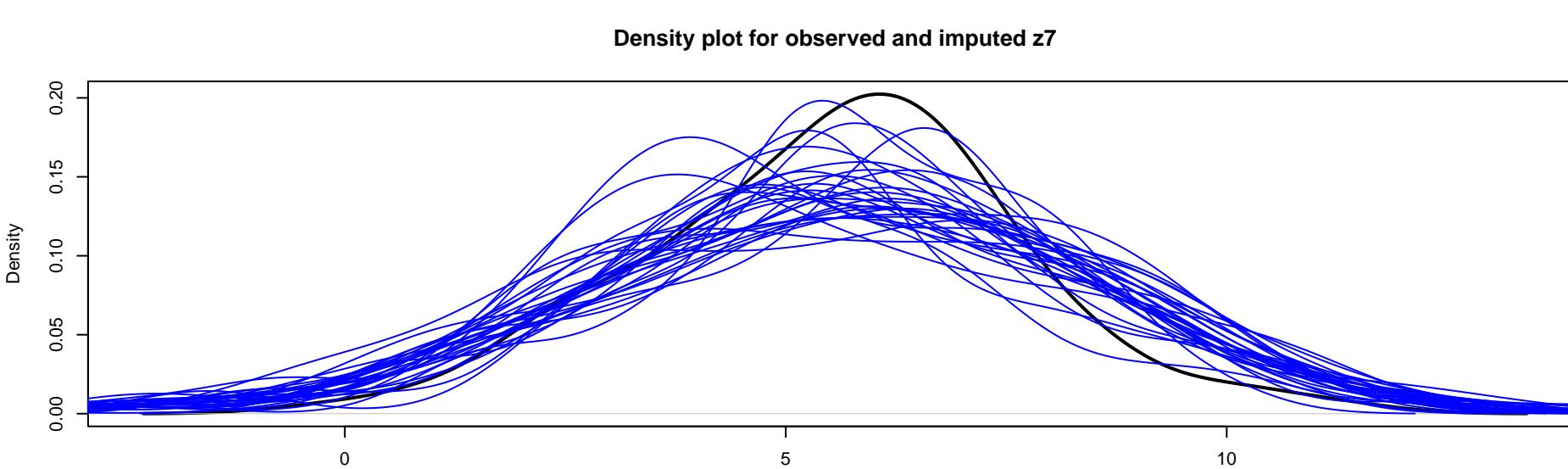
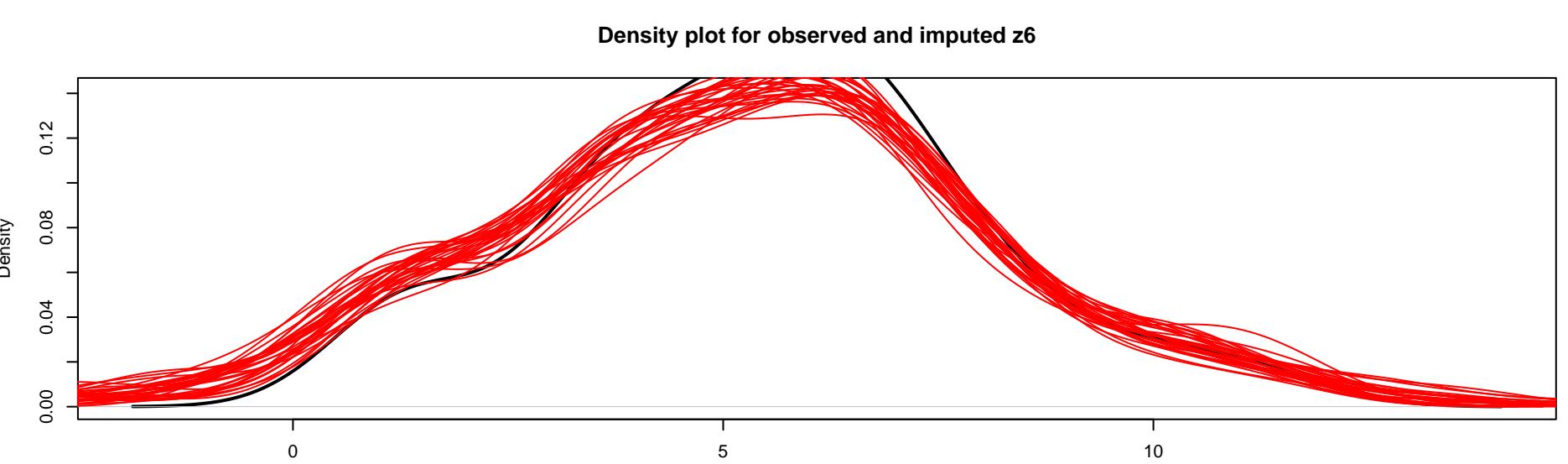
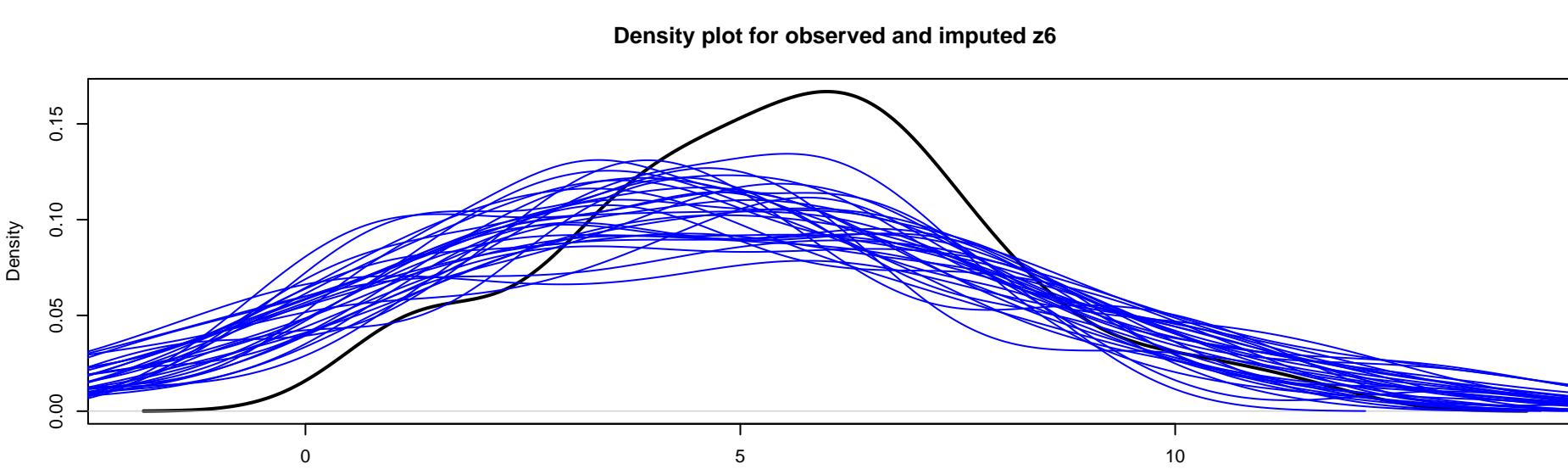
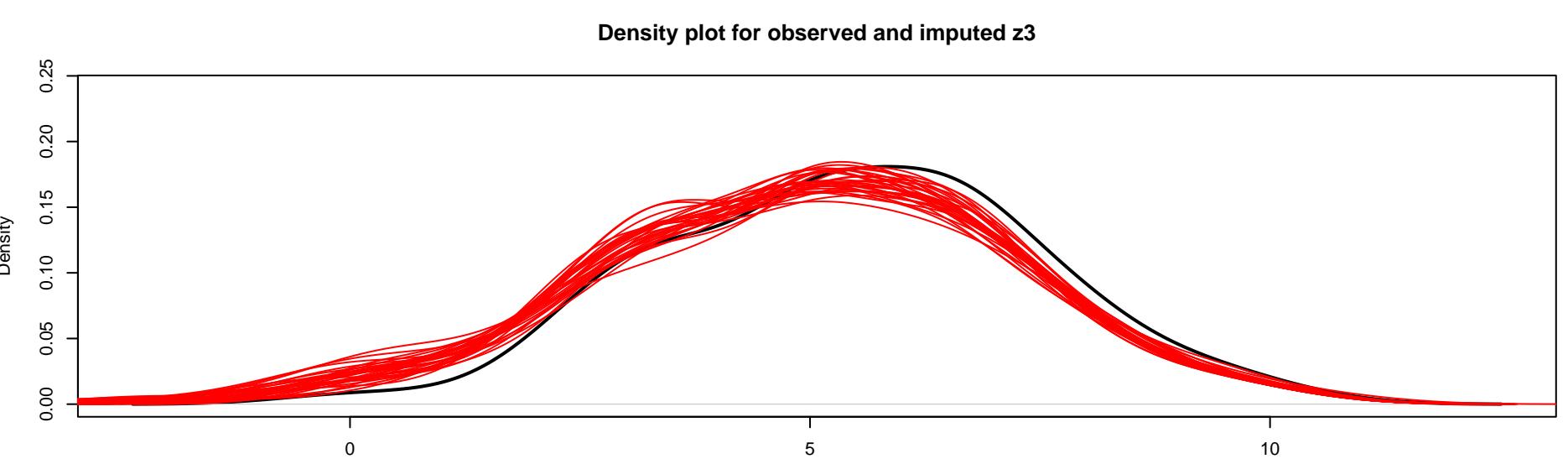
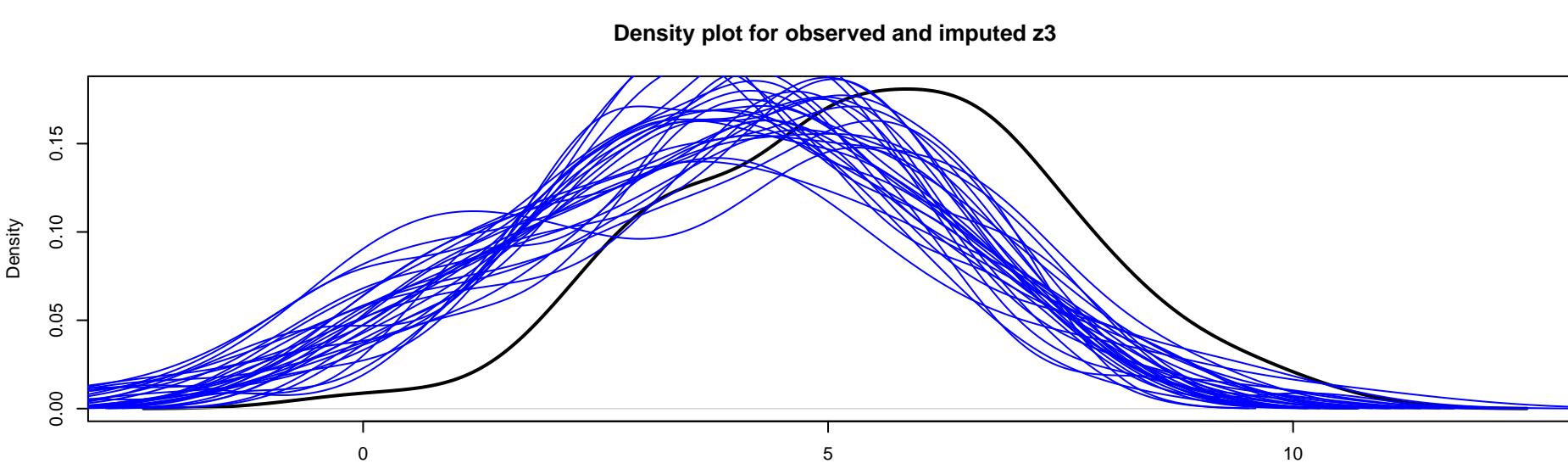
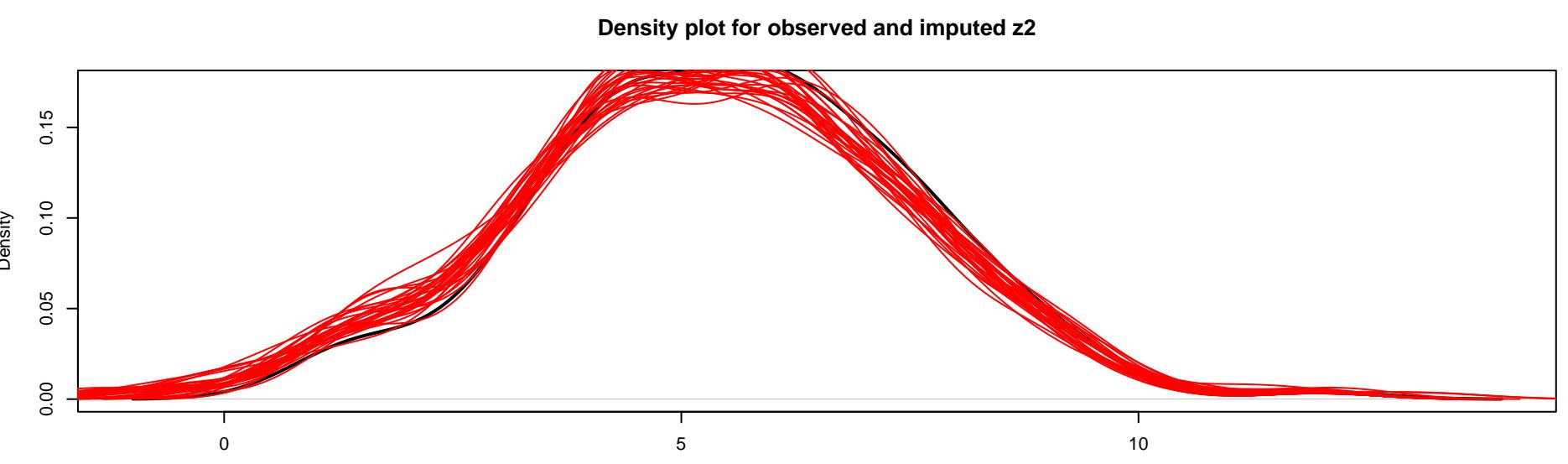
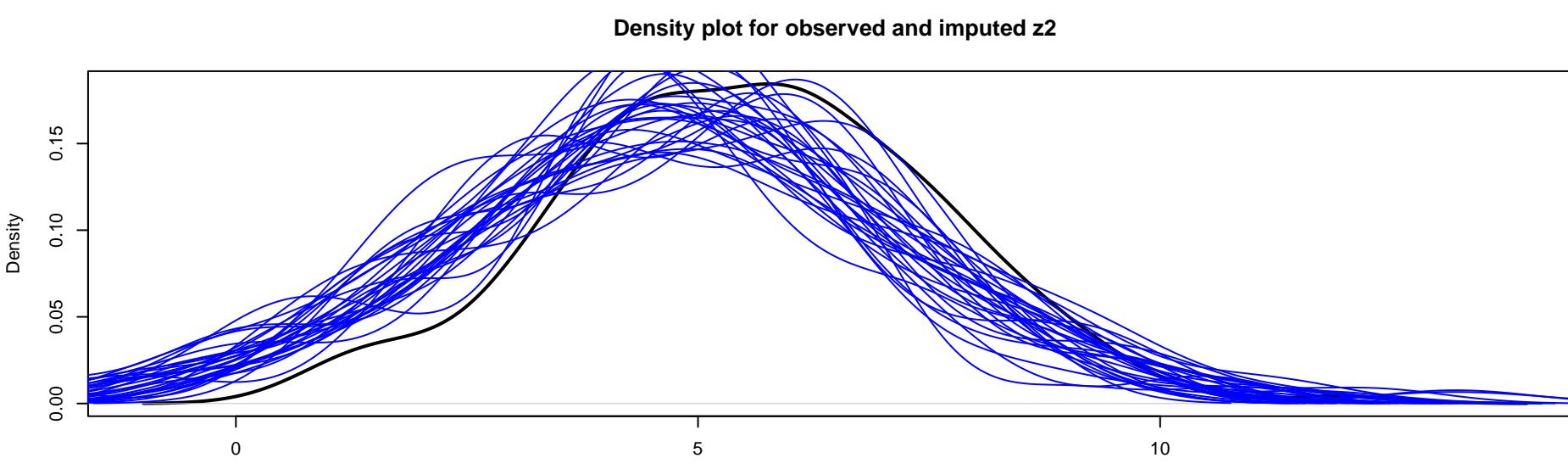
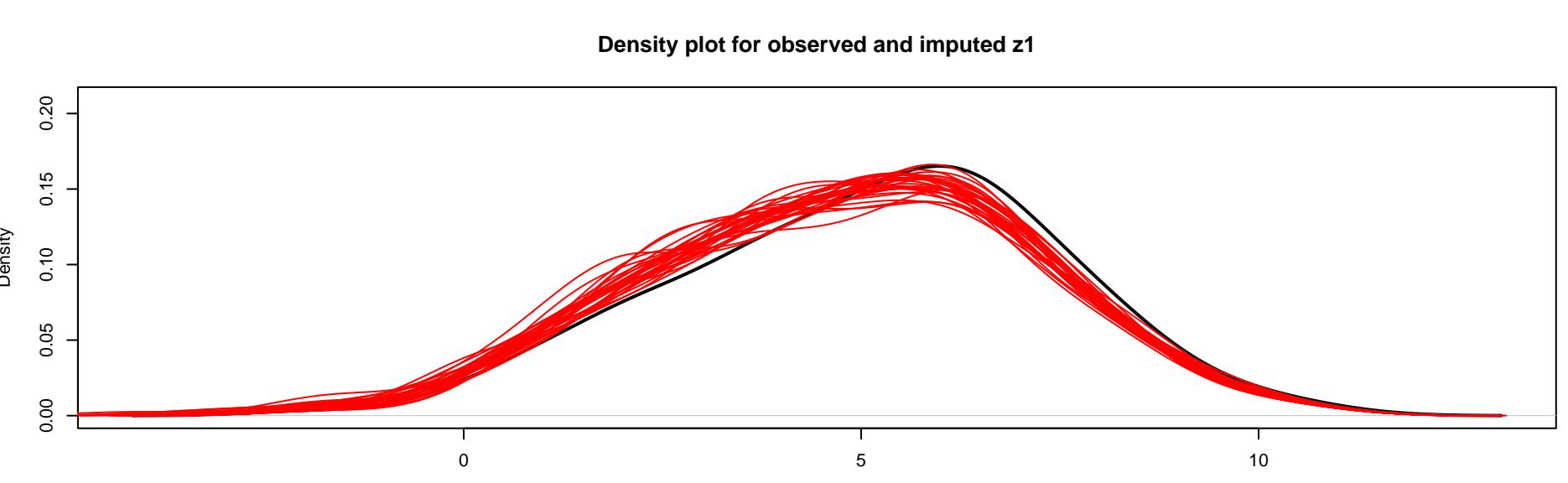
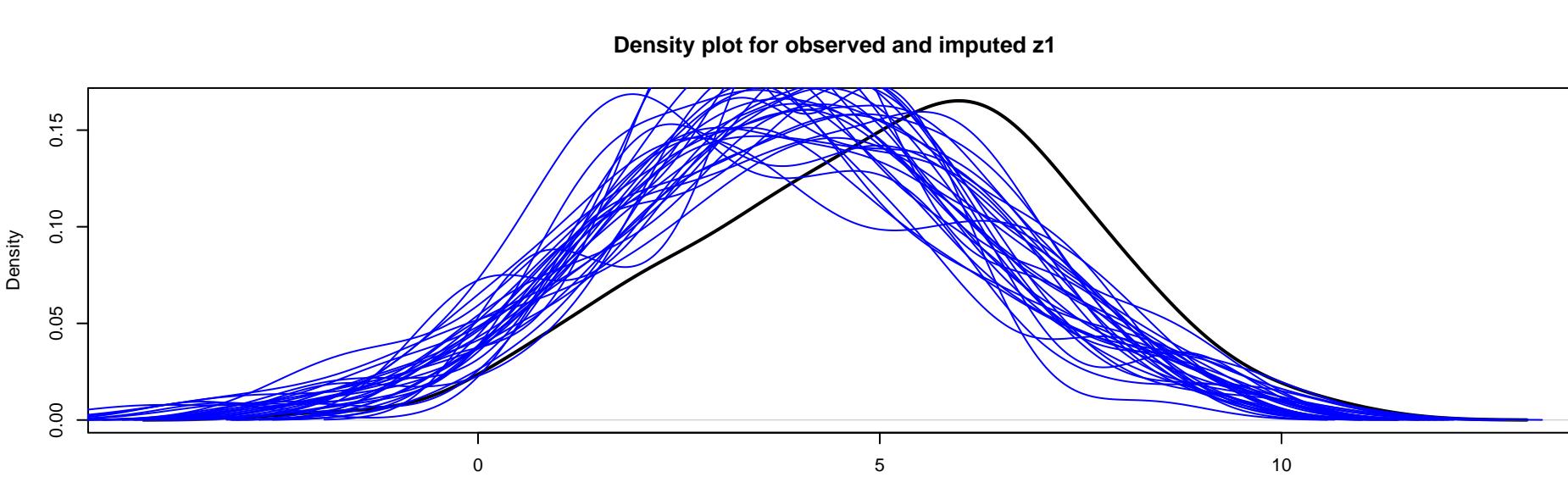
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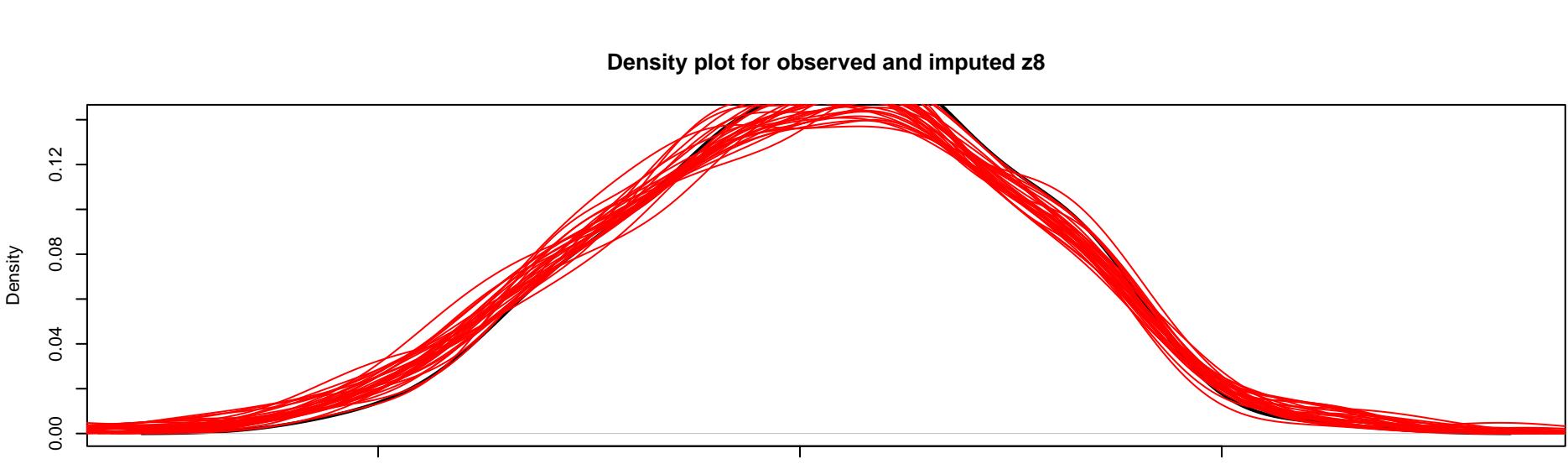
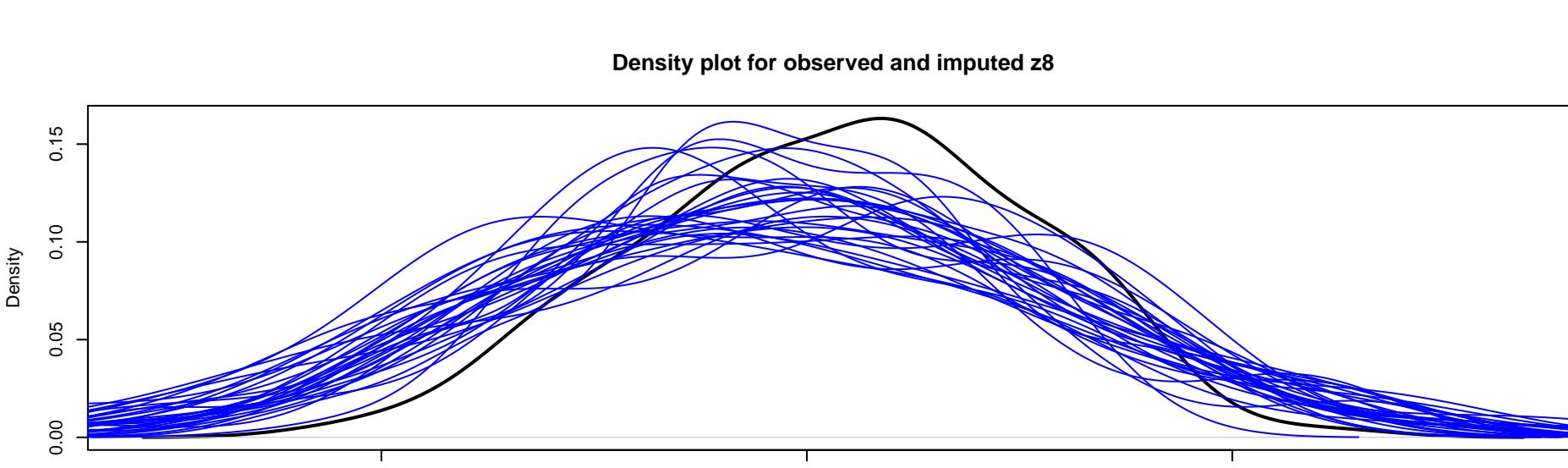
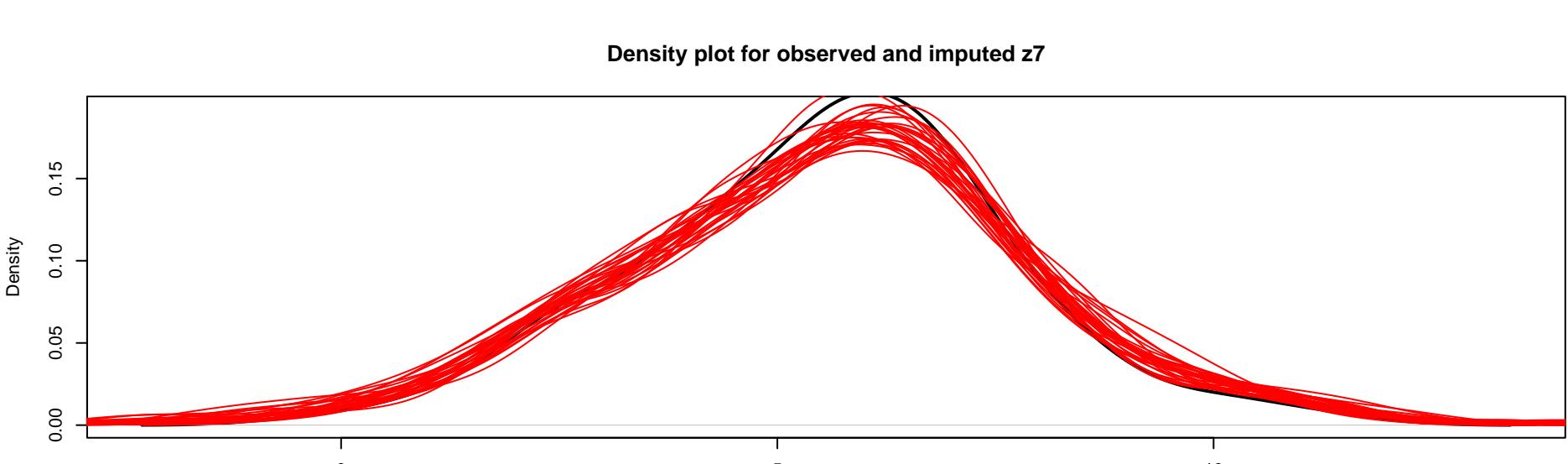
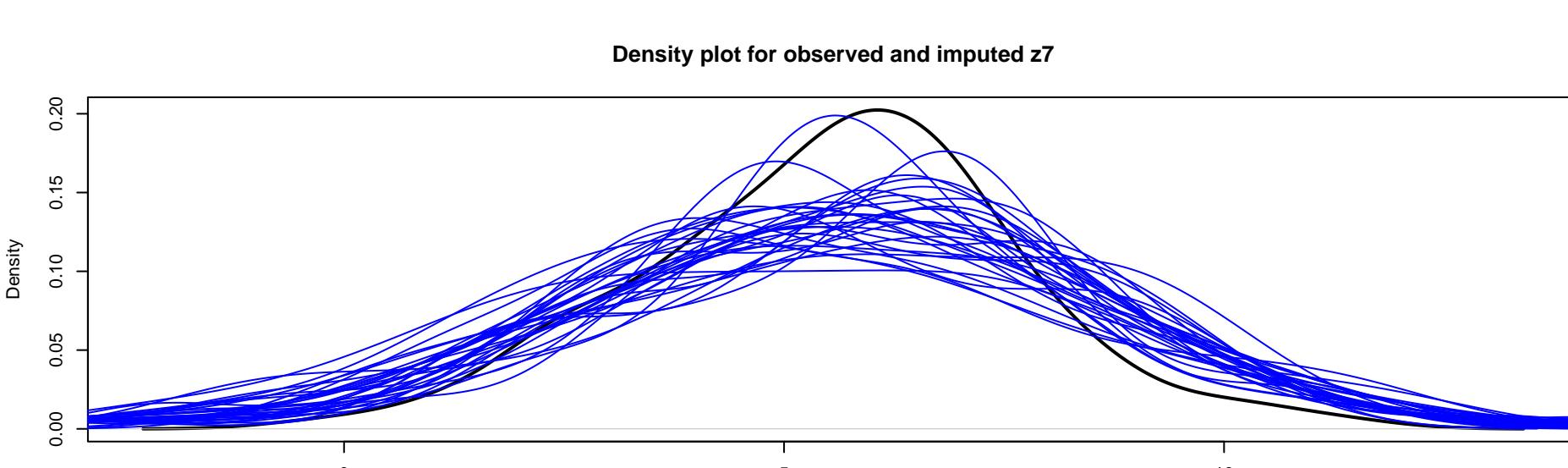
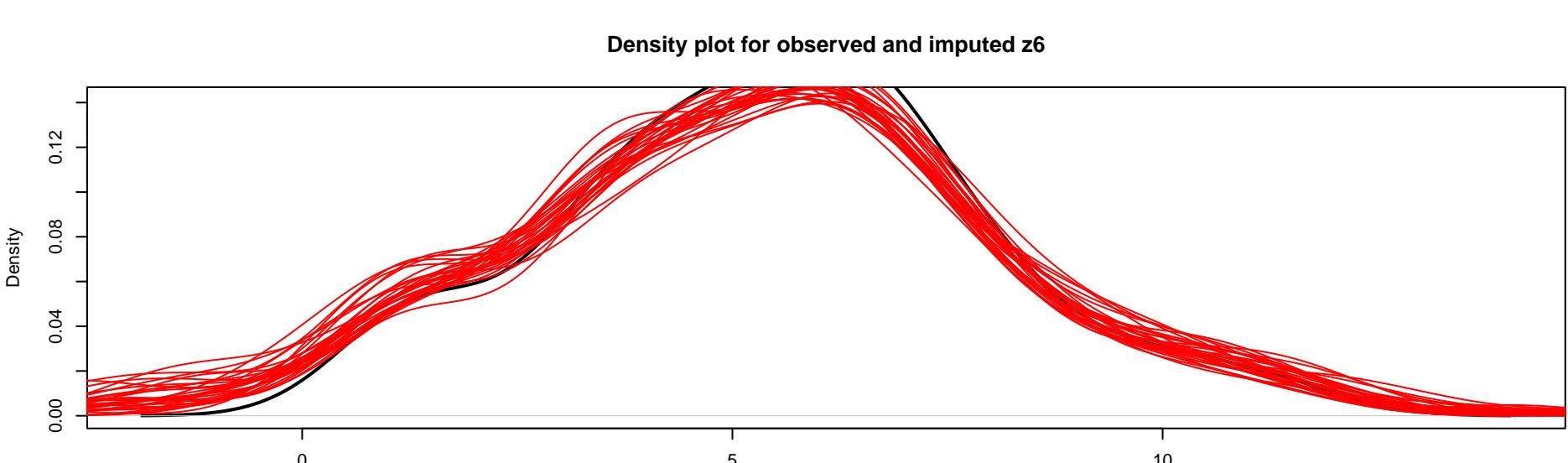
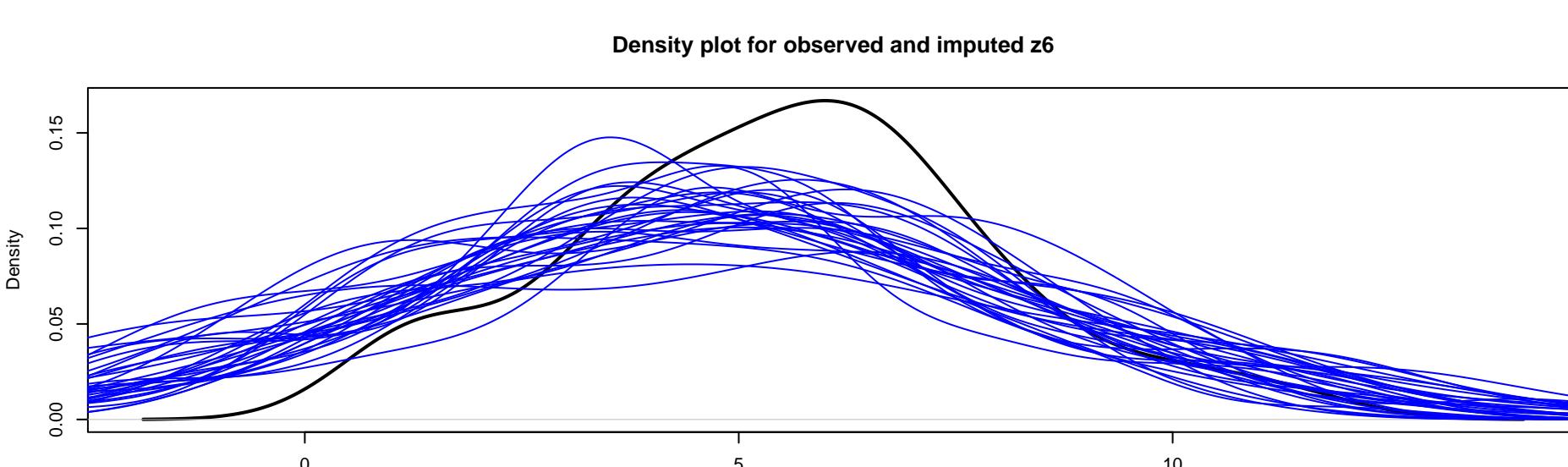
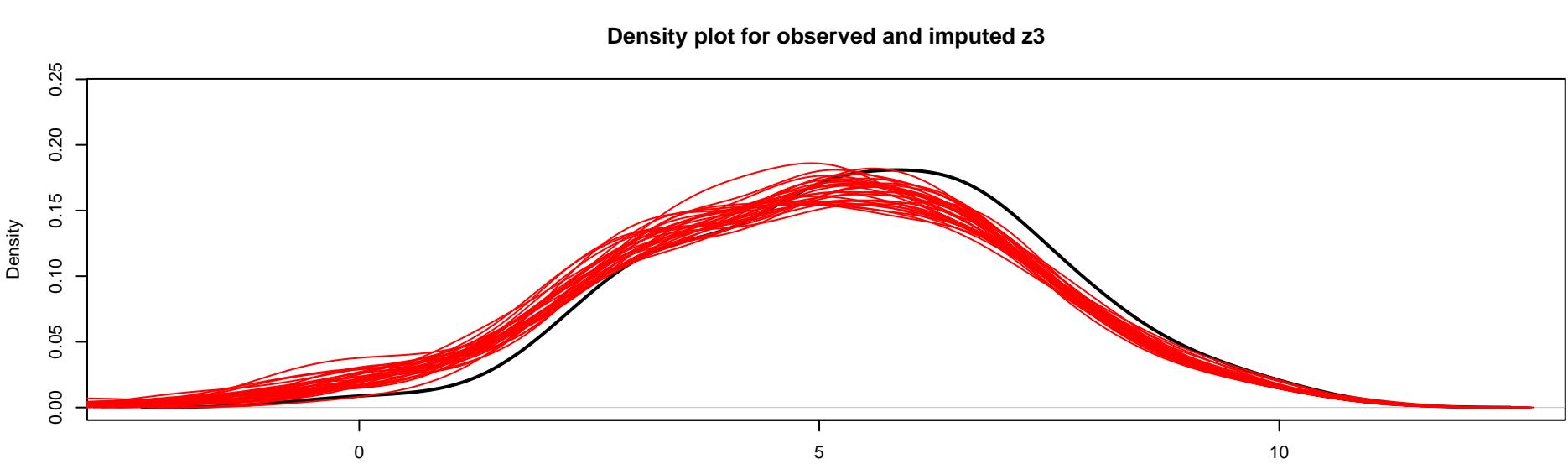
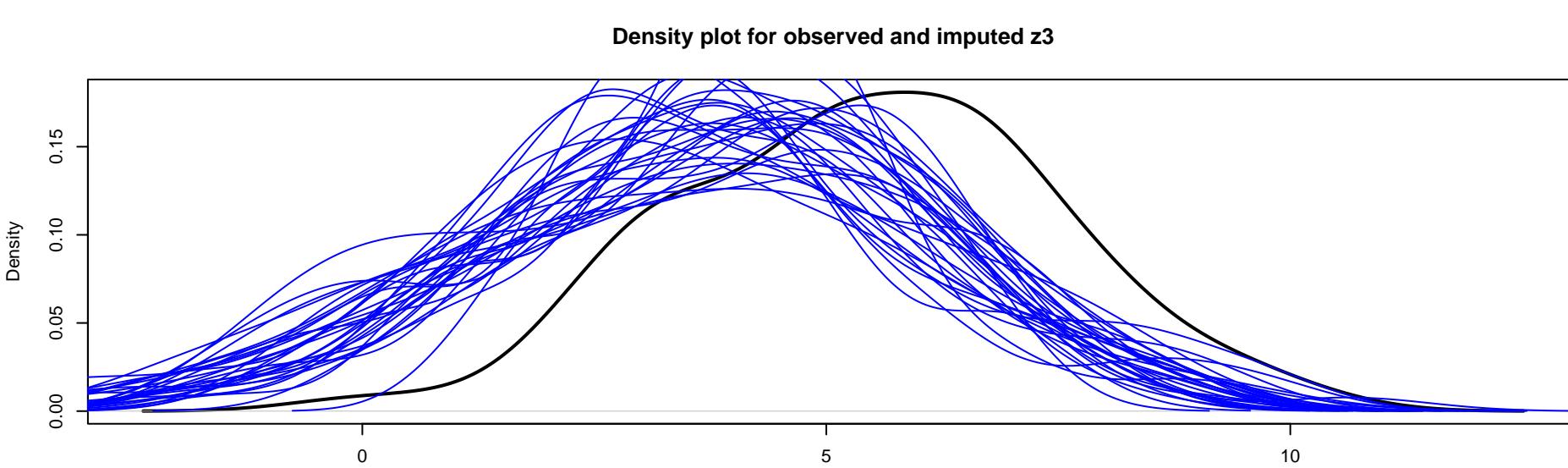
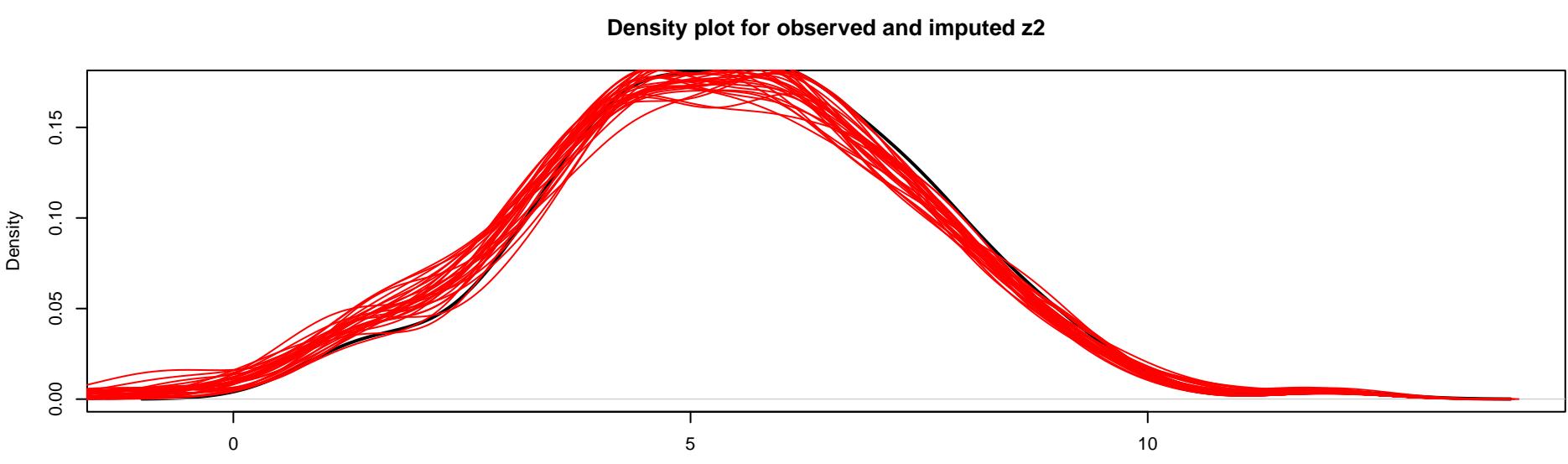
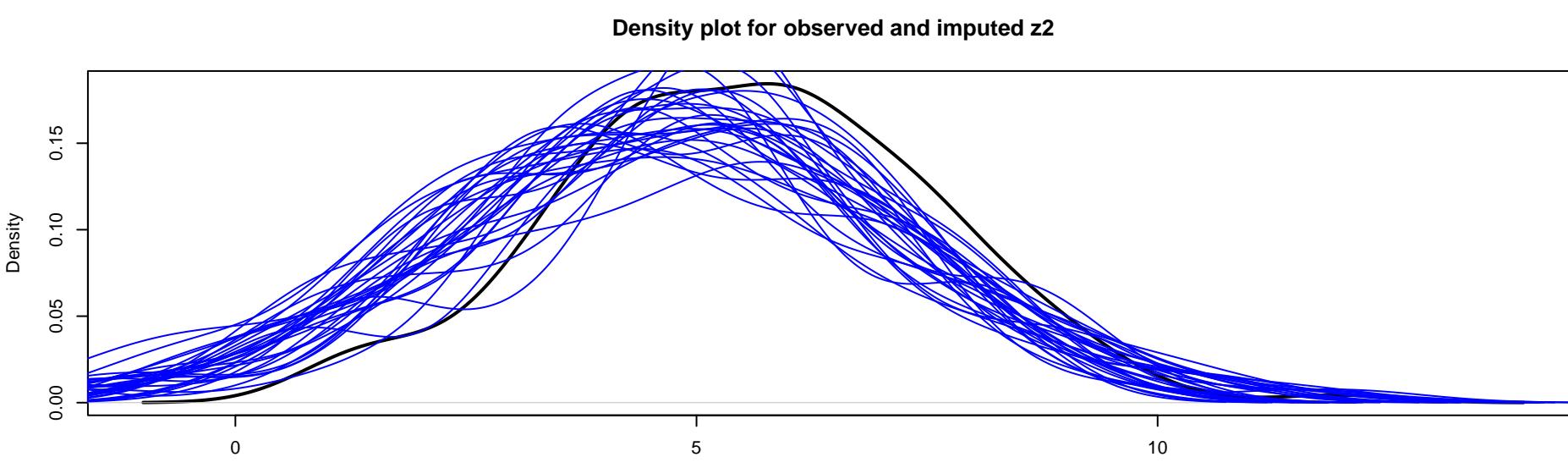
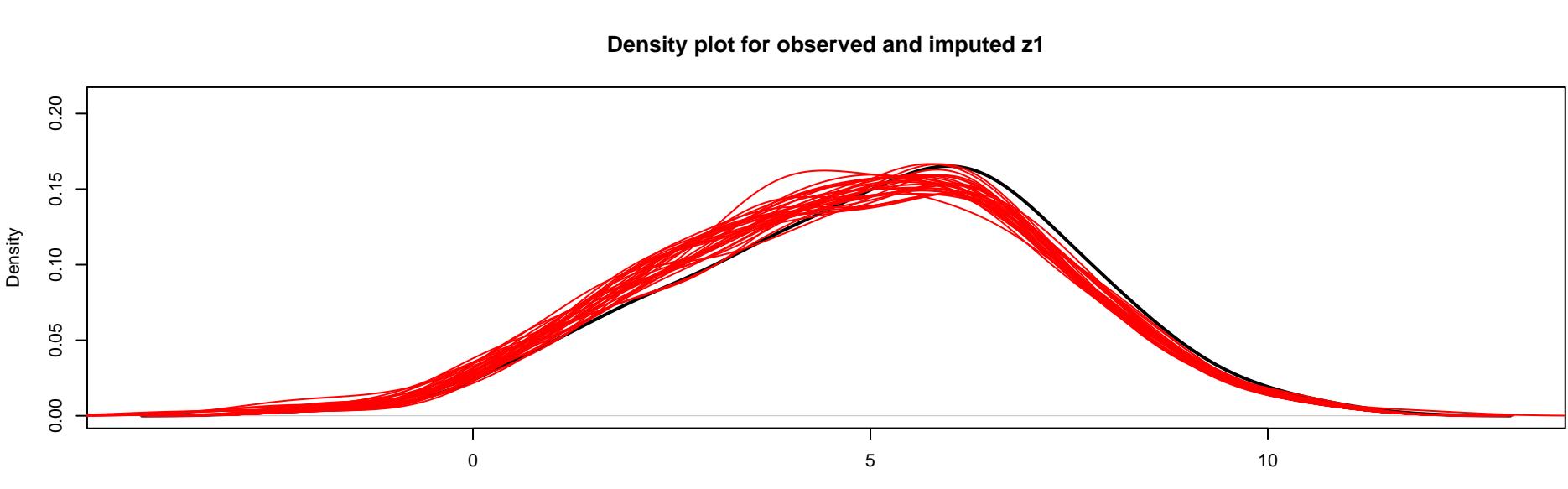
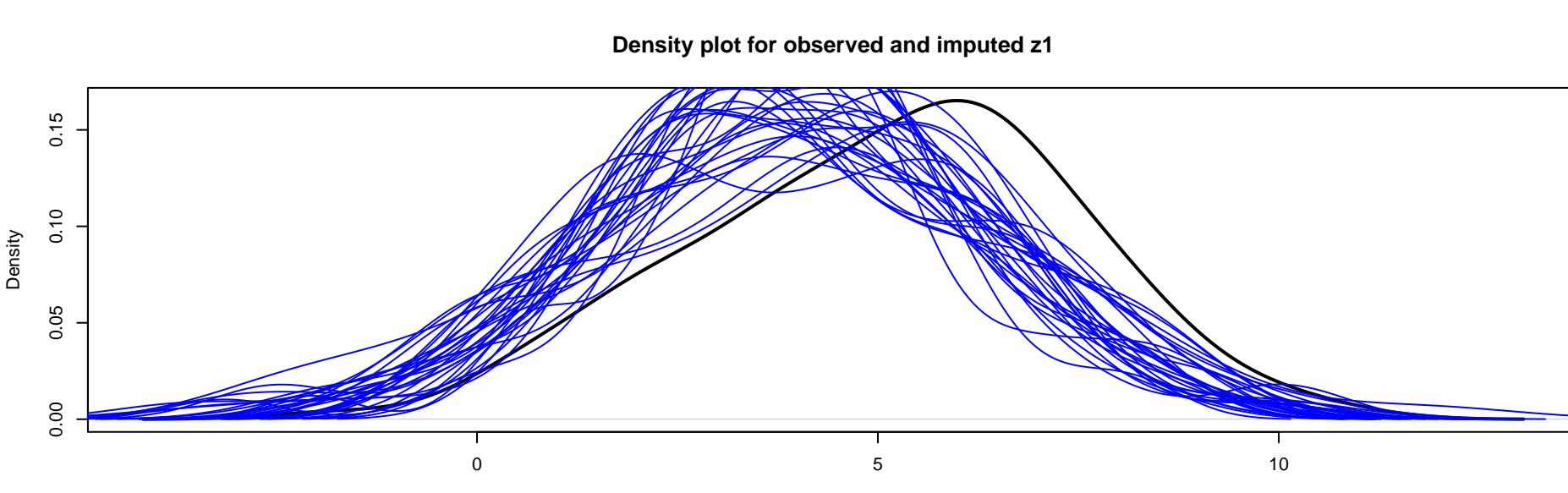
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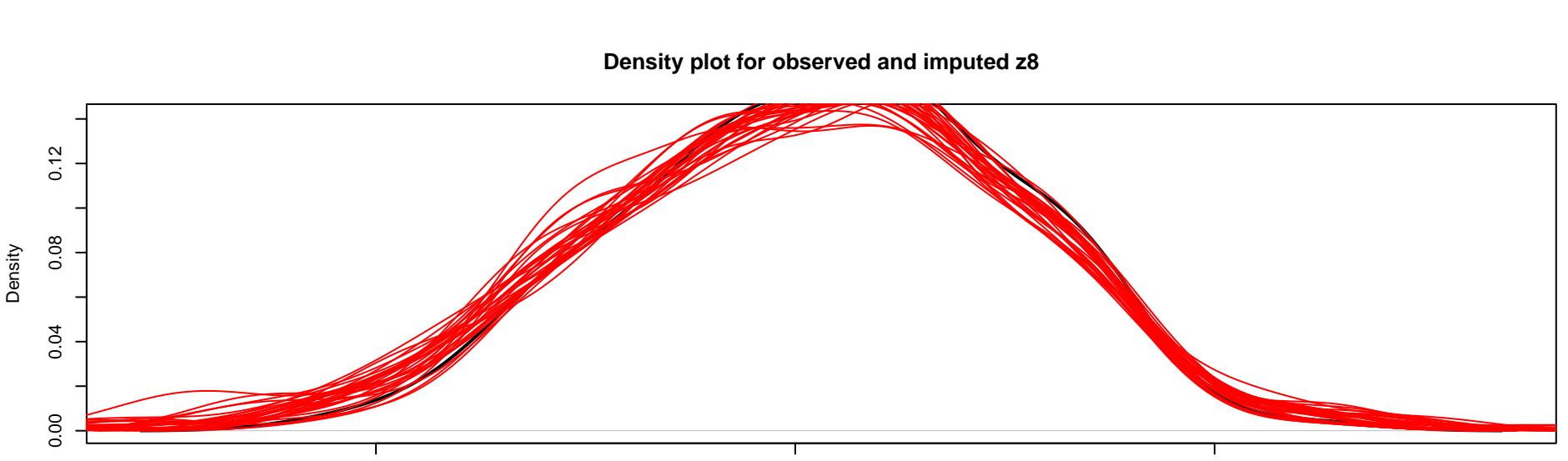
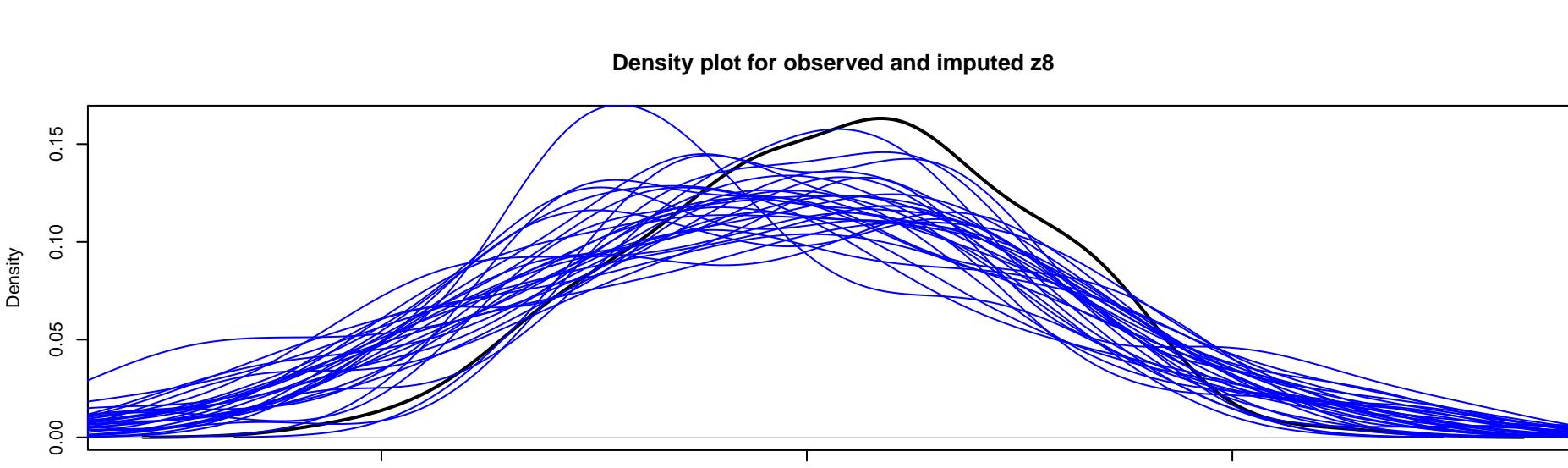
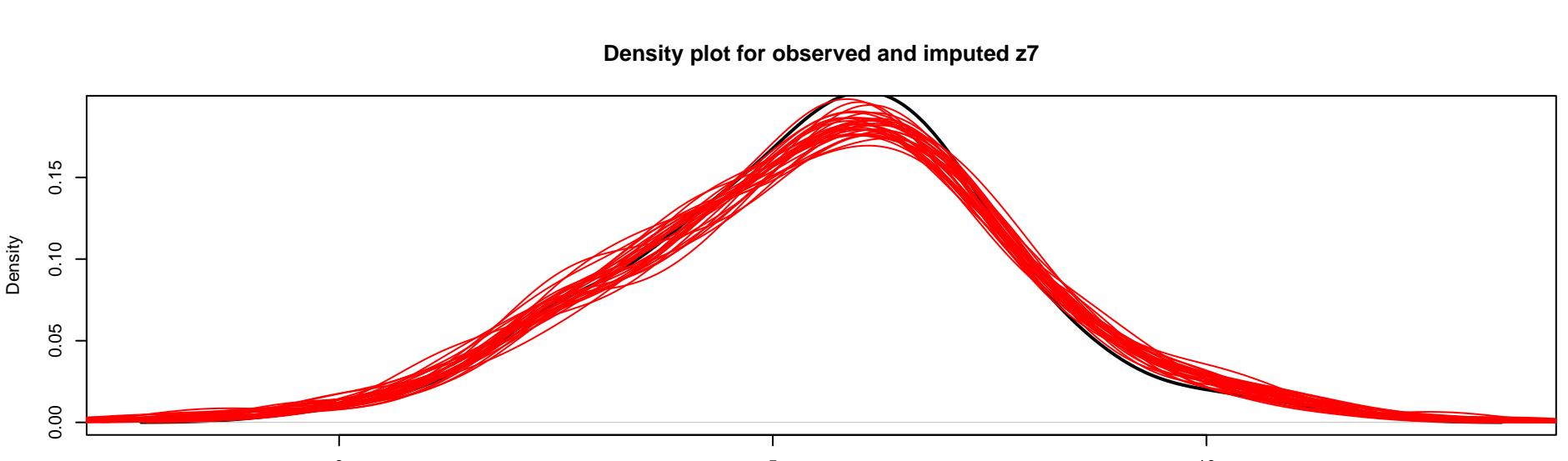
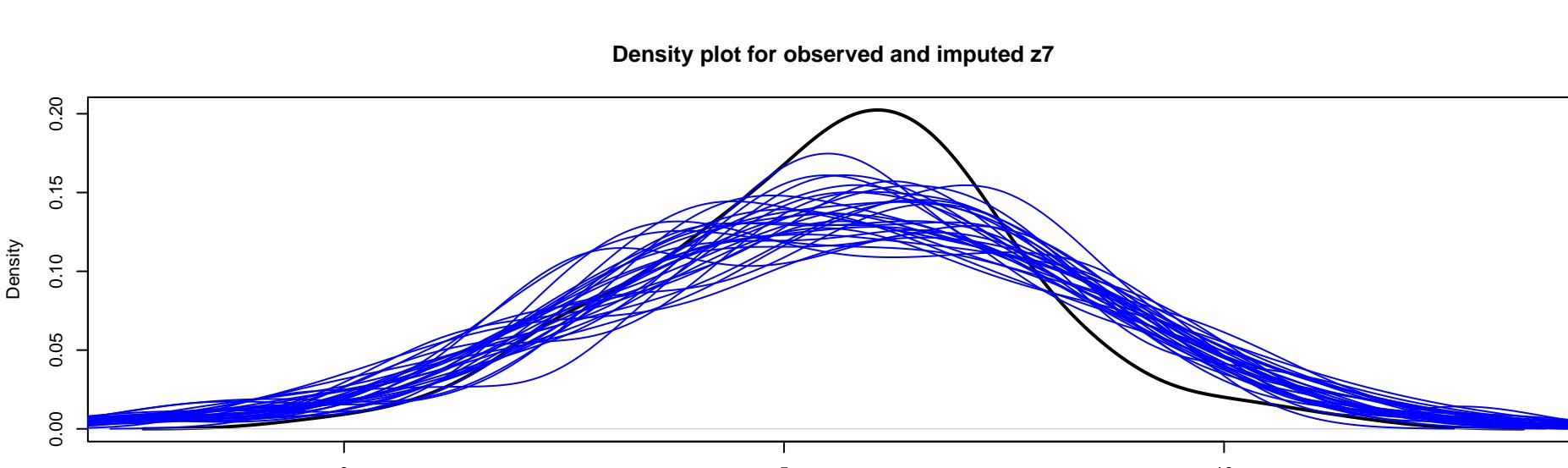
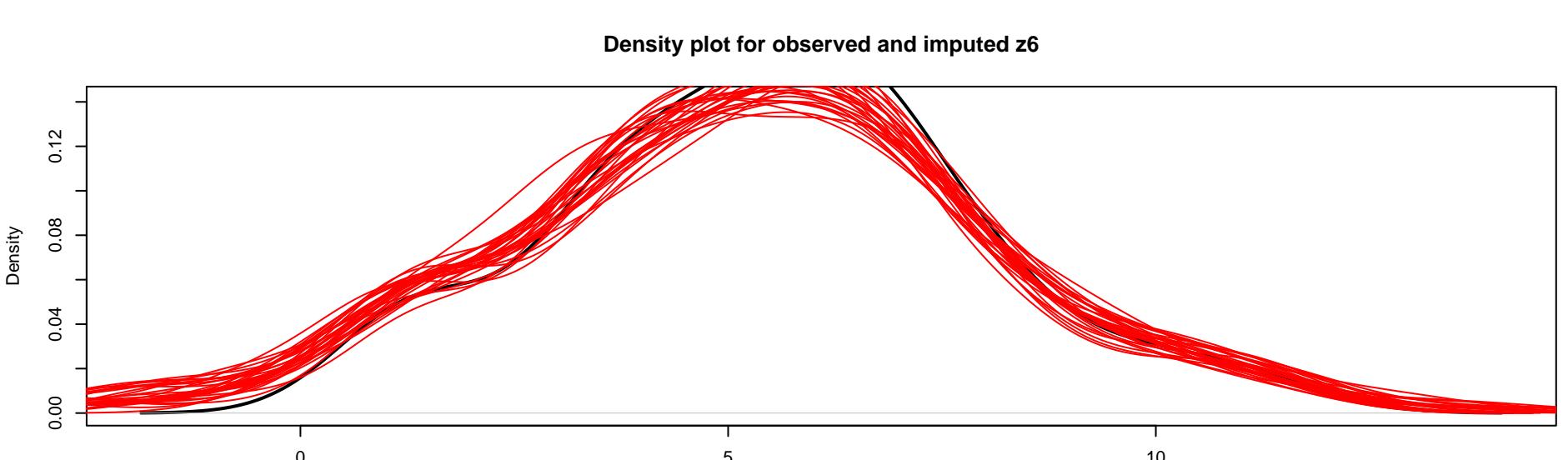
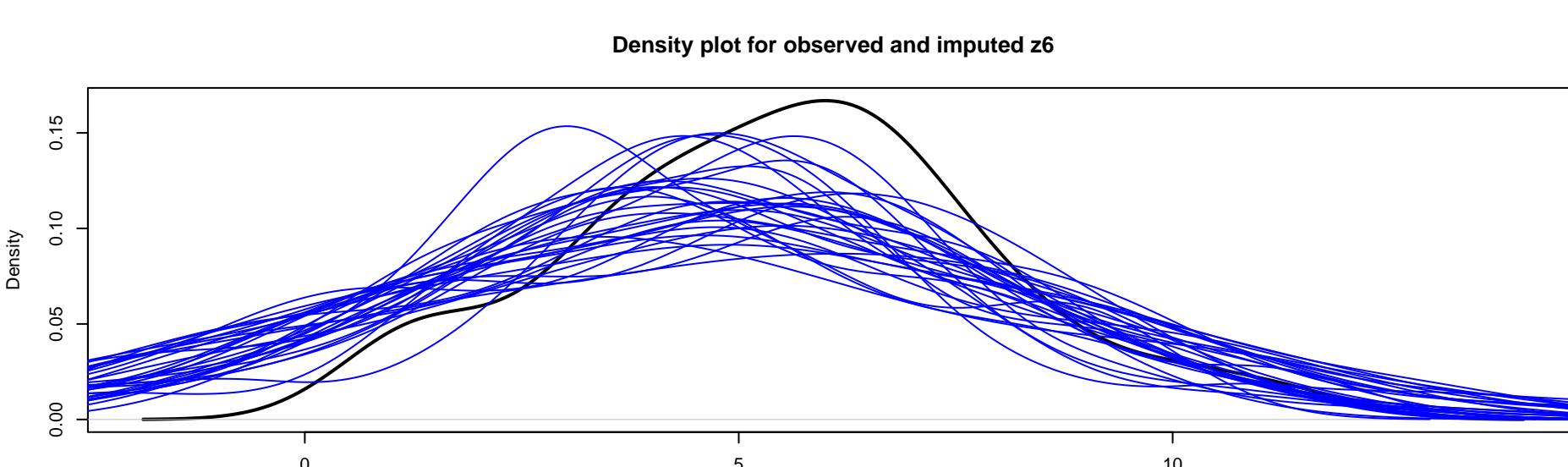
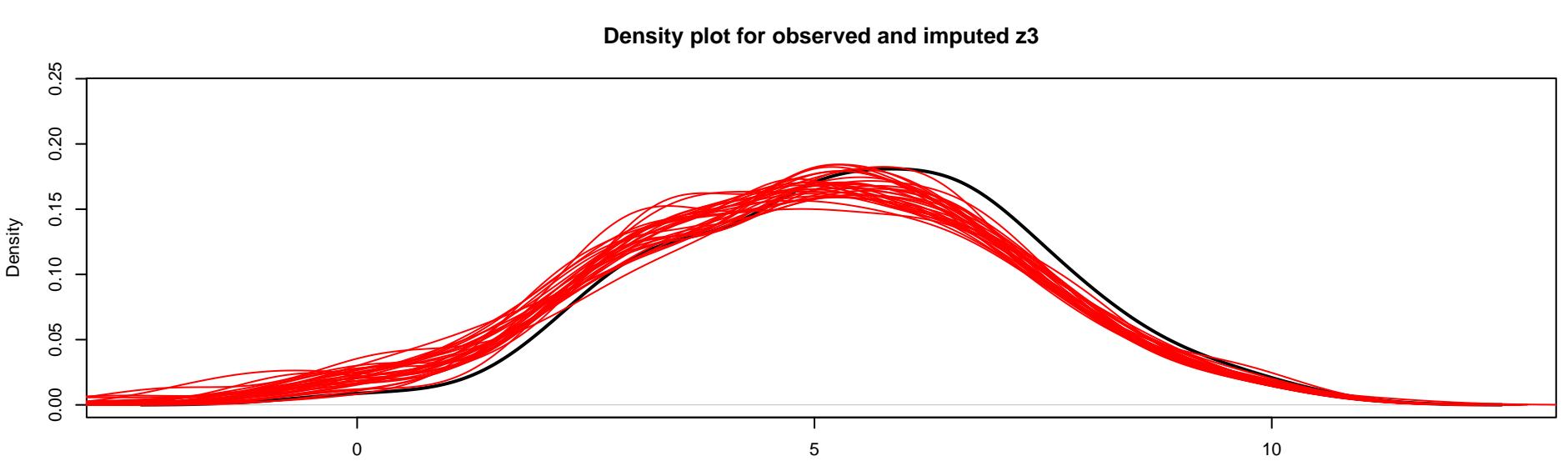
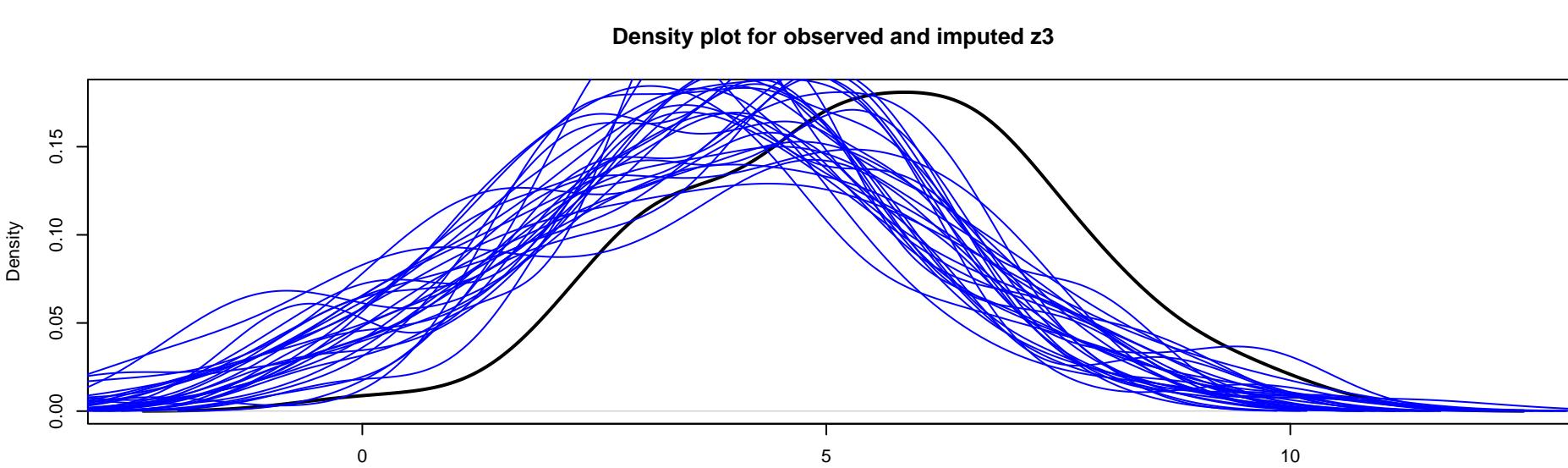
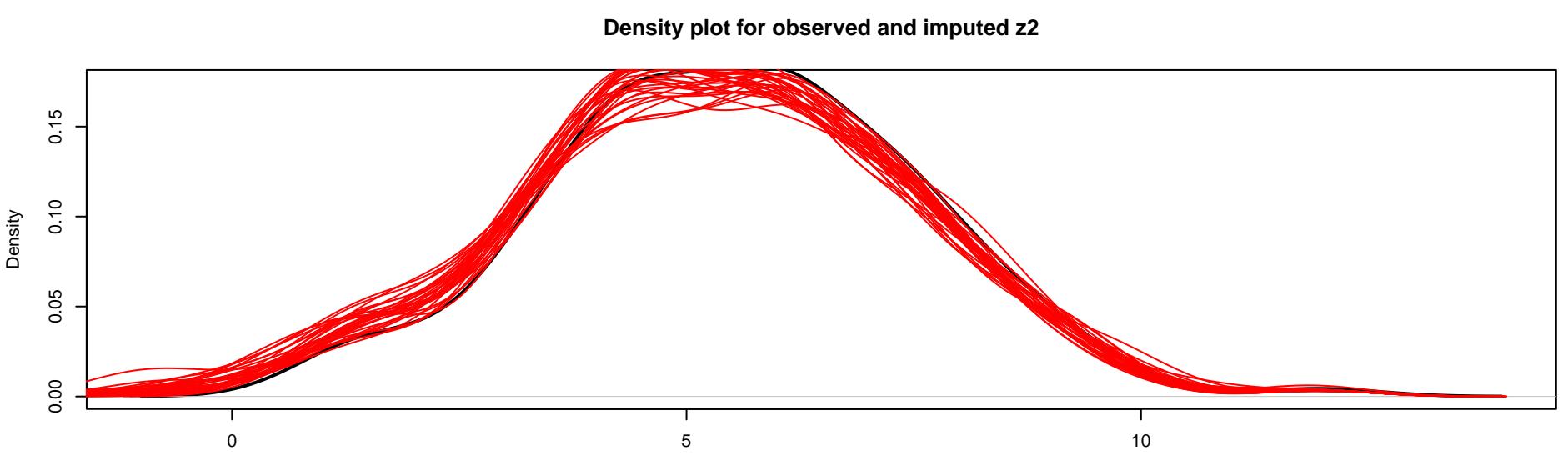
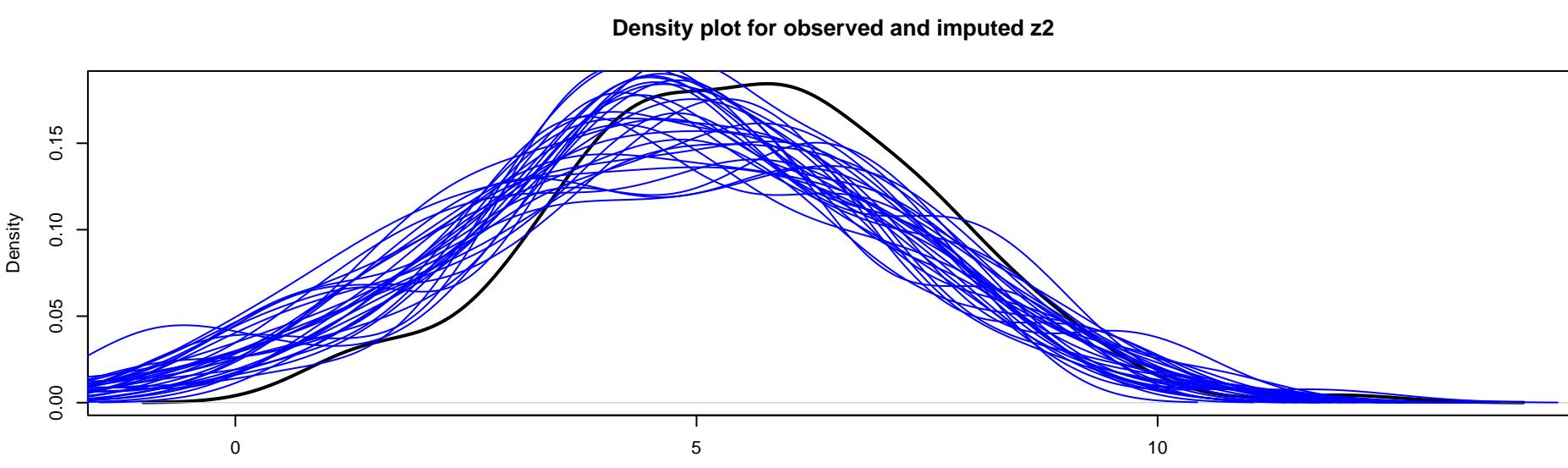
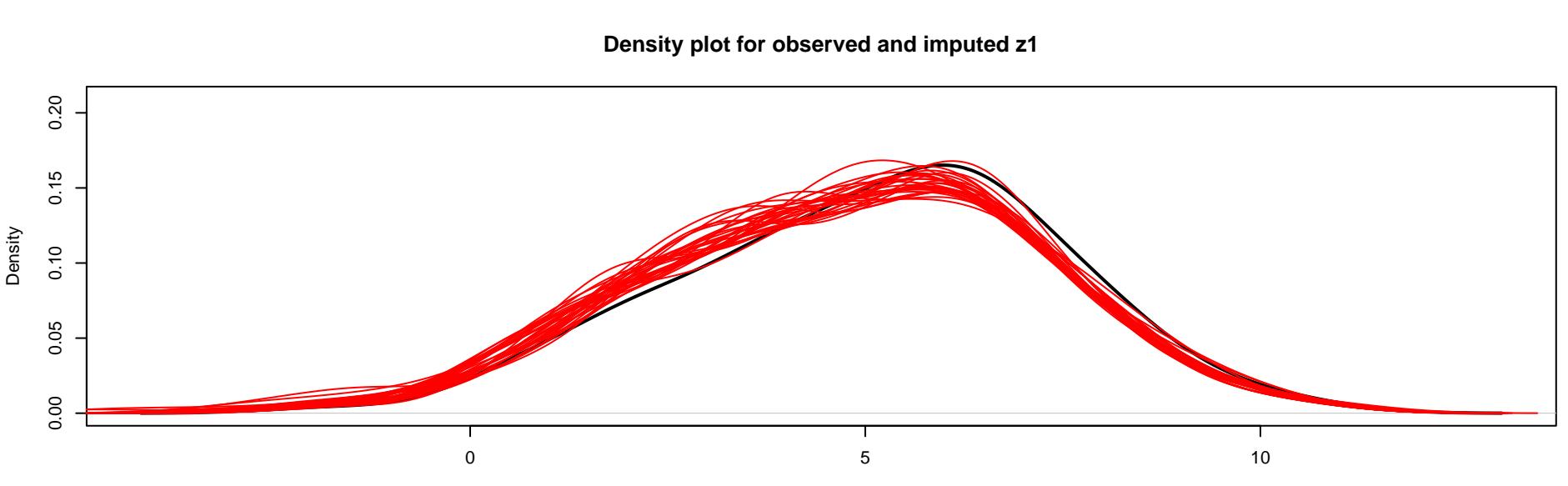
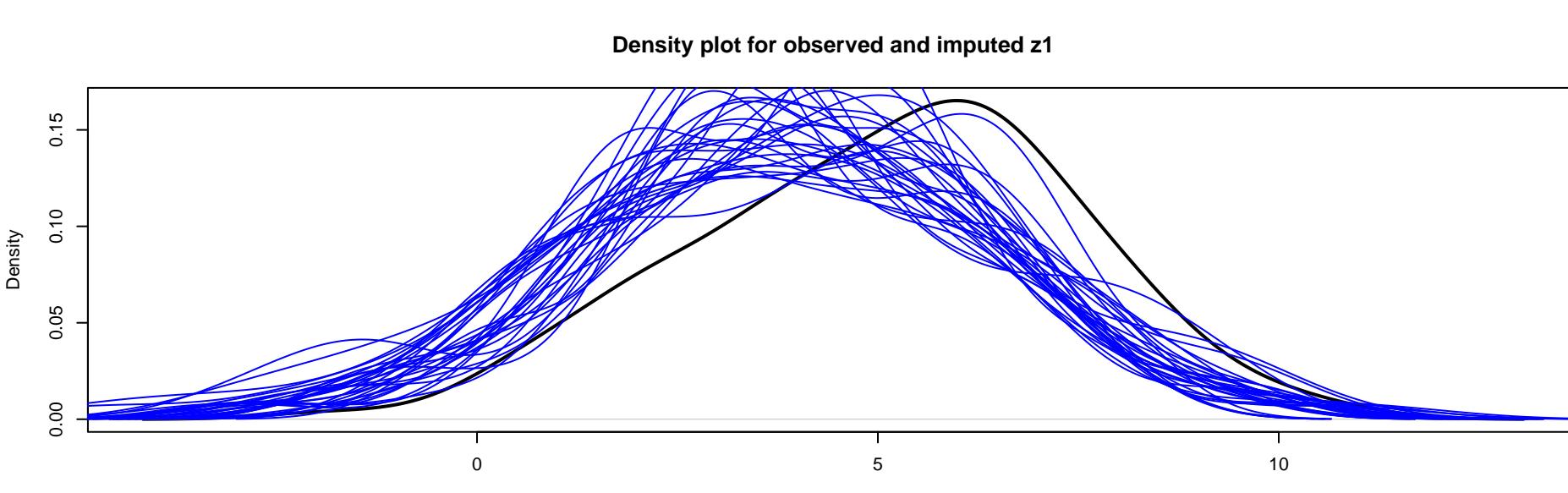
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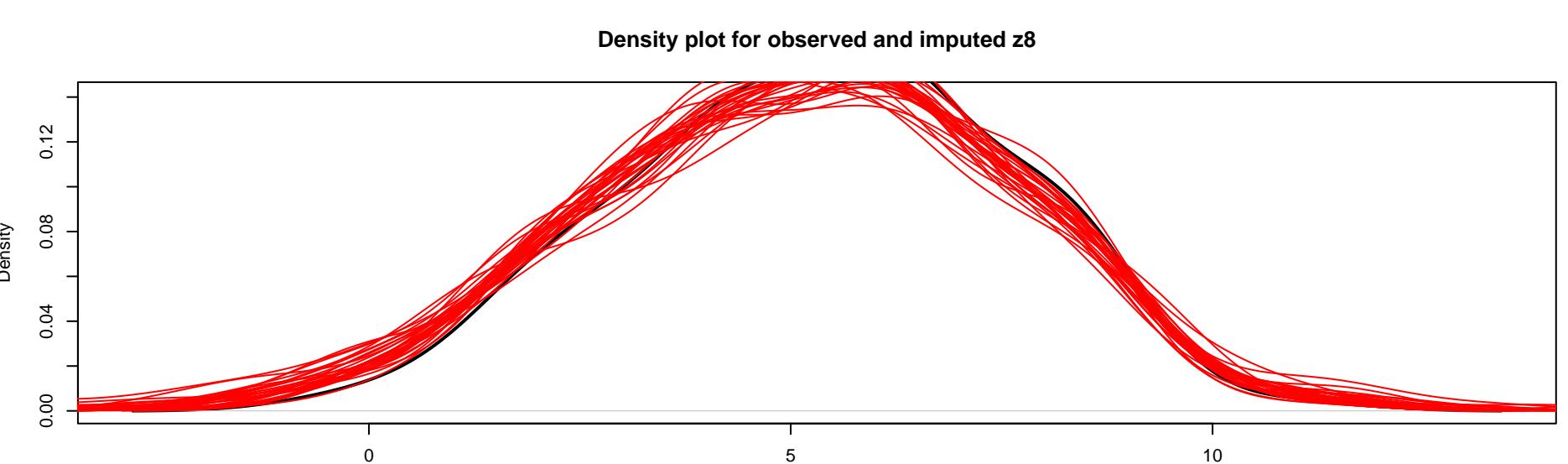
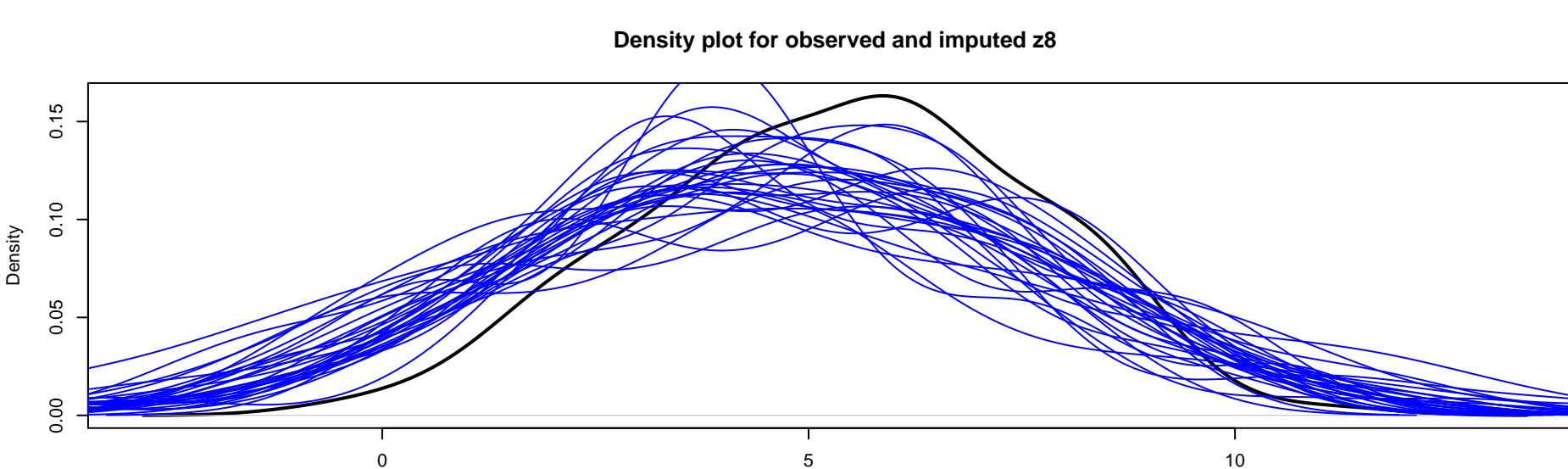
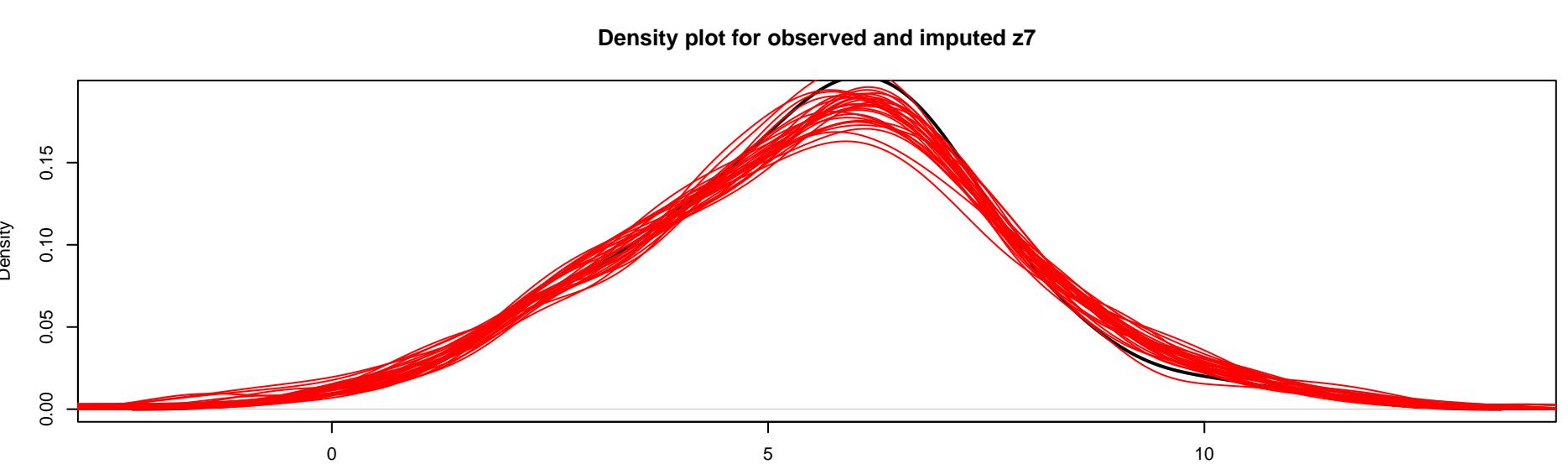
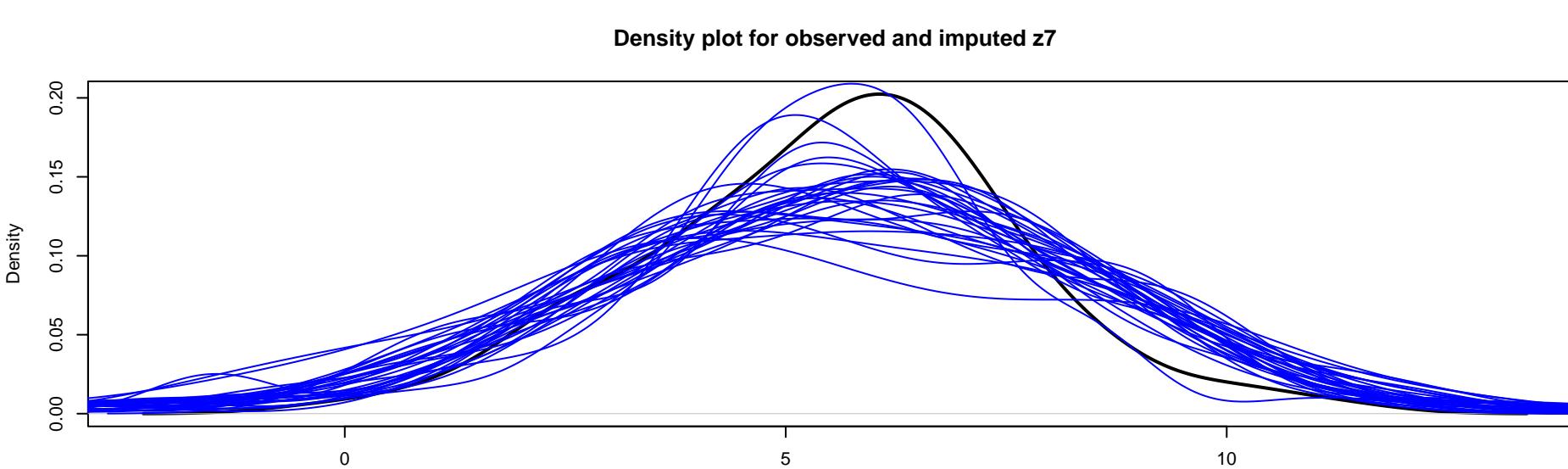
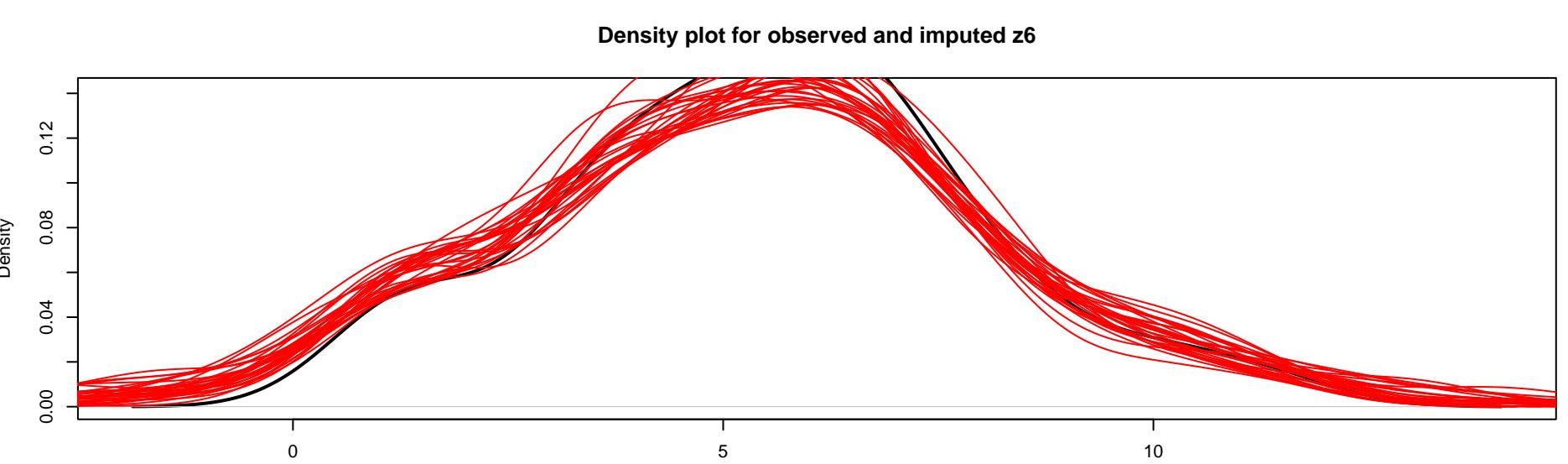
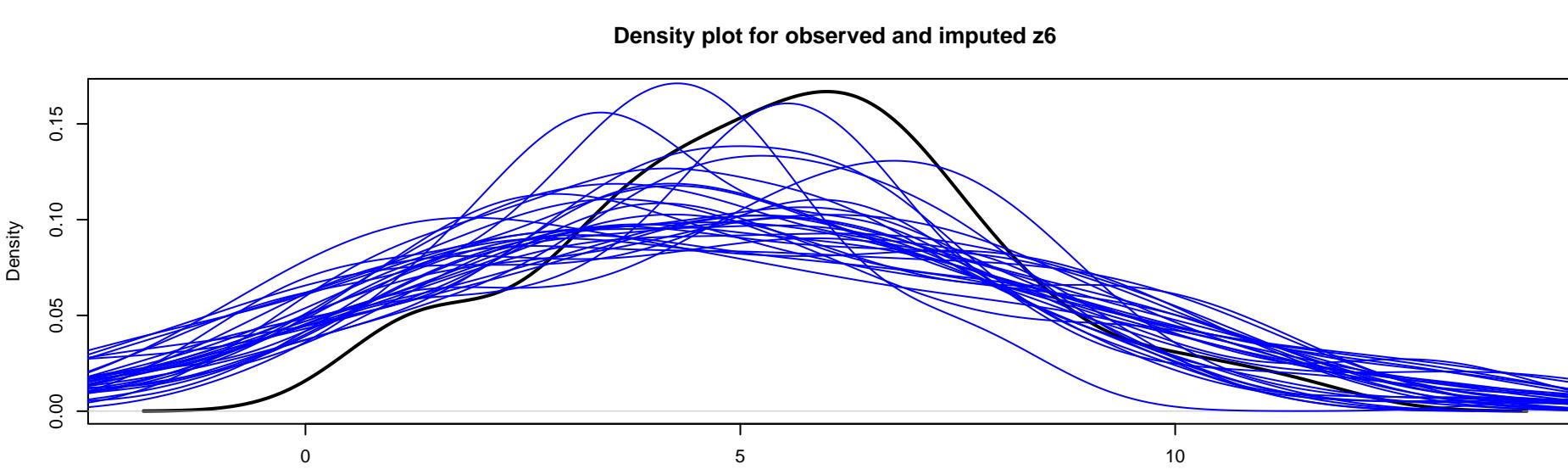
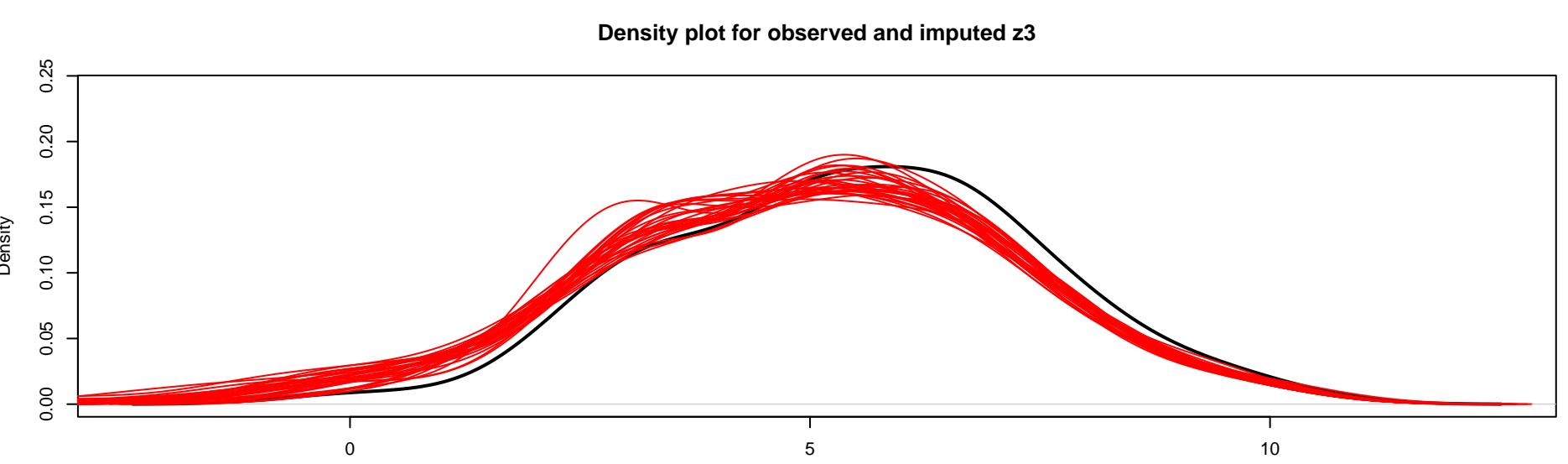
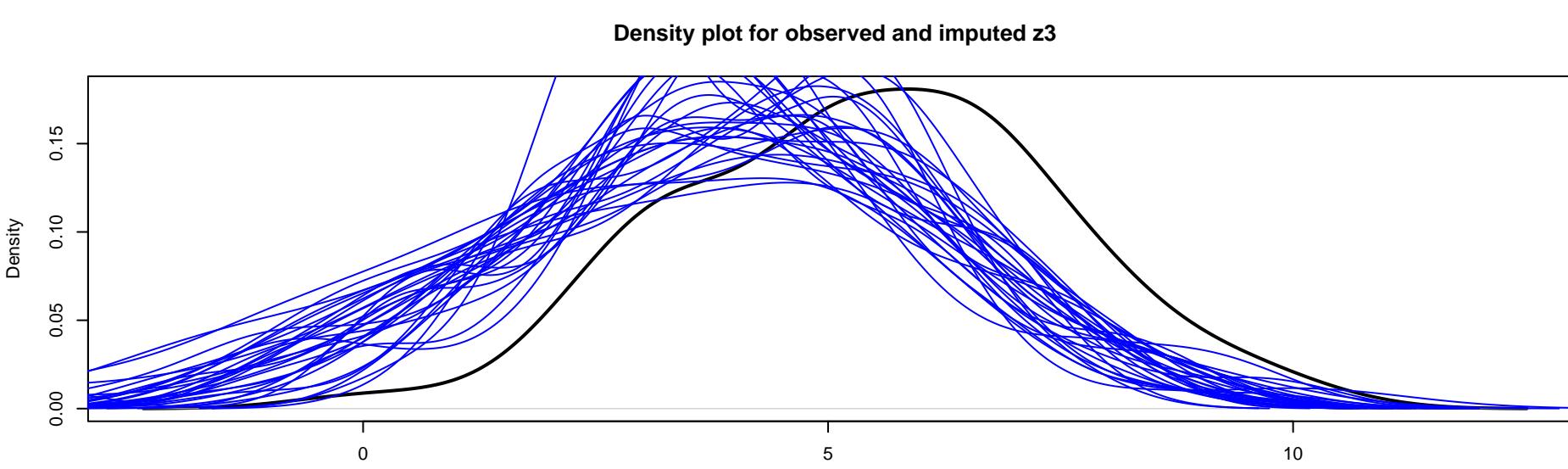
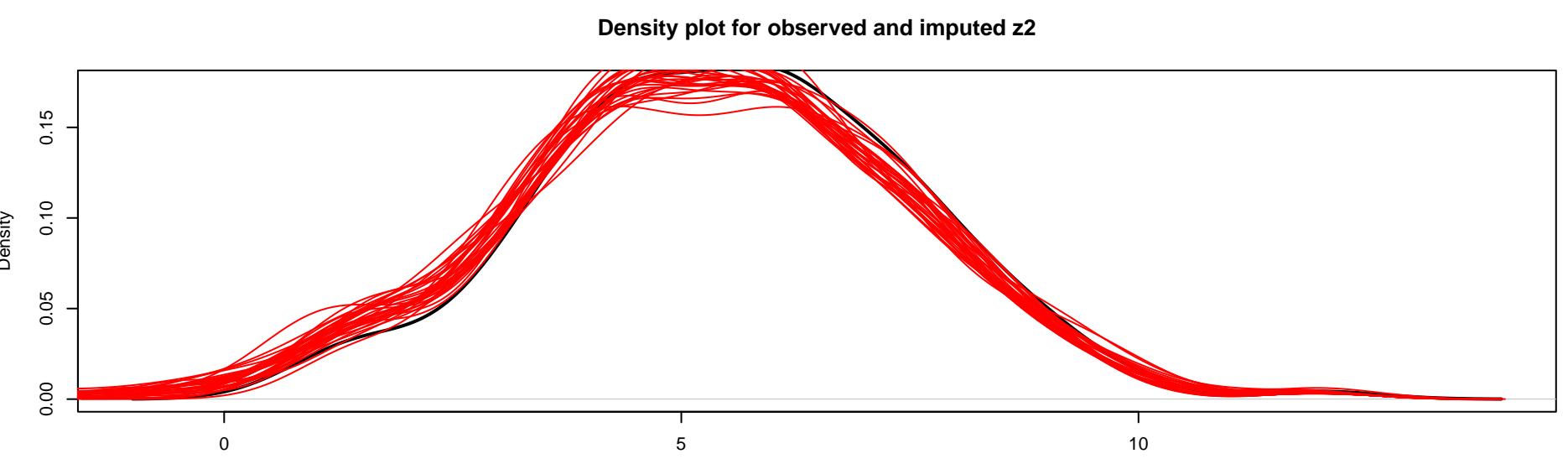
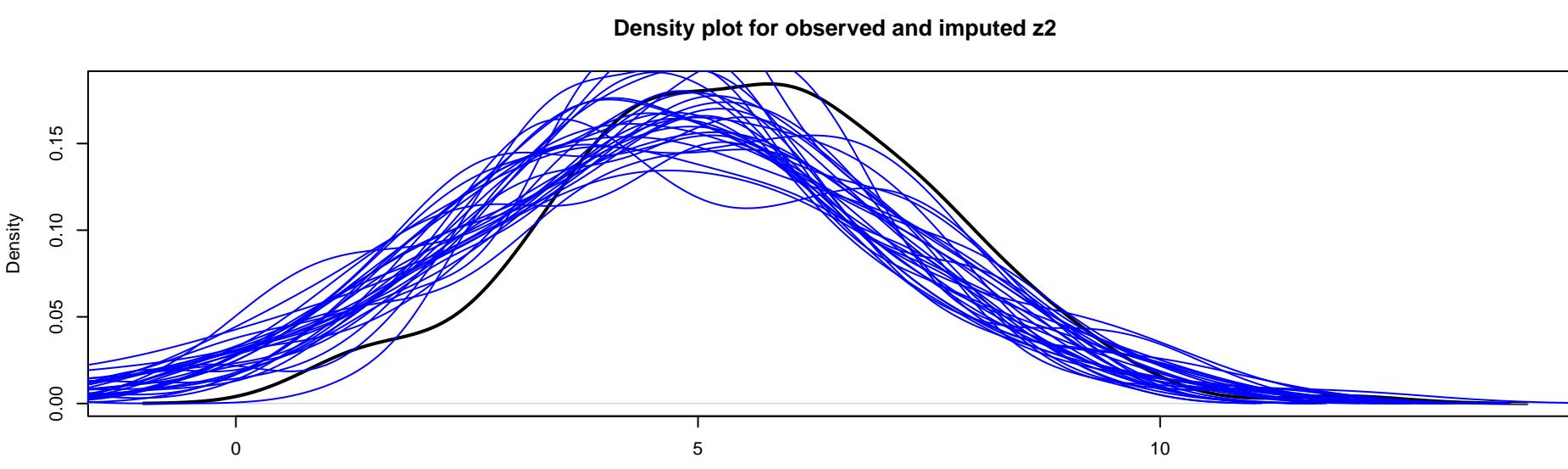
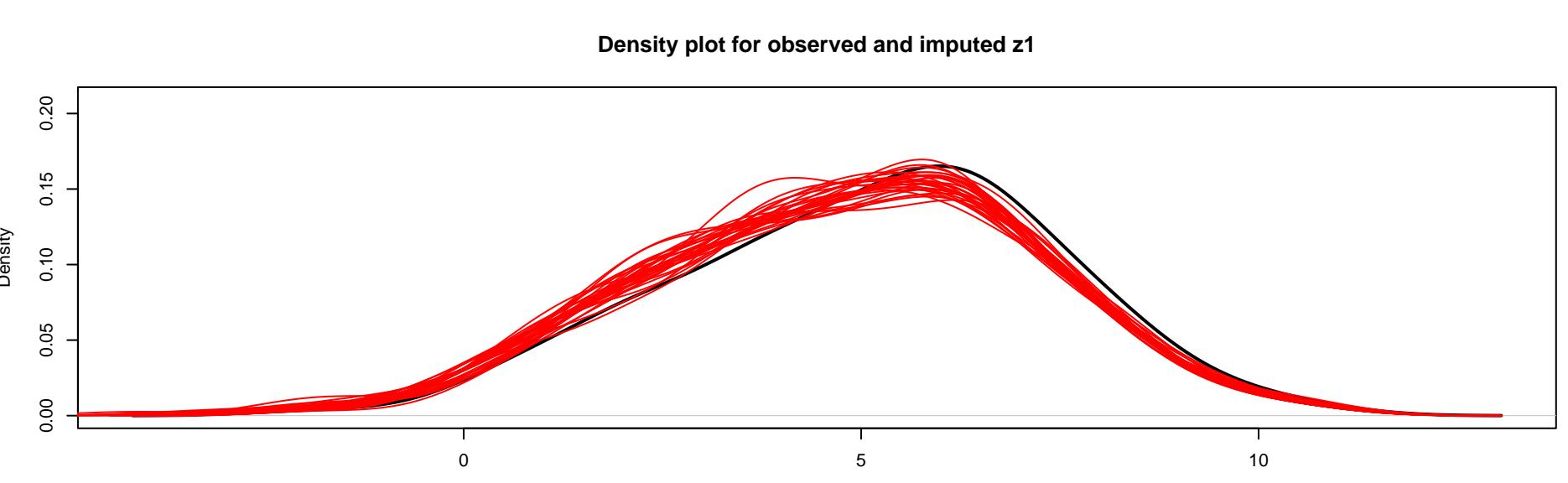
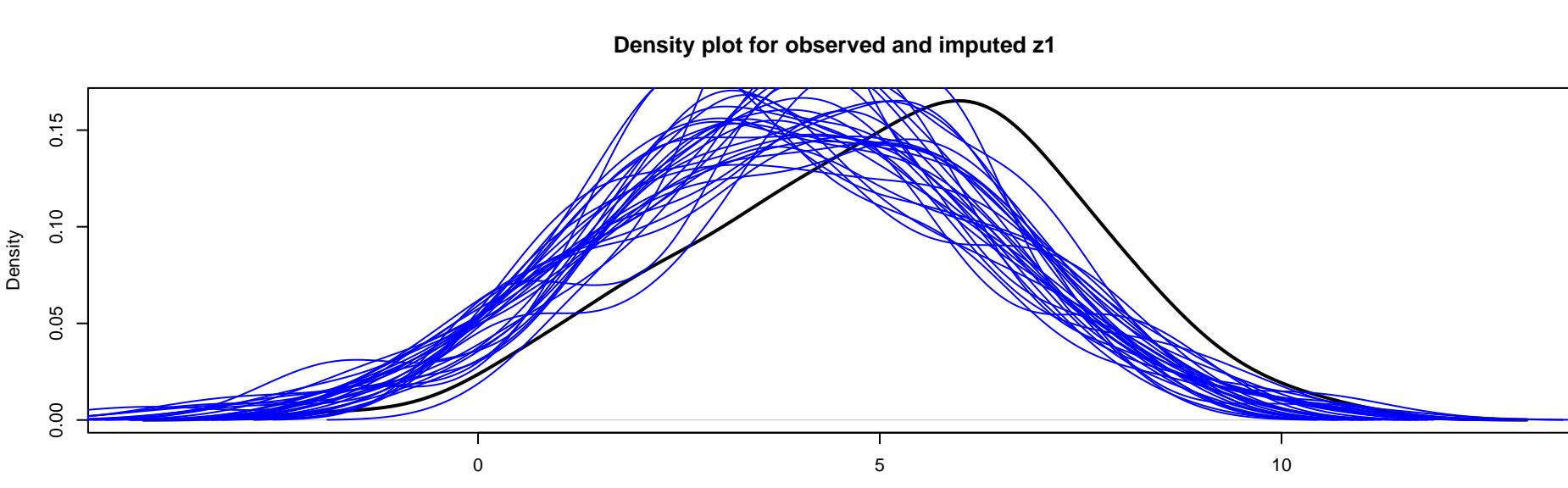
Seed = 2023; Iterations = 20



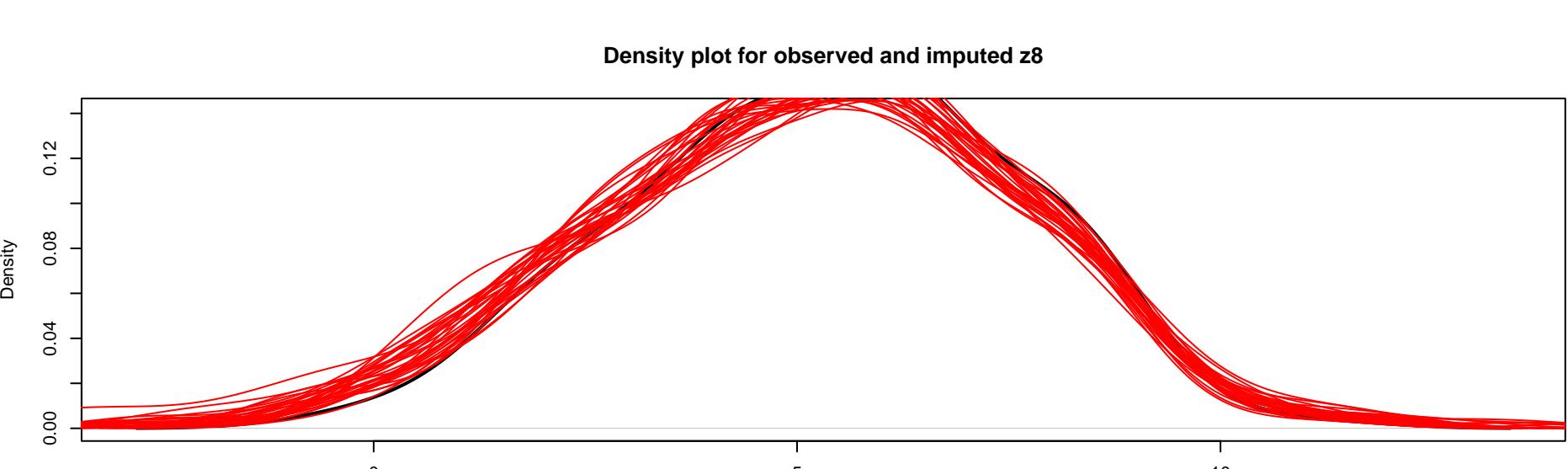
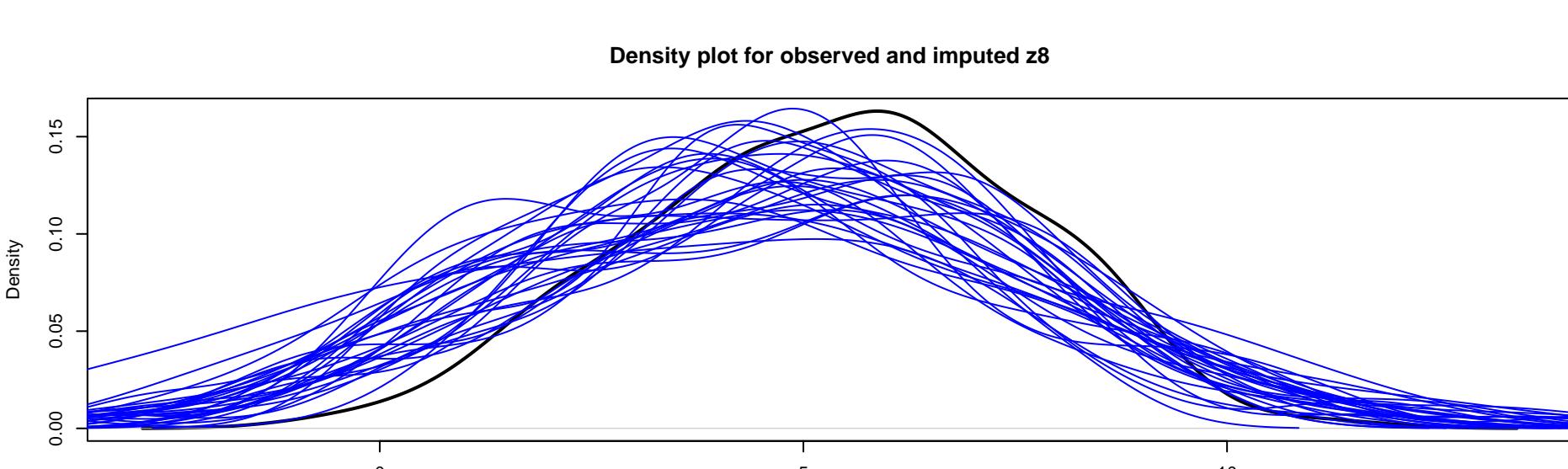
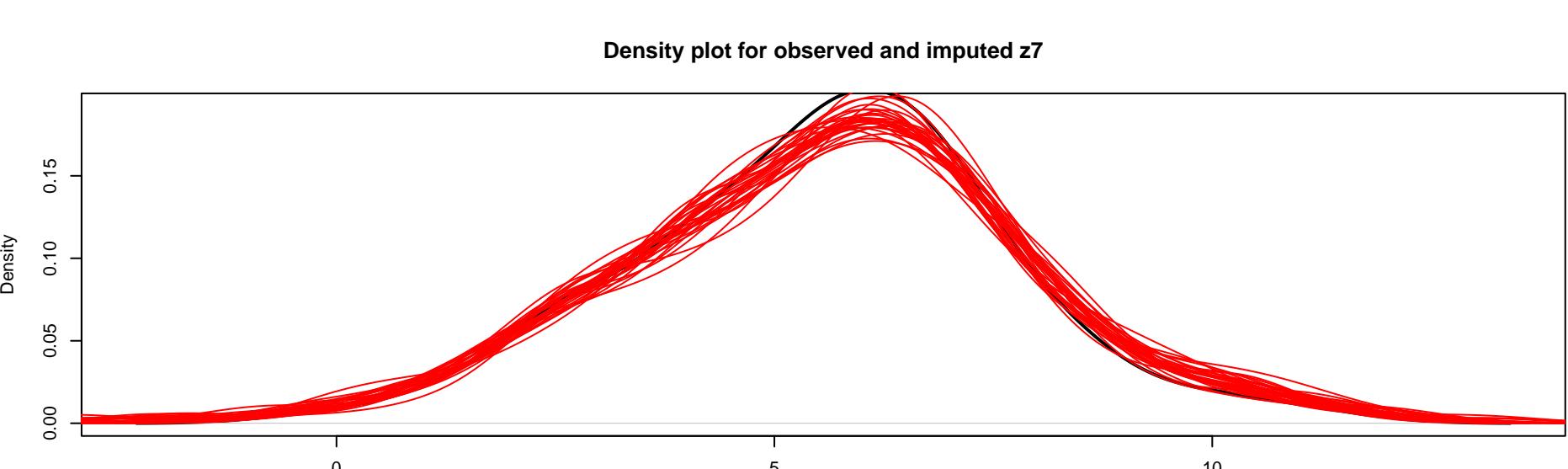
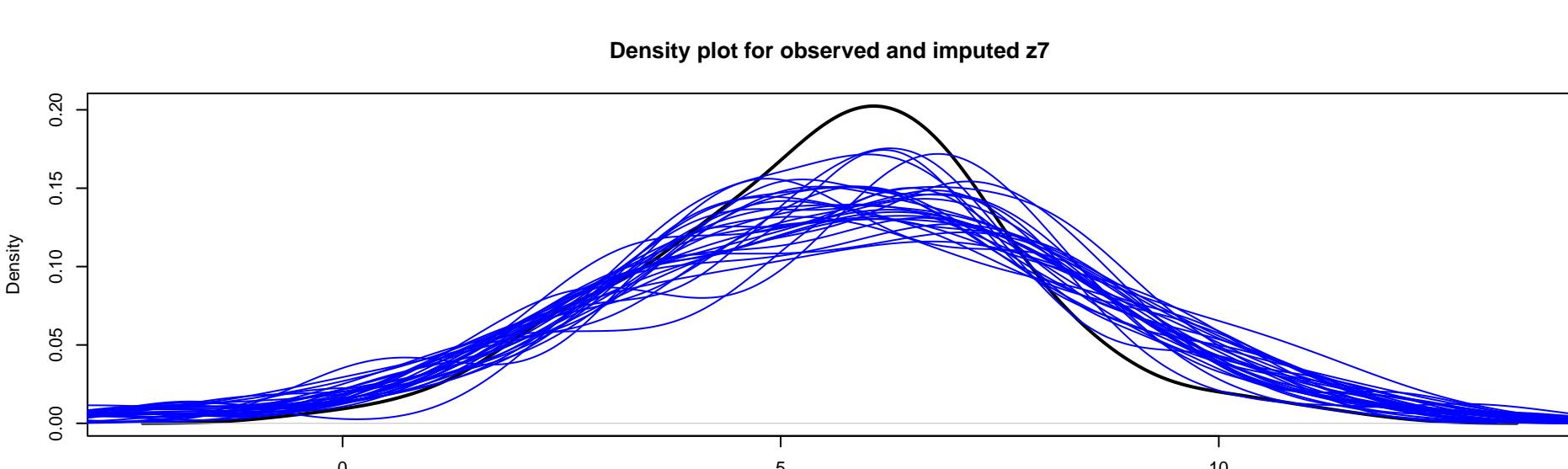
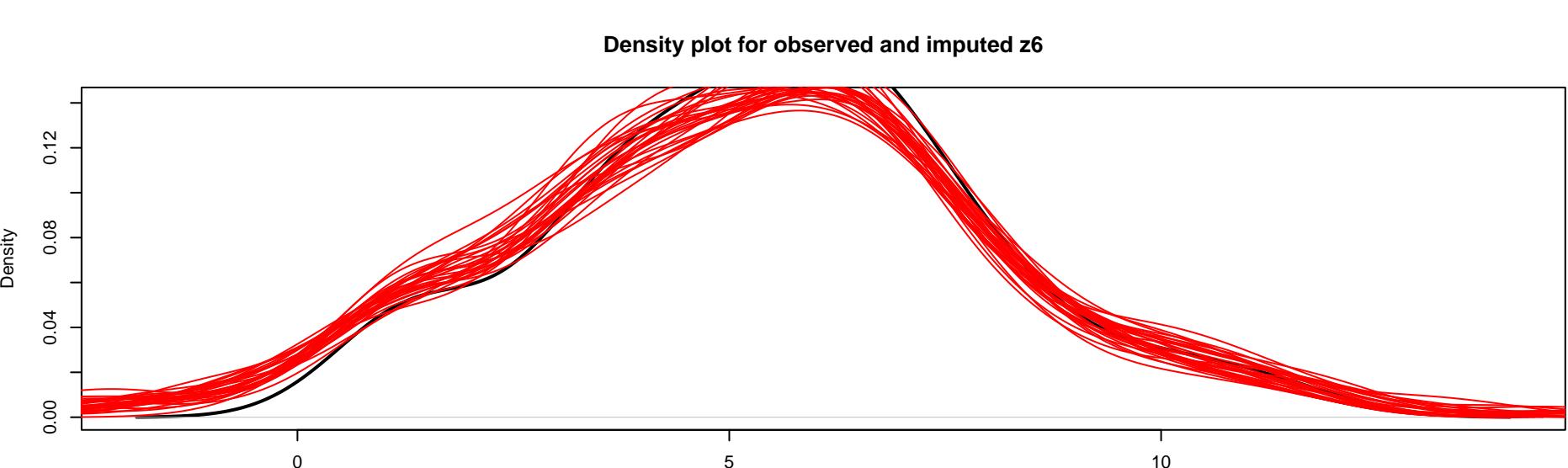
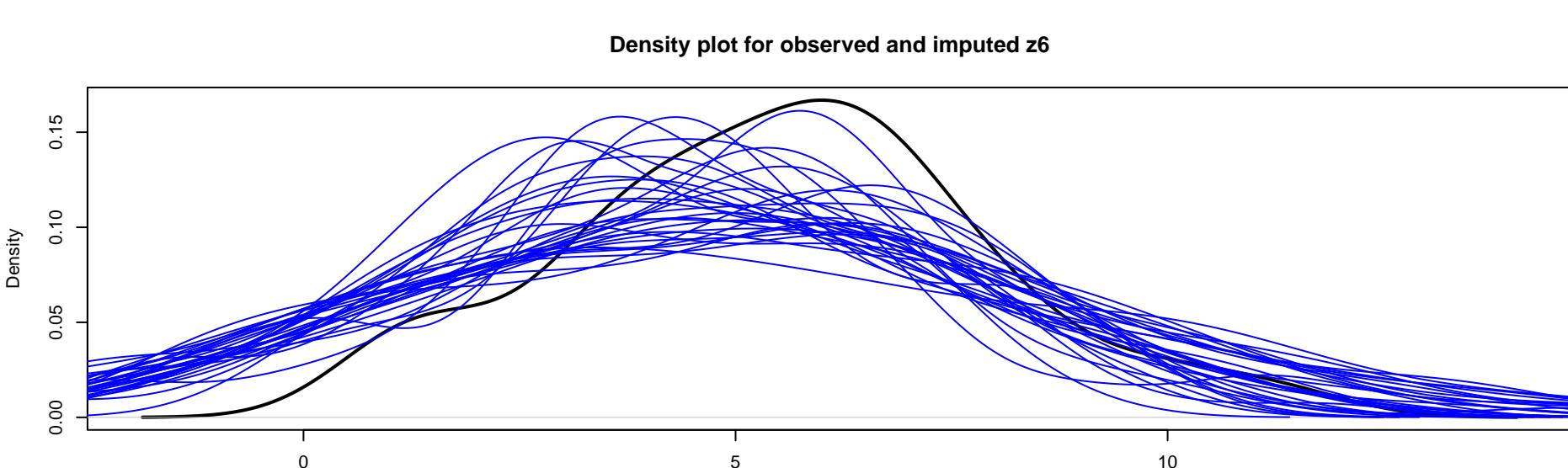
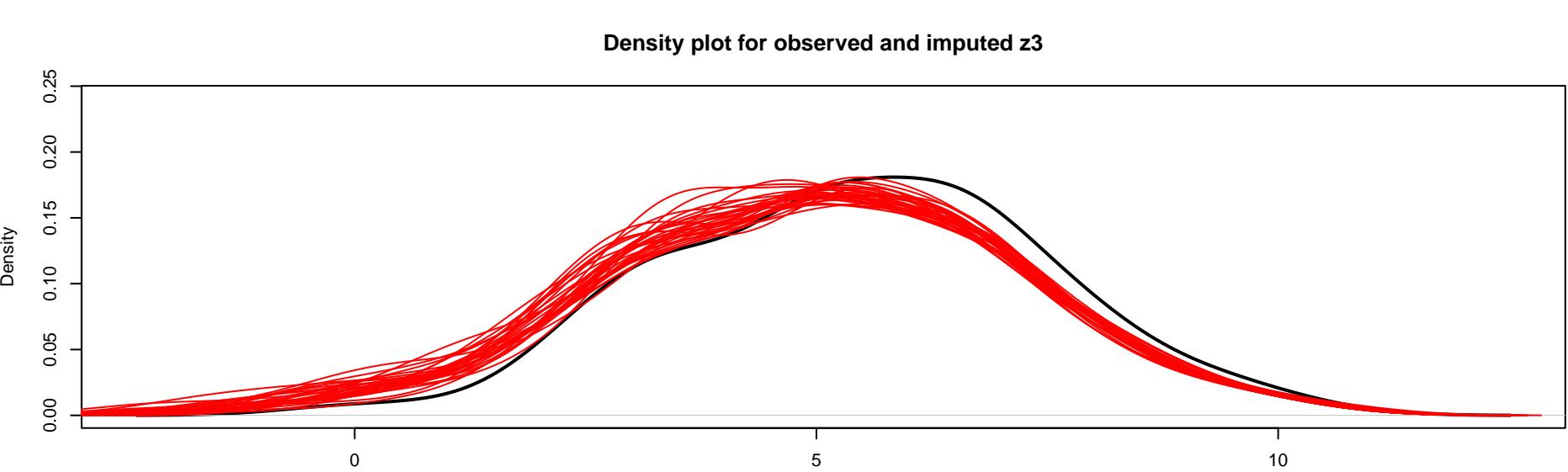
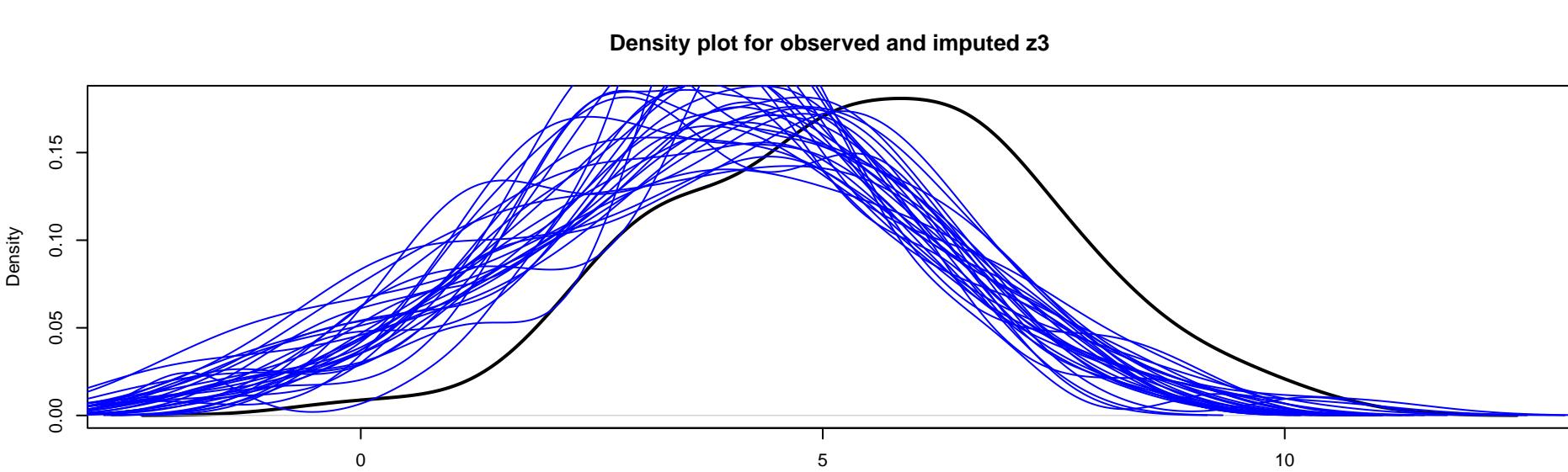
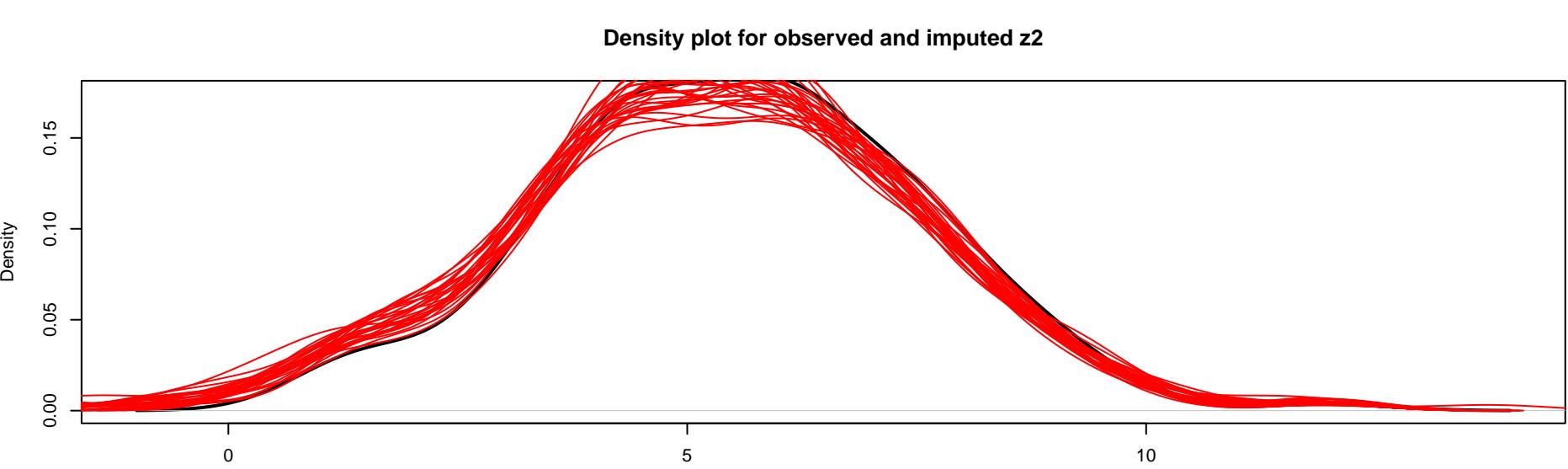
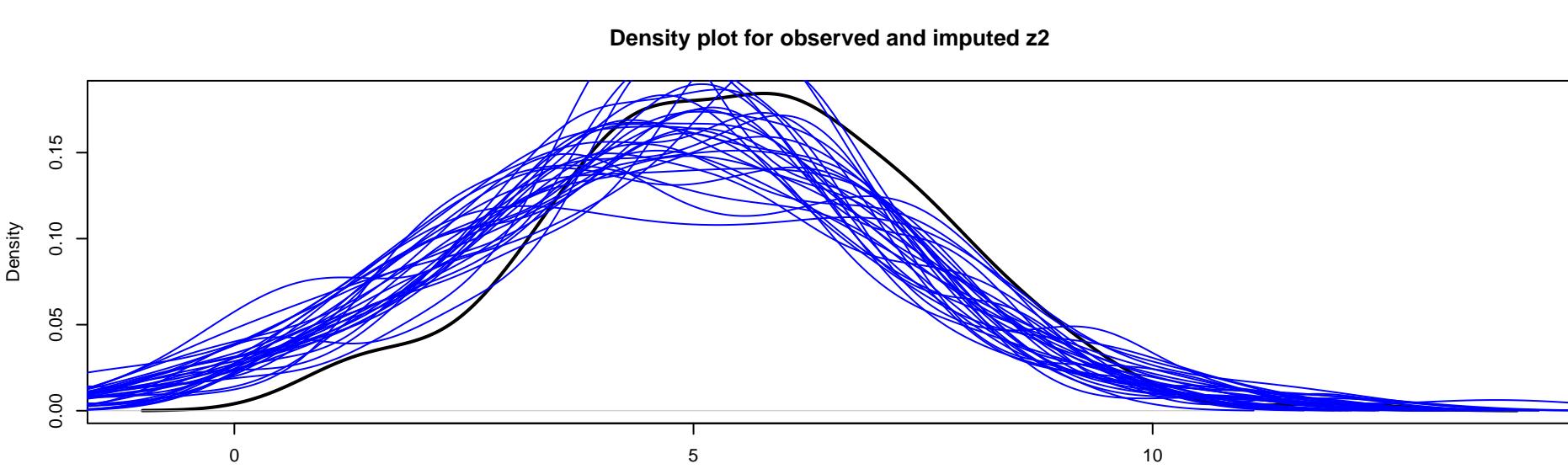
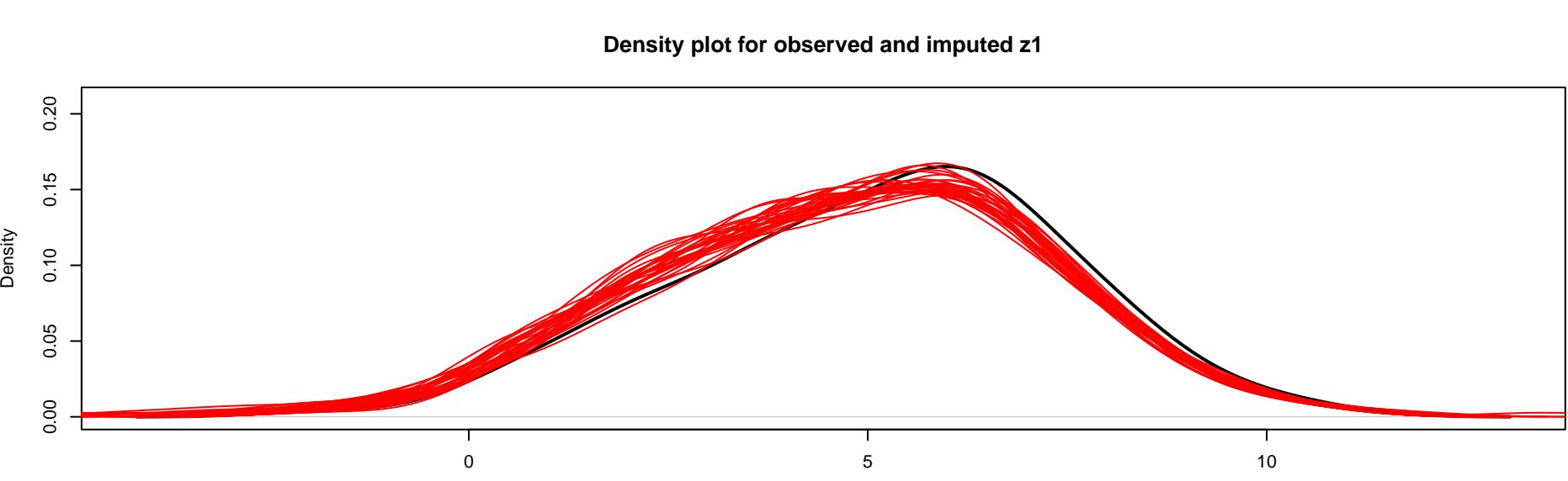
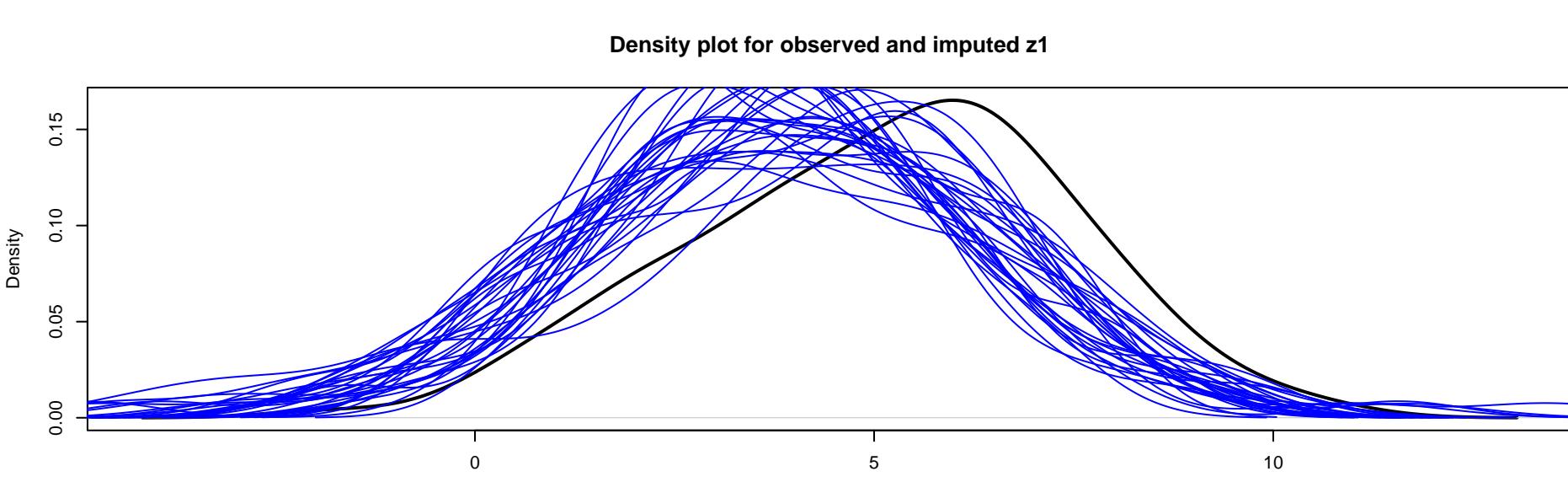
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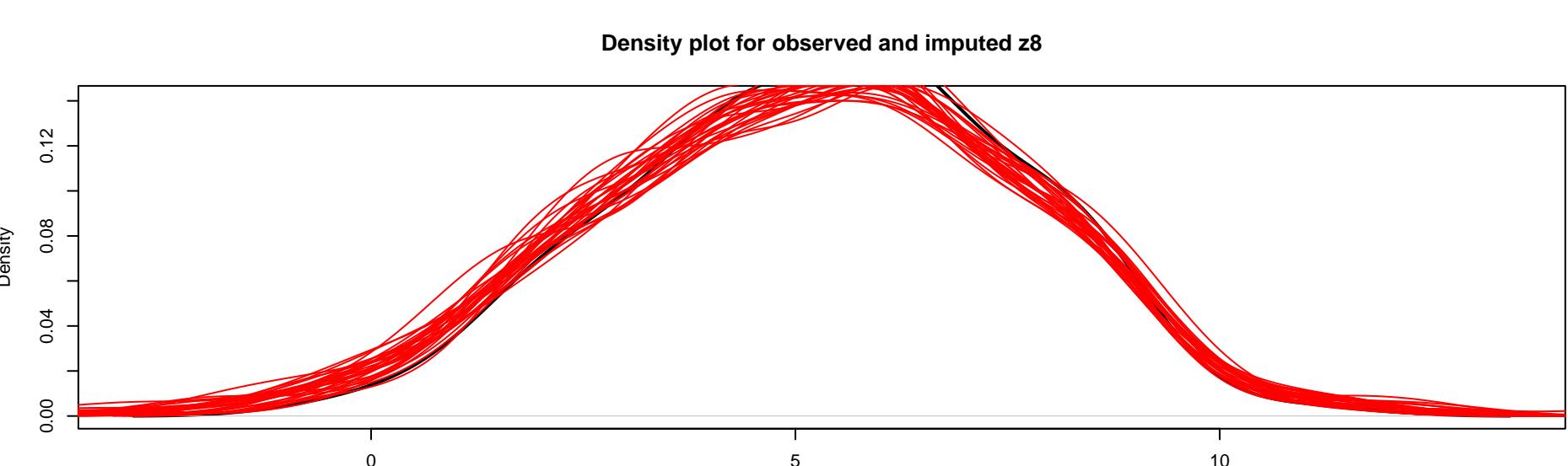
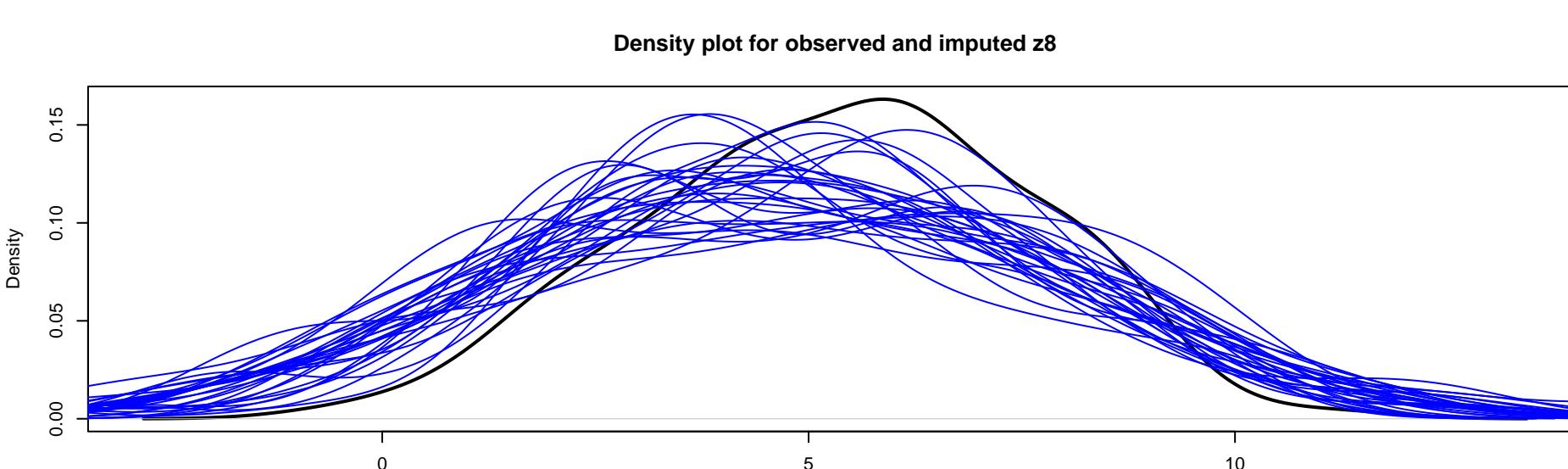
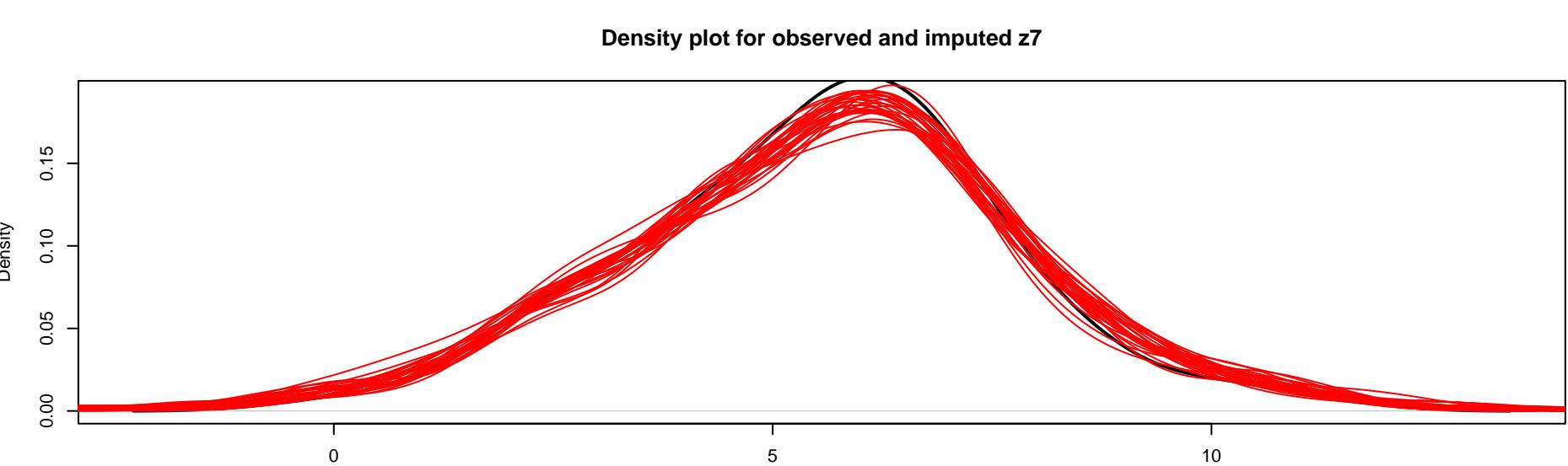
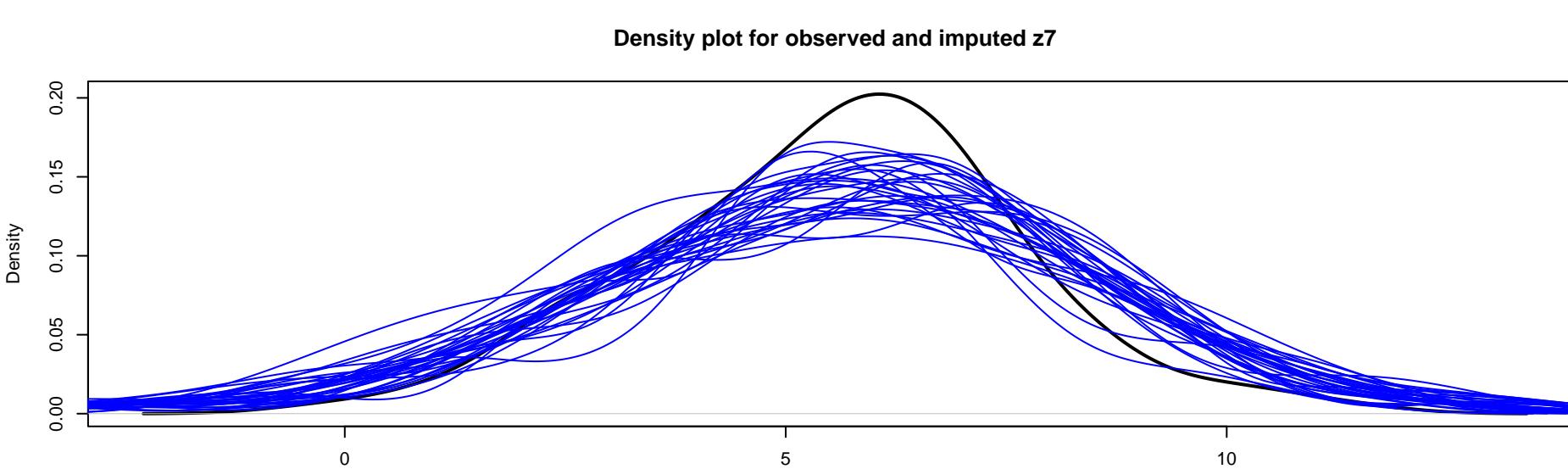
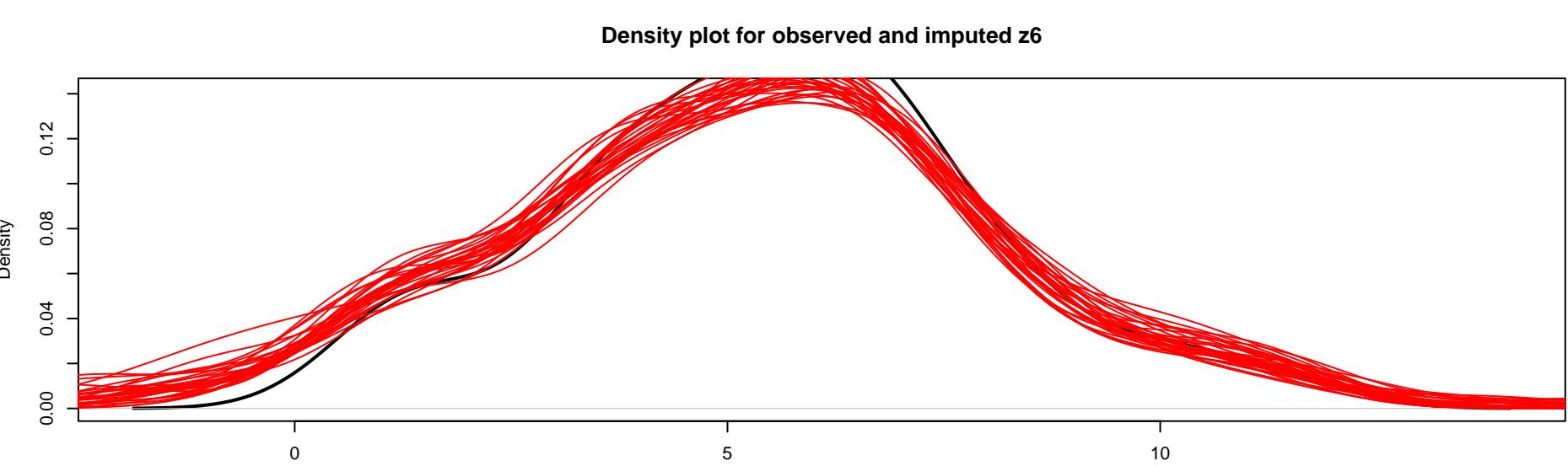
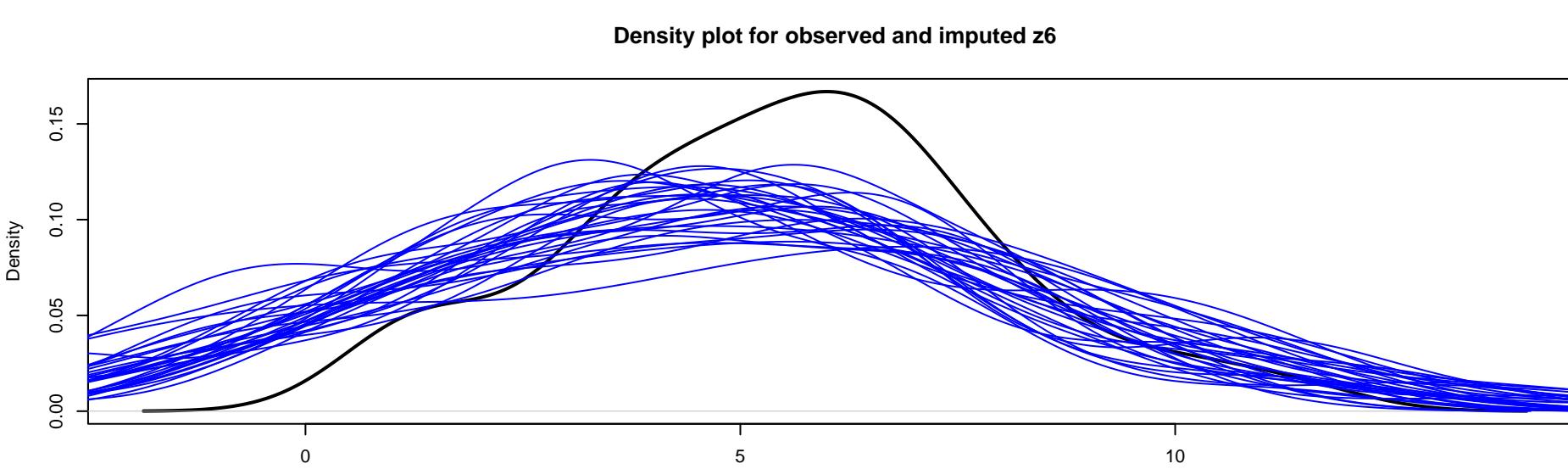
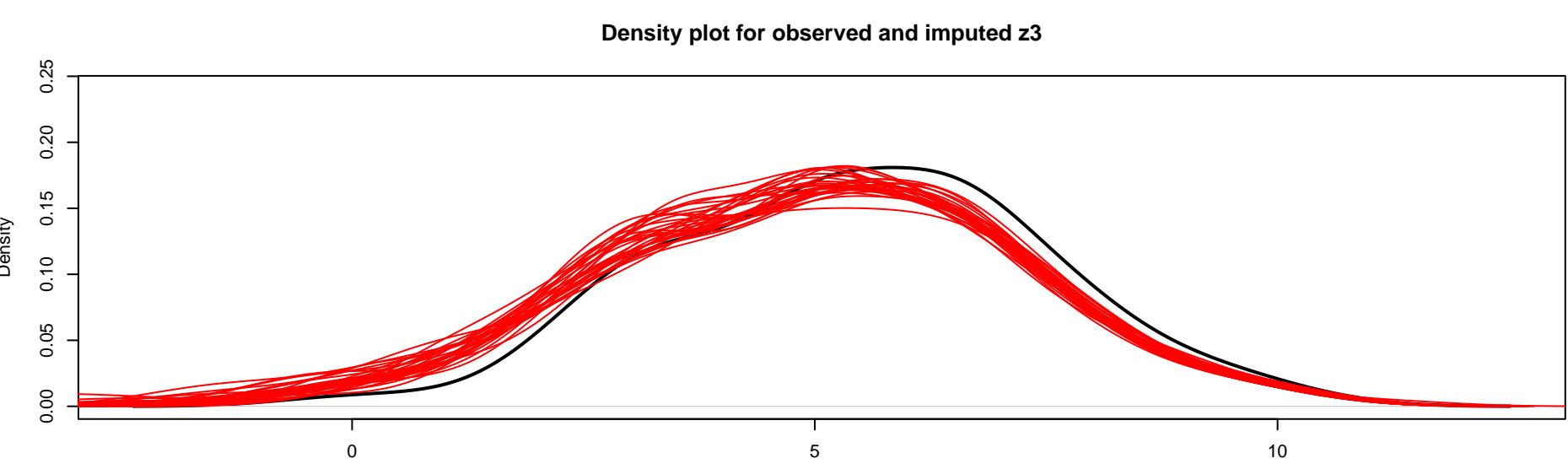
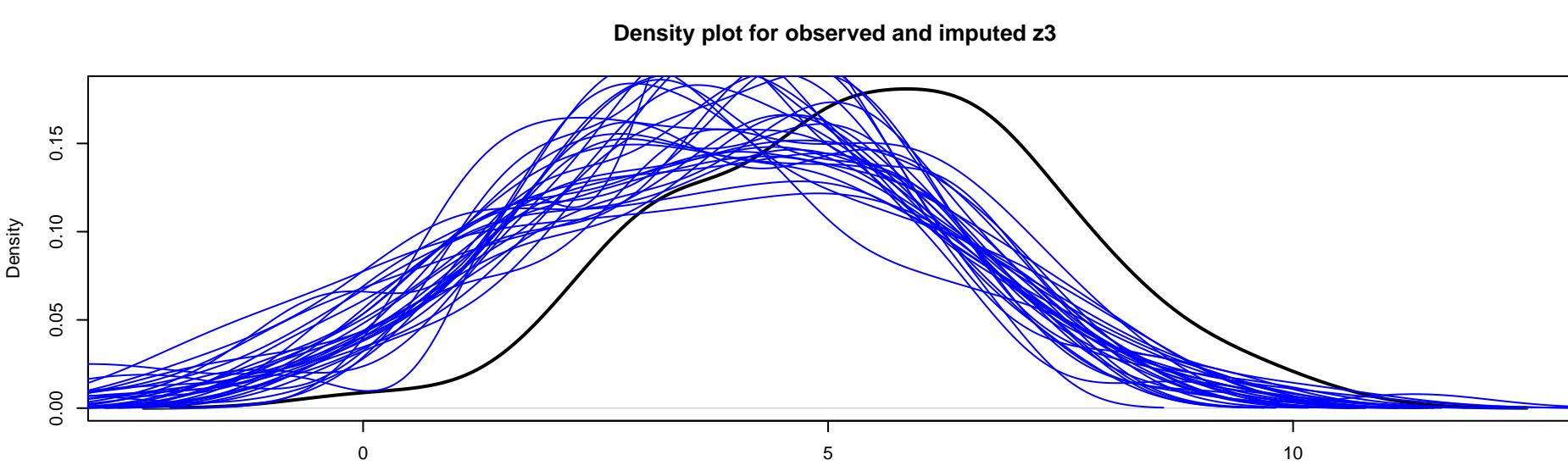
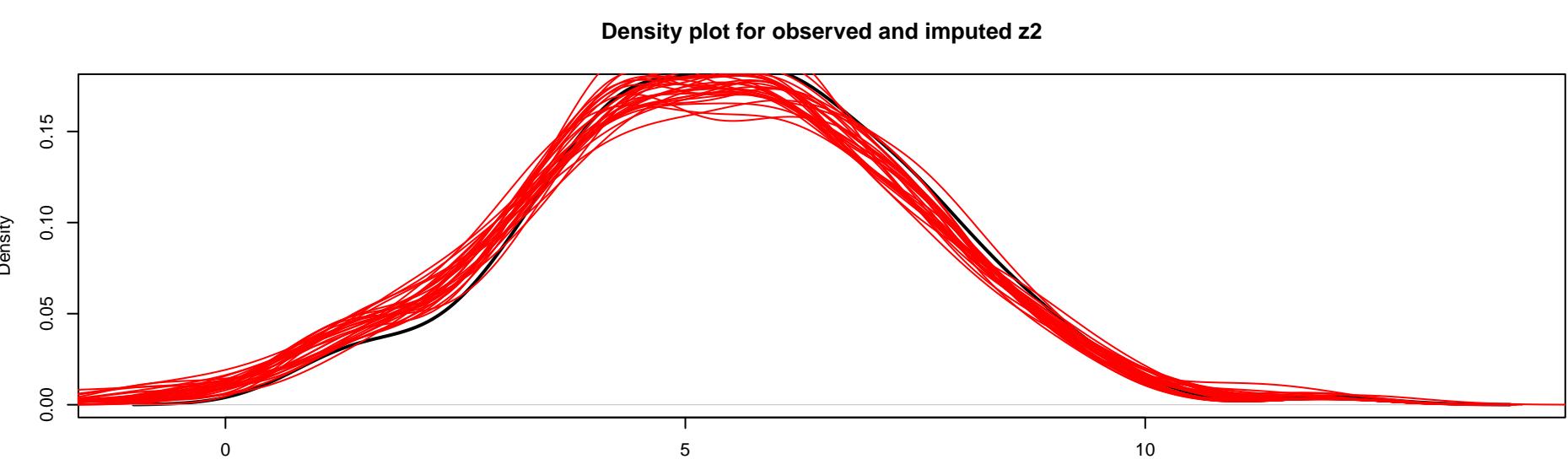
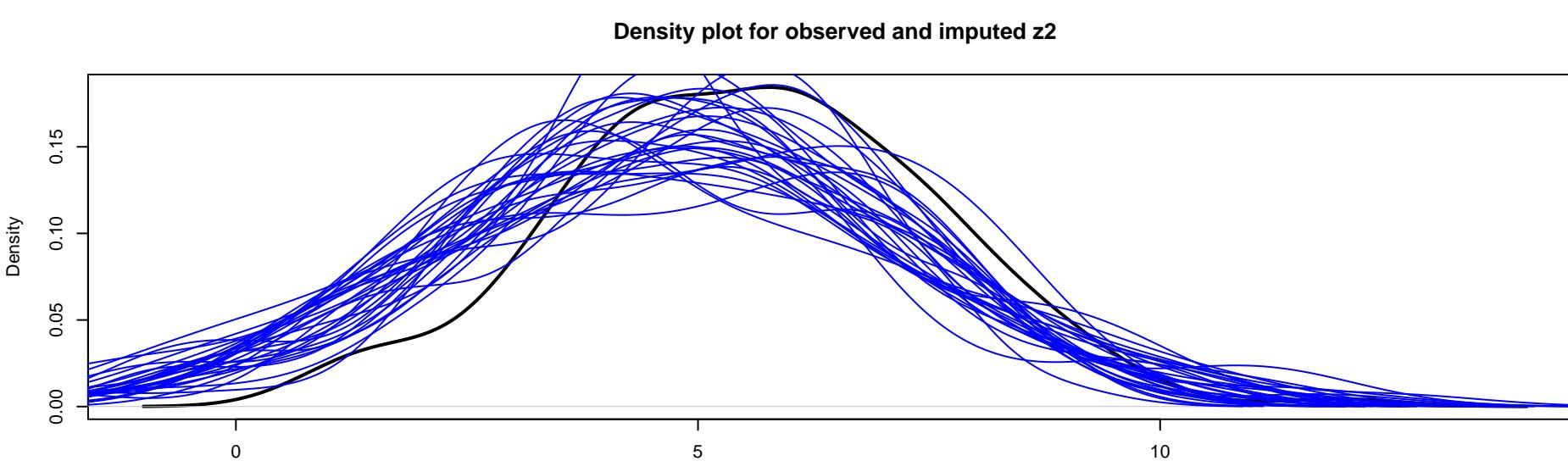
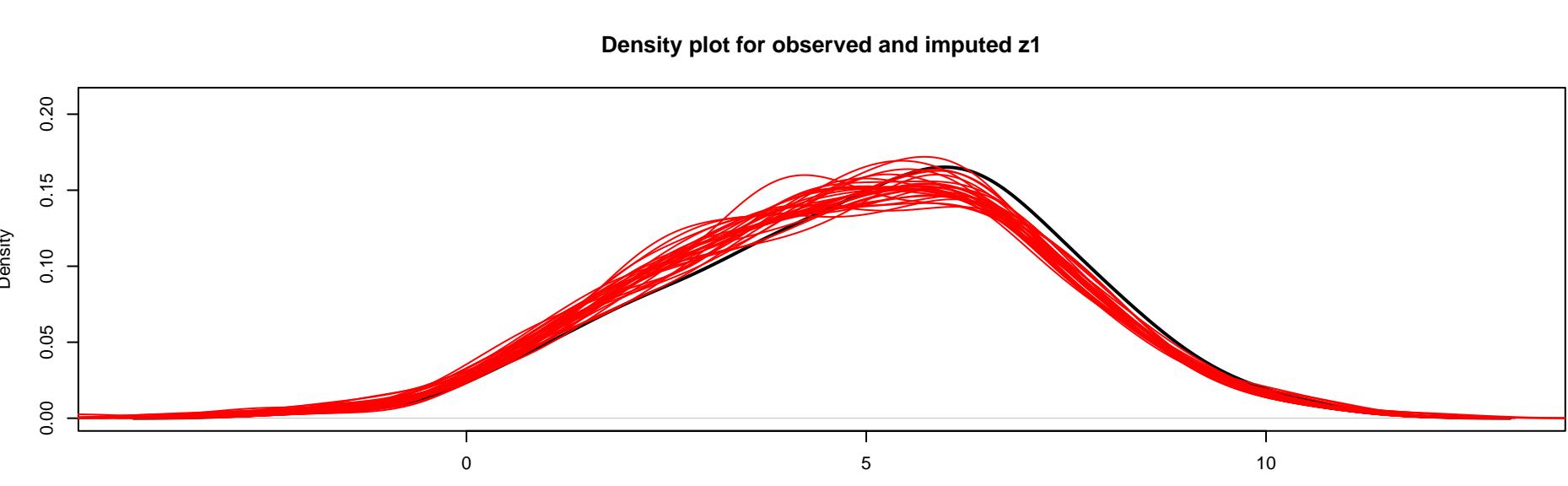
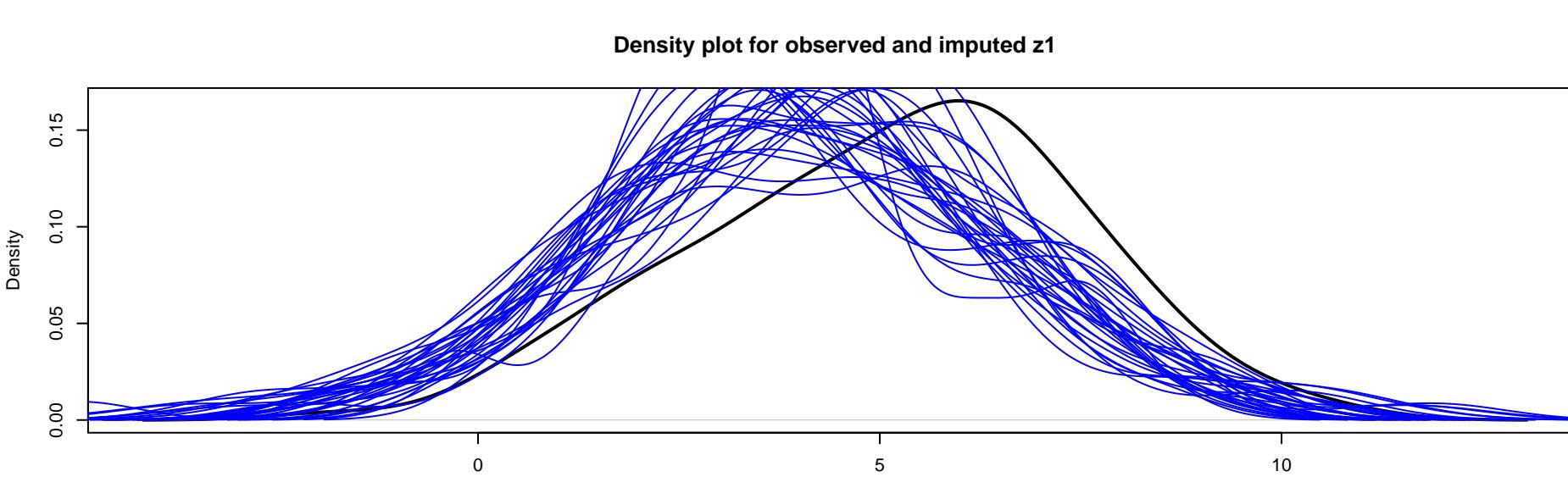
Seed = 2023; Iterations = 80



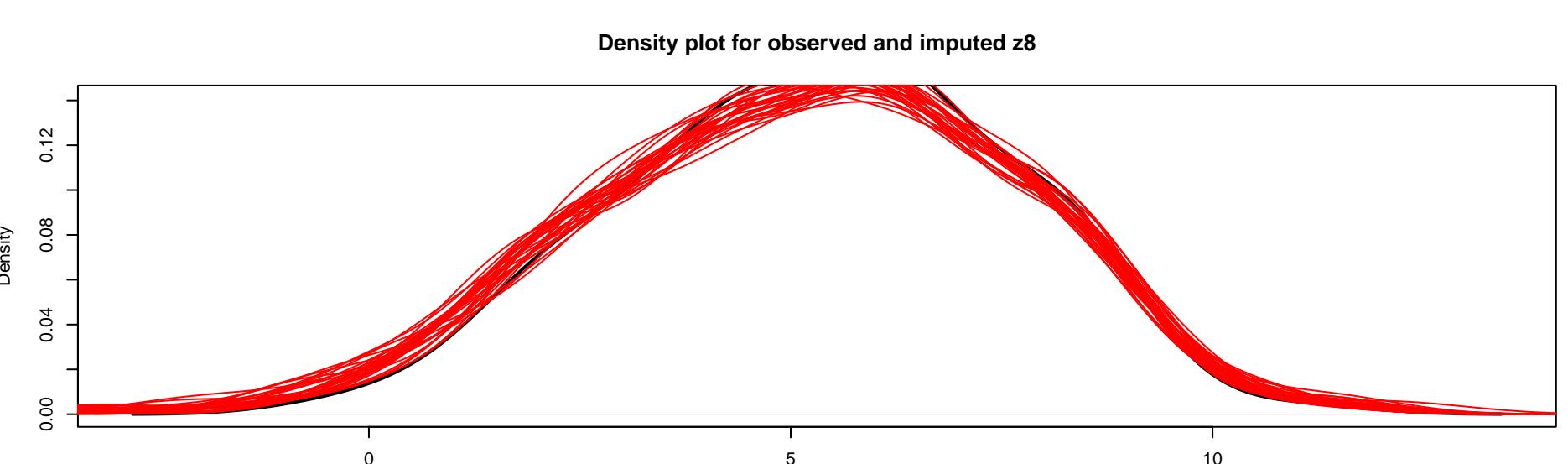
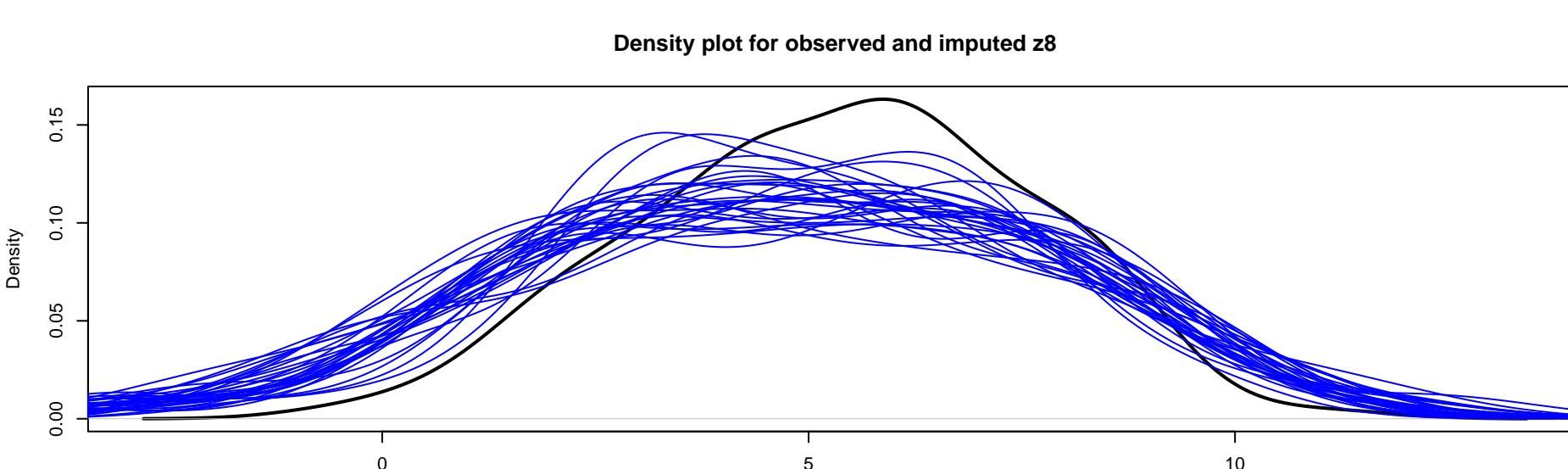
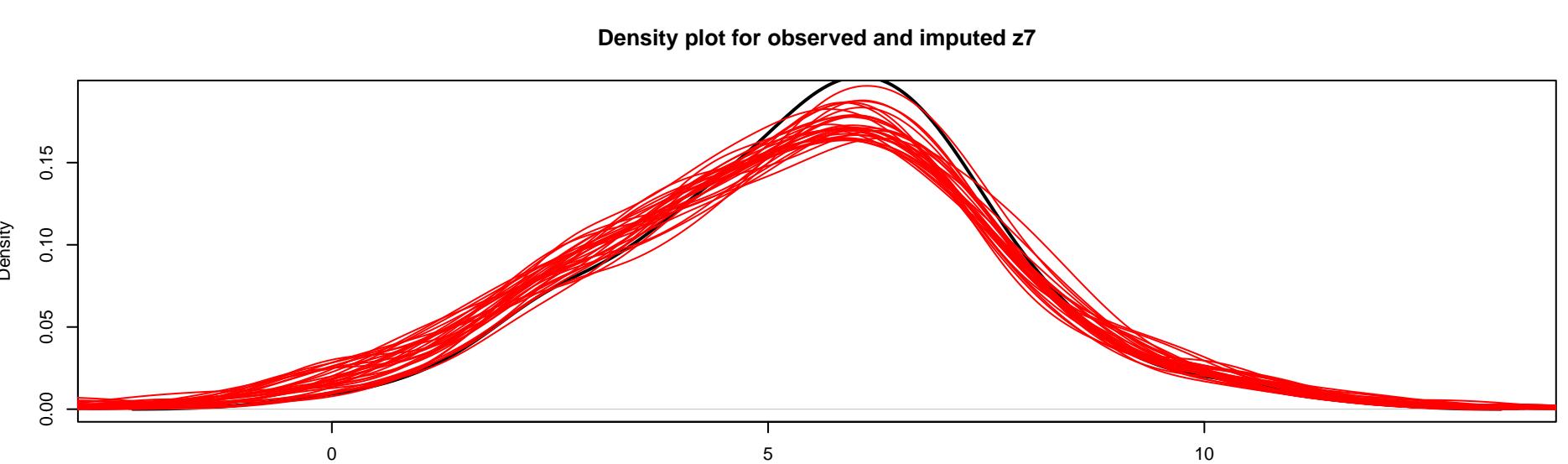
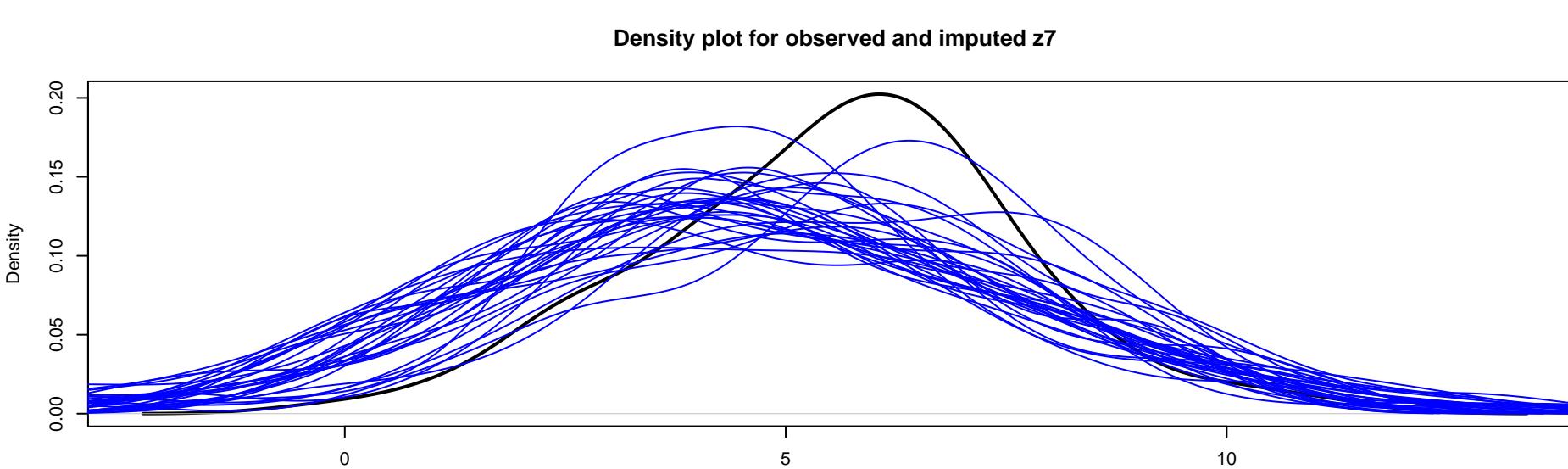
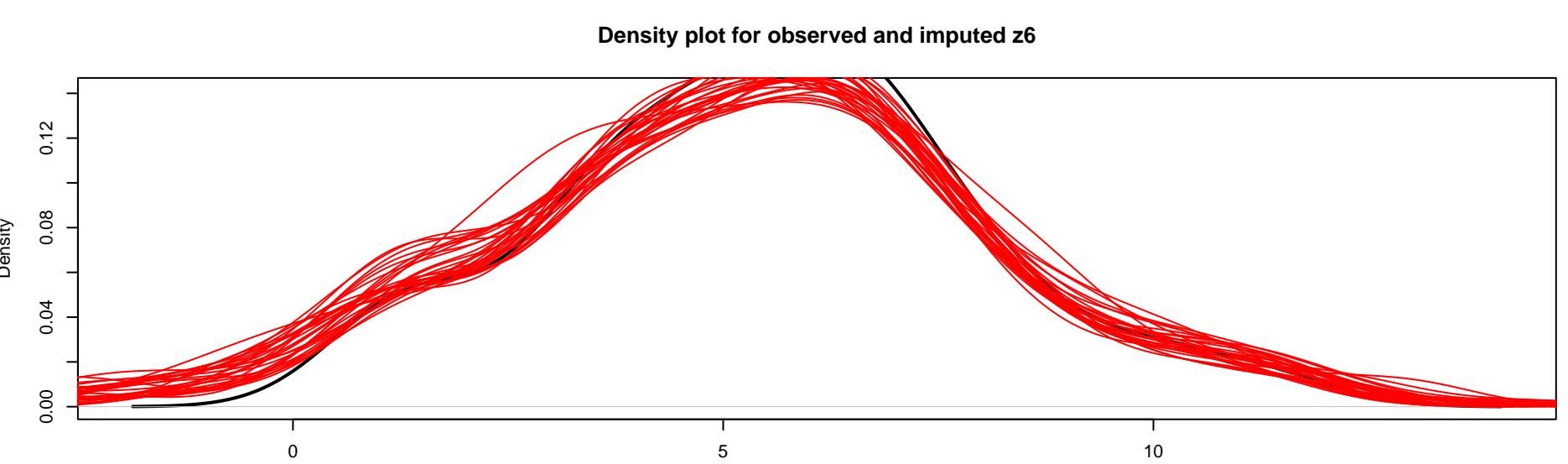
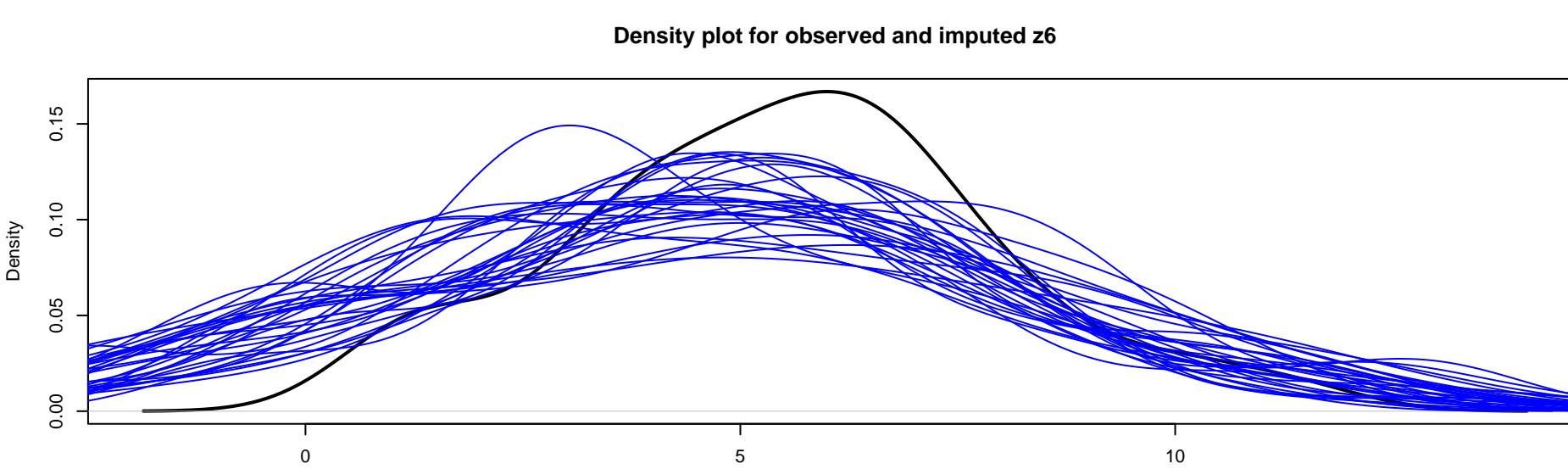
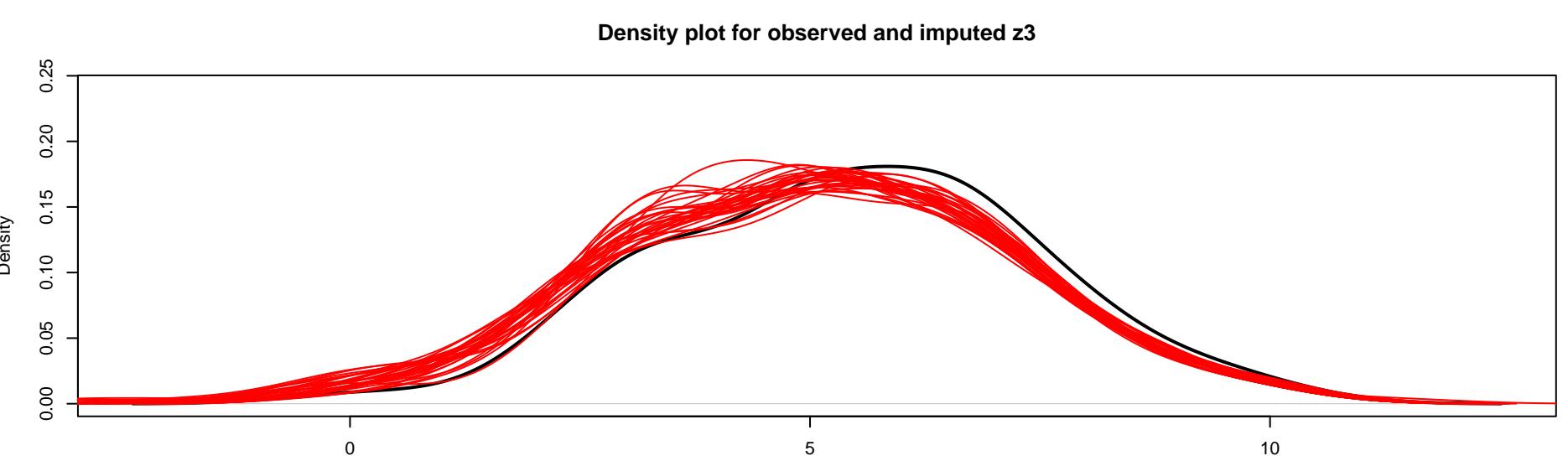
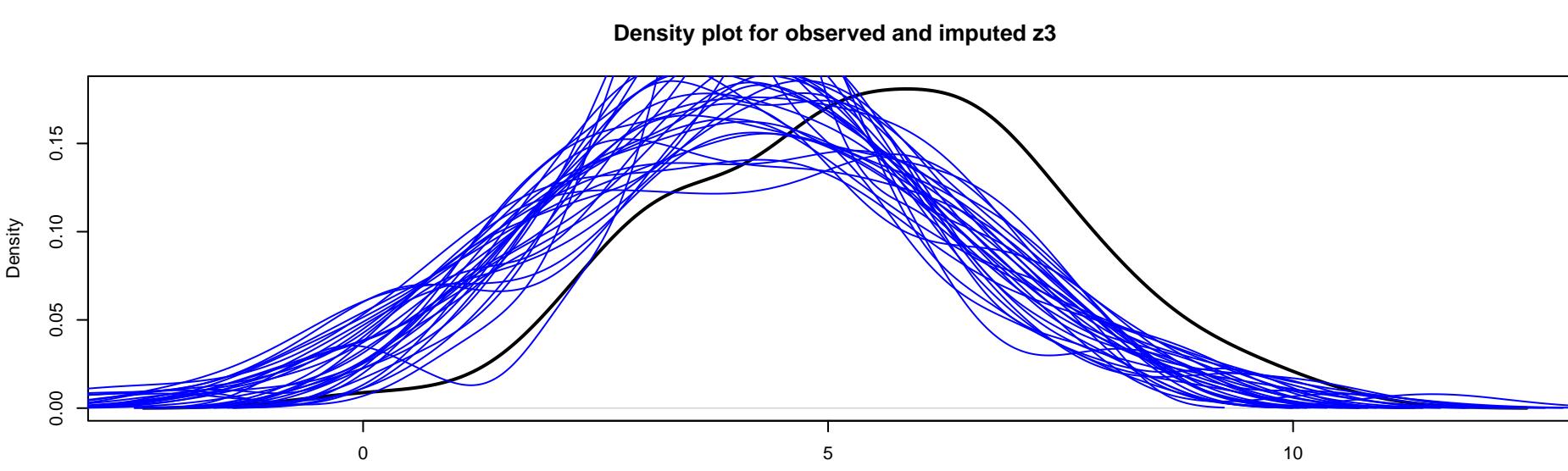
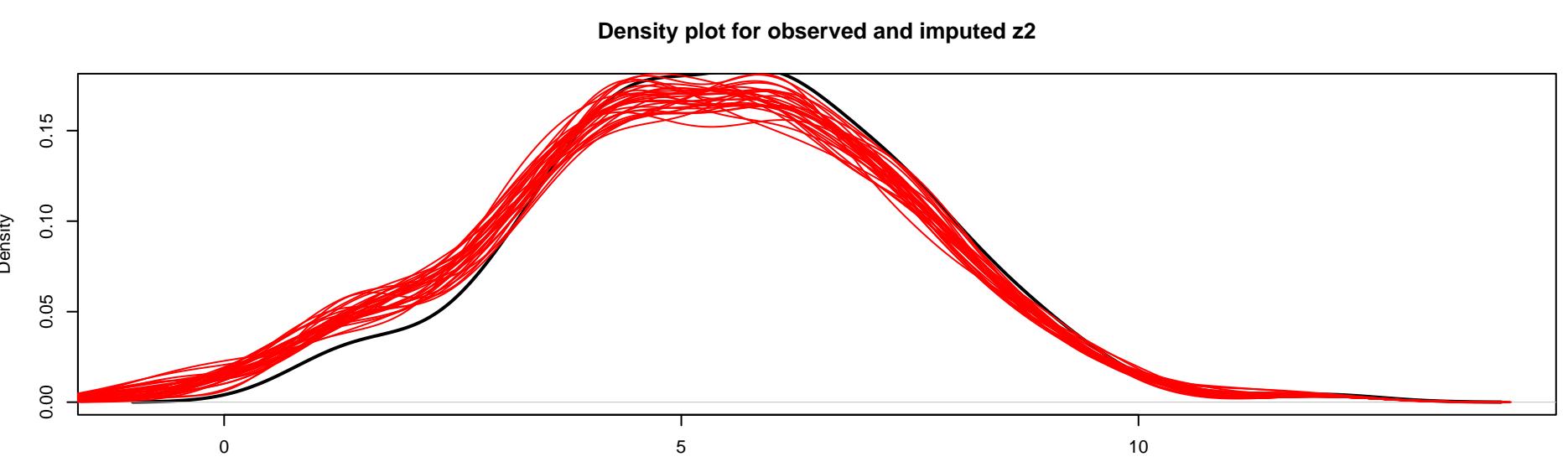
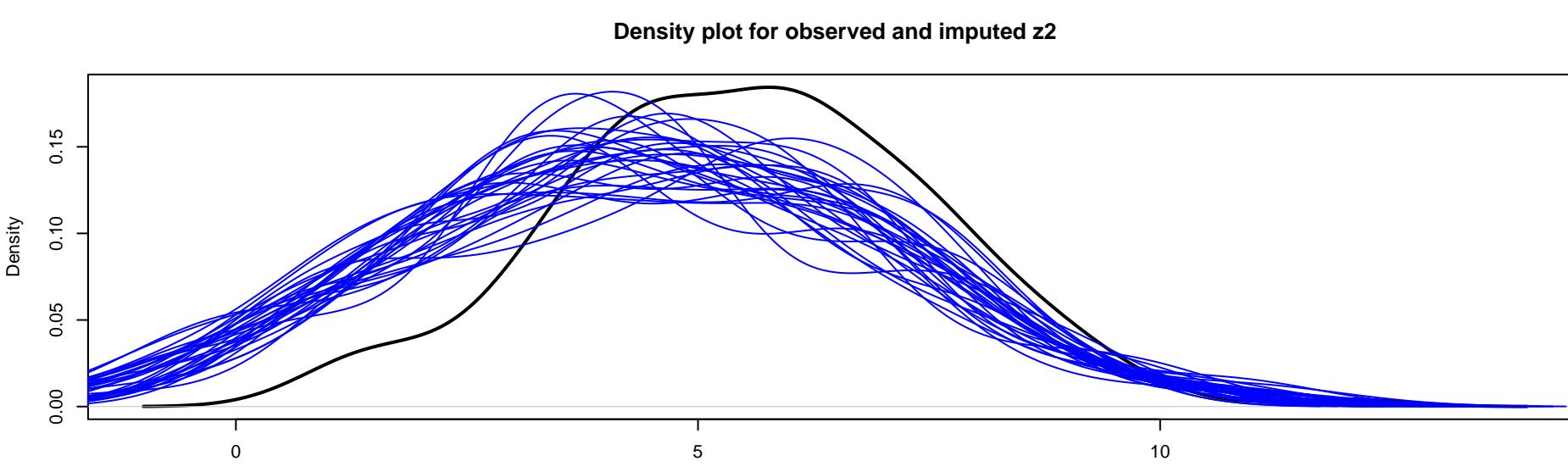
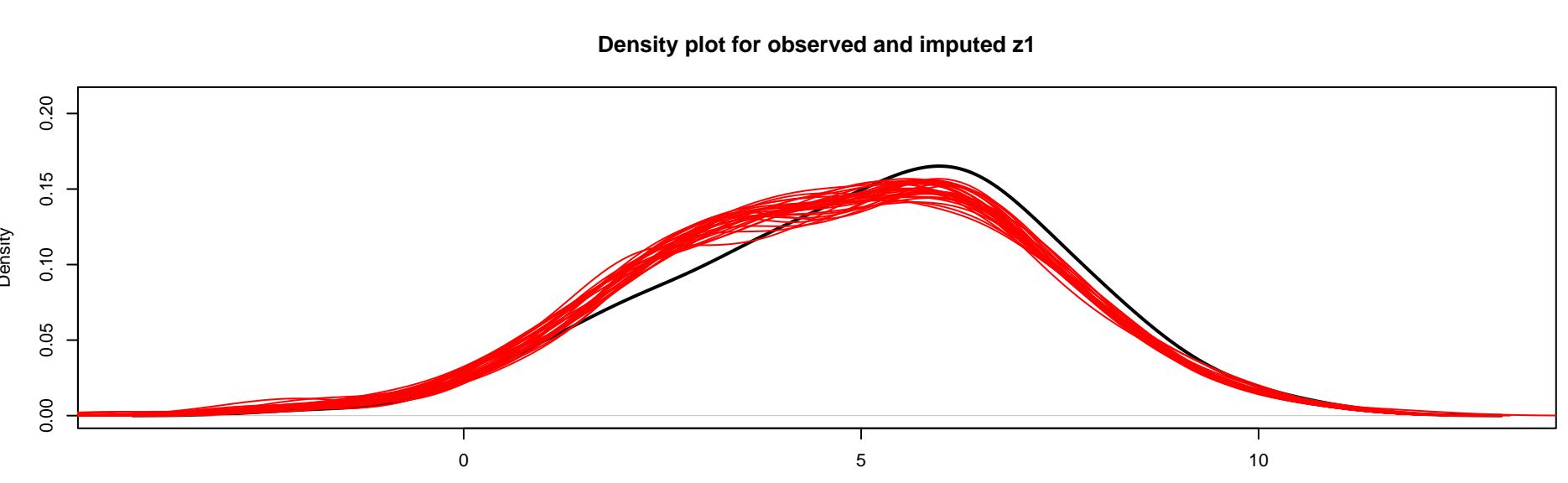
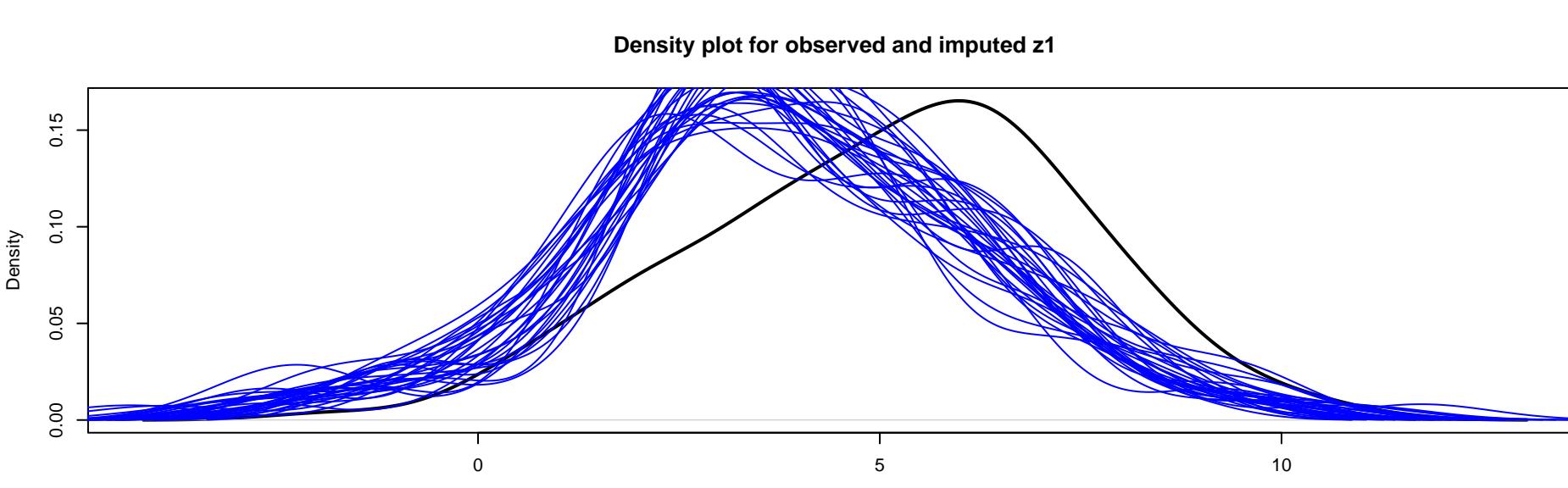
Seed = 2023; Iterations = 160



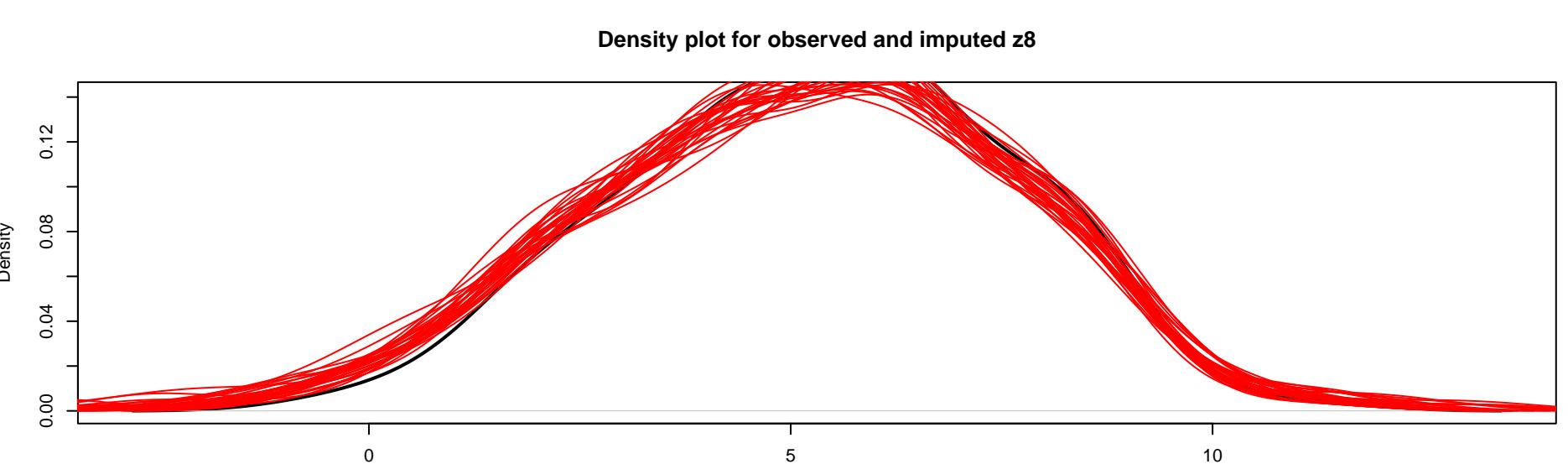
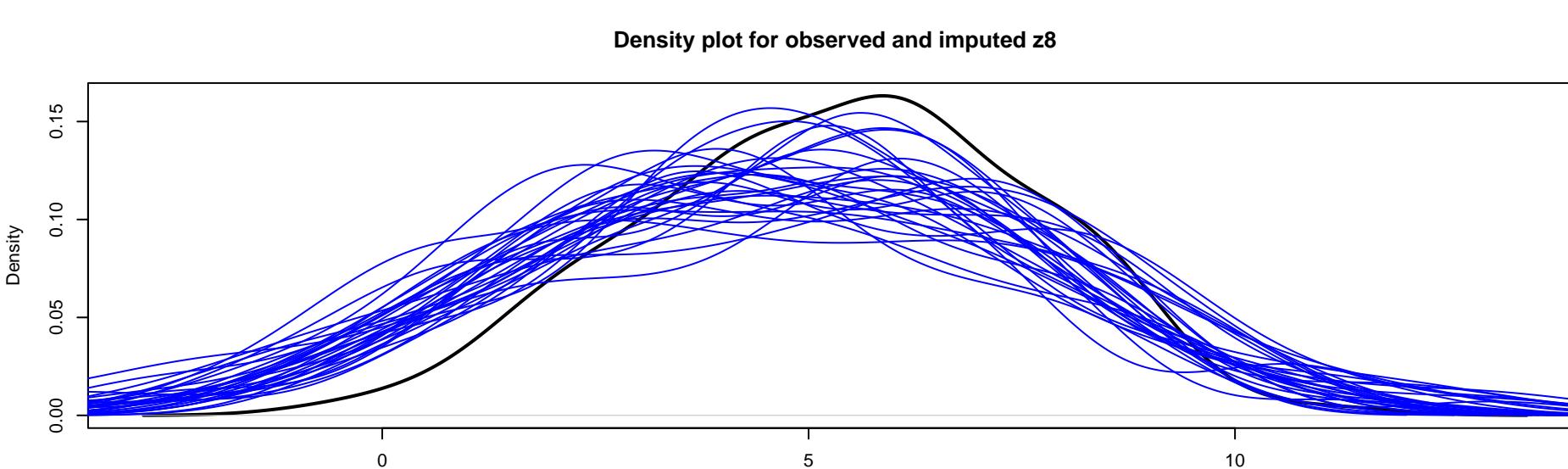
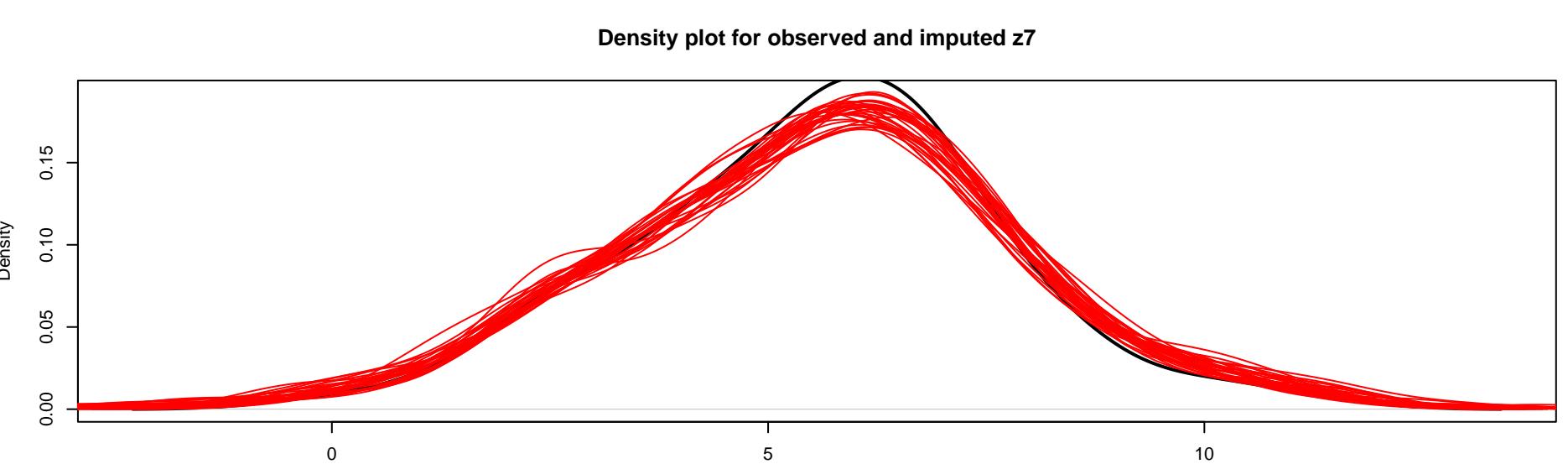
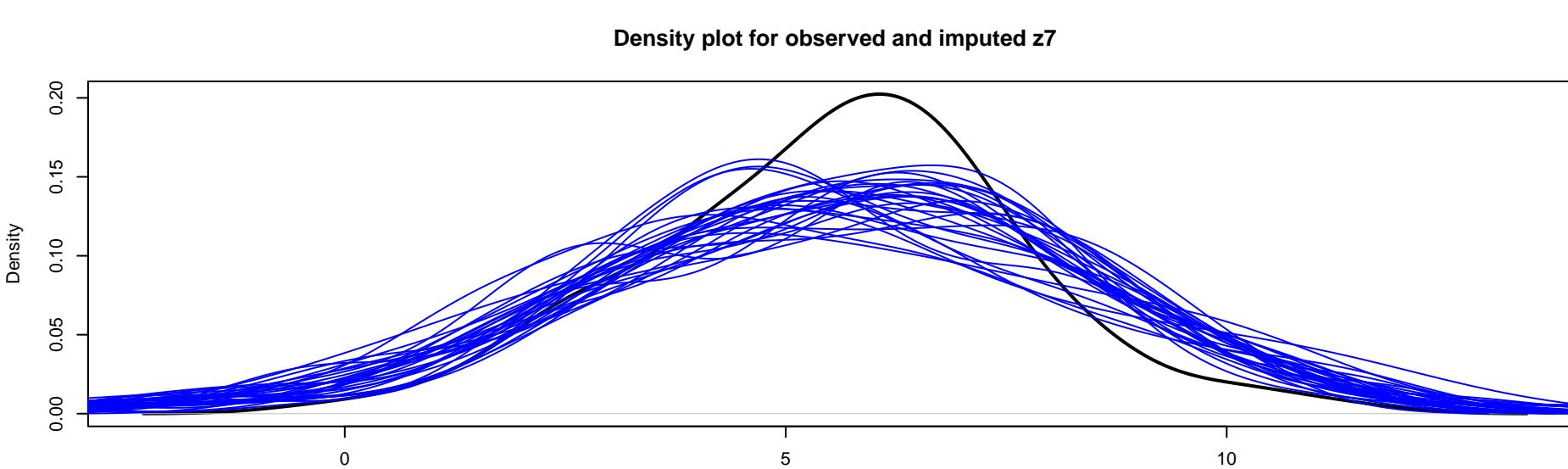
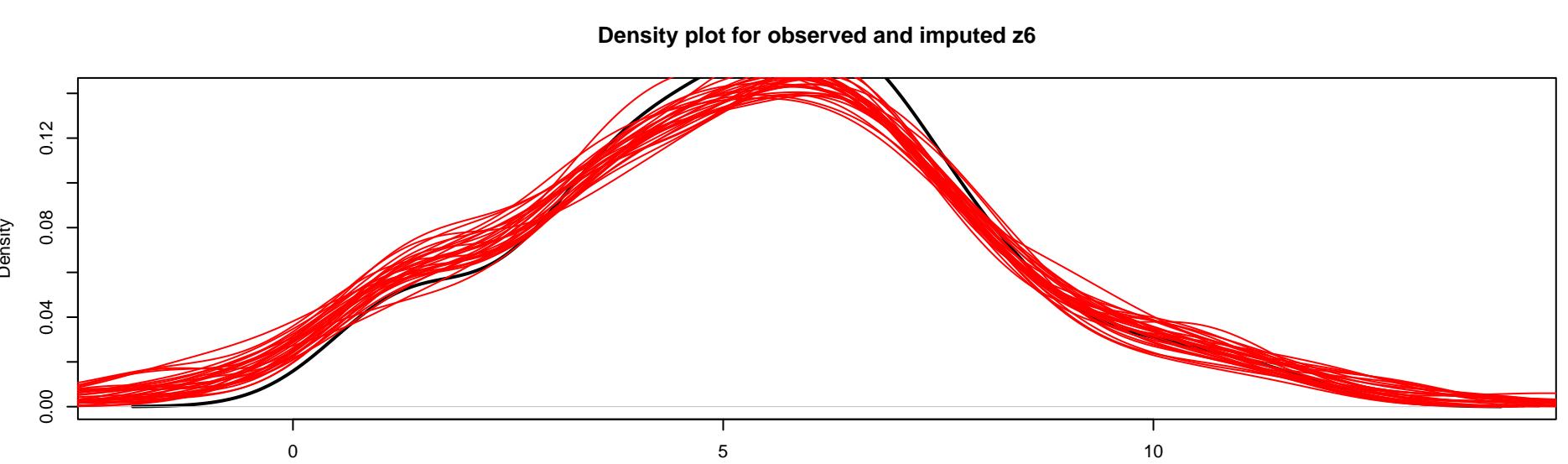
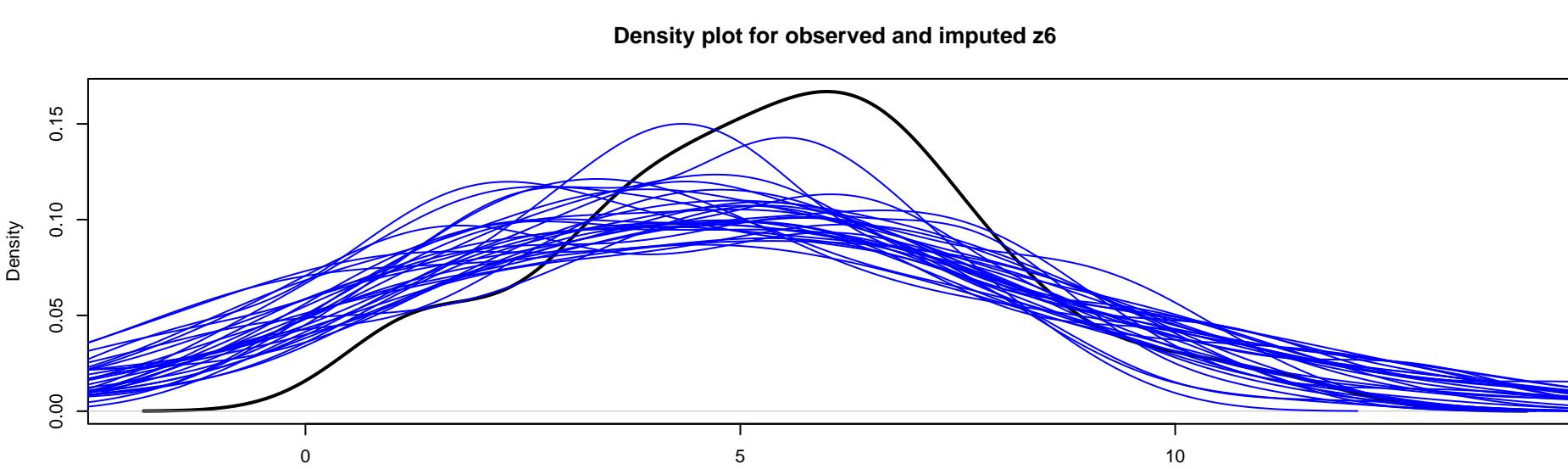
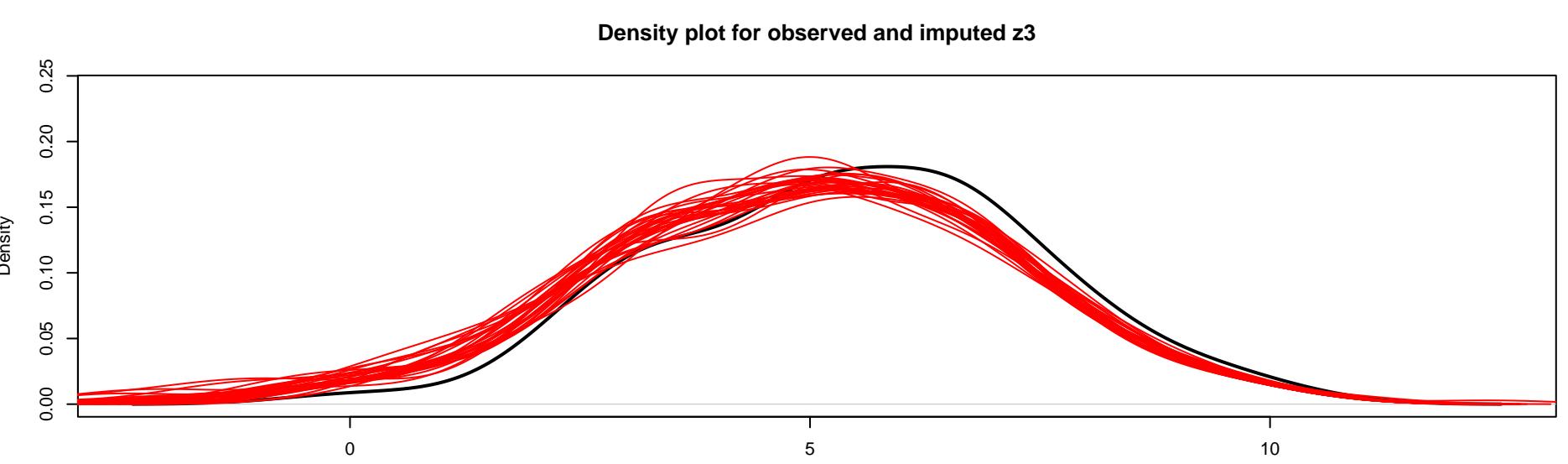
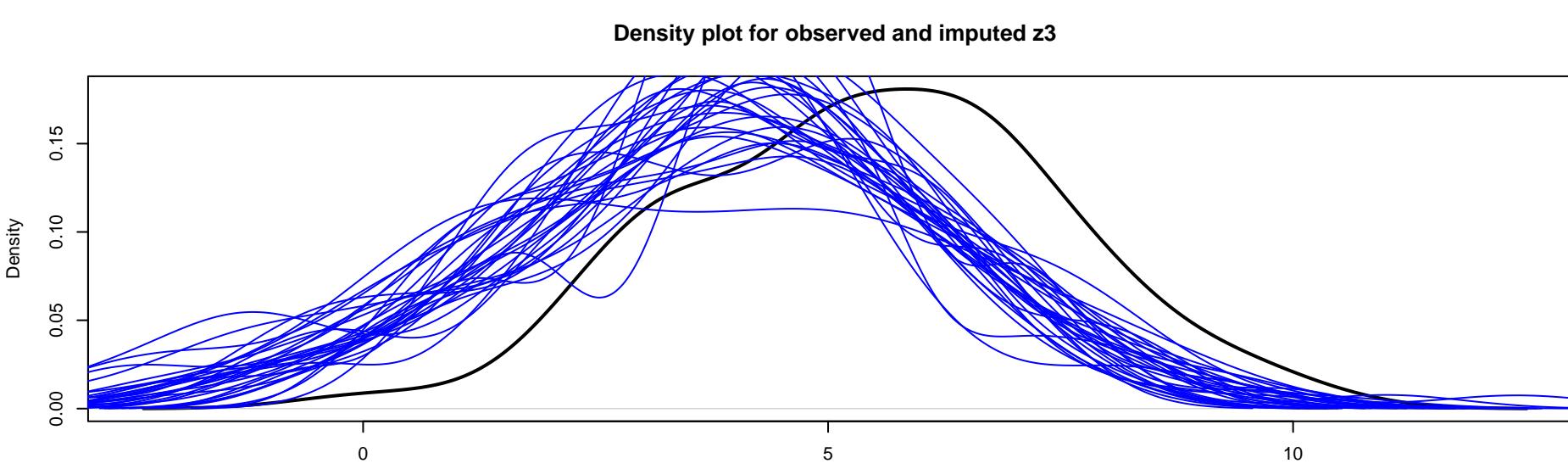
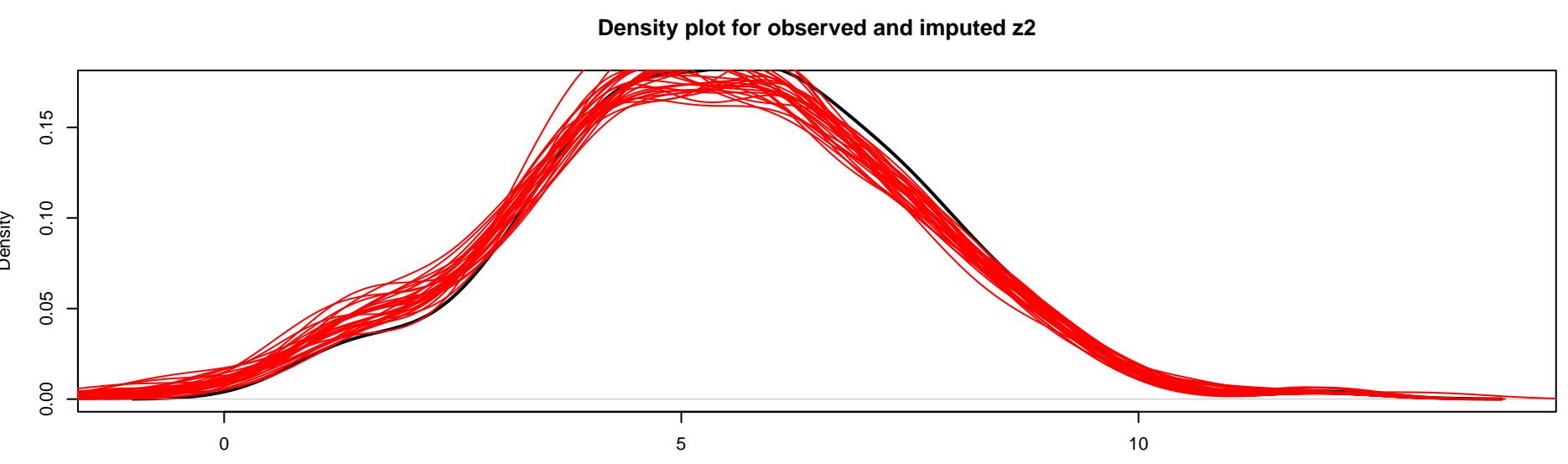
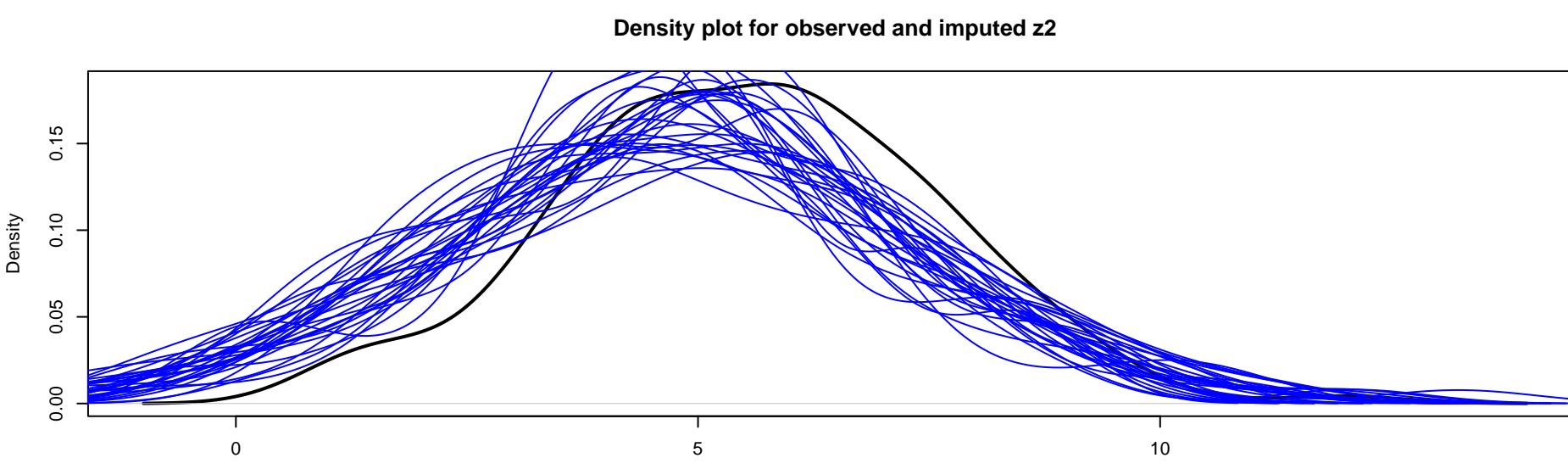
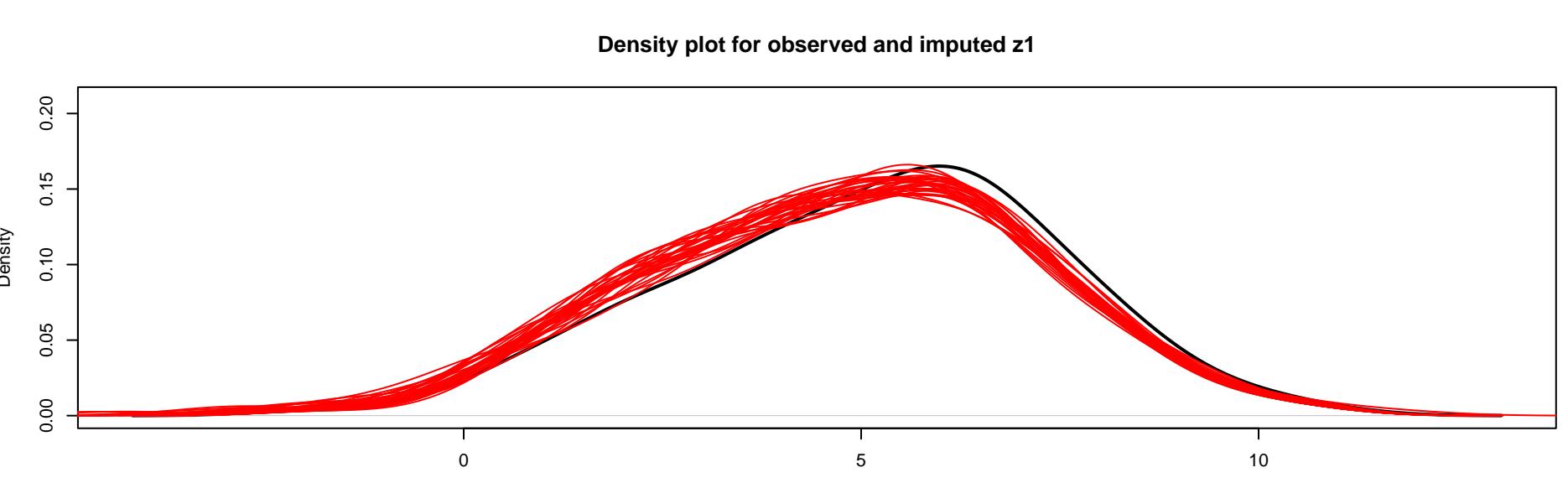
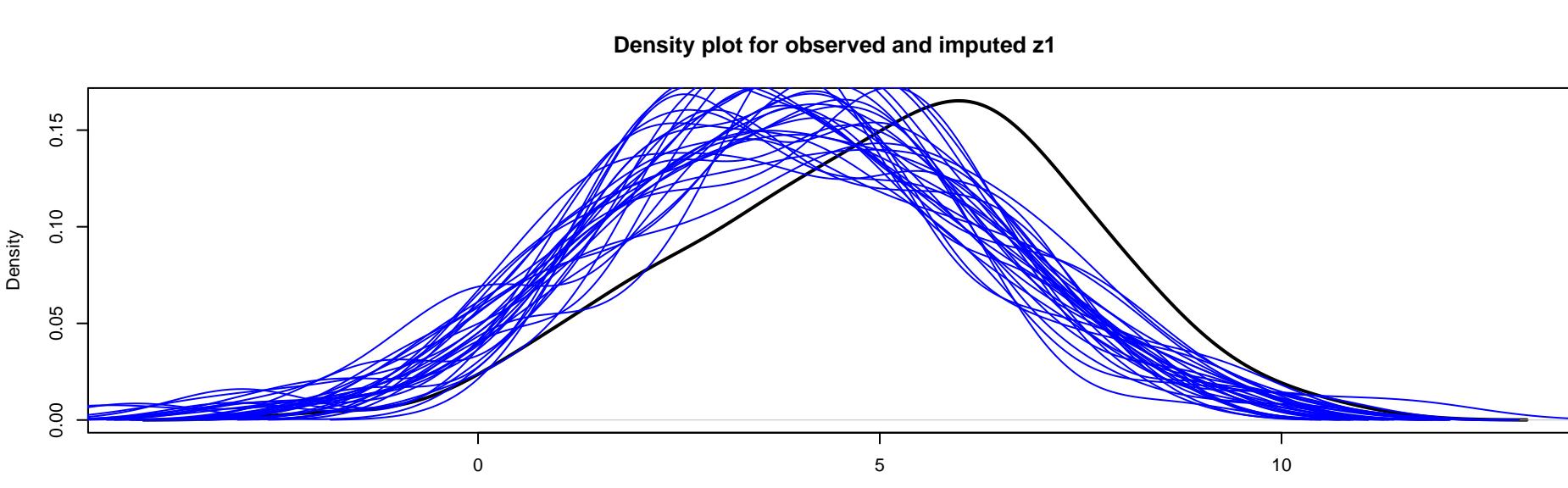
Seed = 2023; Iterations = 240



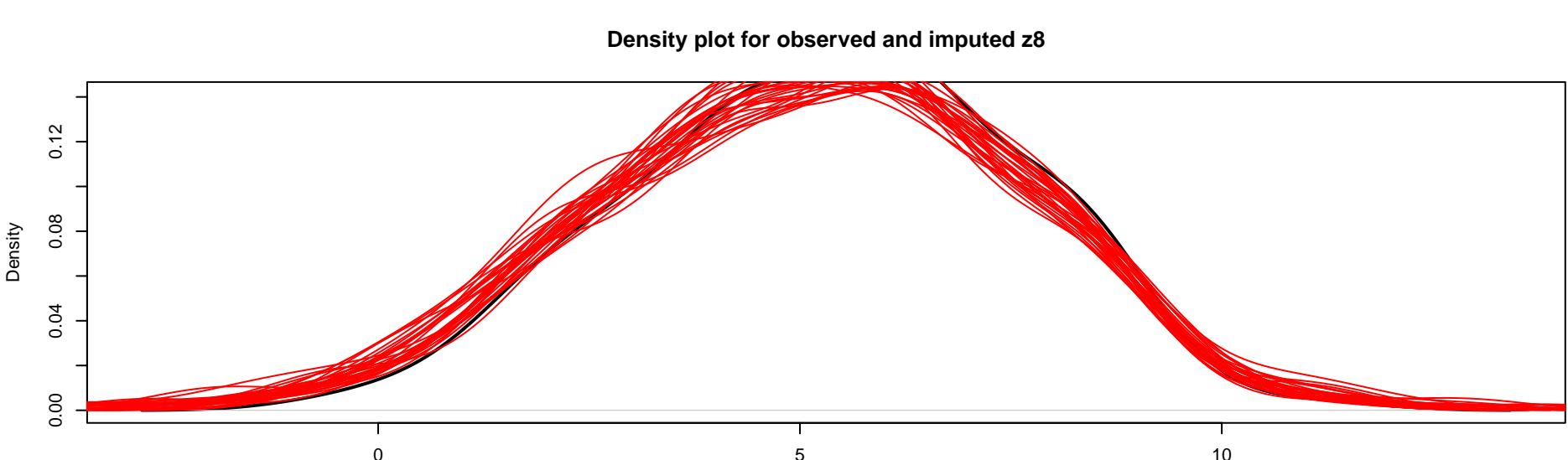
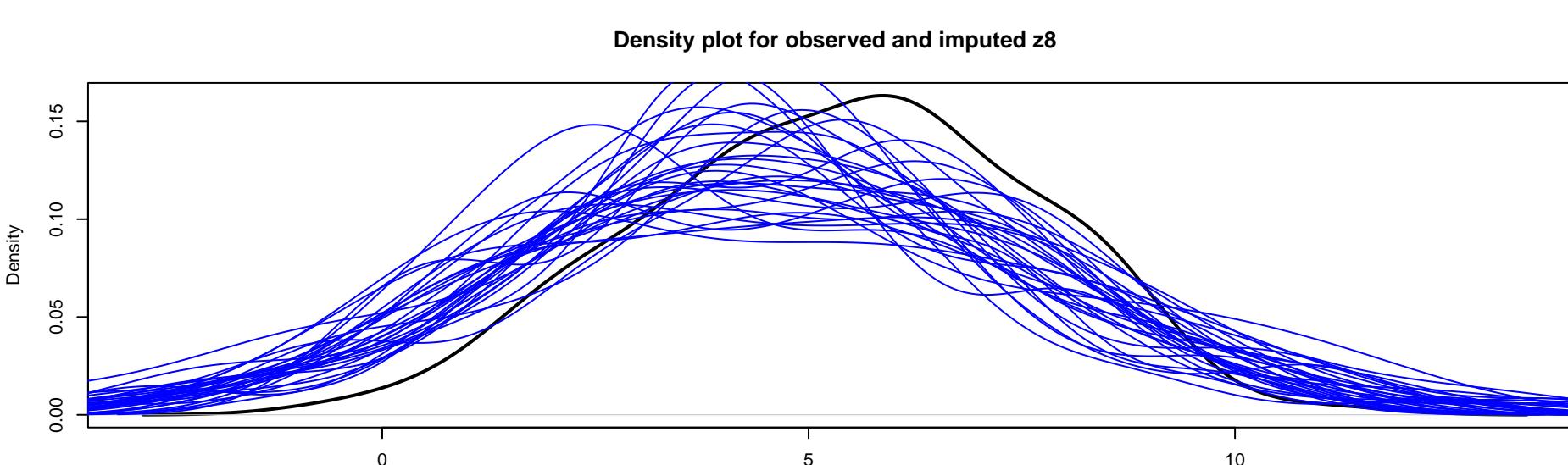
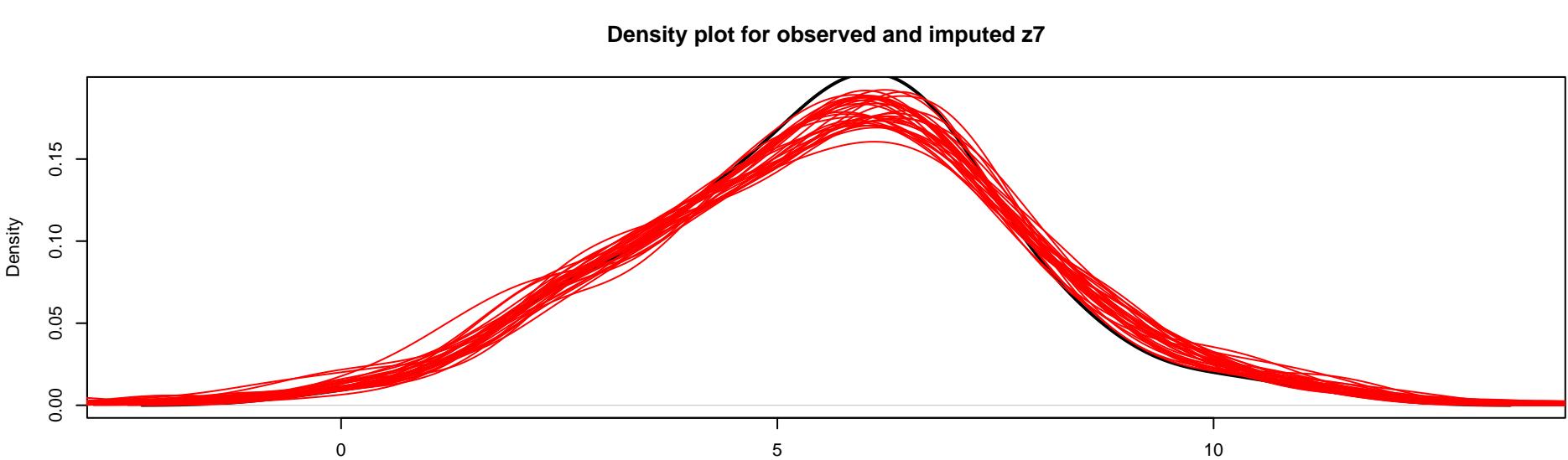
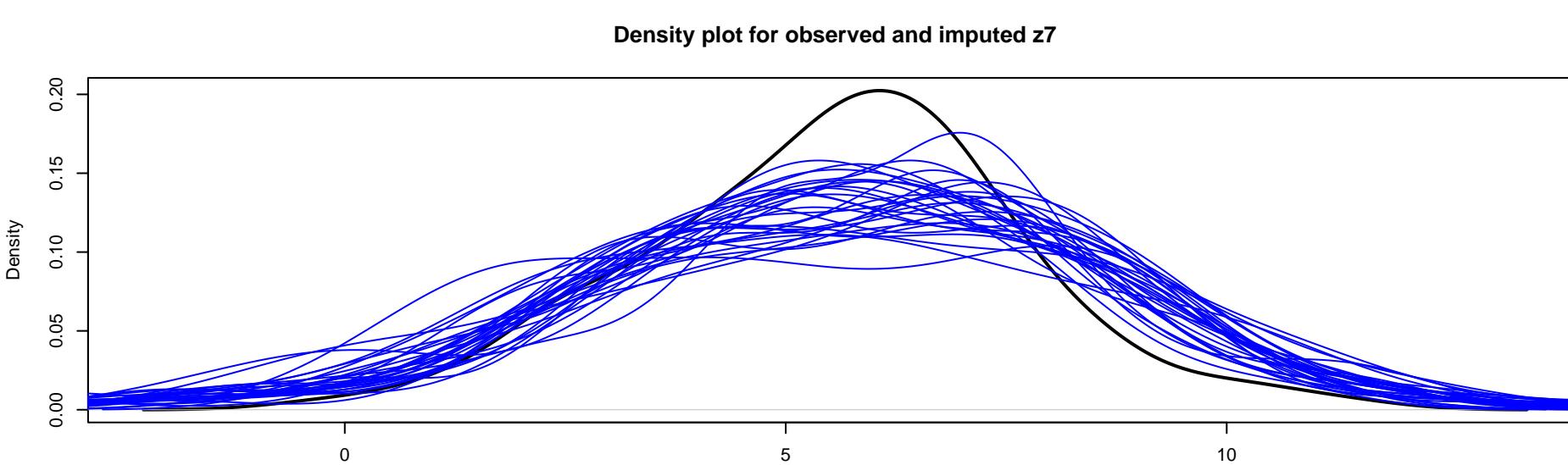
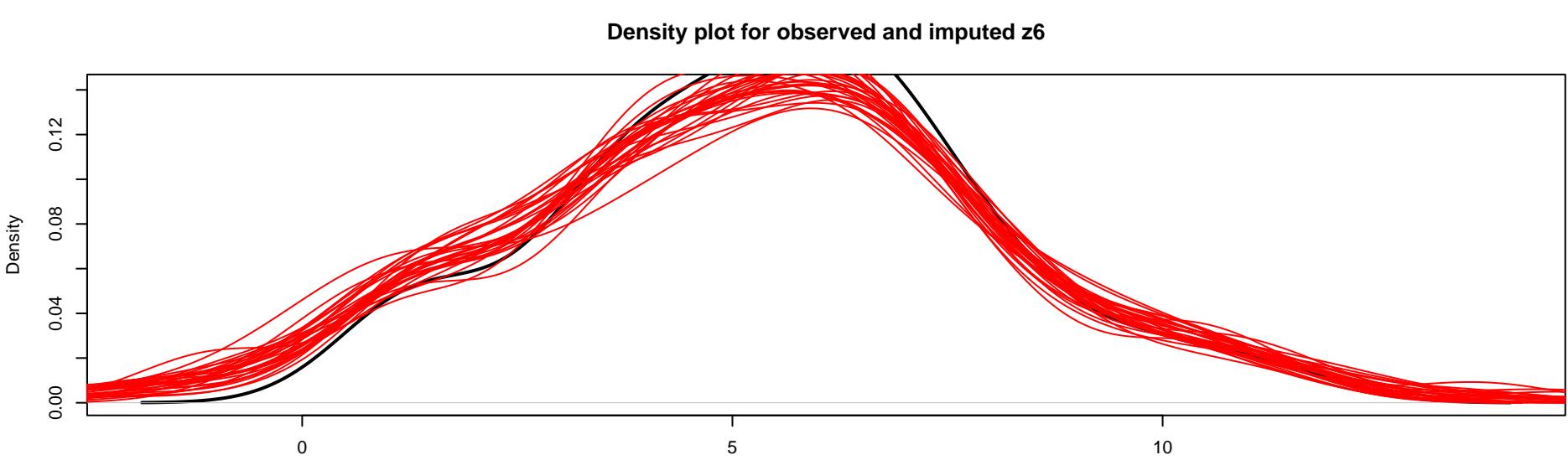
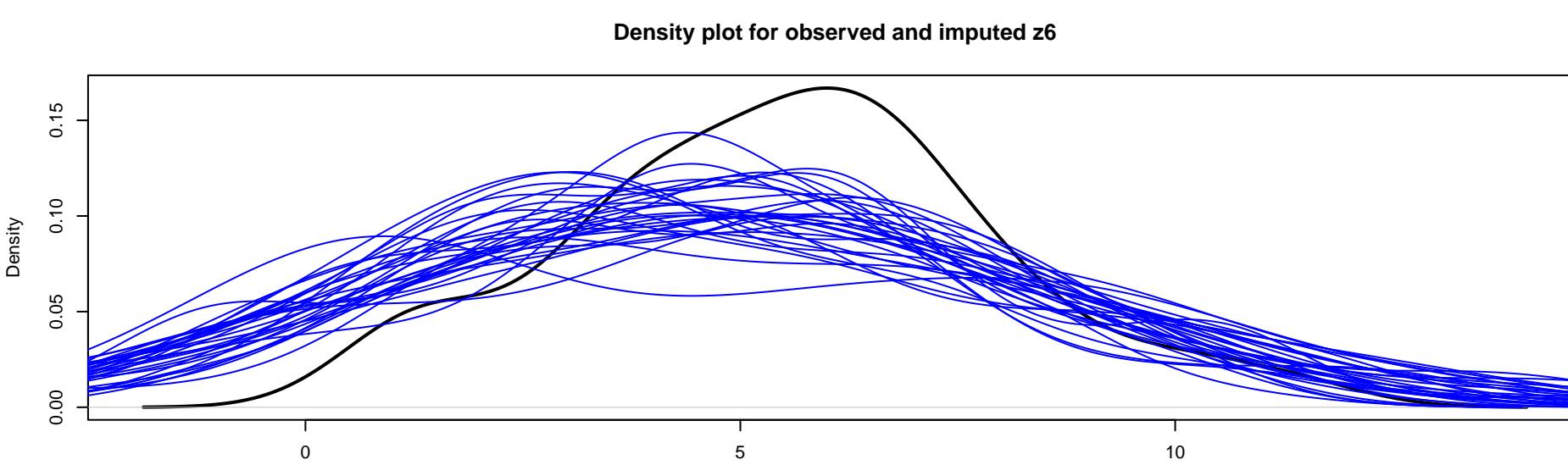
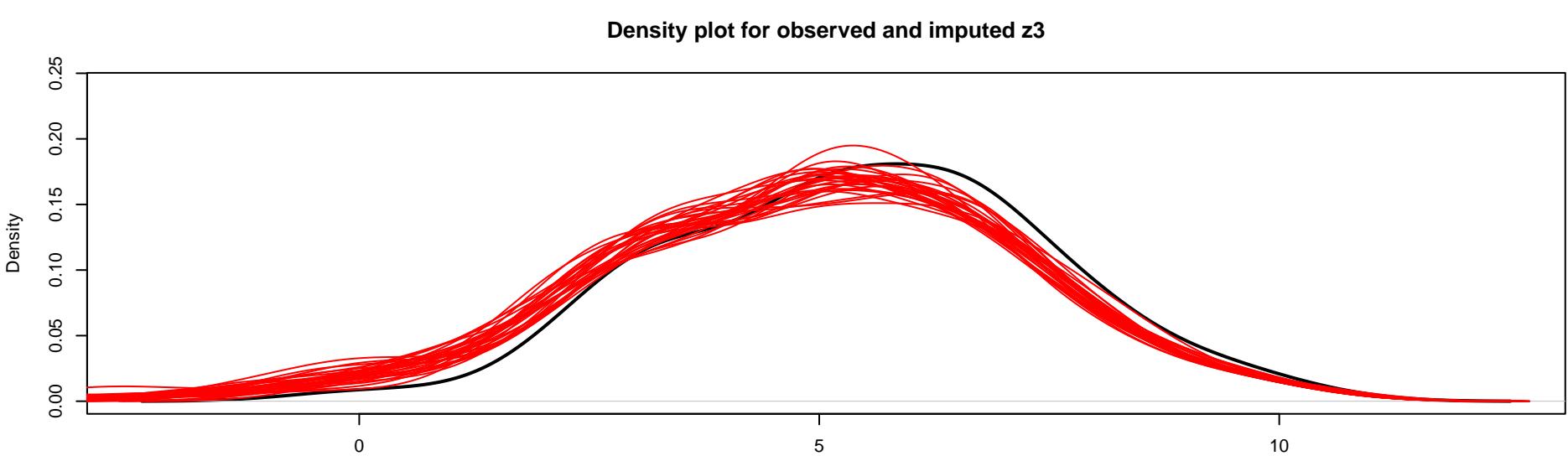
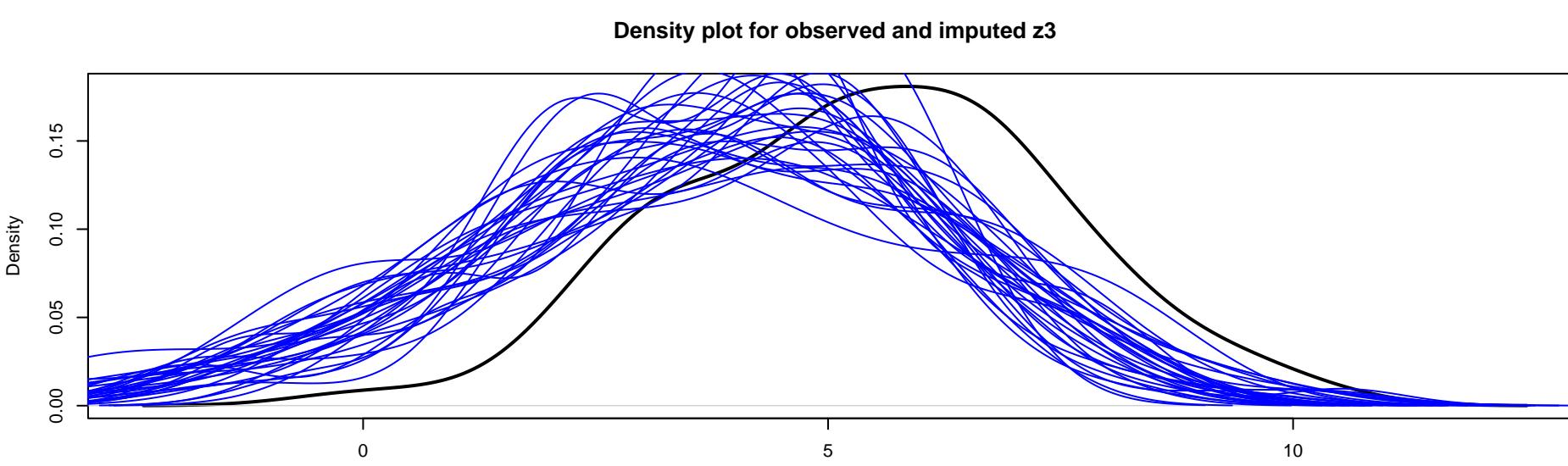
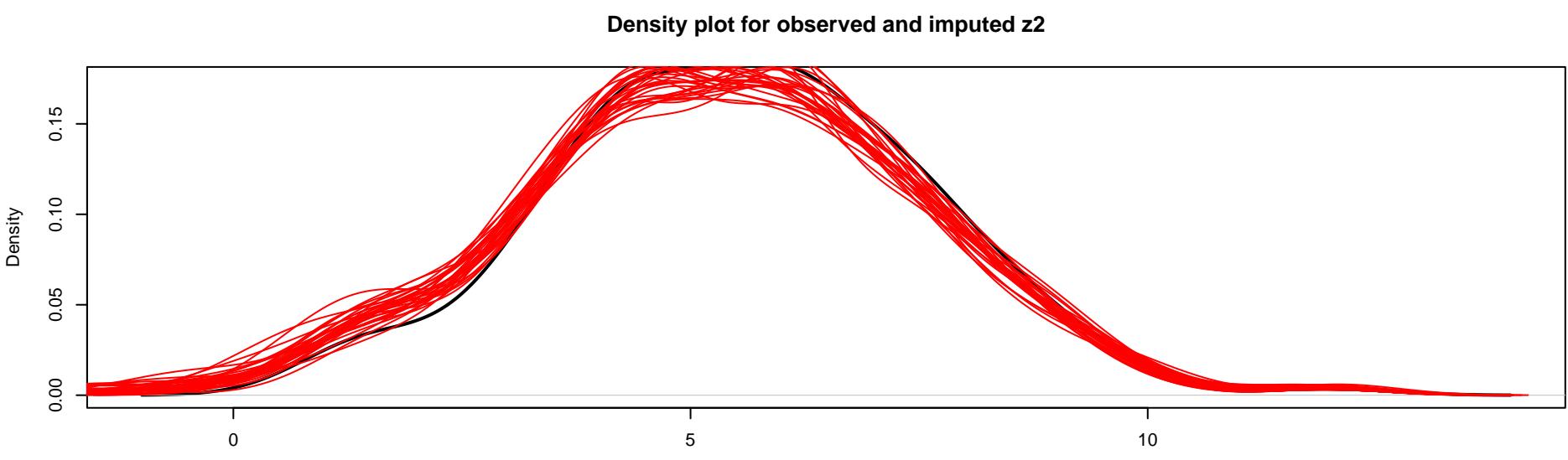
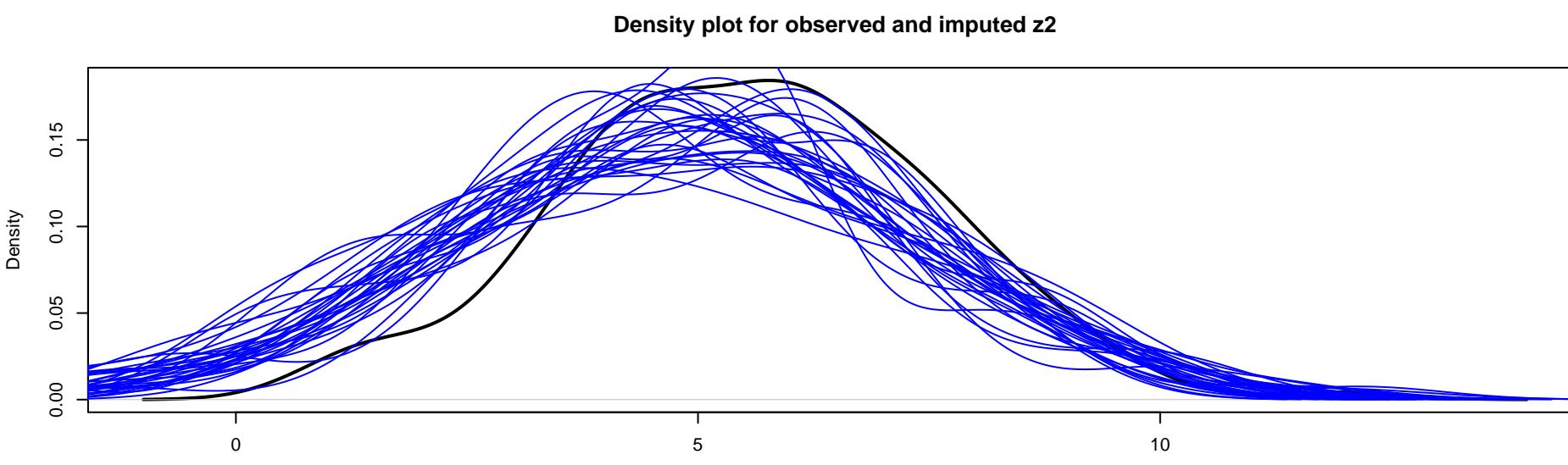
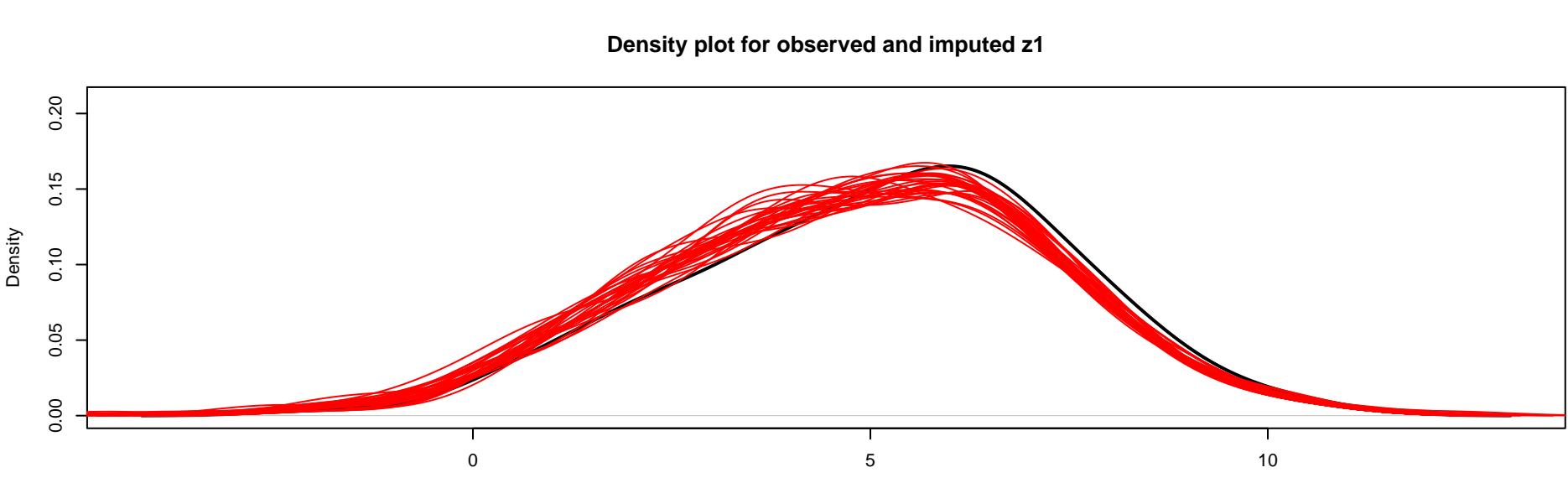
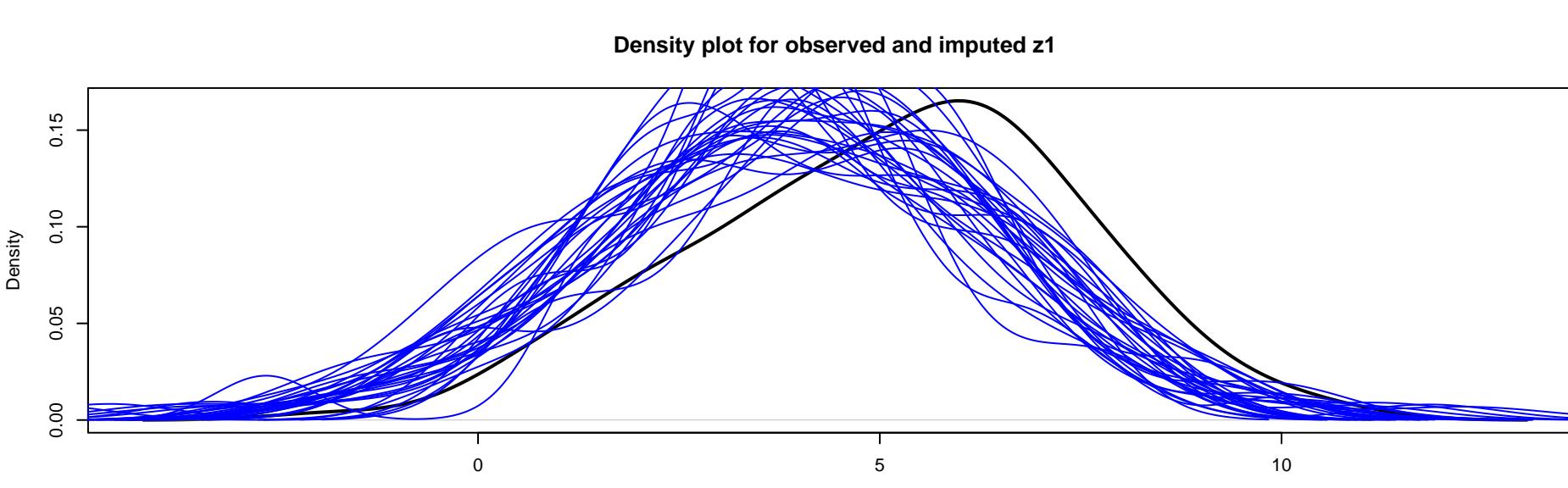
Seed = 2023; Iterations = 320



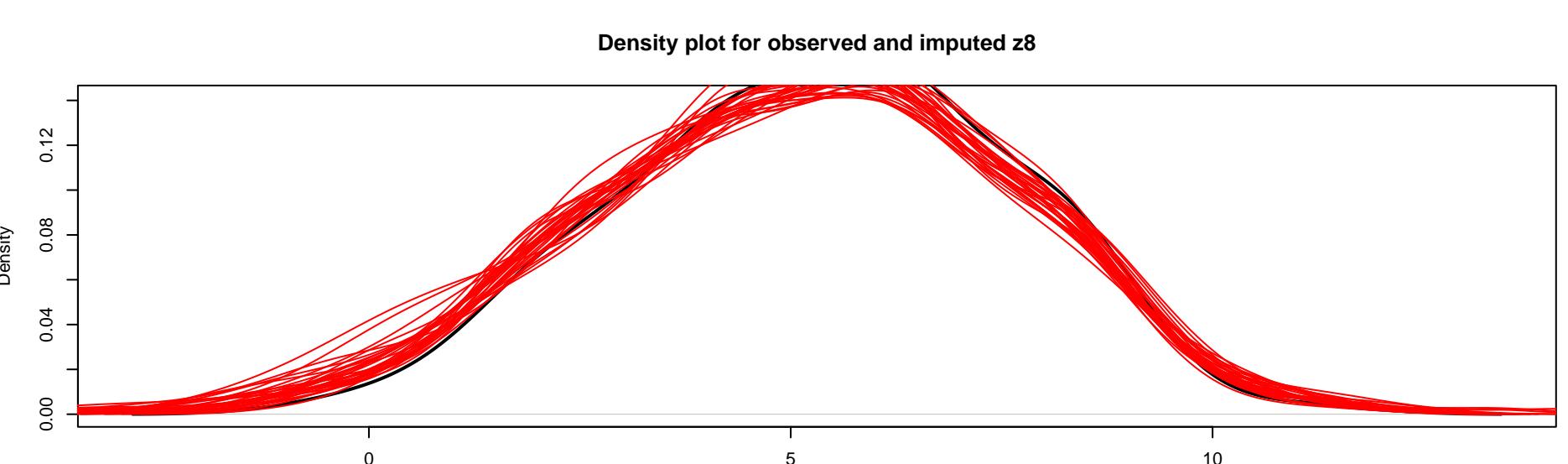
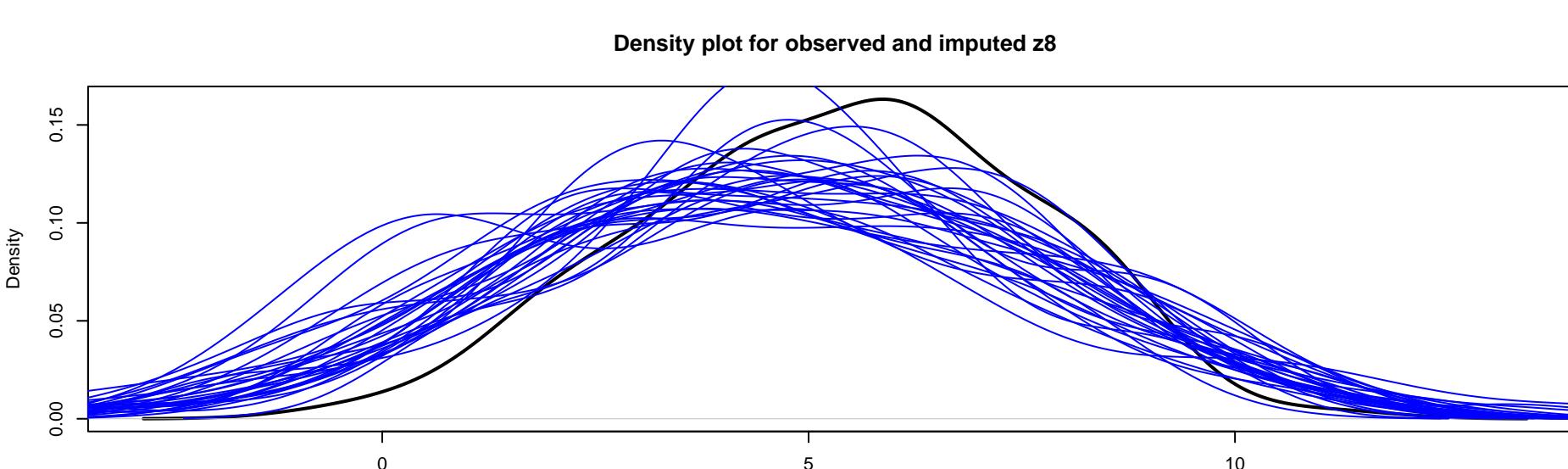
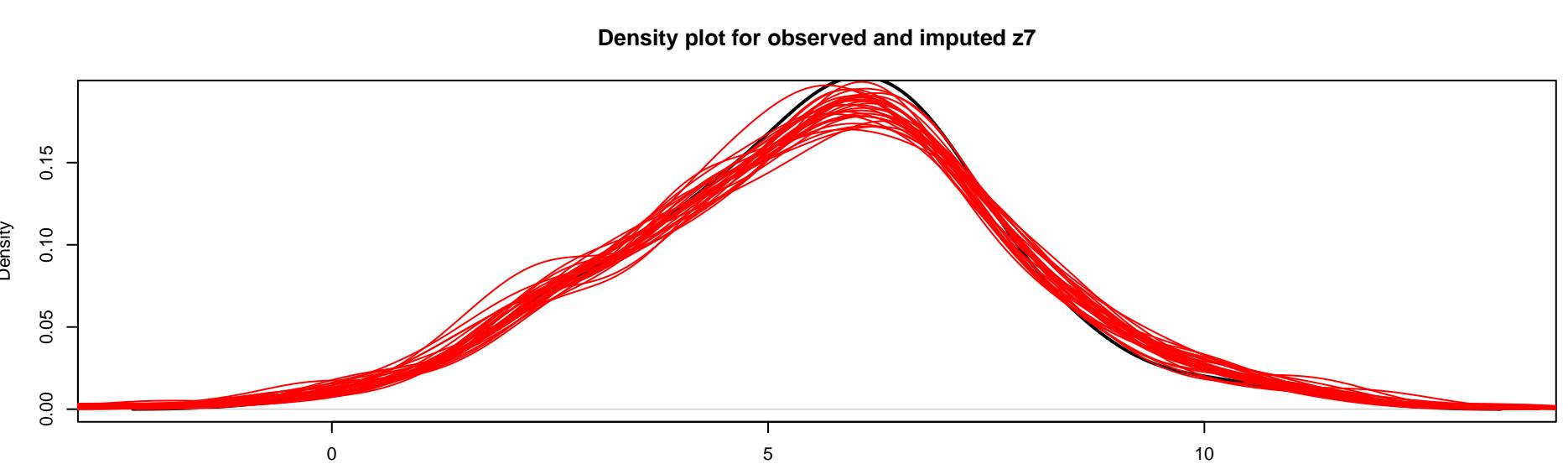
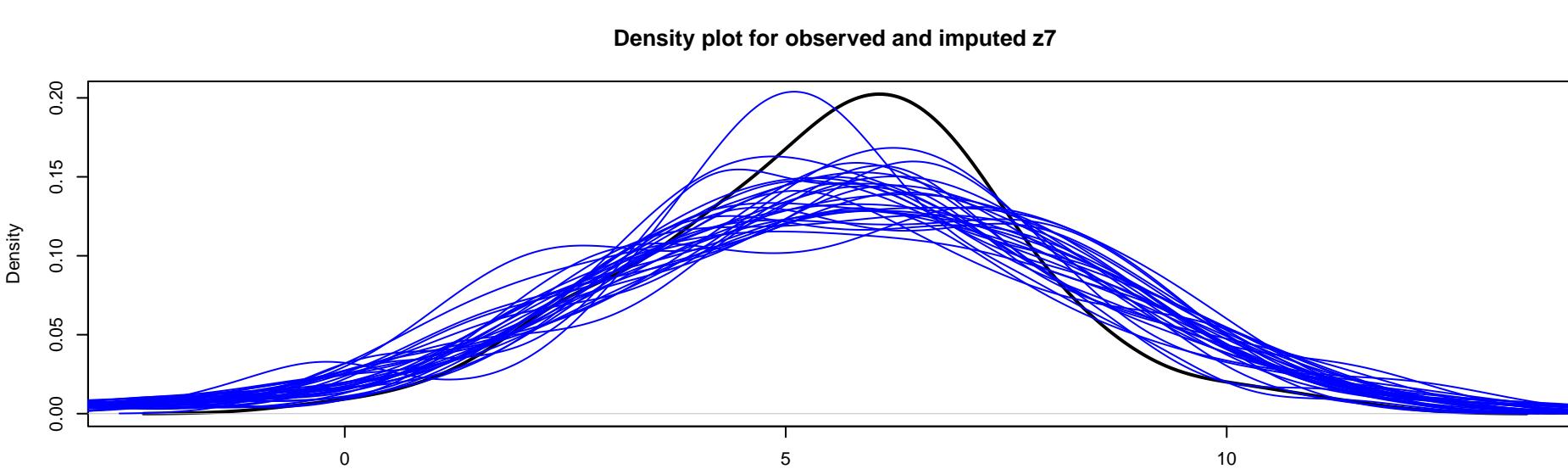
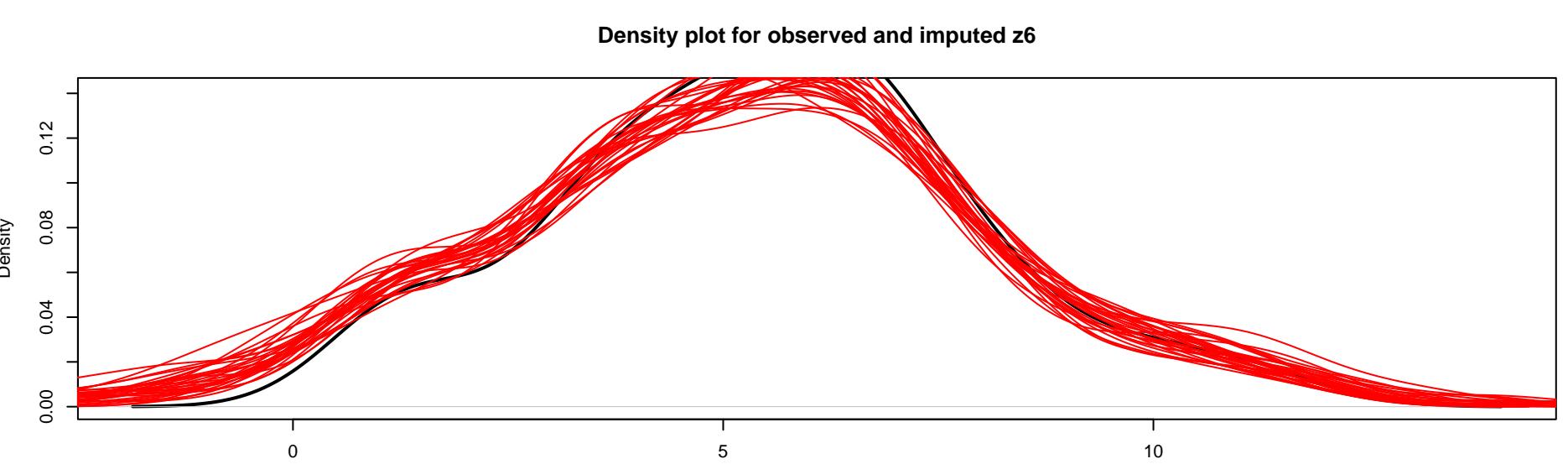
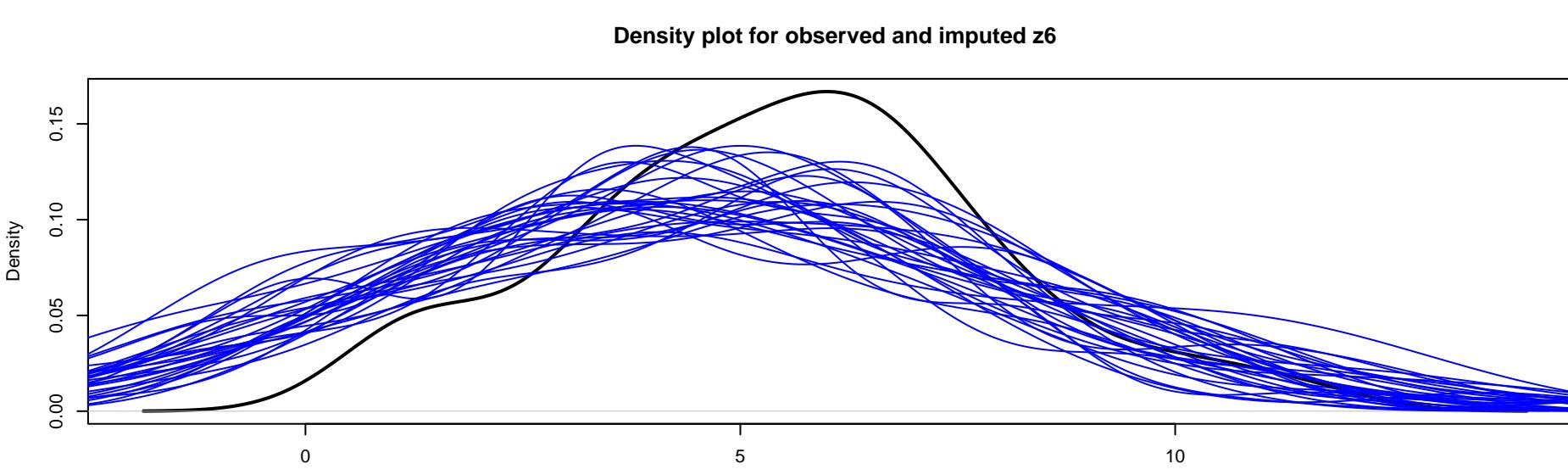
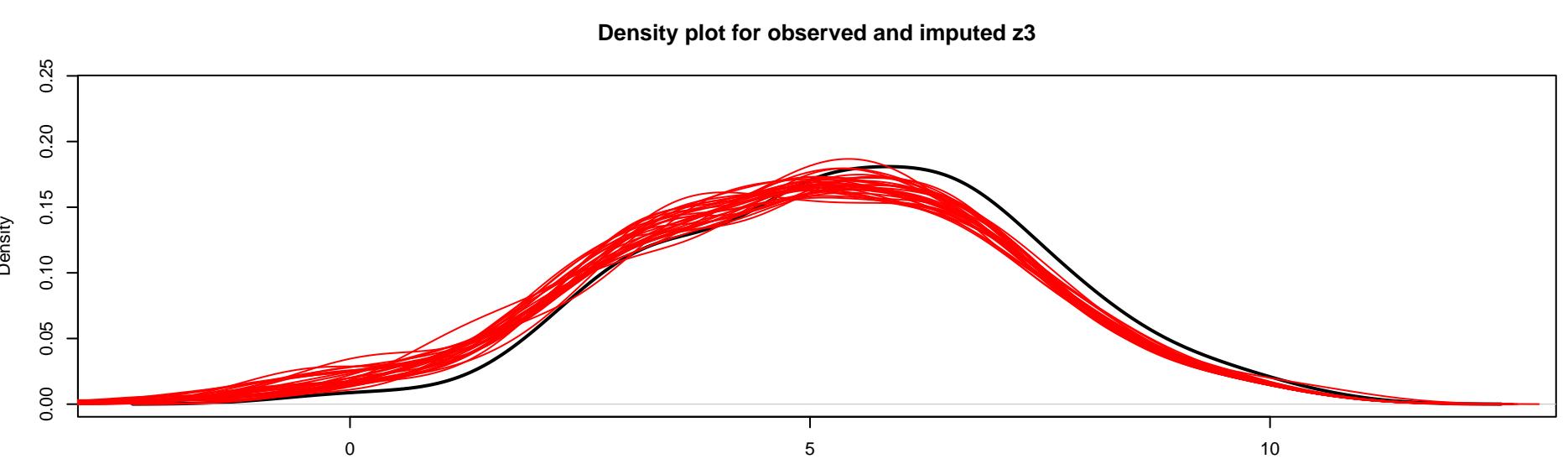
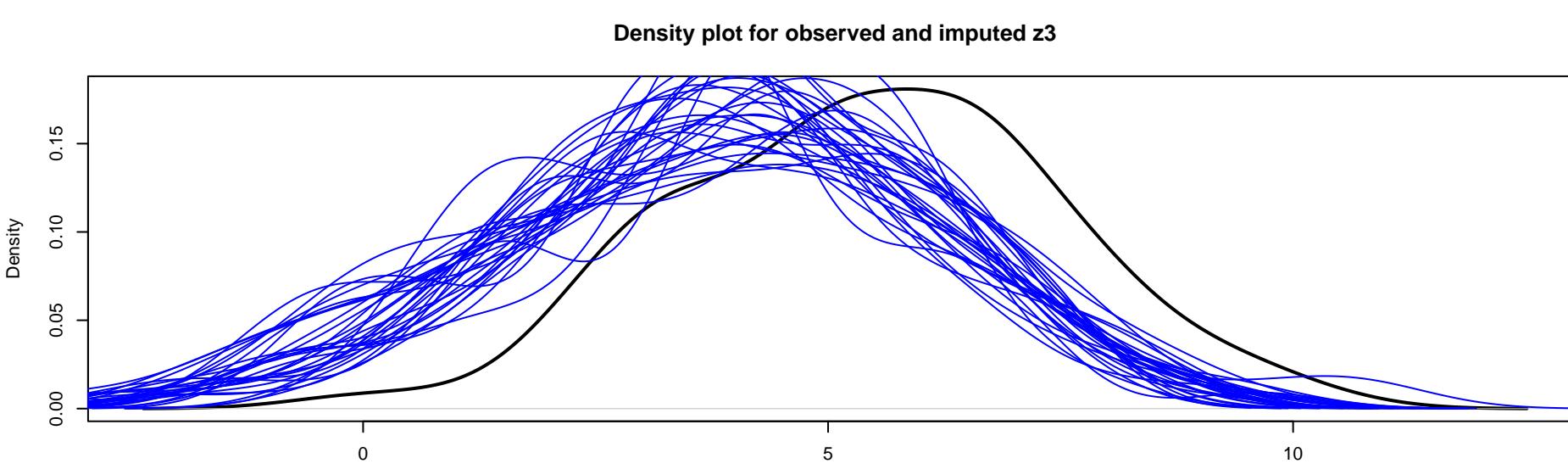
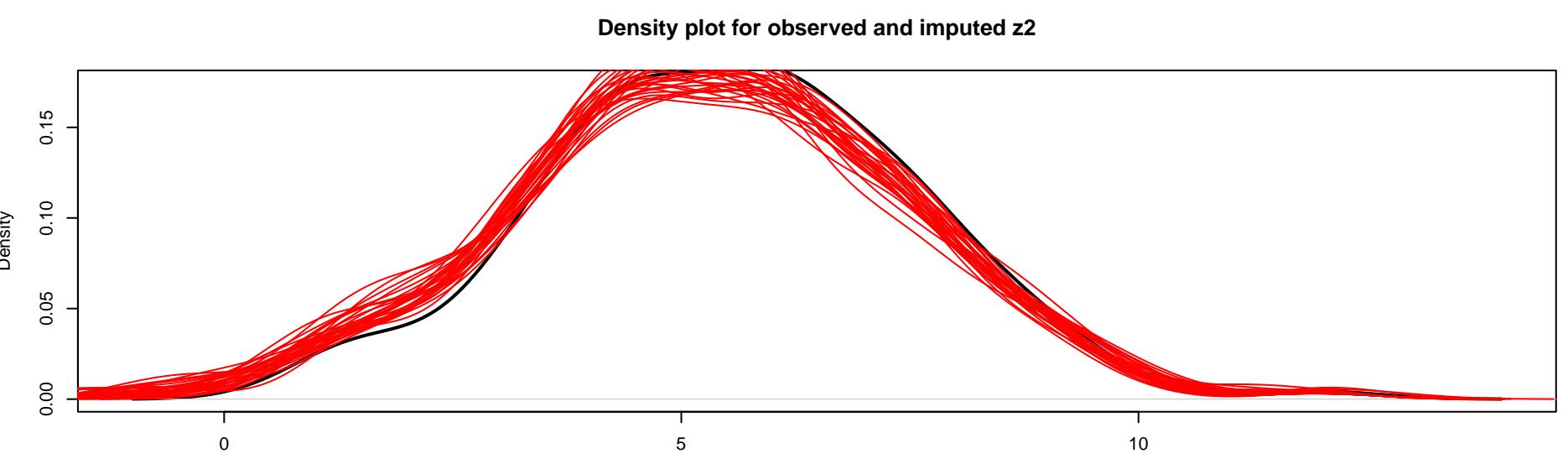
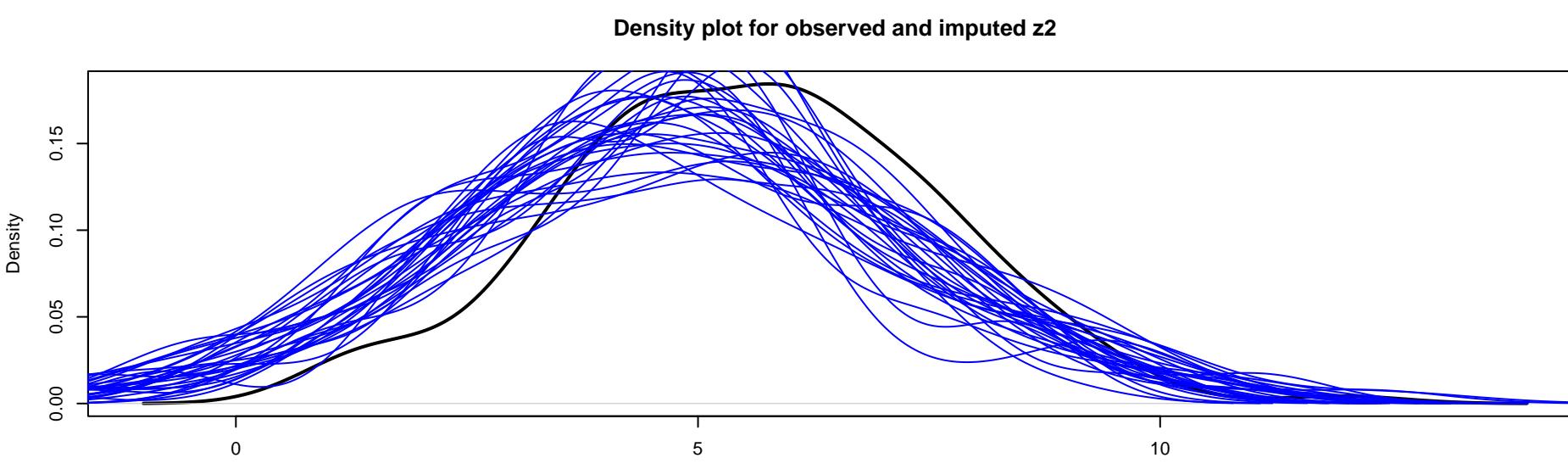
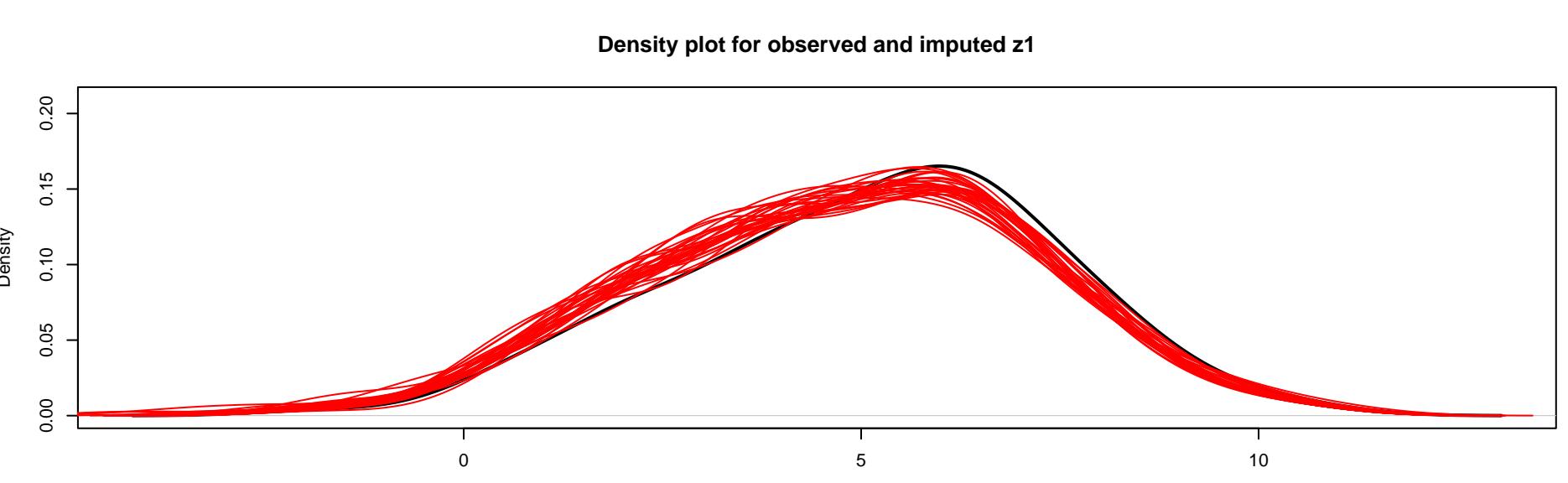
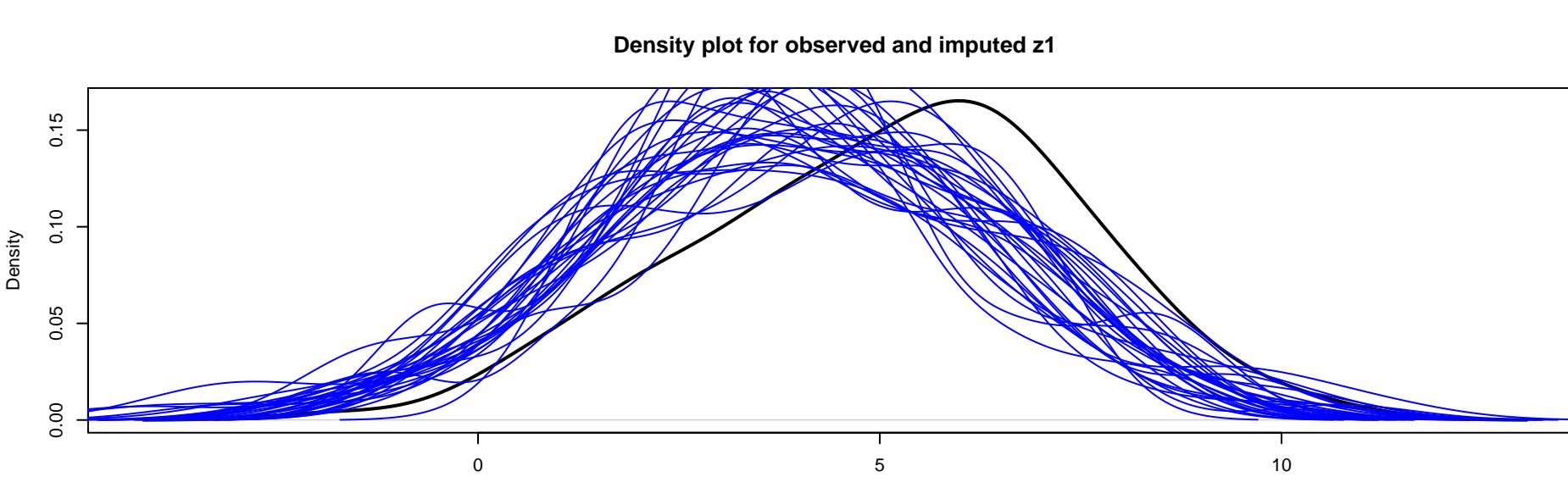
Seed = 3202; Iterations = 1



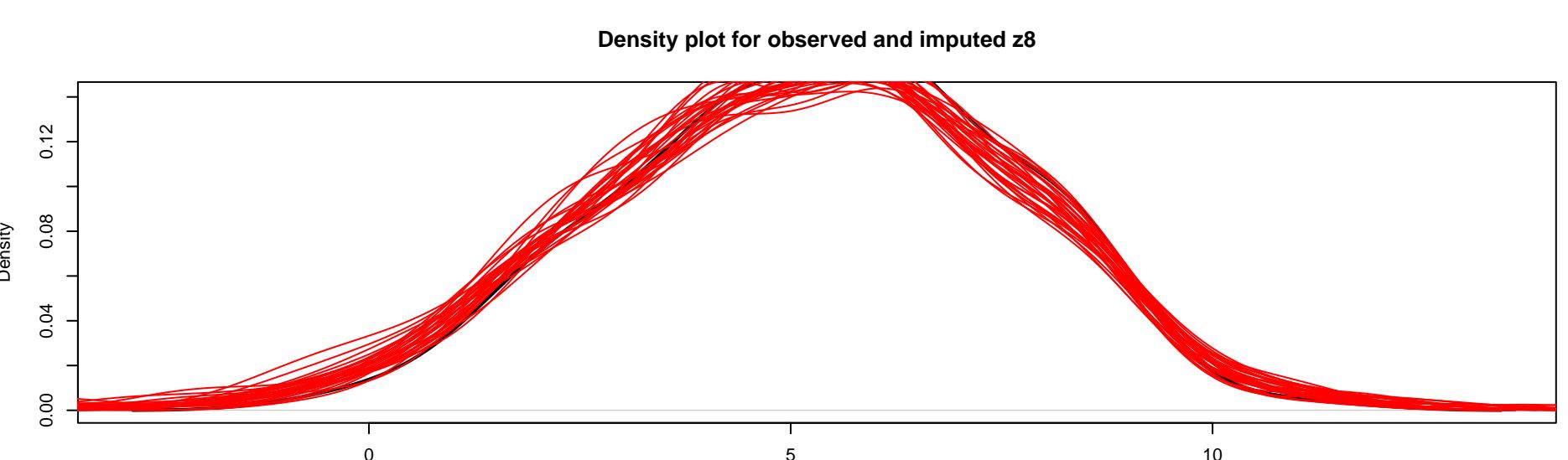
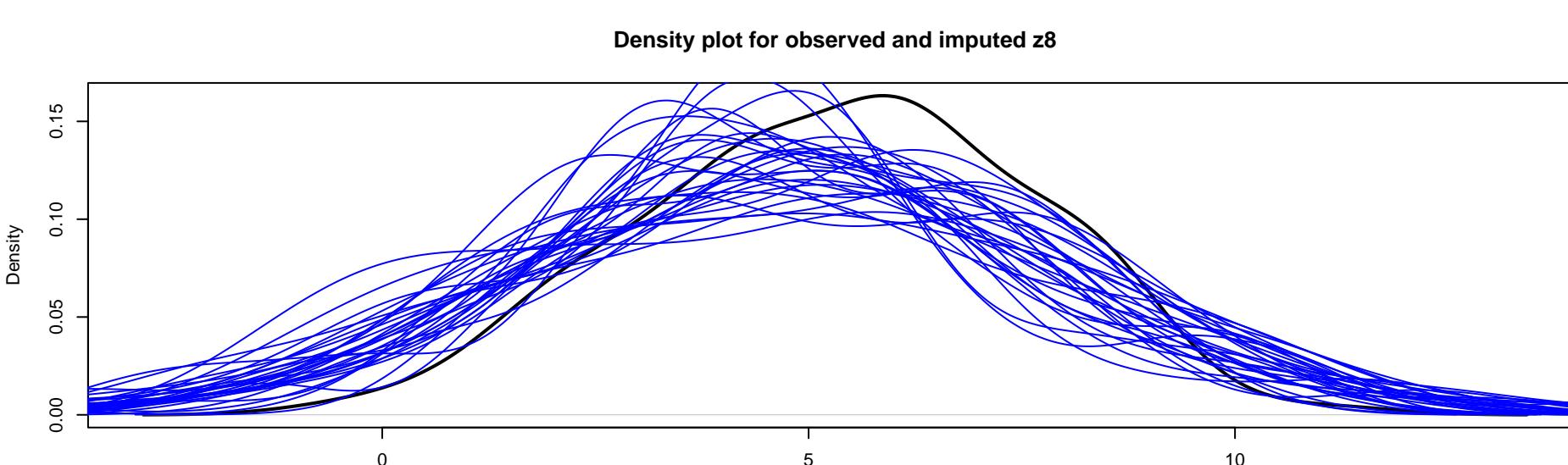
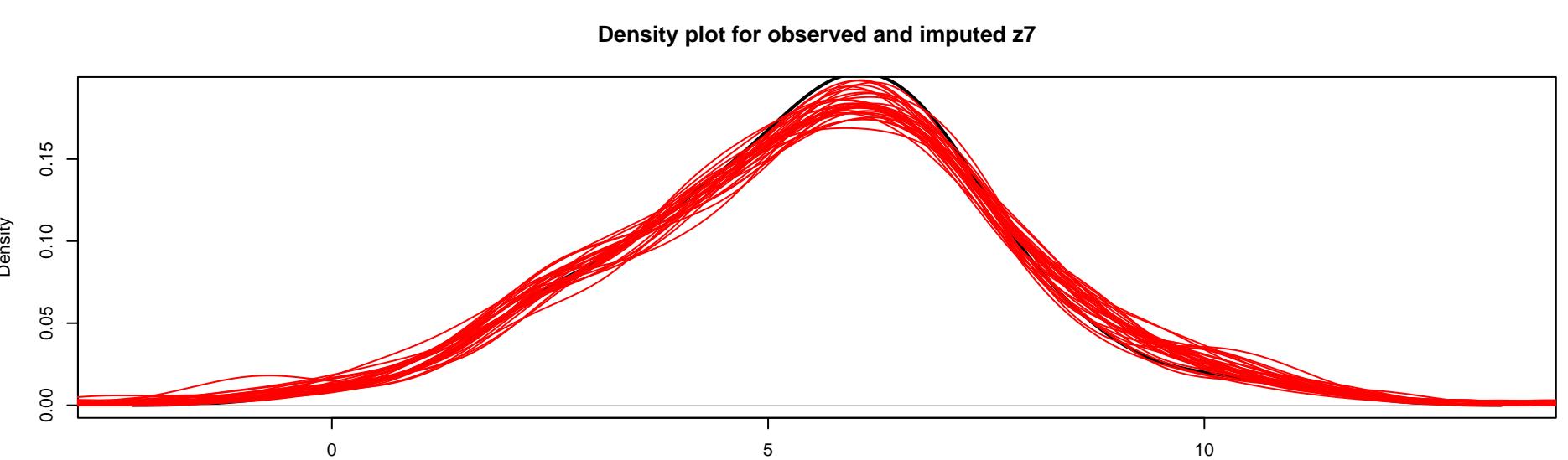
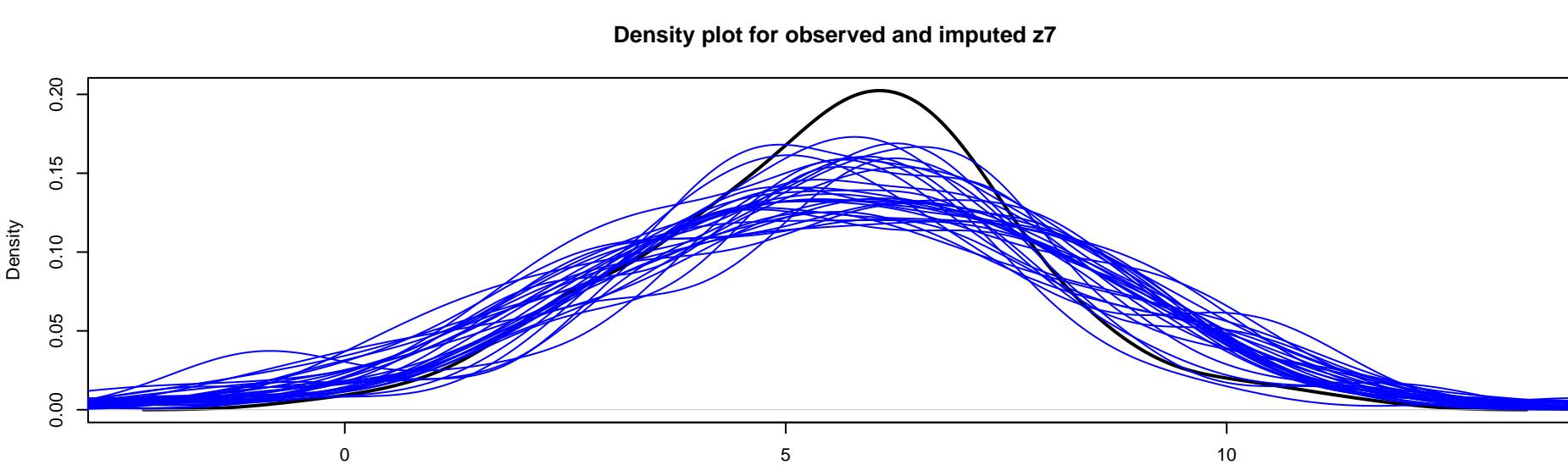
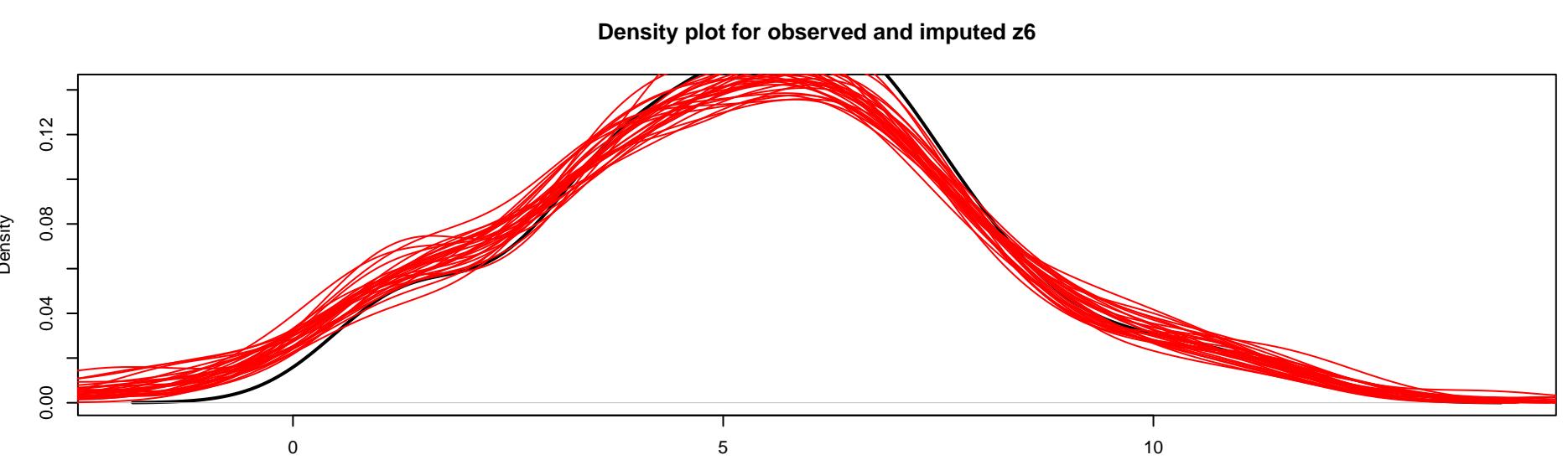
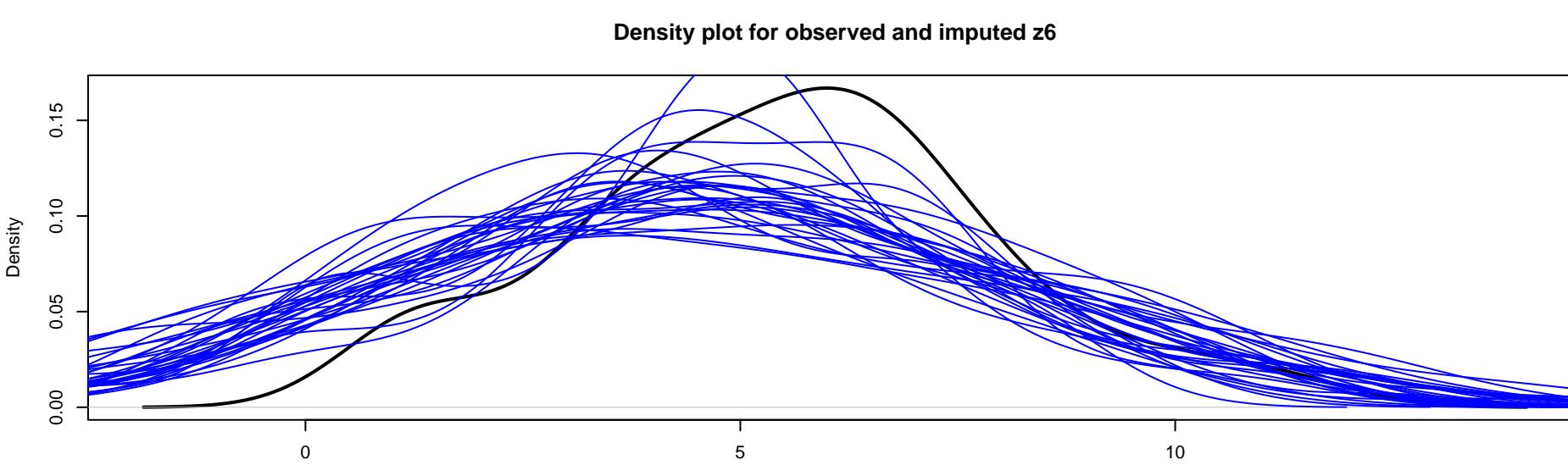
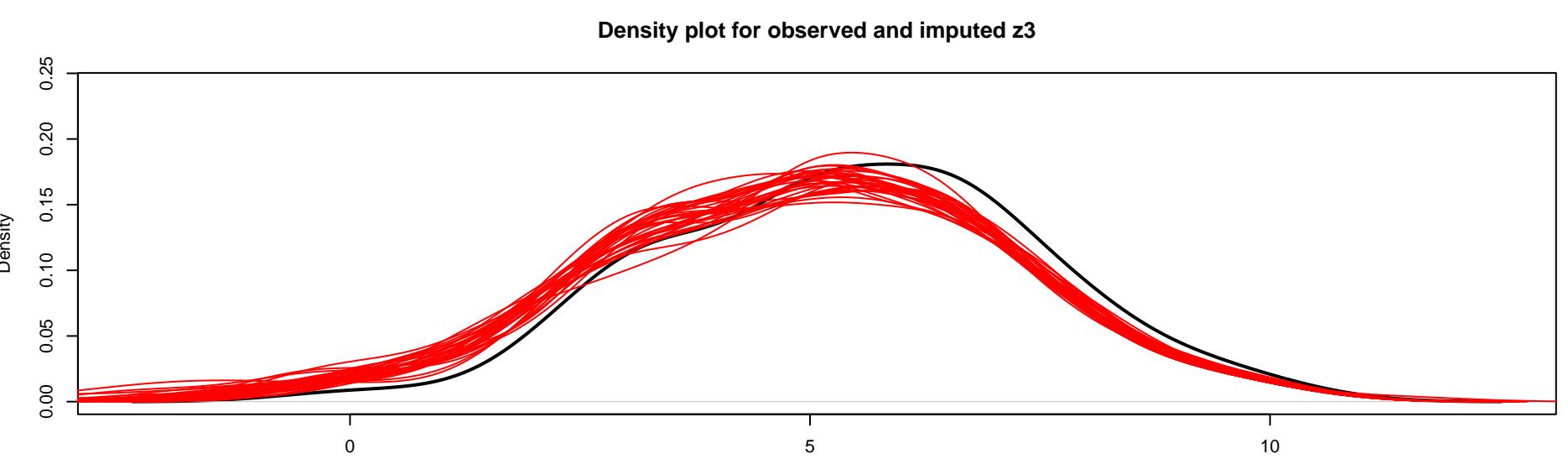
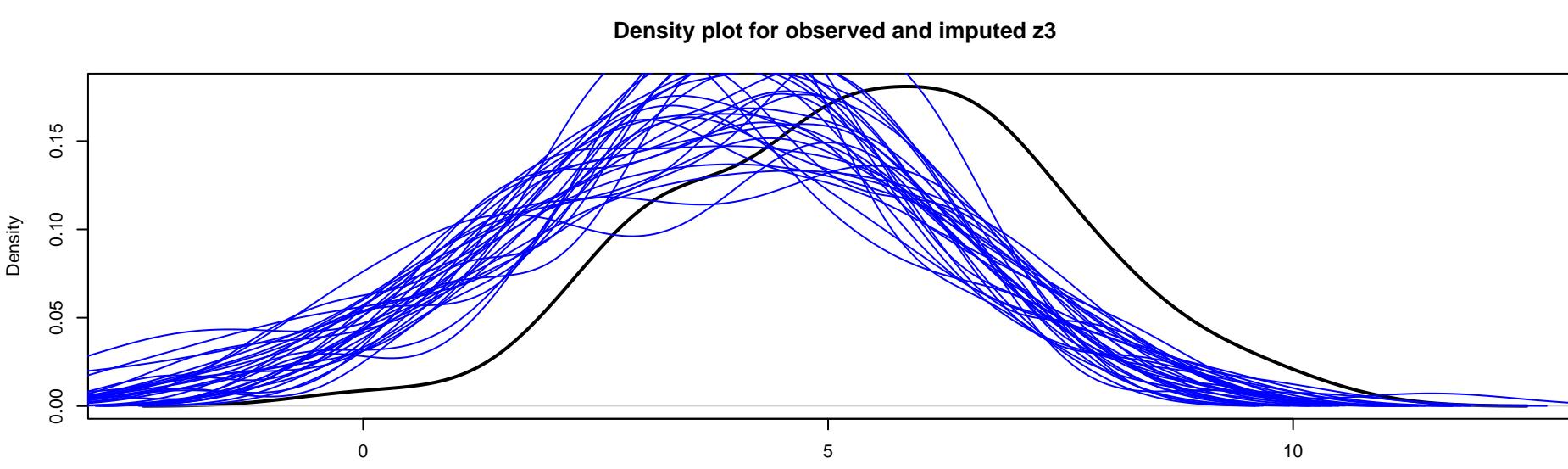
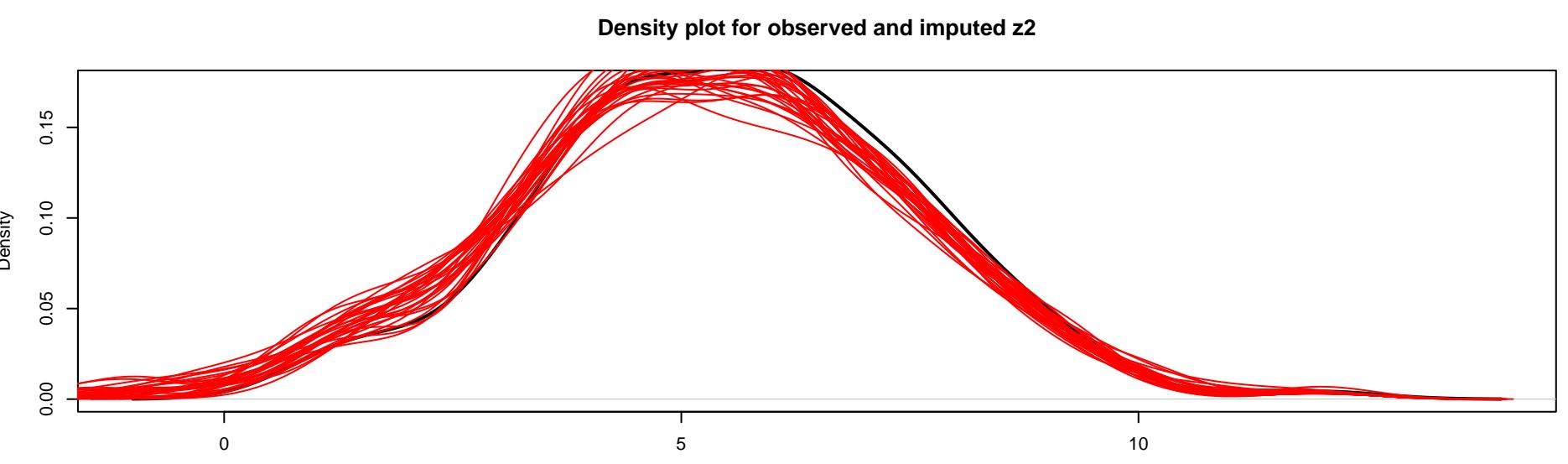
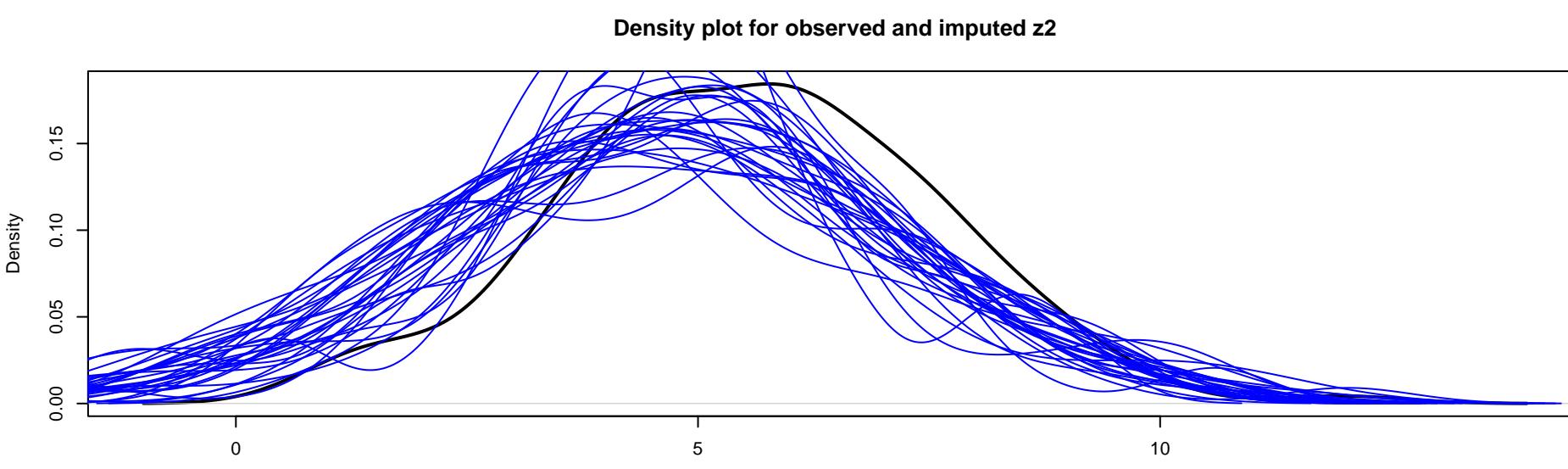
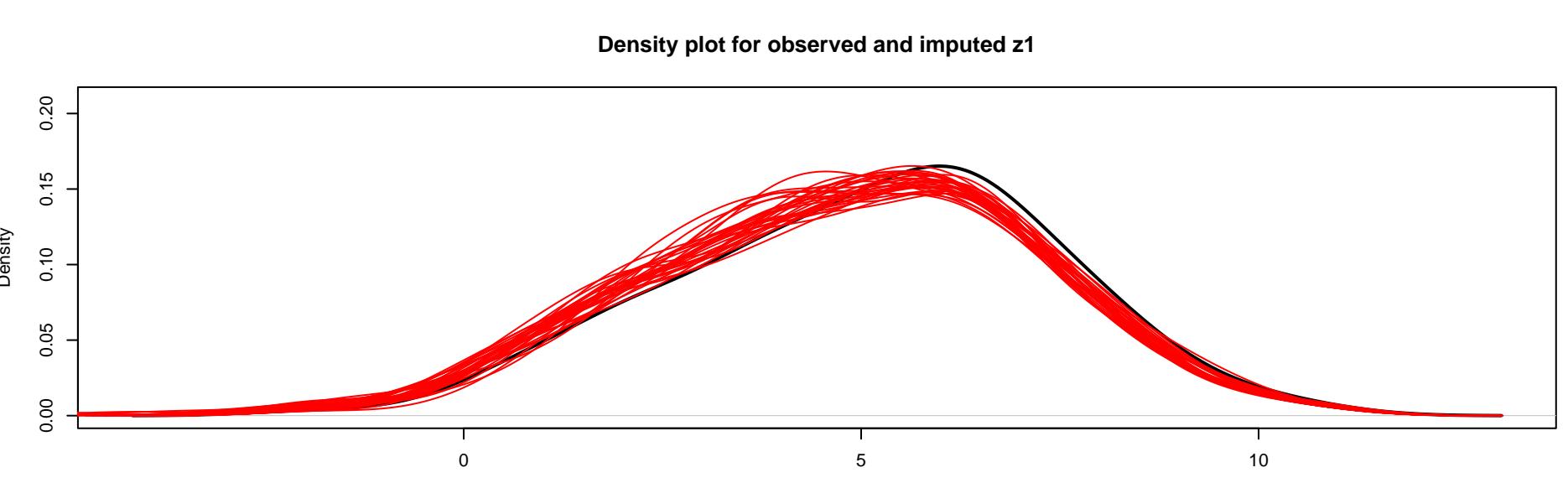
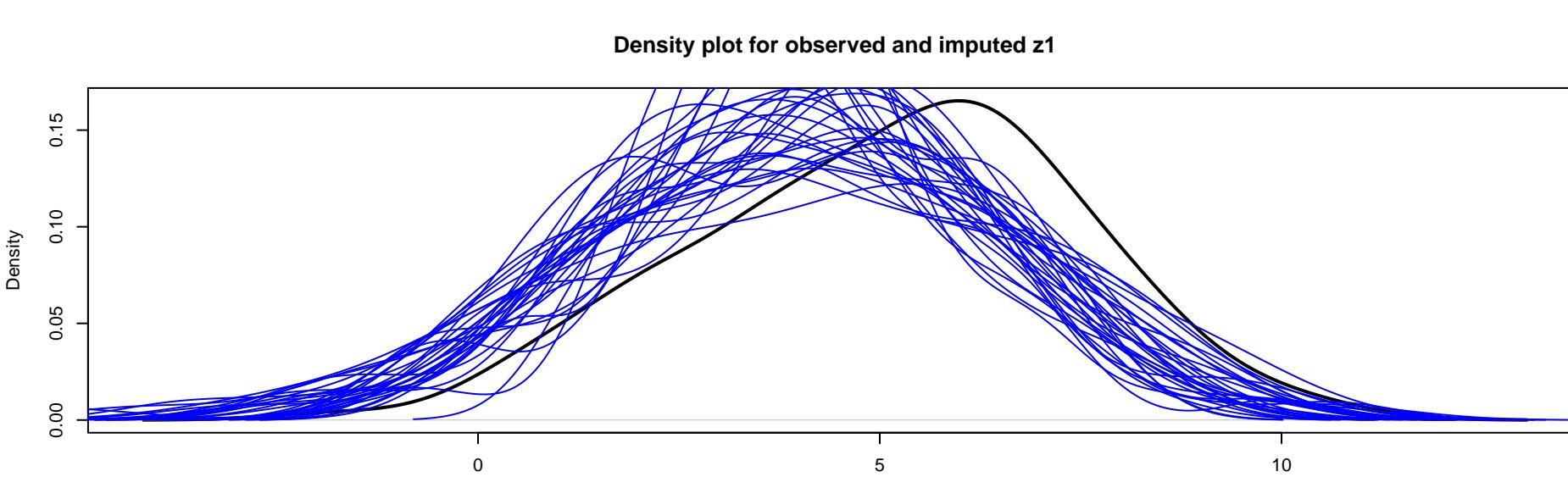
Seed = 3202; Iterations = 5



Seed = 3202; Iterations = 10

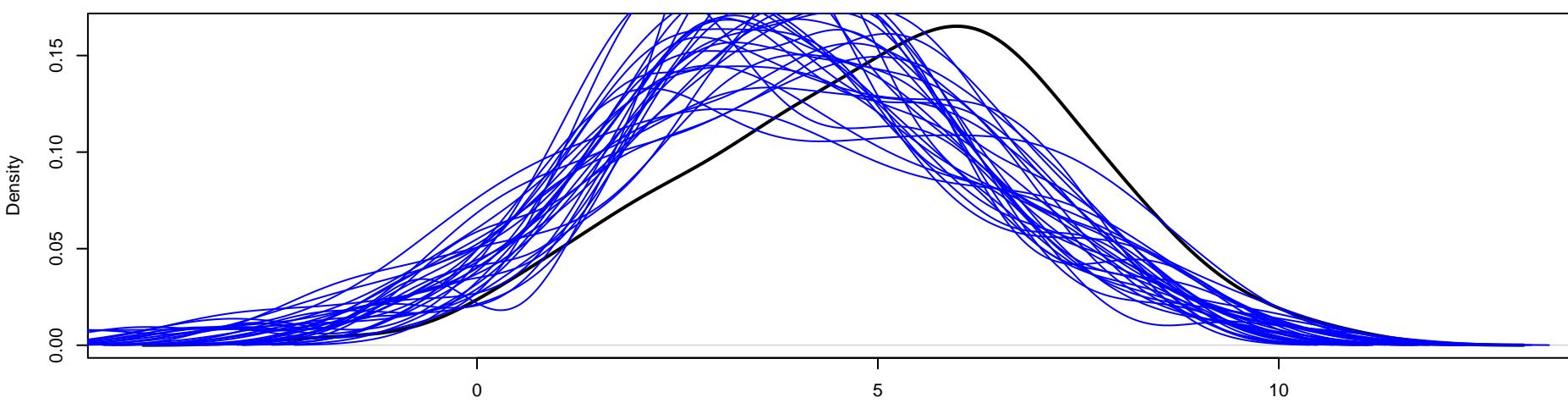


Seed = 3202; Iterations = 20

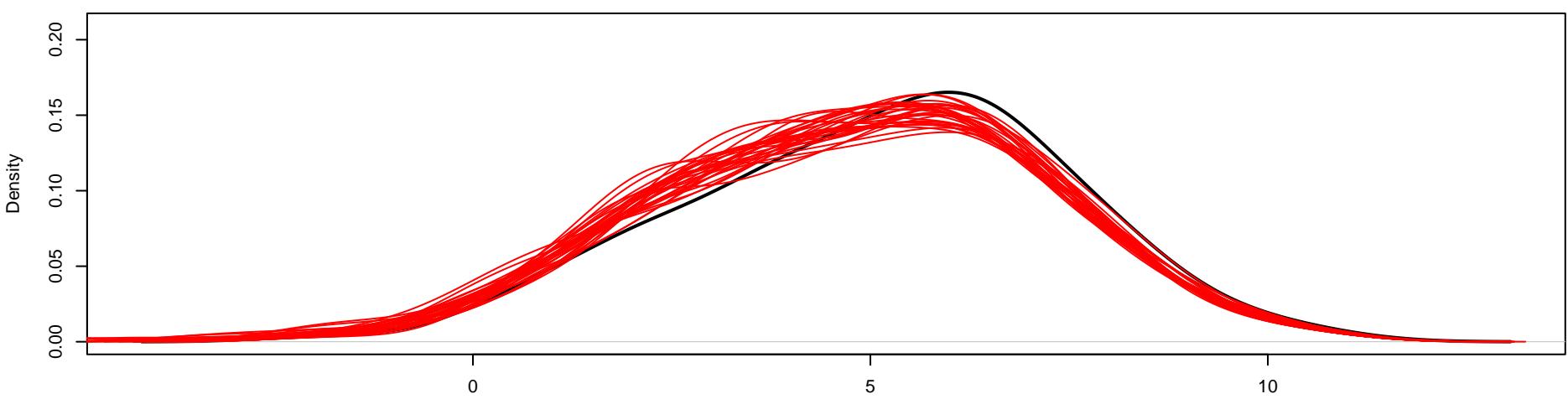
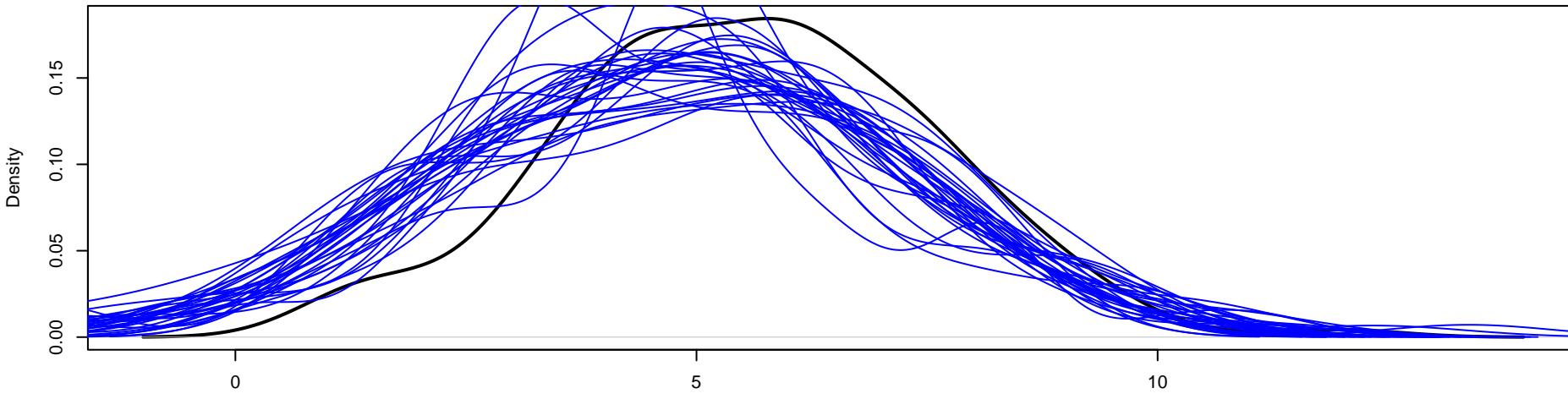
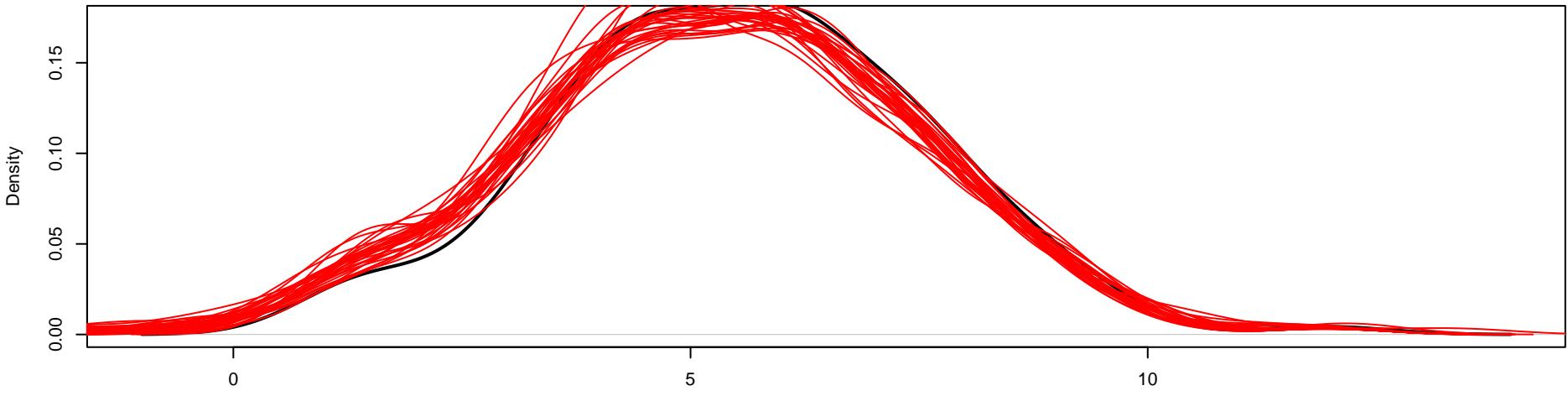
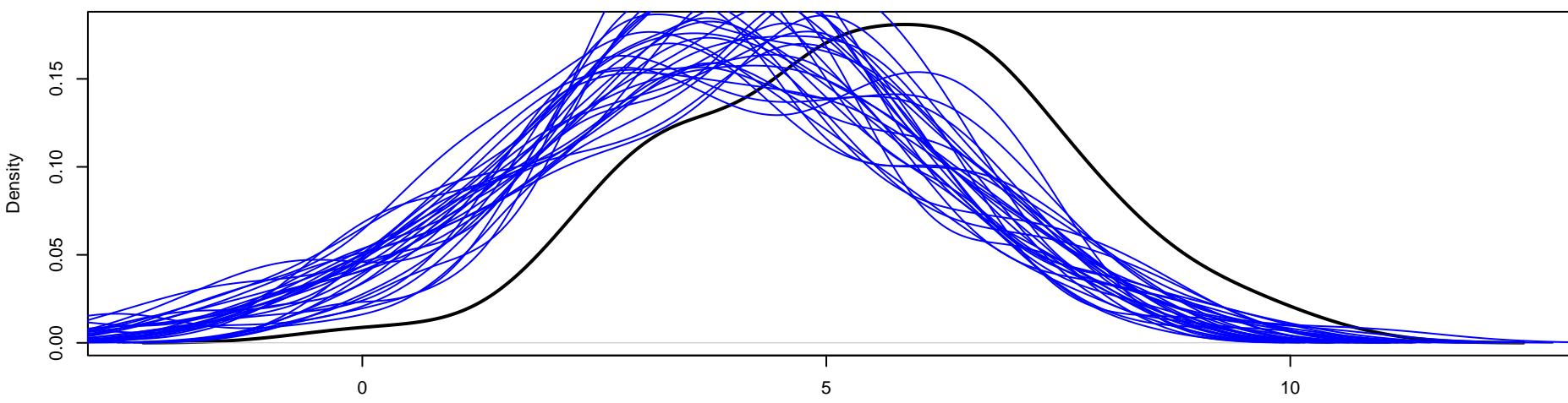
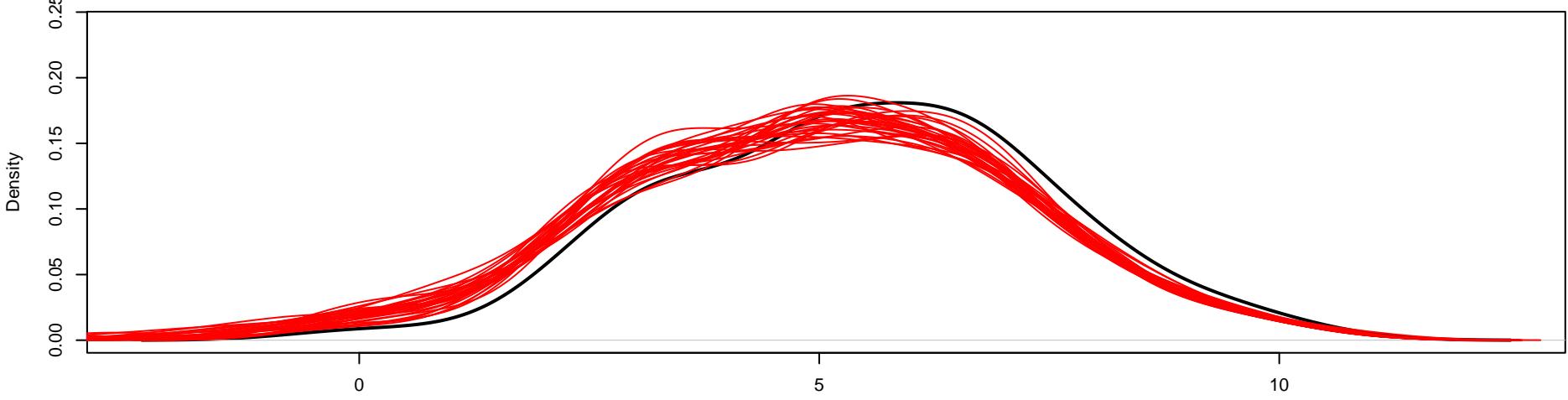
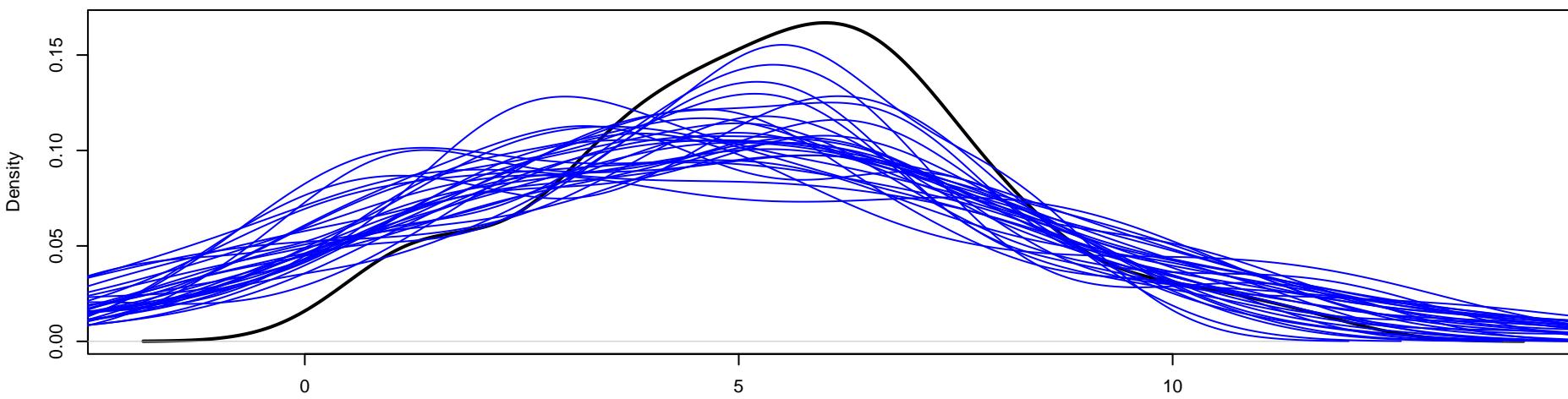
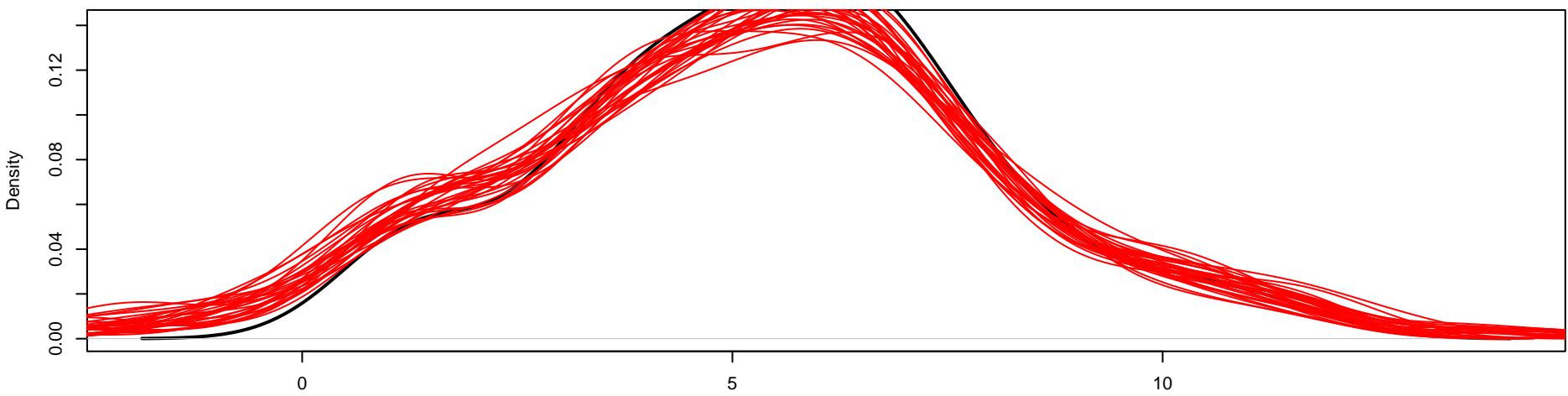
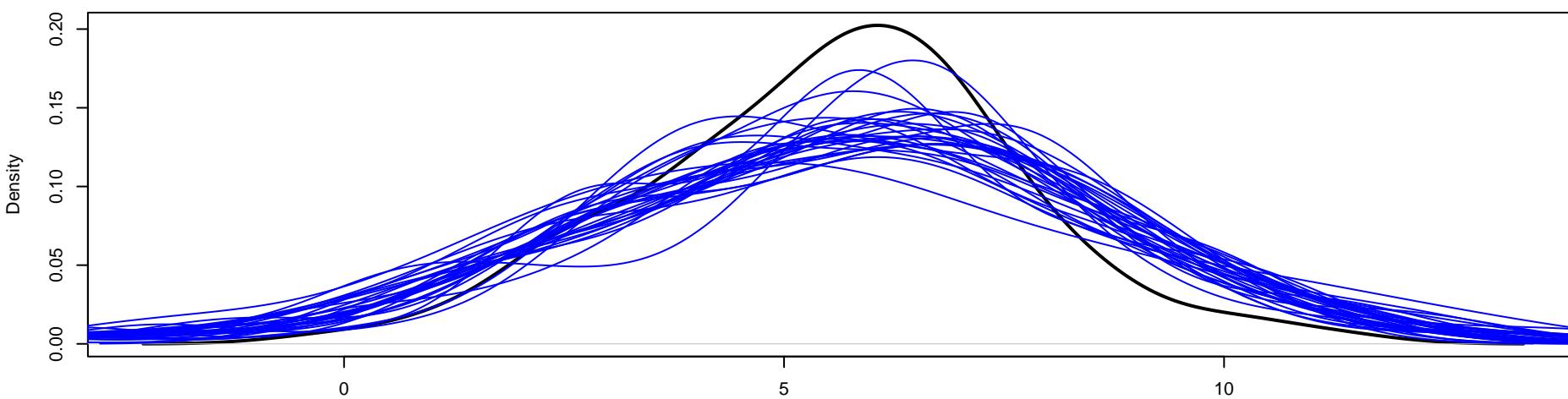
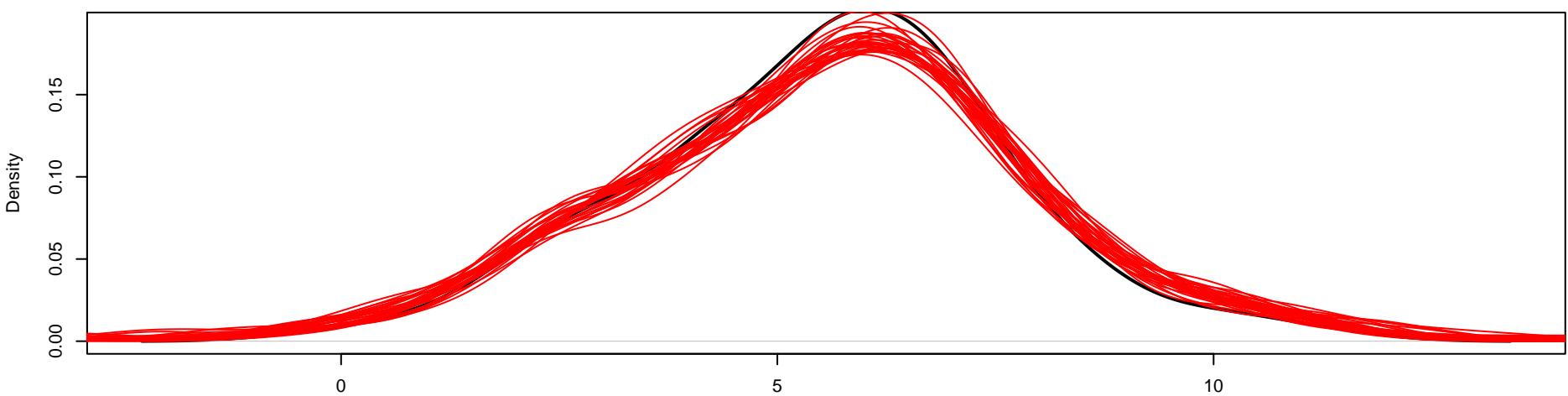
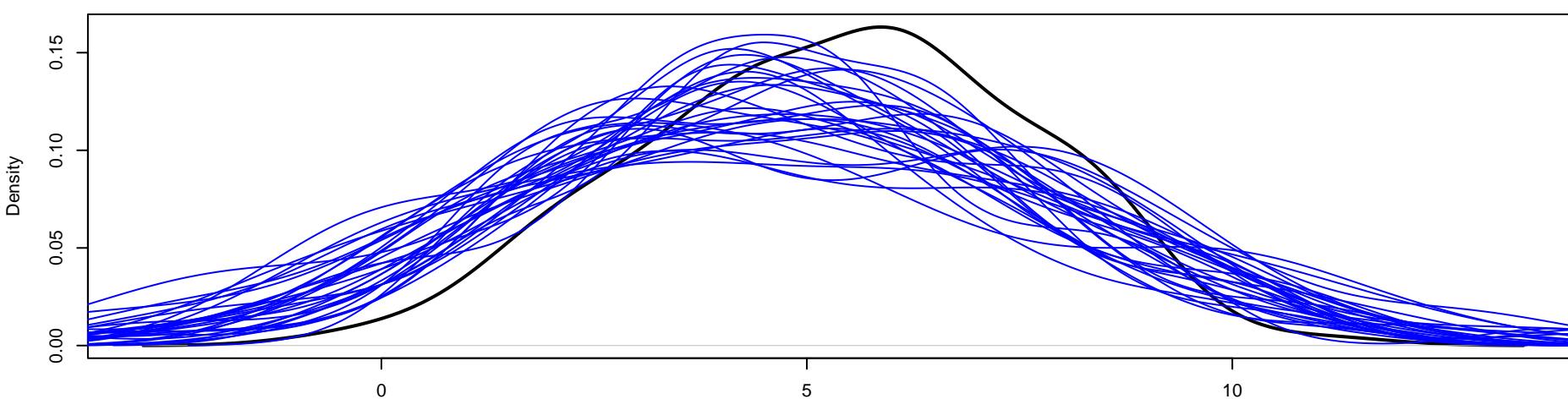
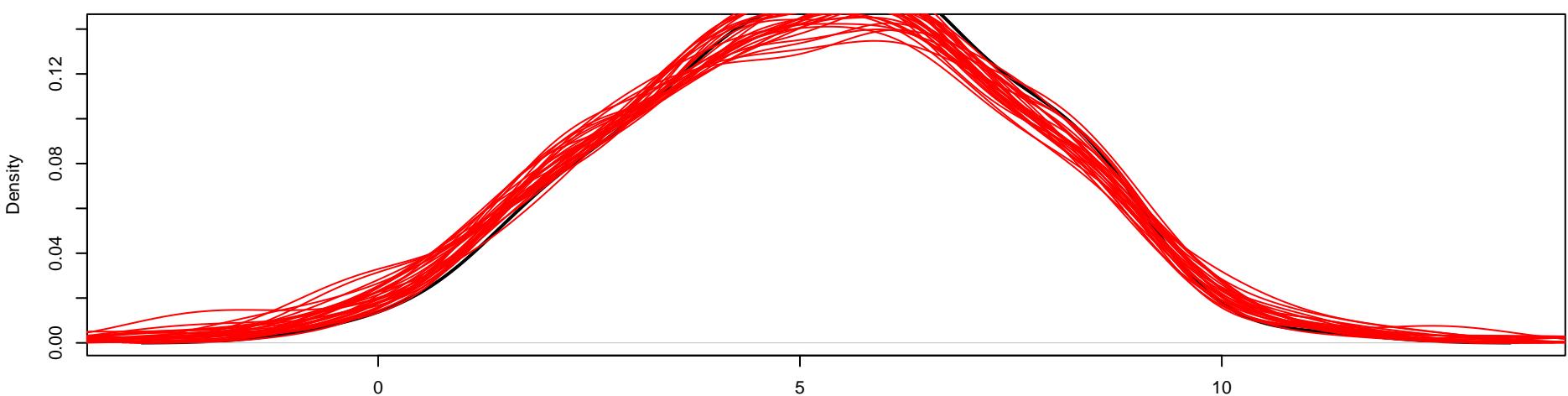


Seed = 3202; Iterations = 40

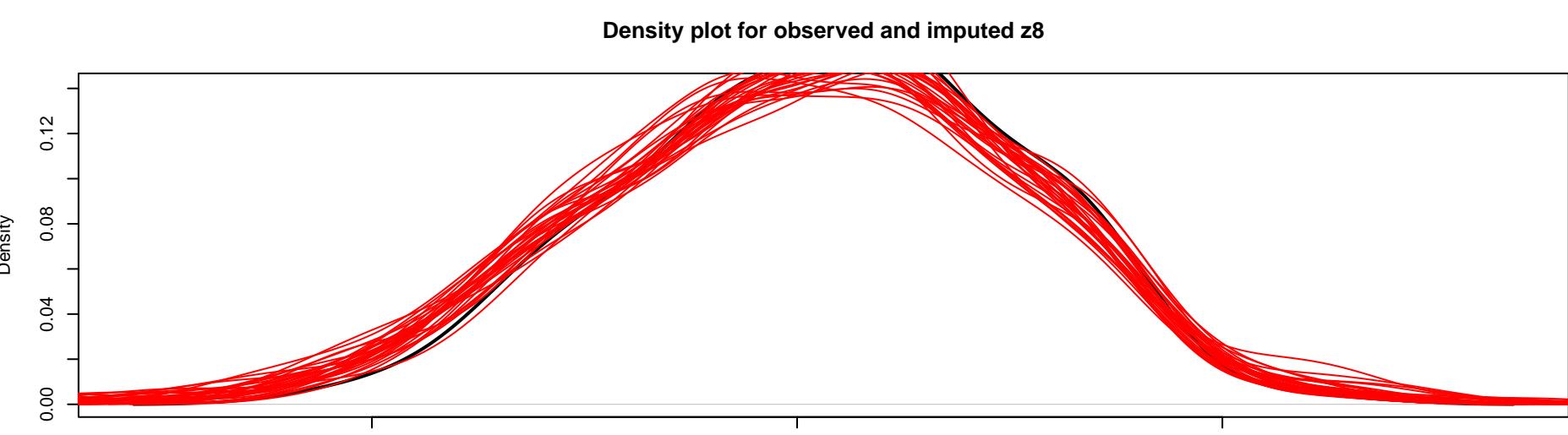
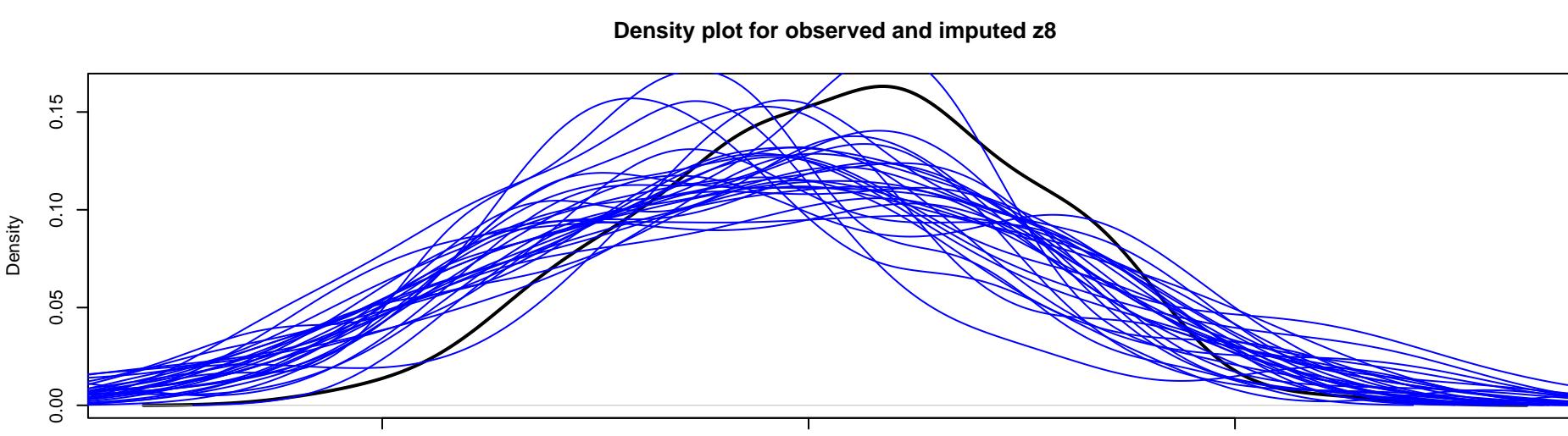
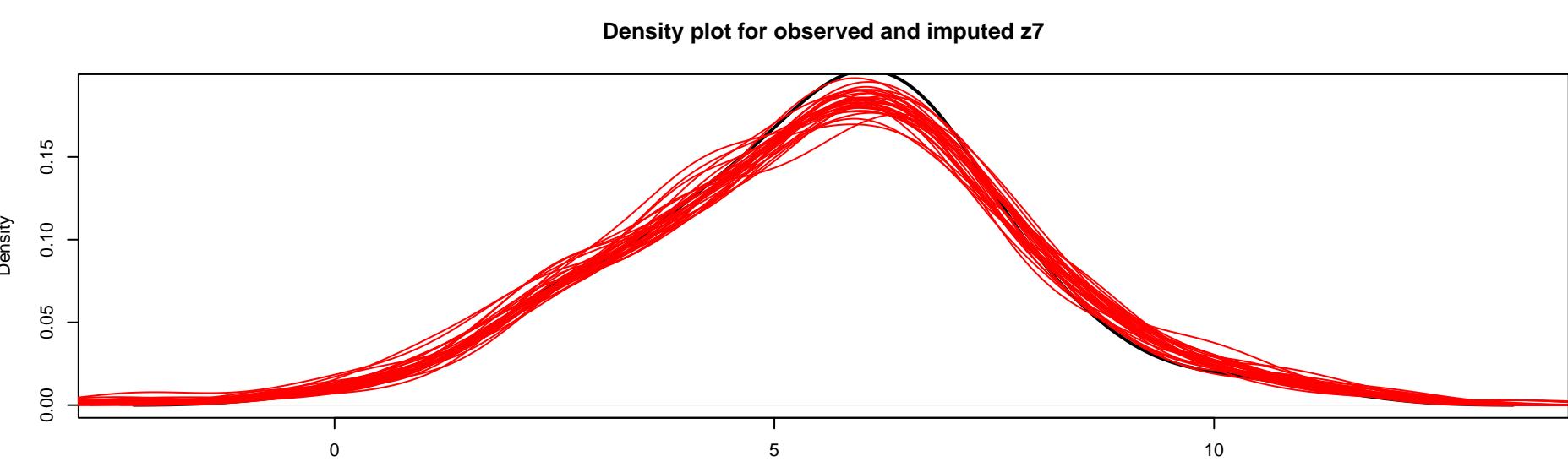
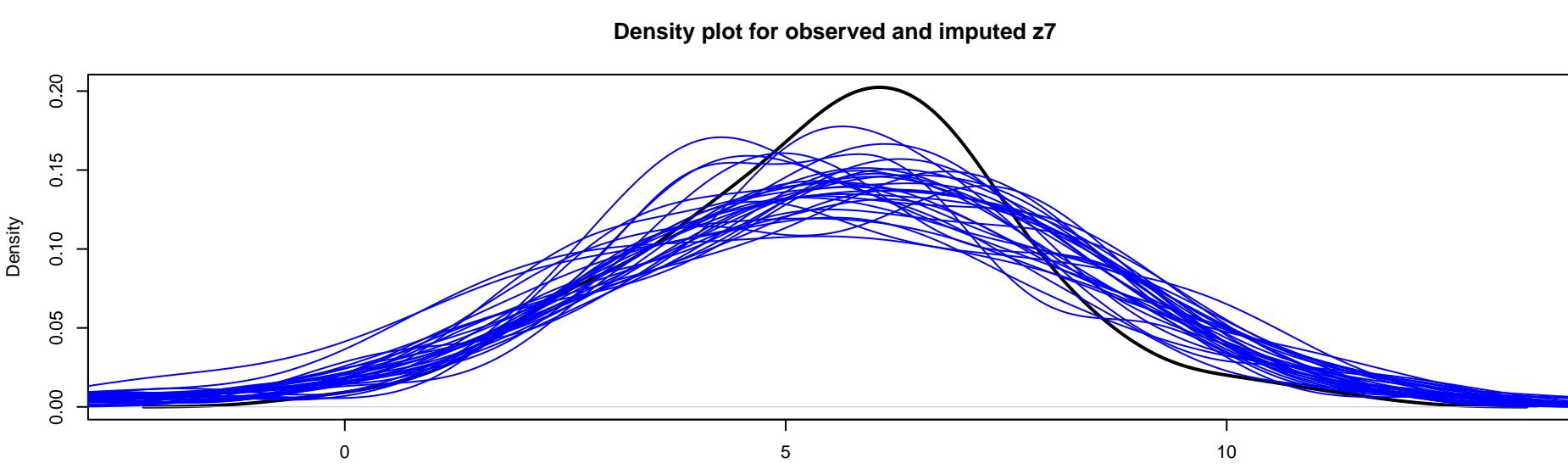
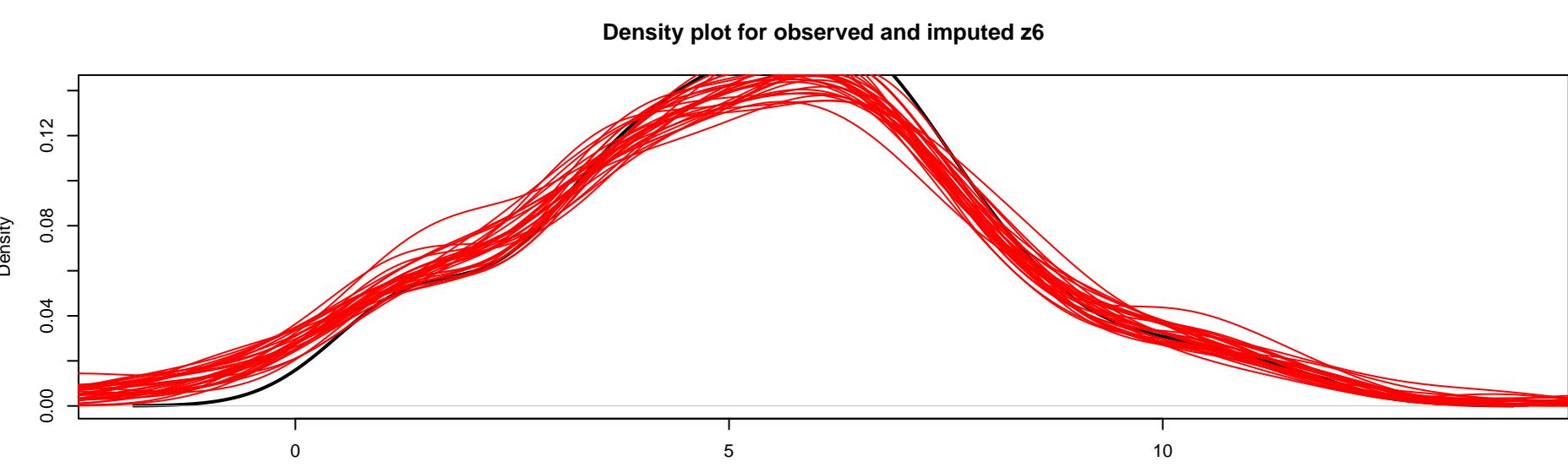
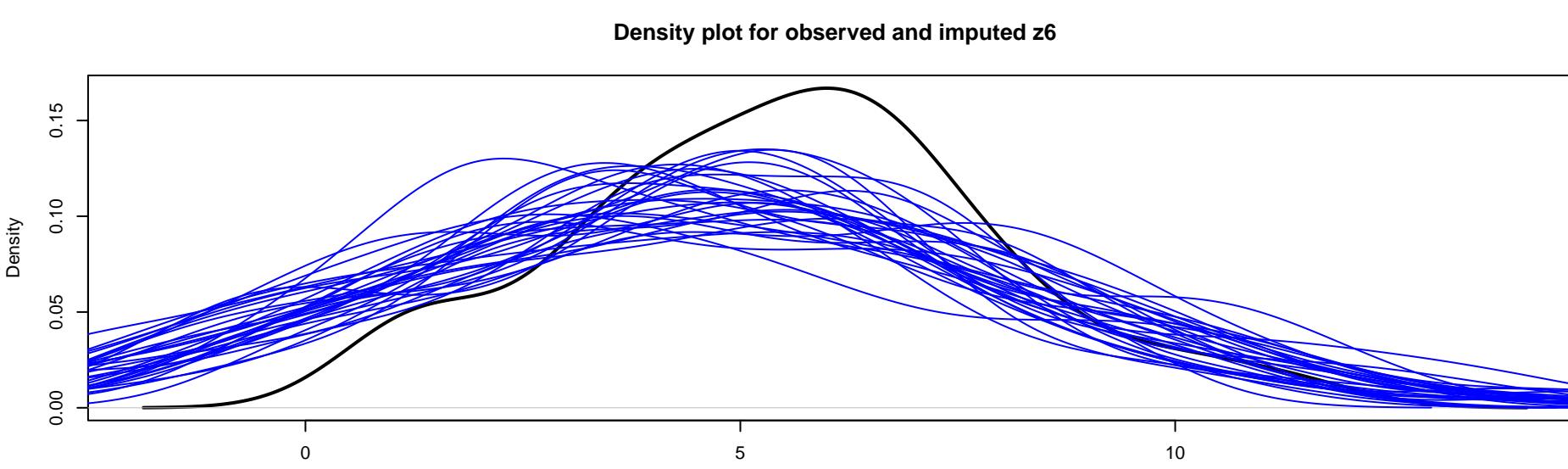
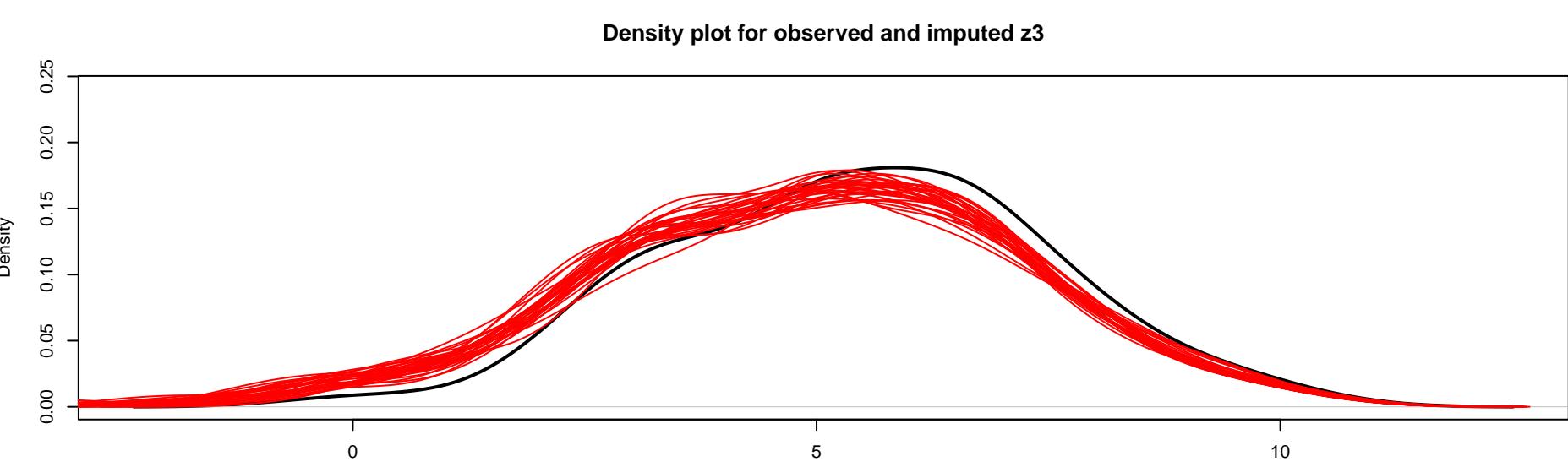
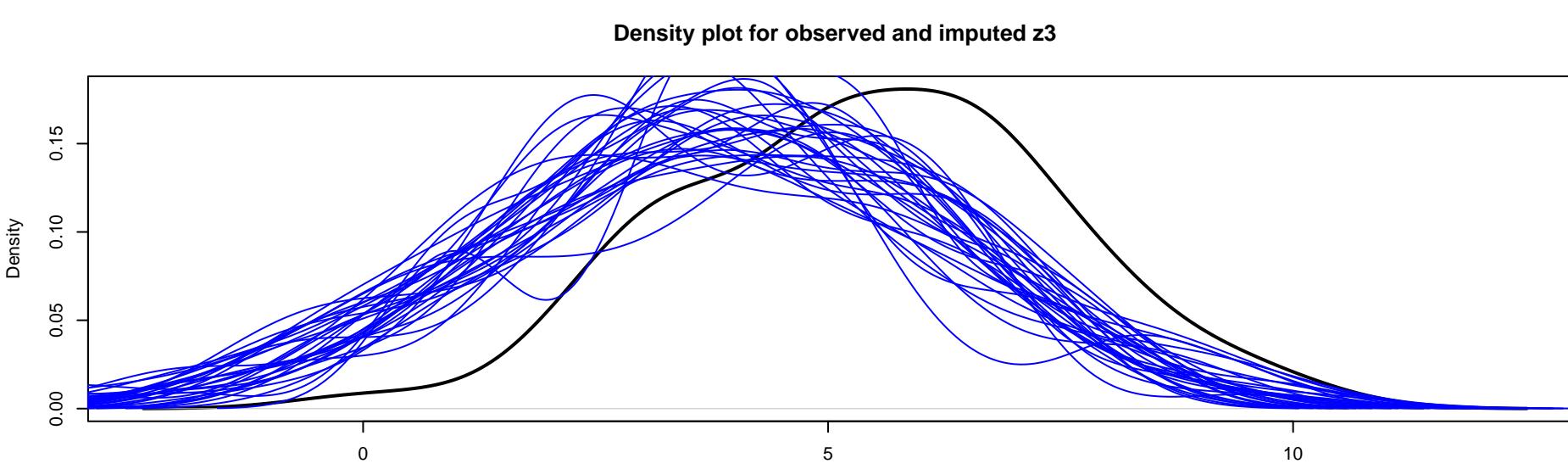
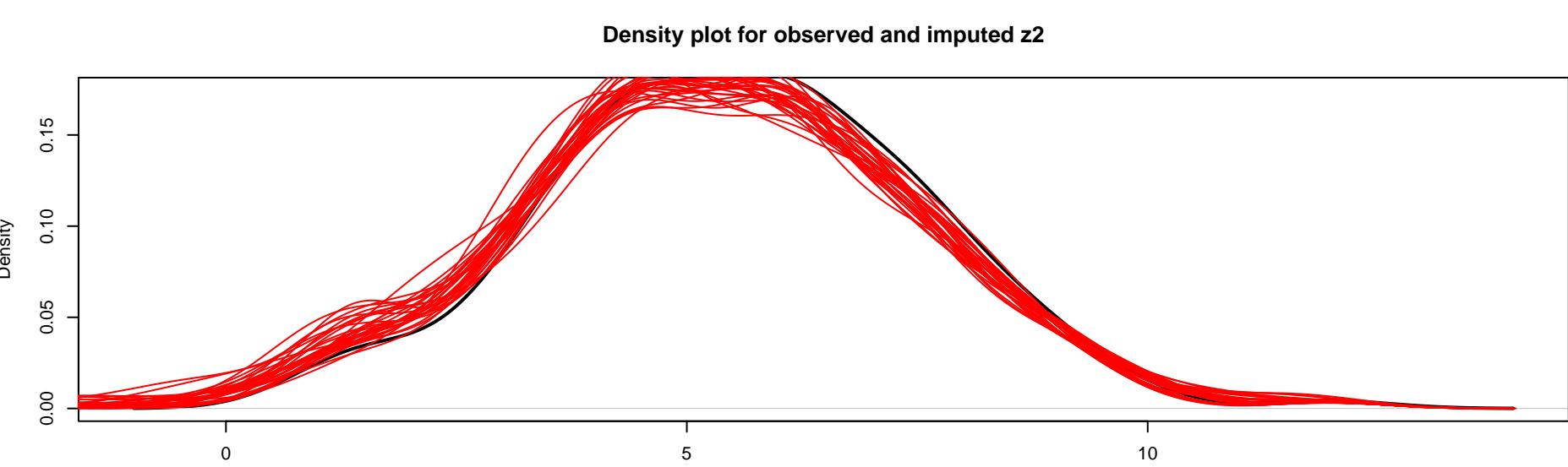
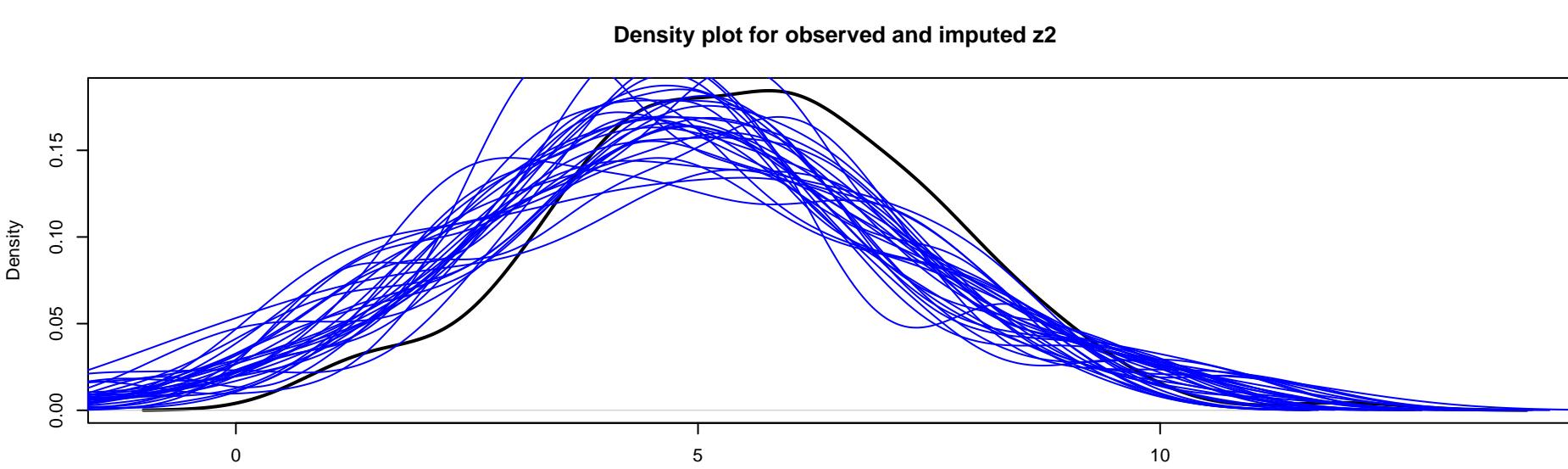
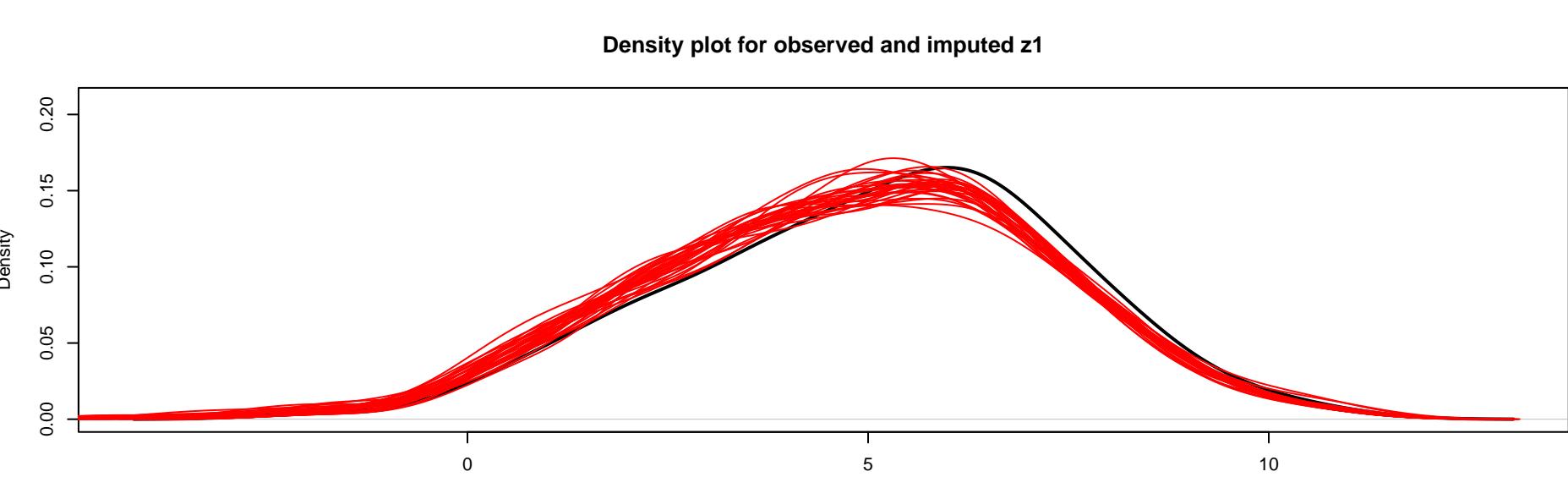
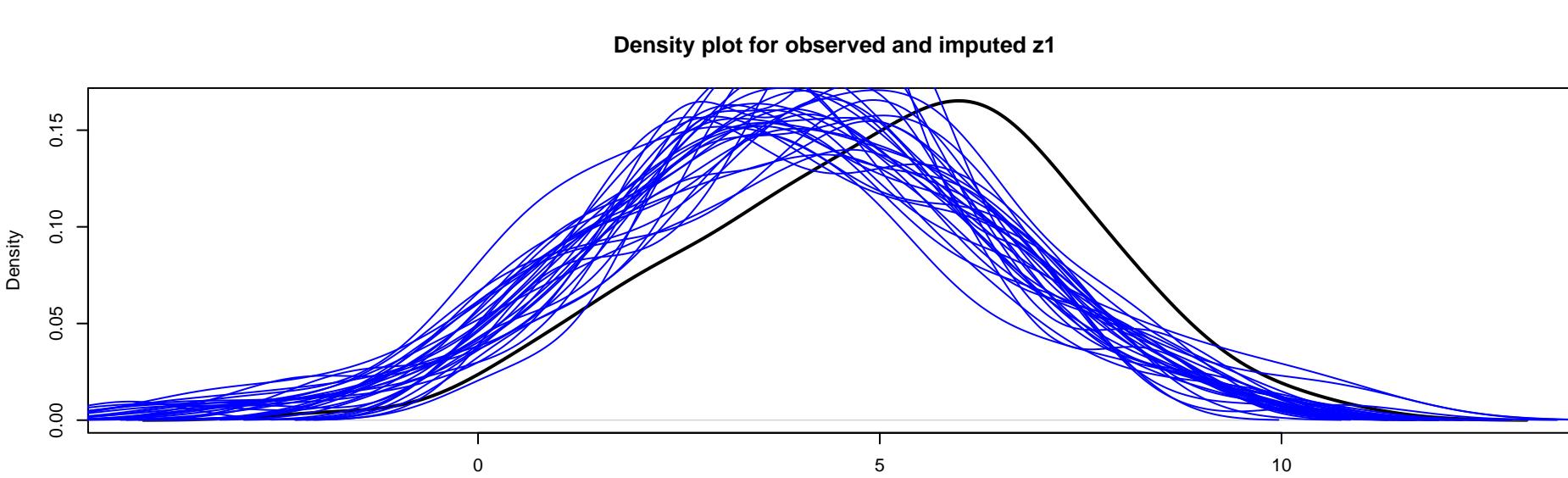
Density plot for observed and imputed z1



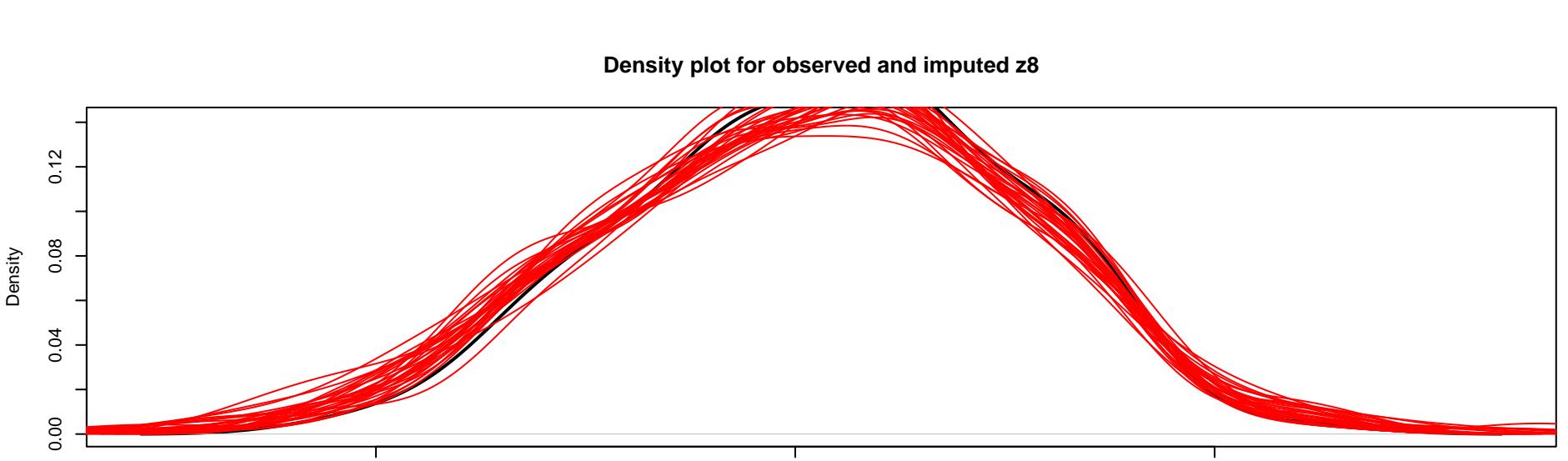
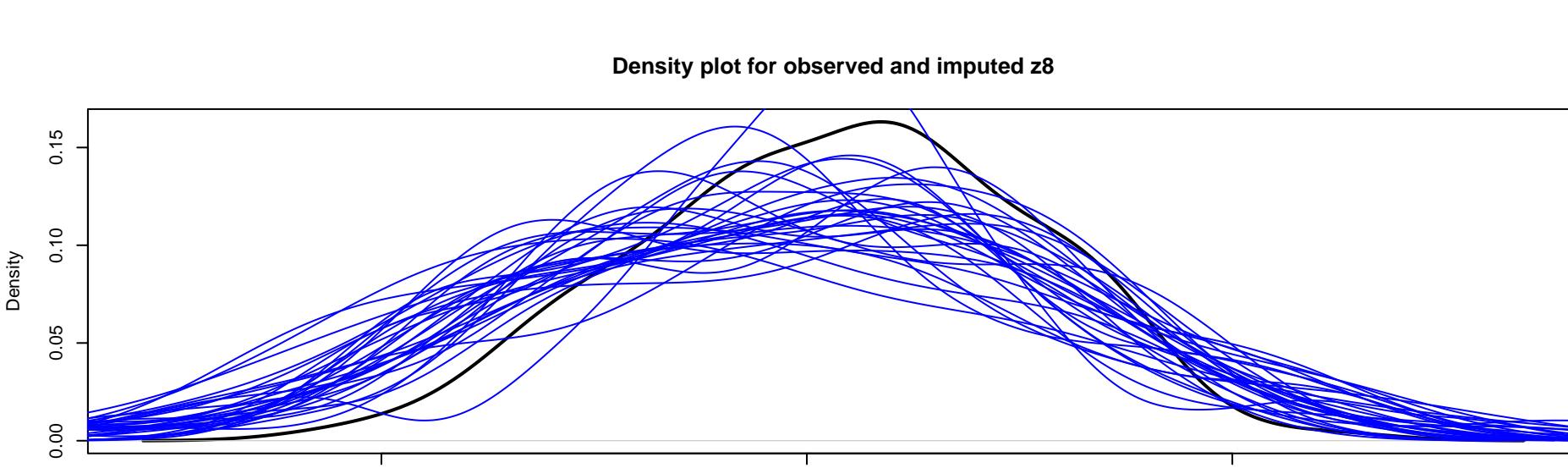
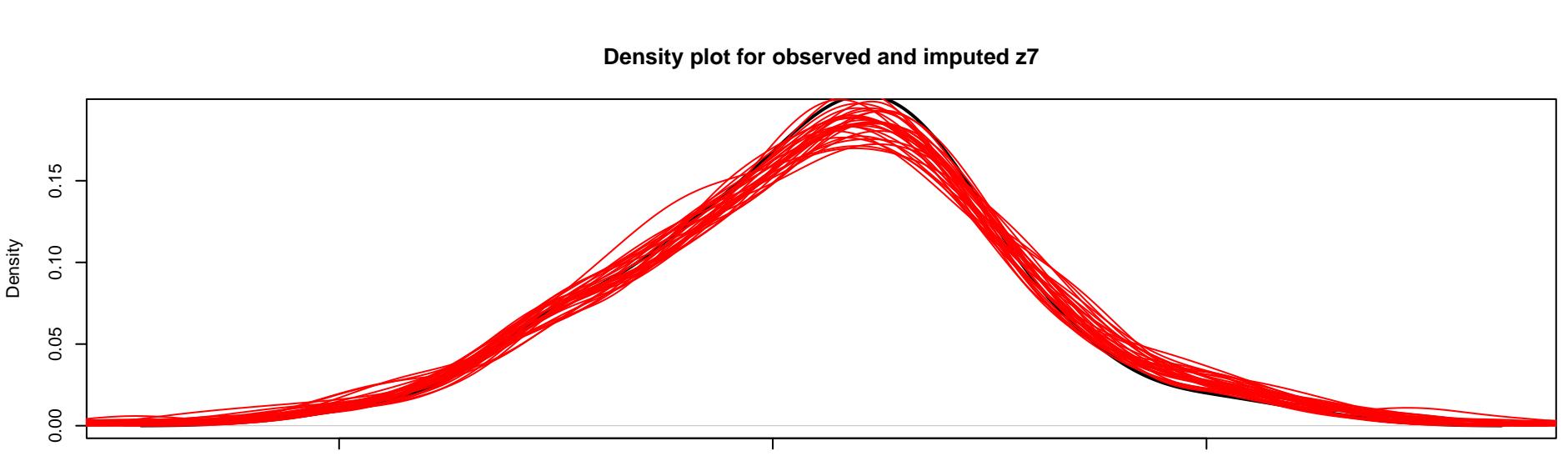
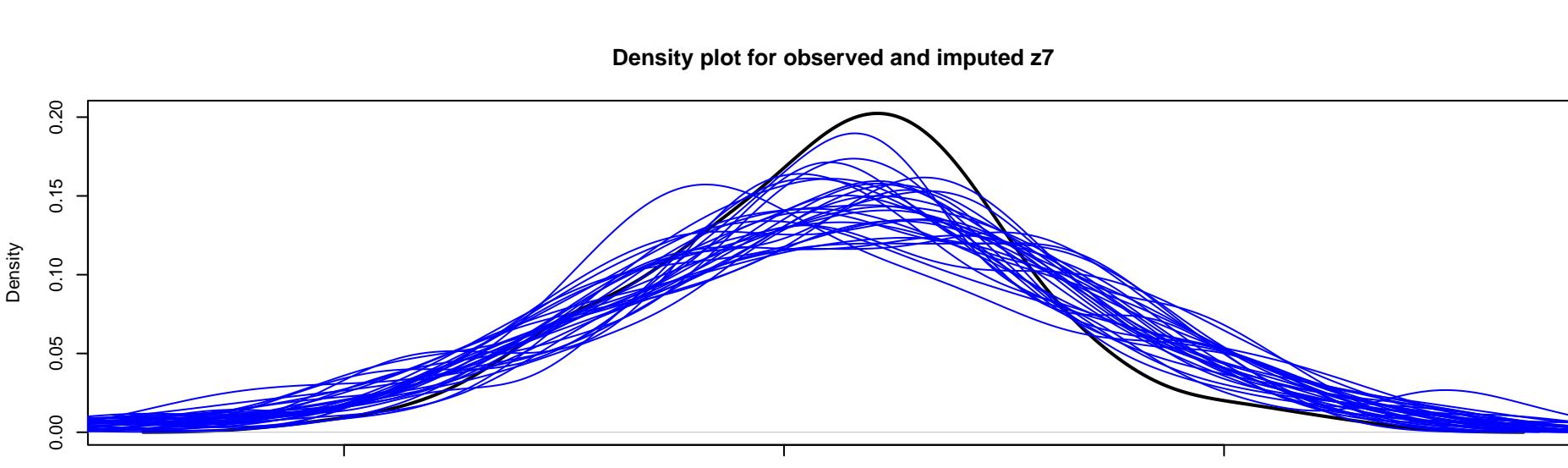
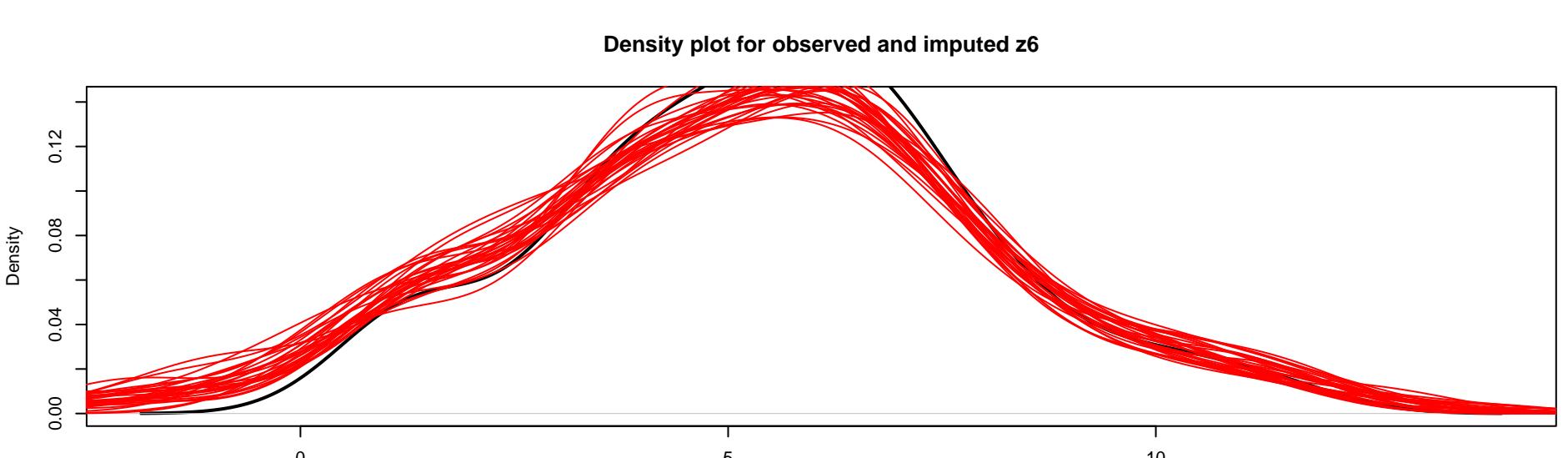
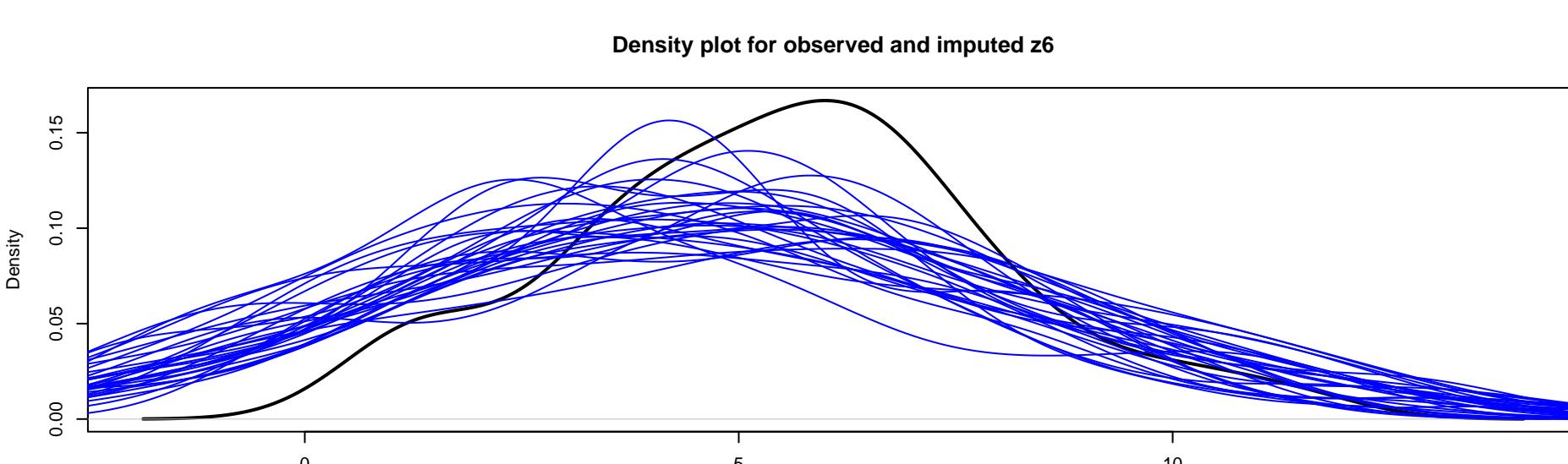
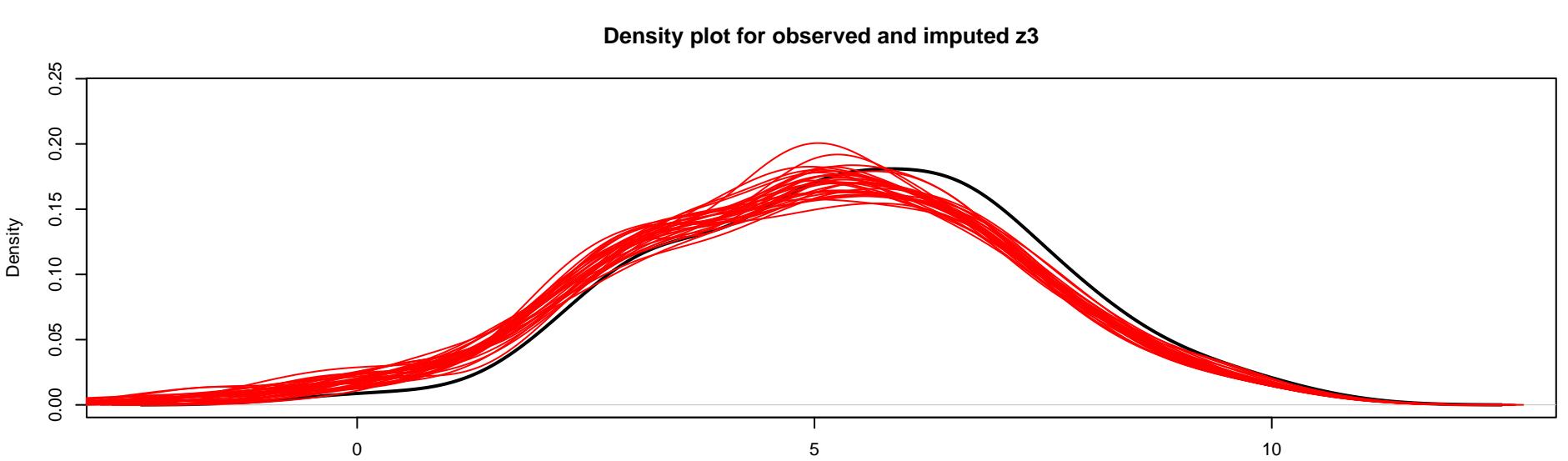
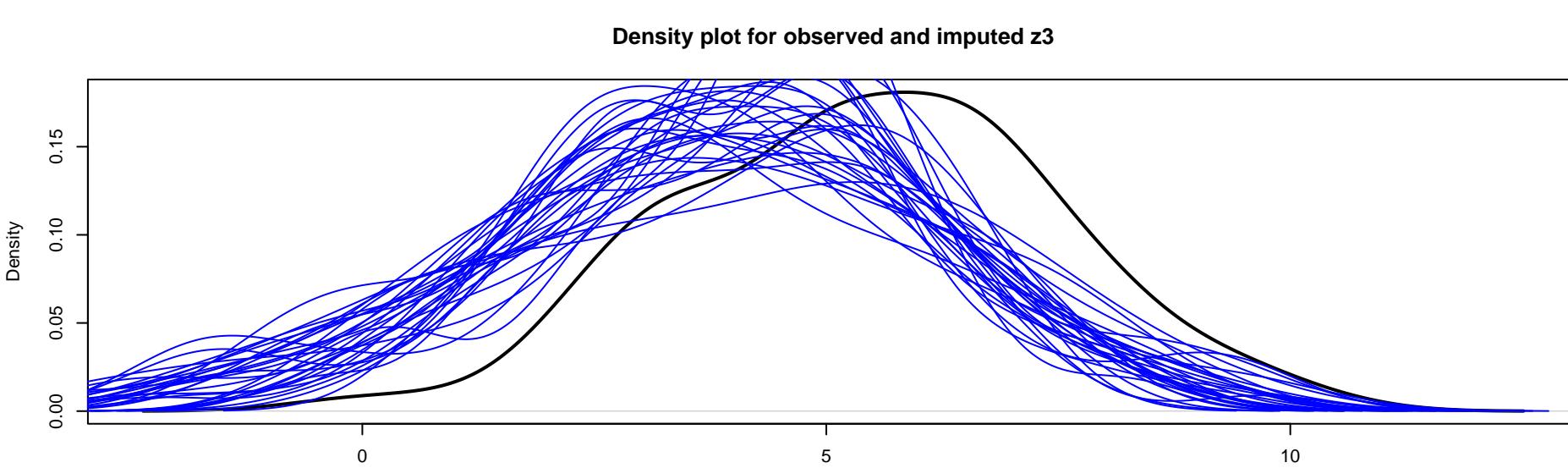
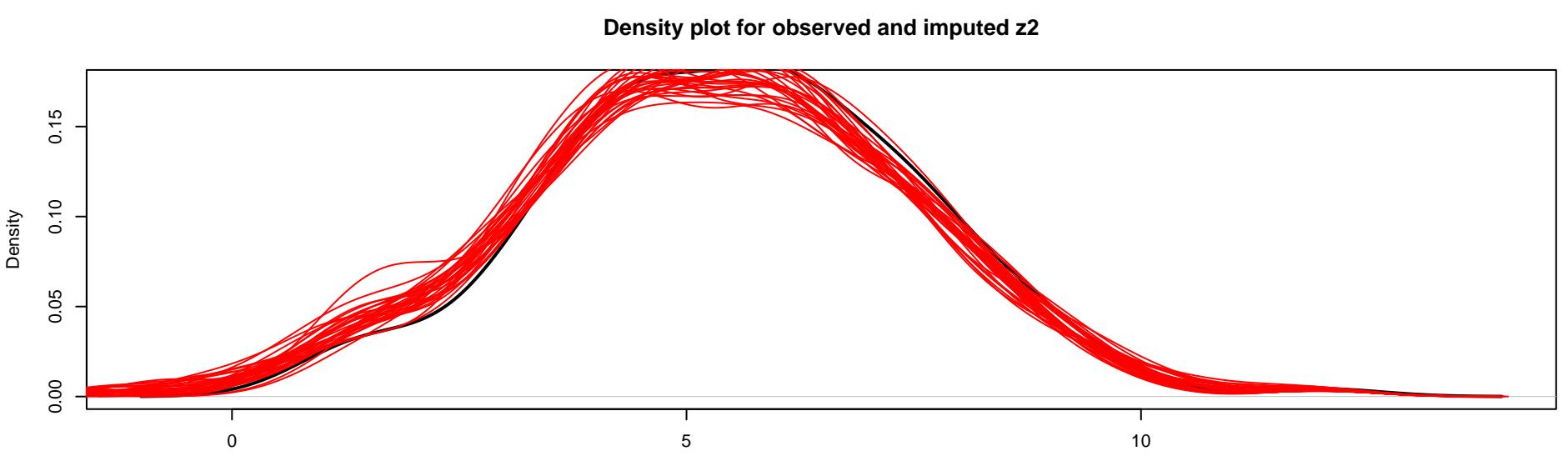
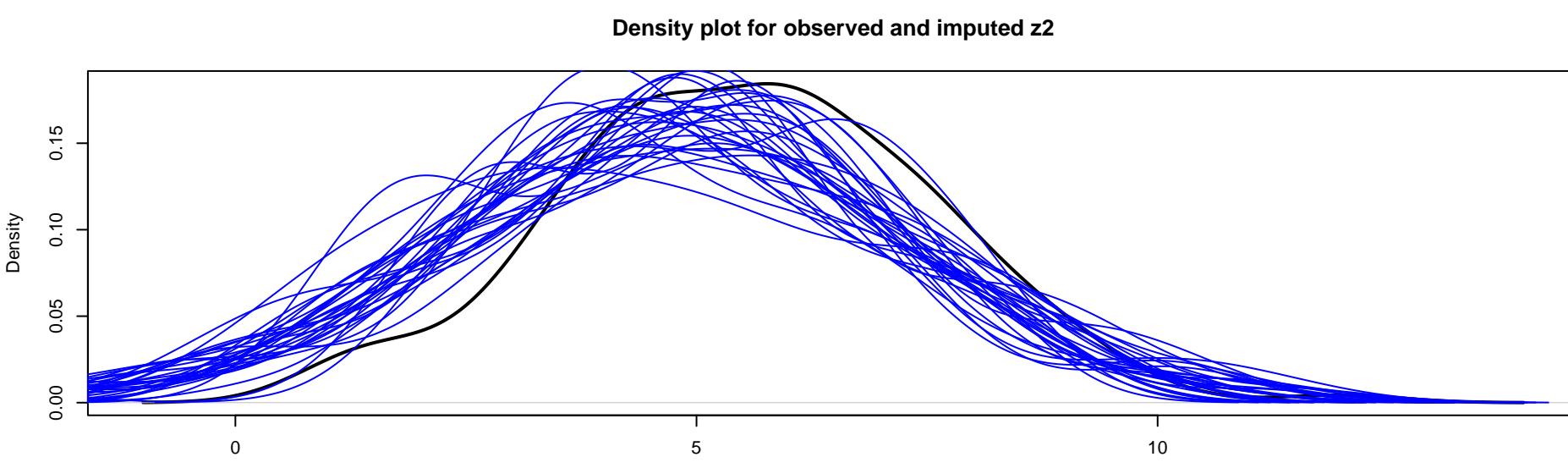
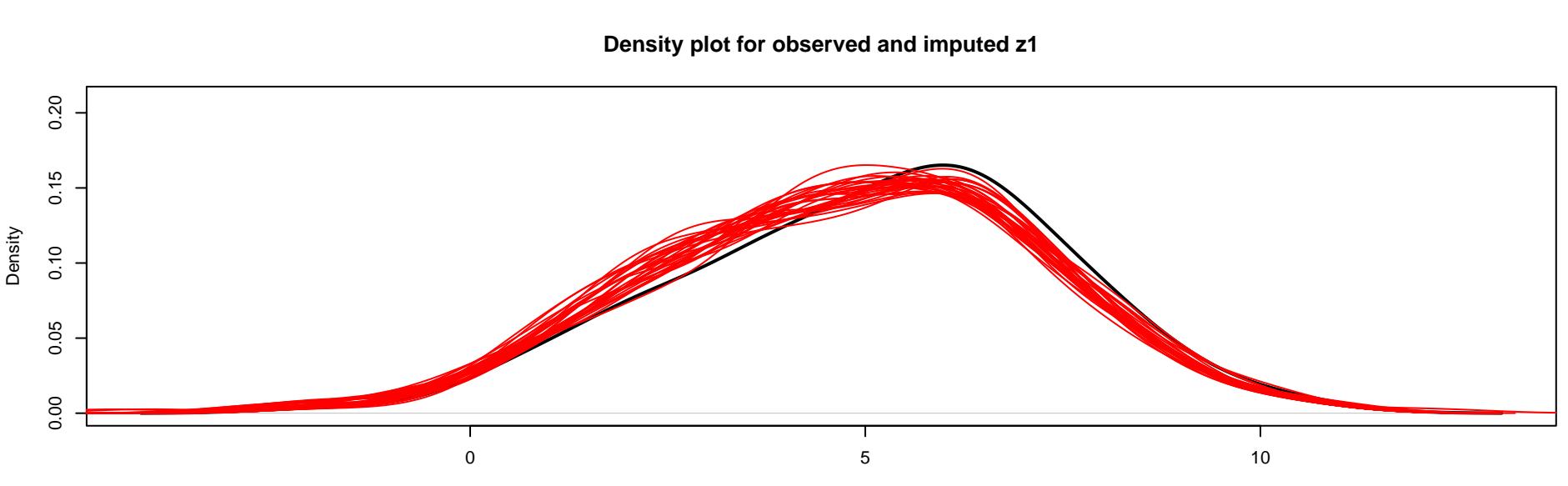
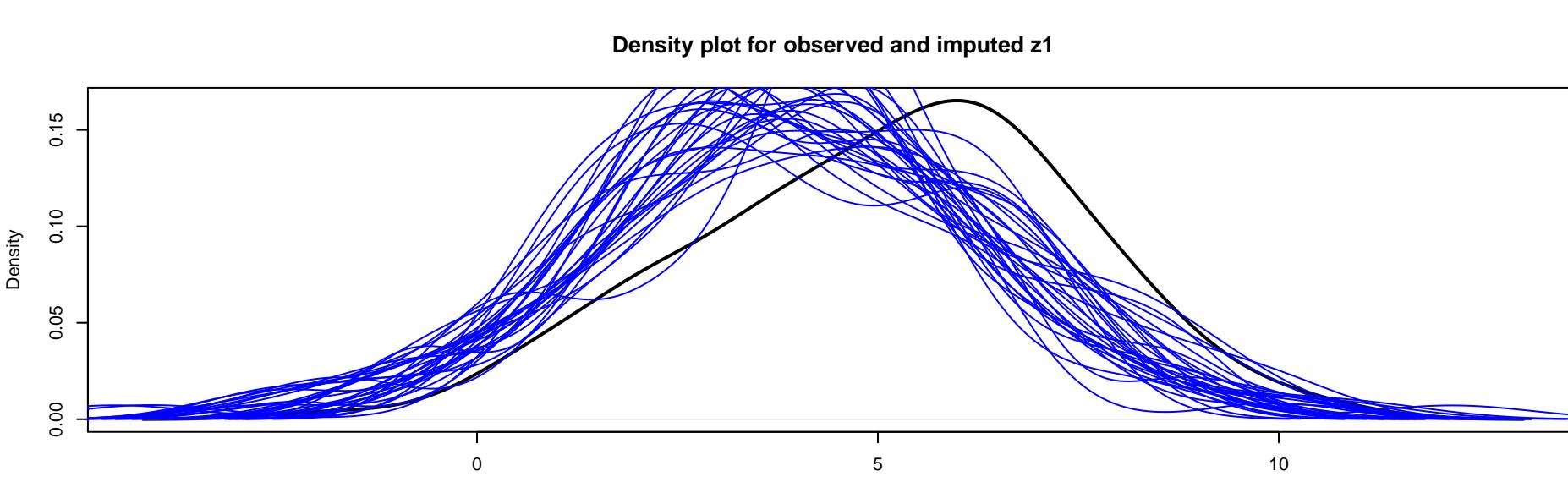
Density plot for observed and imputed z1

Density plot for observed and imputed  $z_2$ Density plot for observed and imputed  $z_2$ Density plot for observed and imputed  $z_3$ Density plot for observed and imputed  $z_3$ Density plot for observed and imputed  $z_6$ Density plot for observed and imputed  $z_6$ Density plot for observed and imputed  $z_7$ Density plot for observed and imputed  $z_7$ Density plot for observed and imputed  $z_8$ Density plot for observed and imputed  $z_8$ 

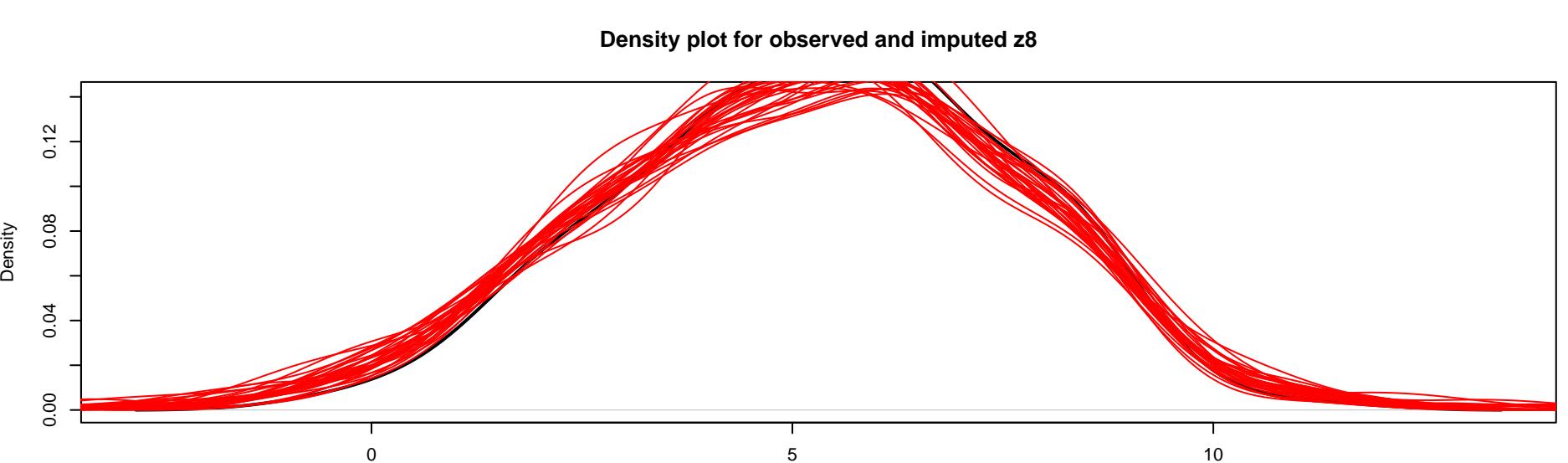
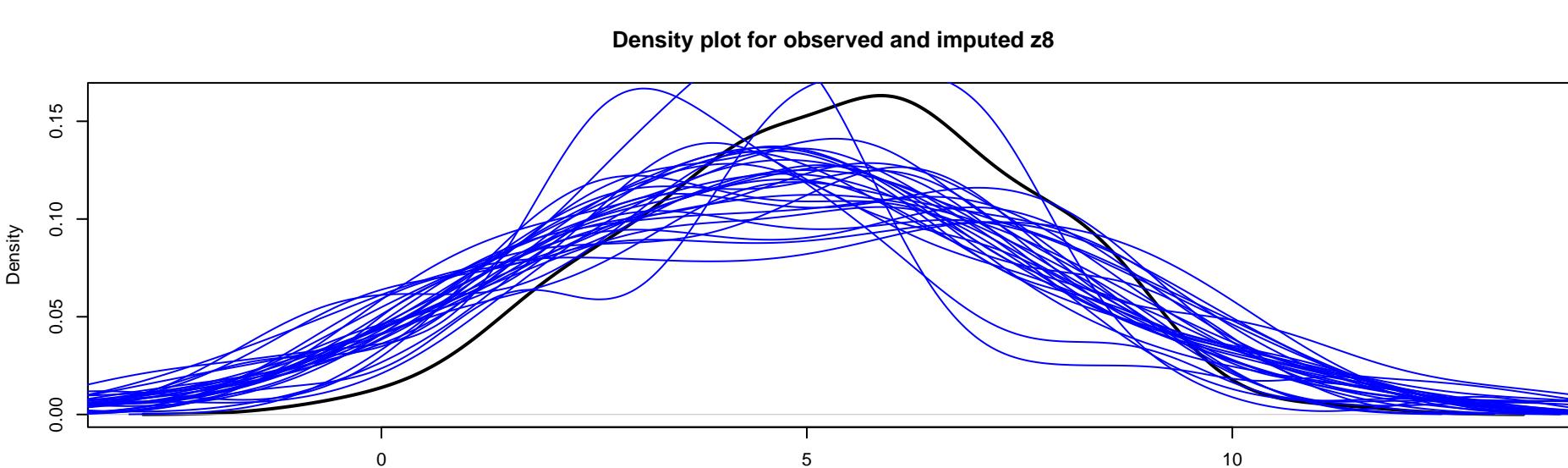
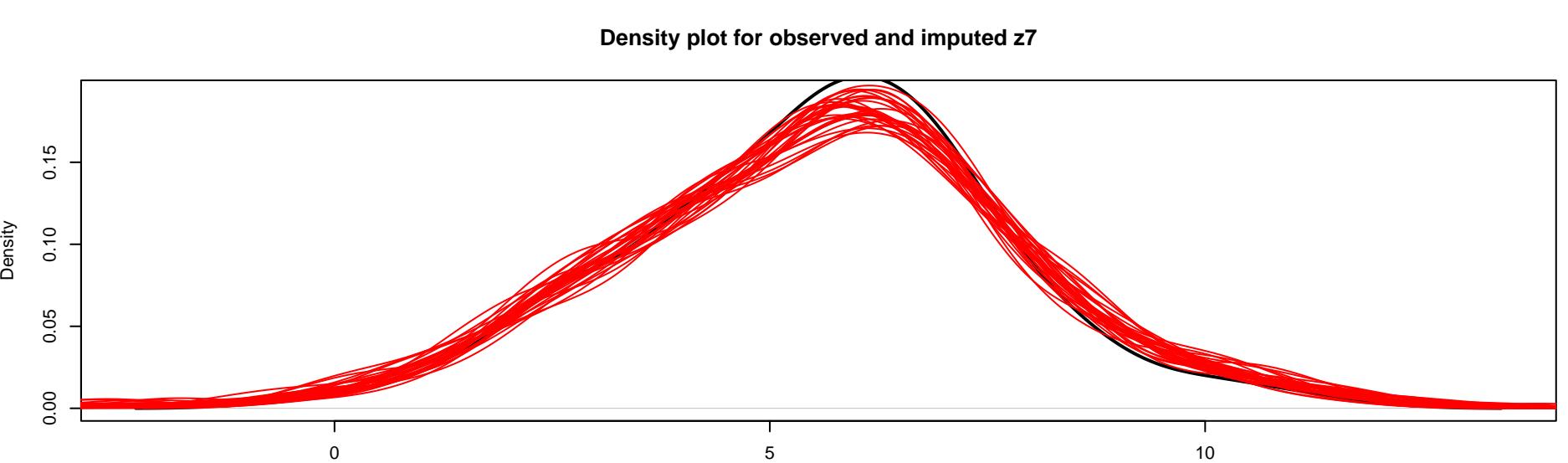
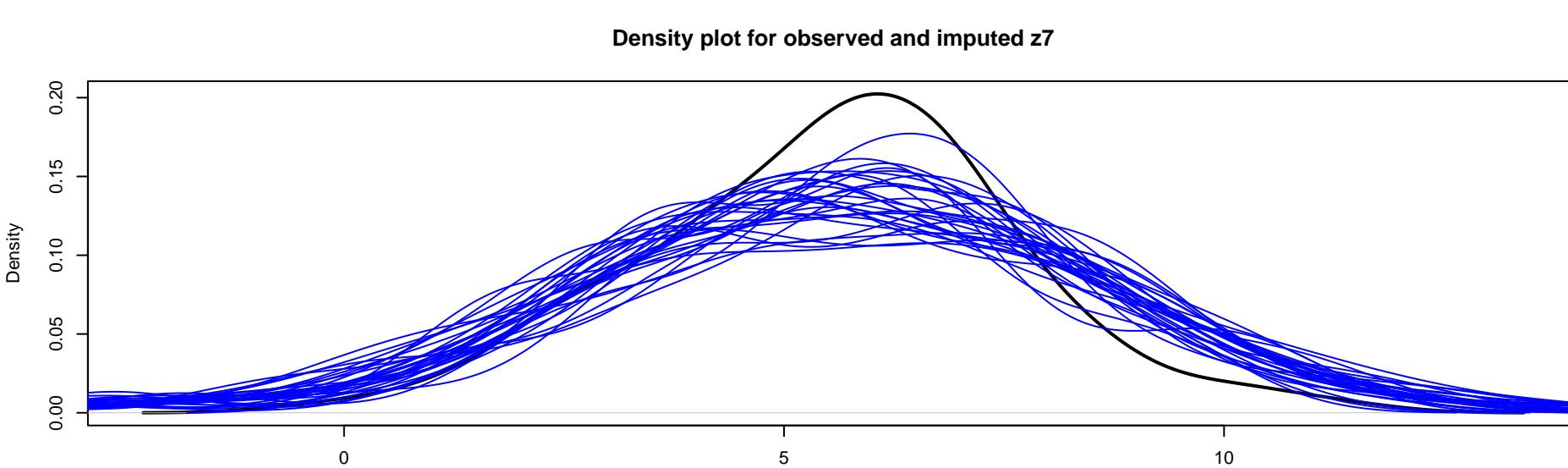
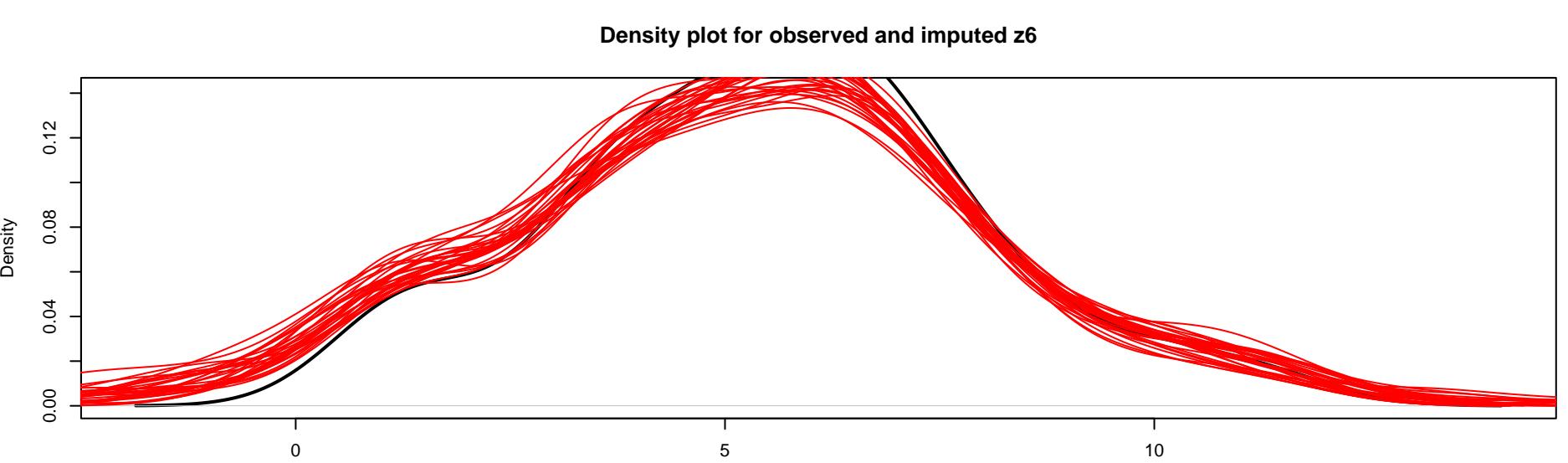
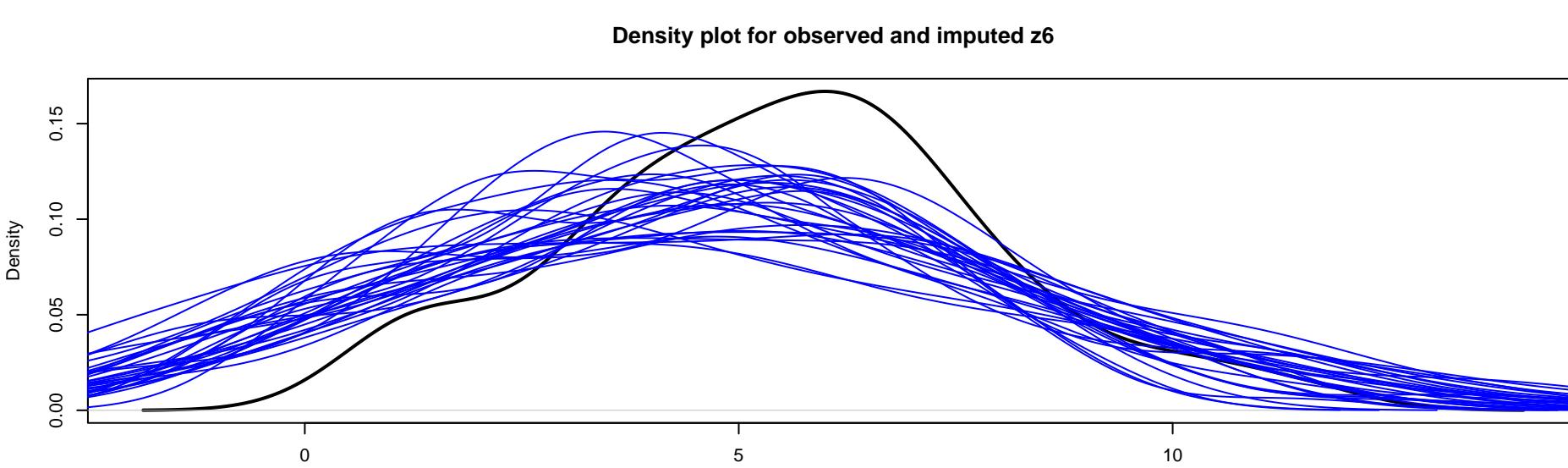
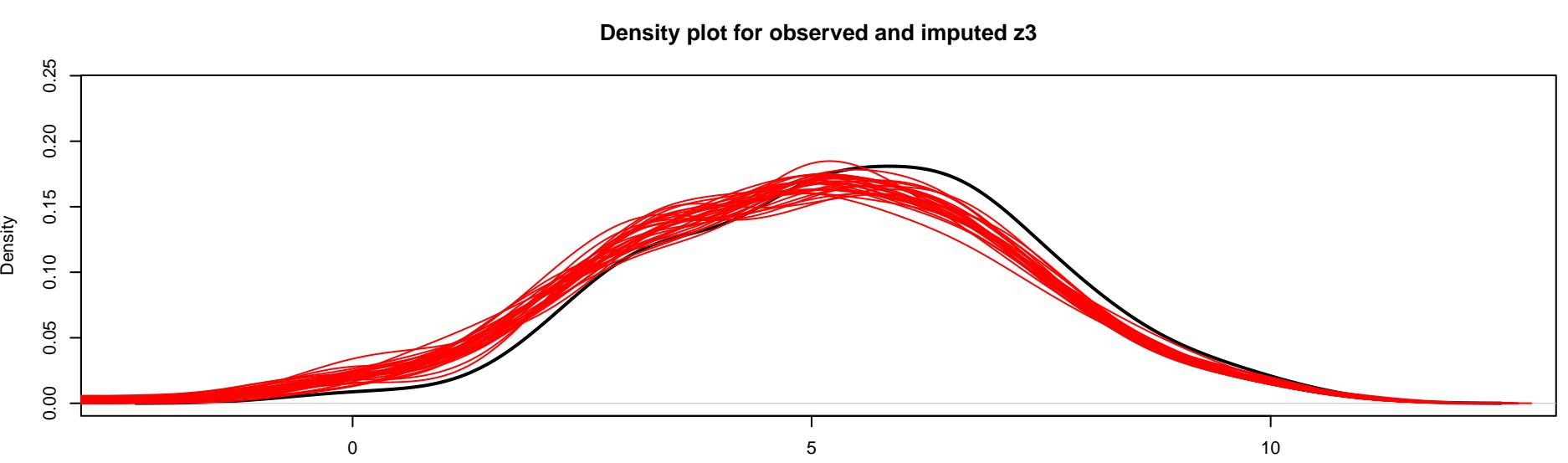
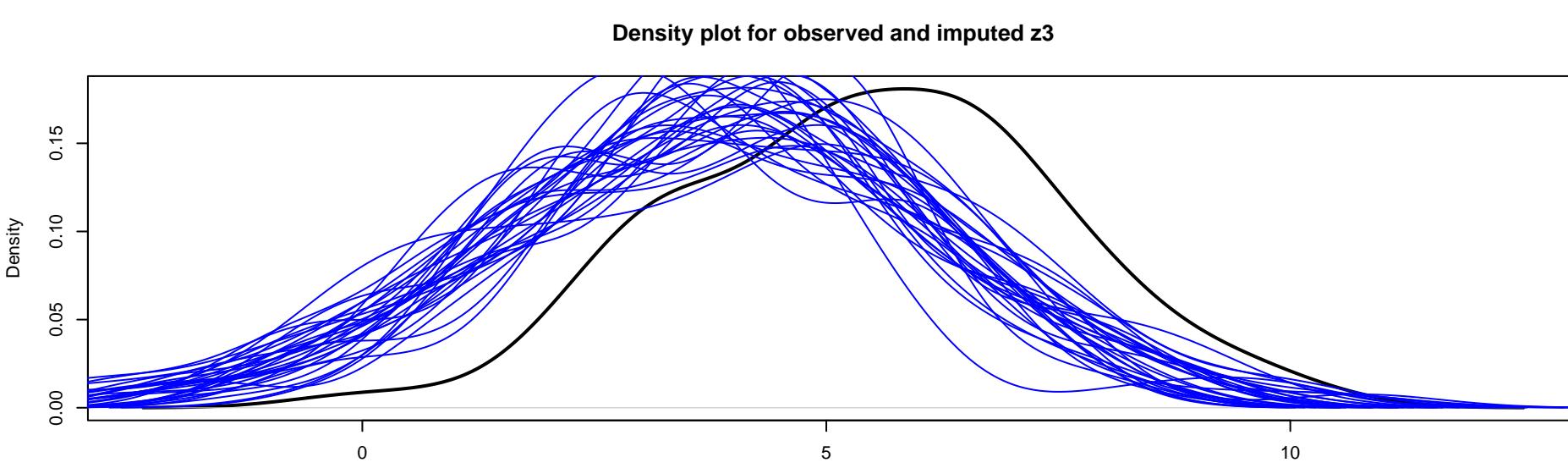
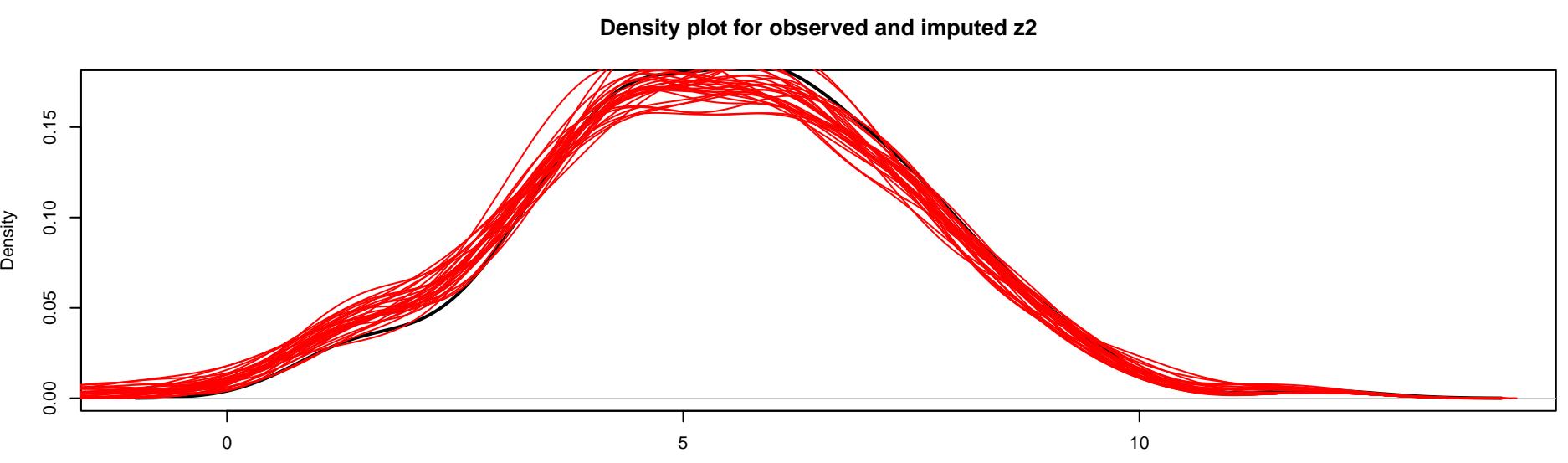
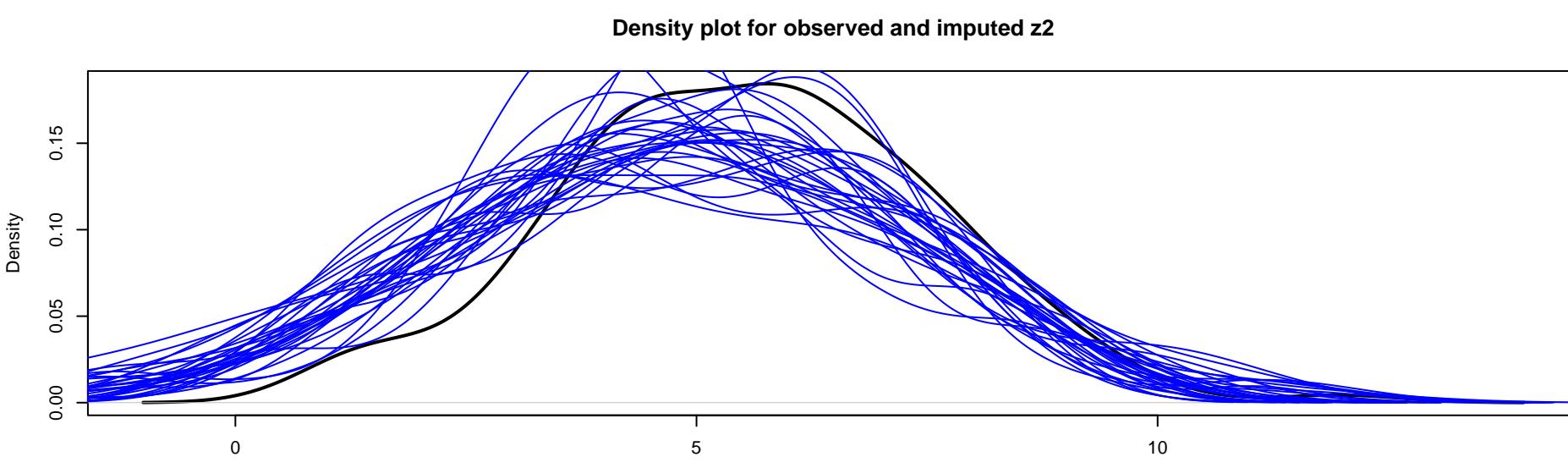
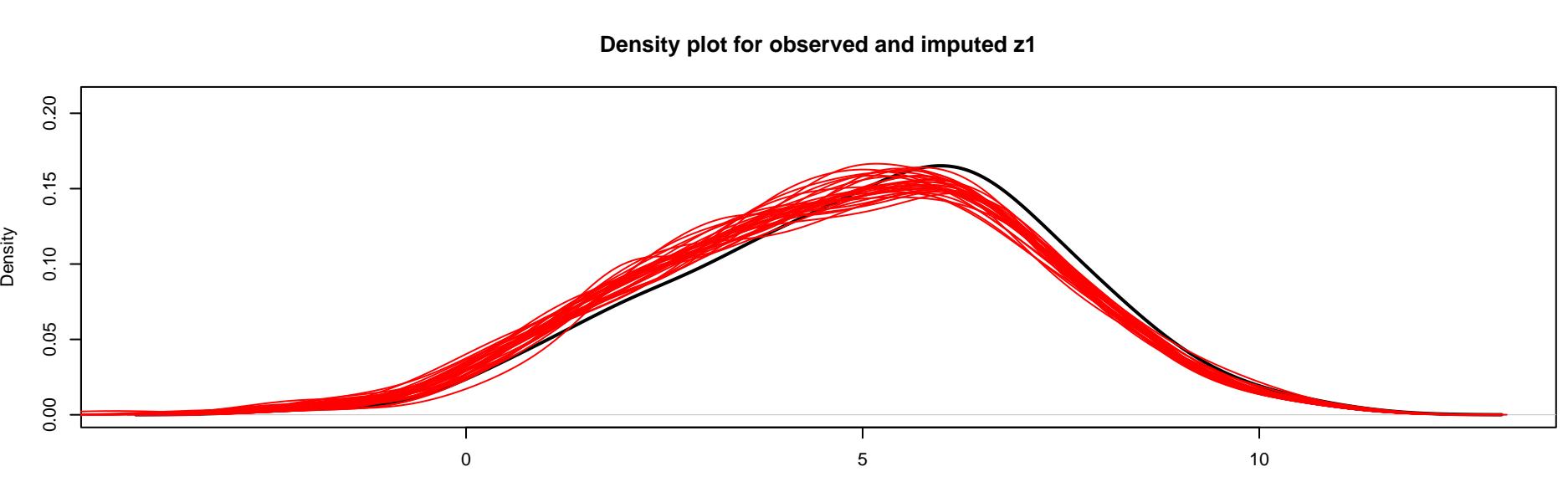
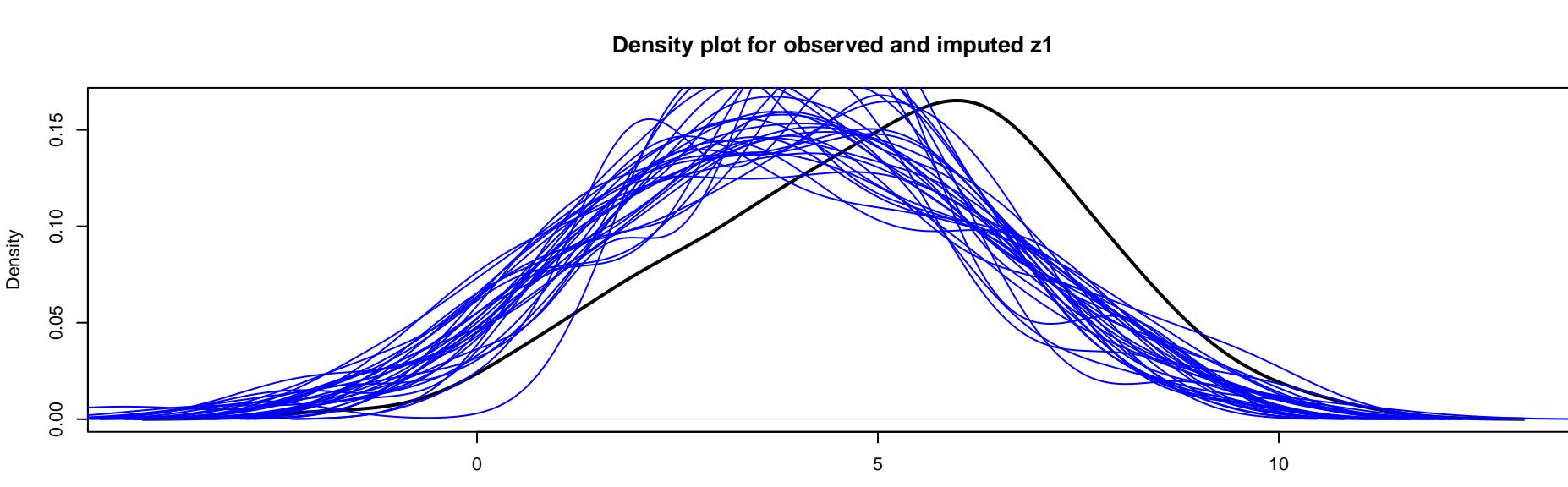
Seed = 3202; Iterations = 80



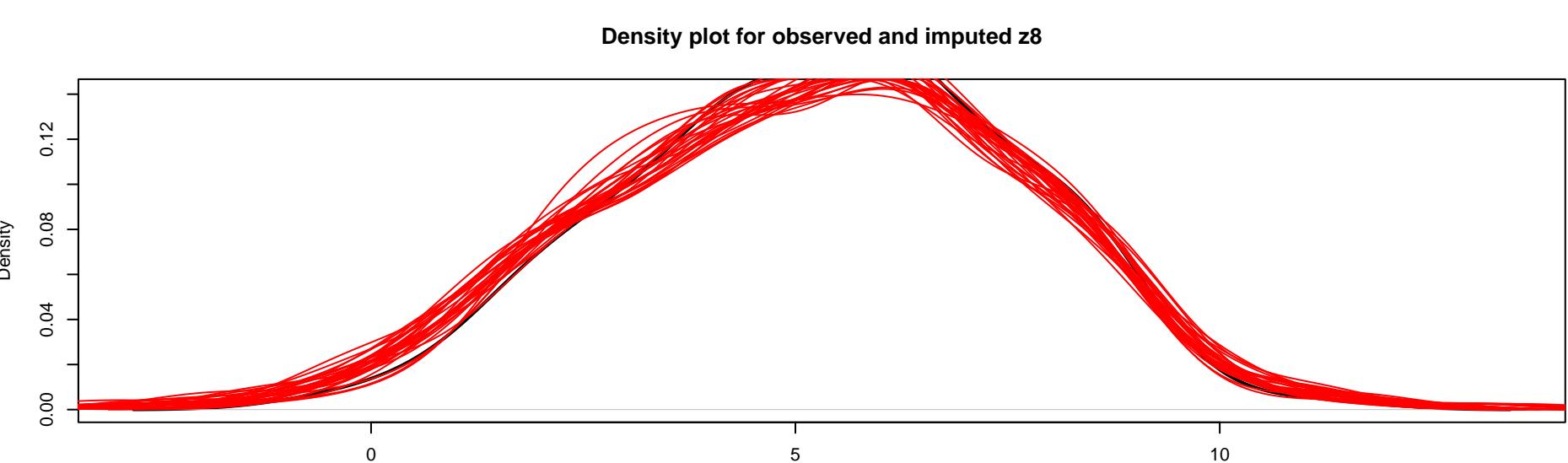
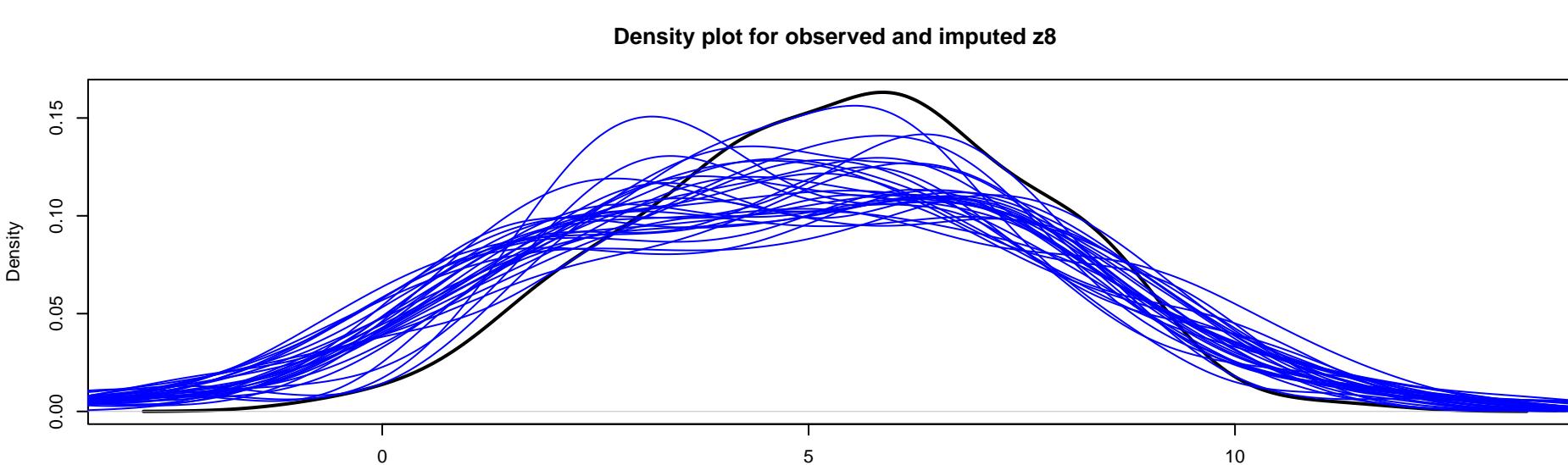
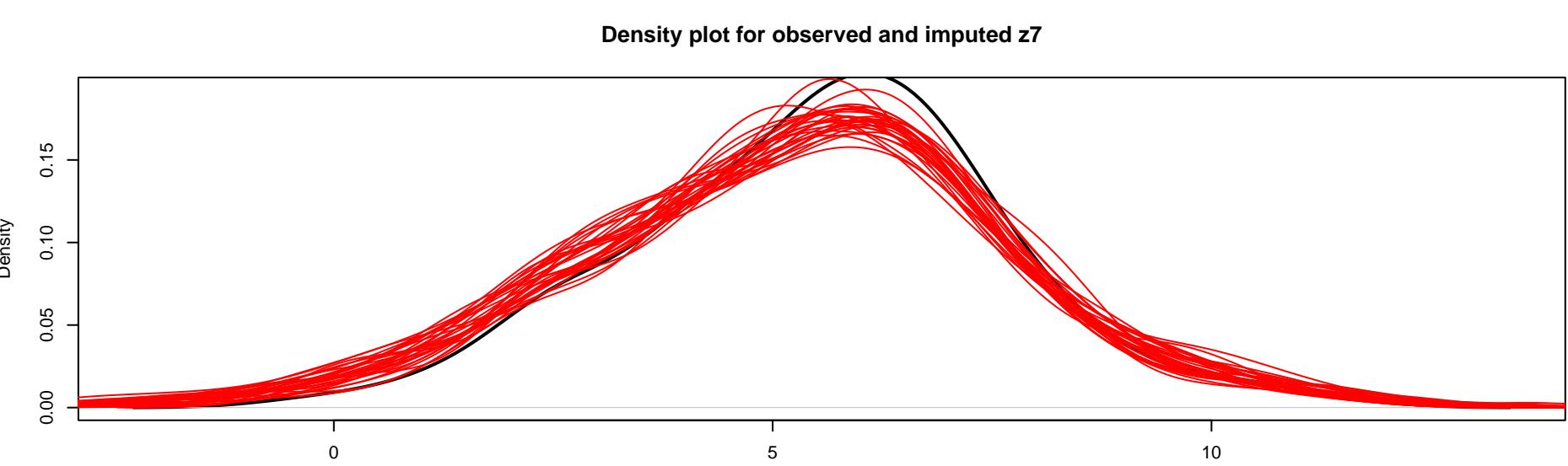
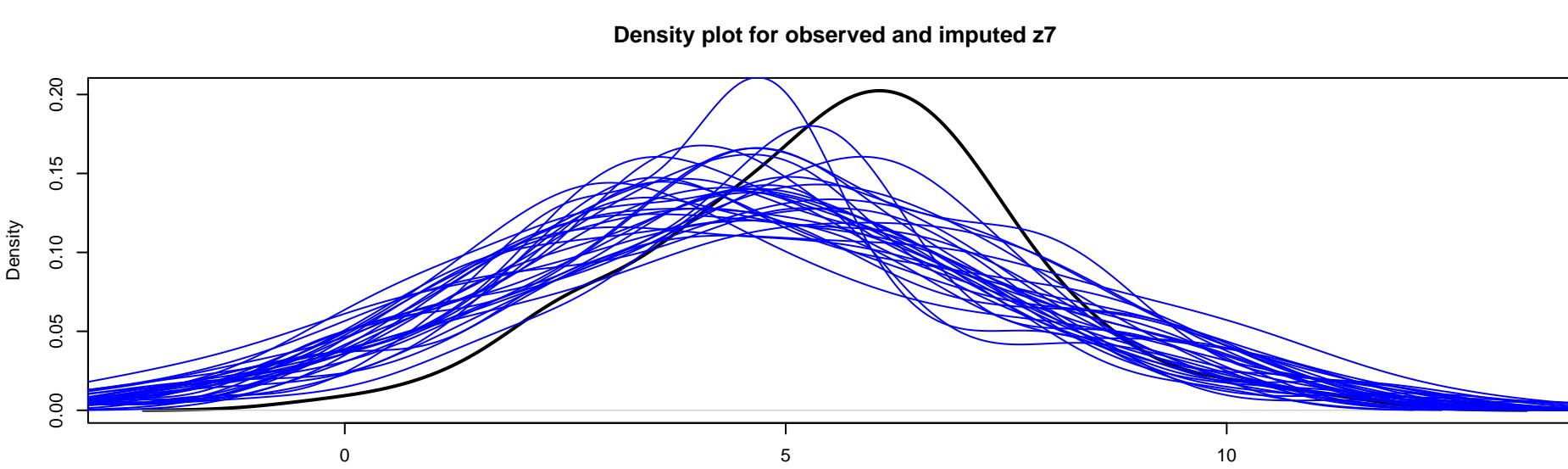
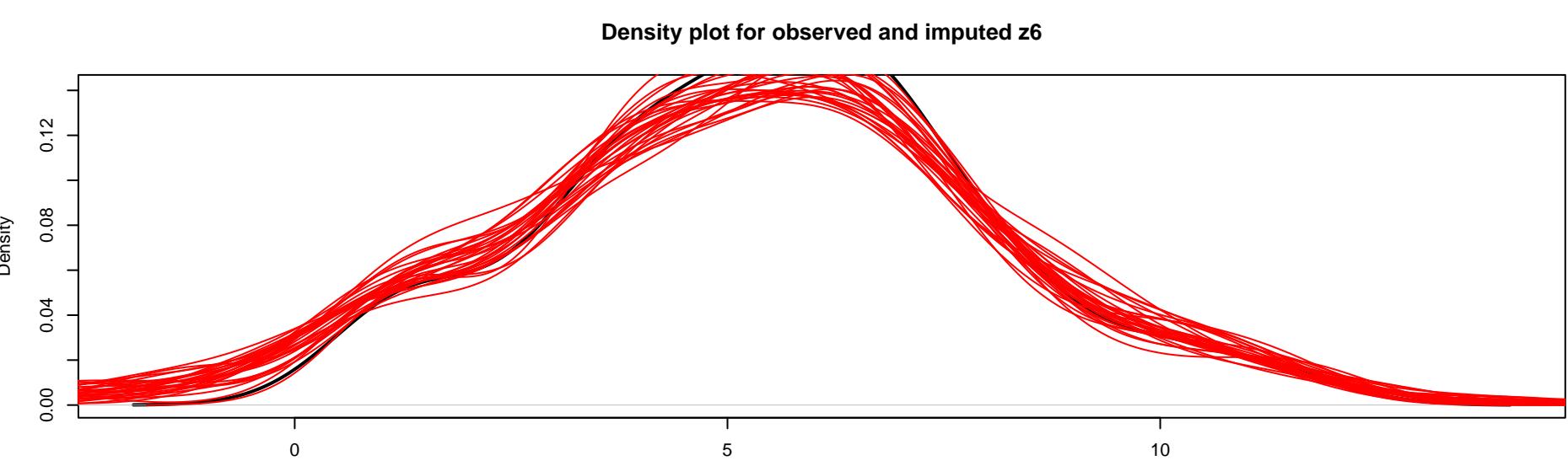
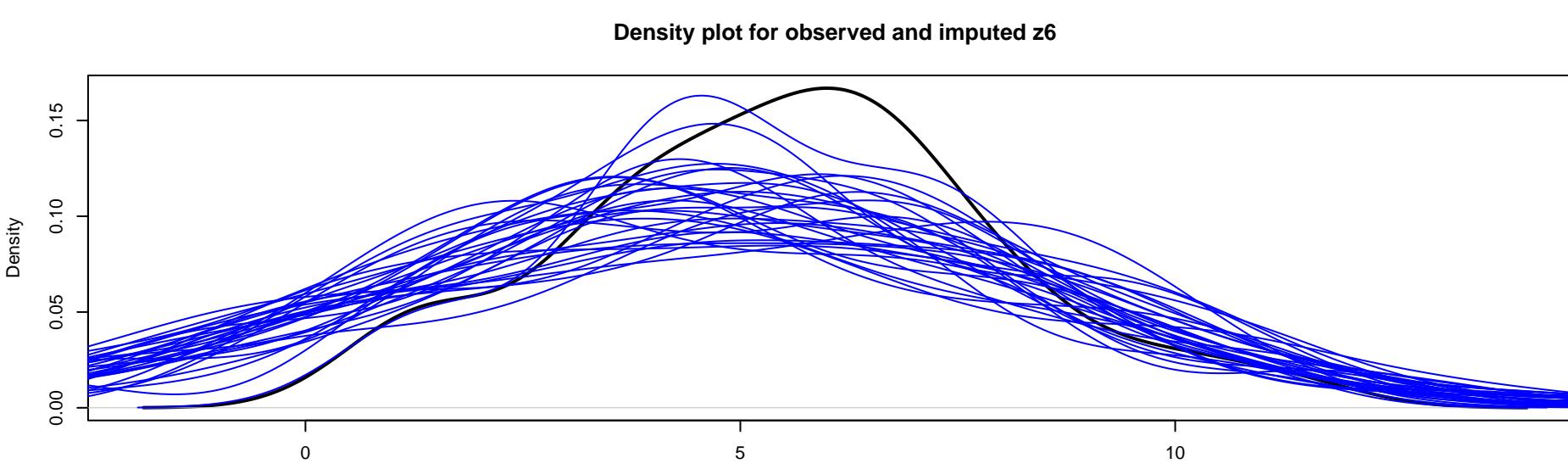
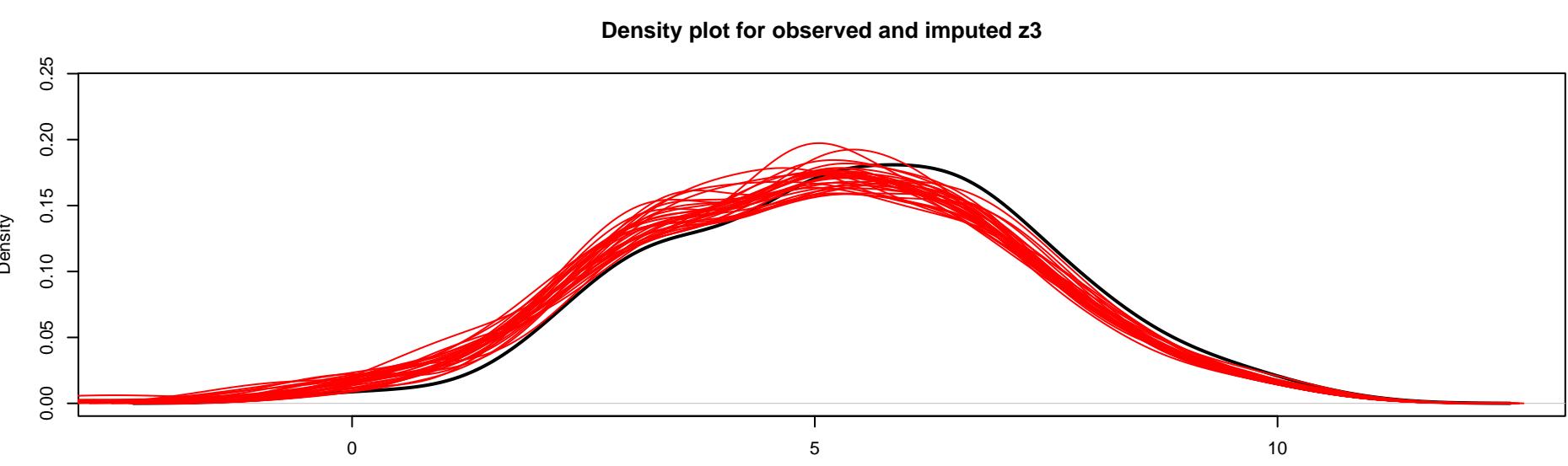
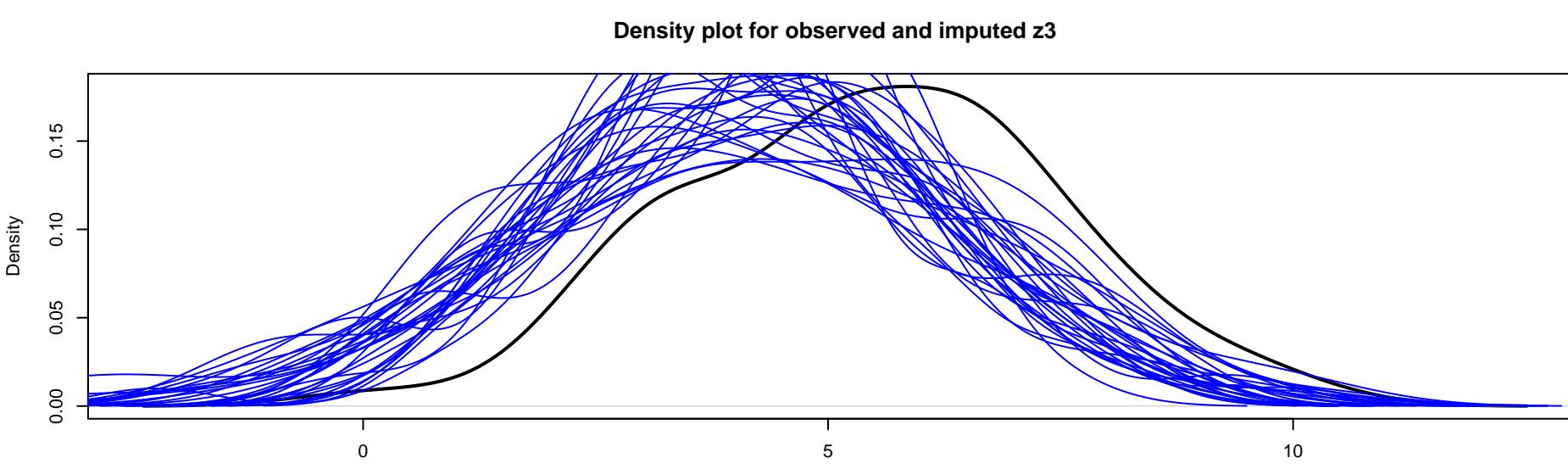
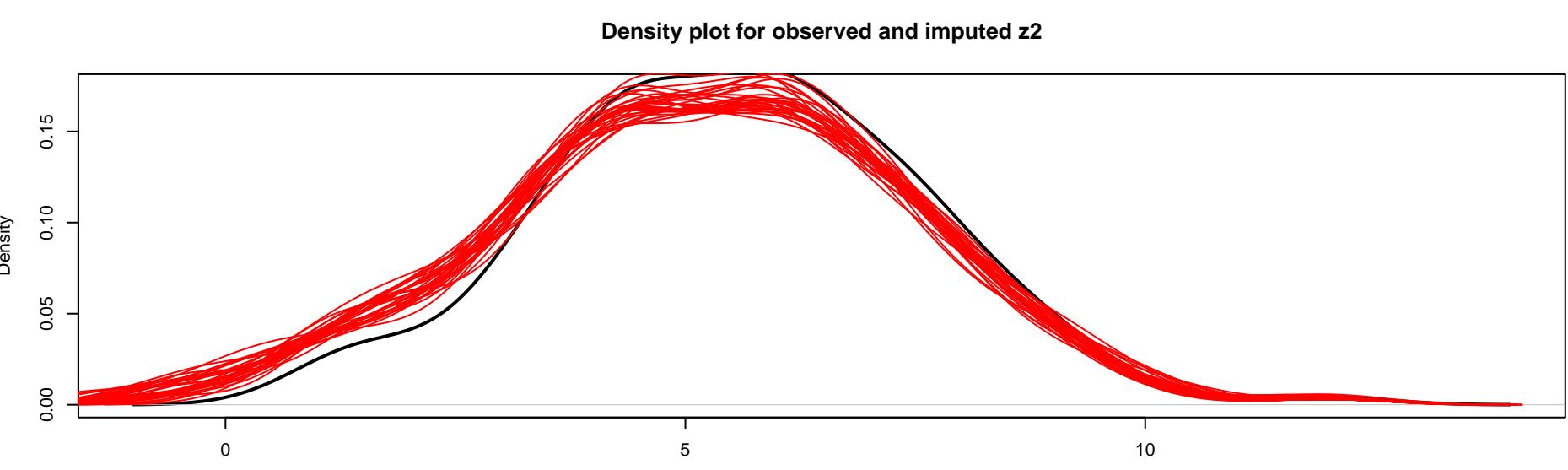
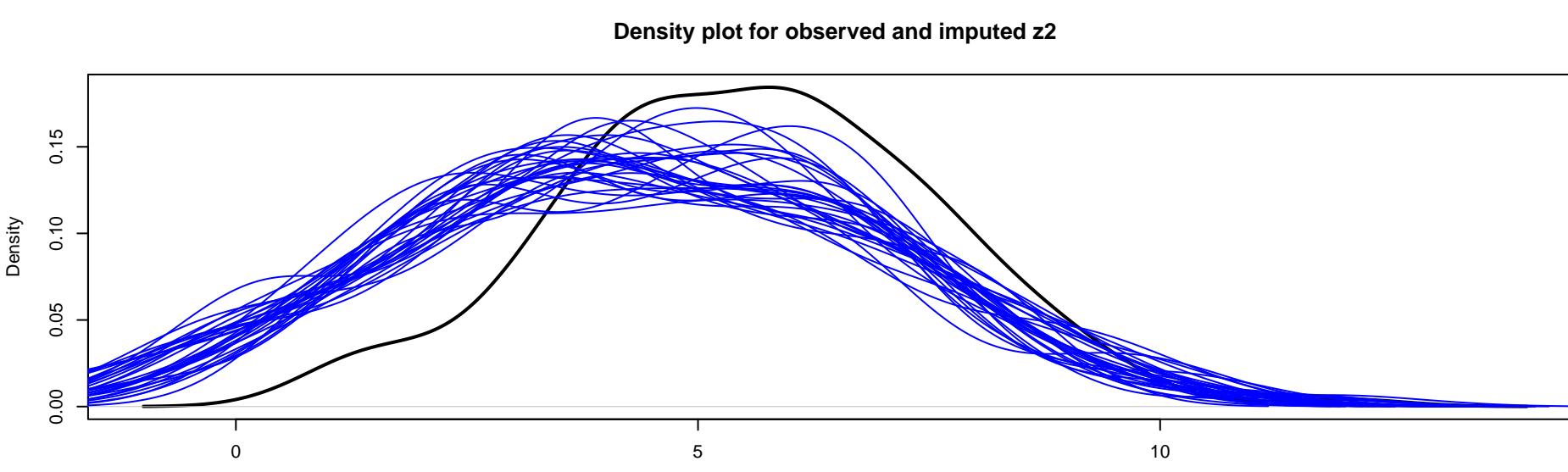
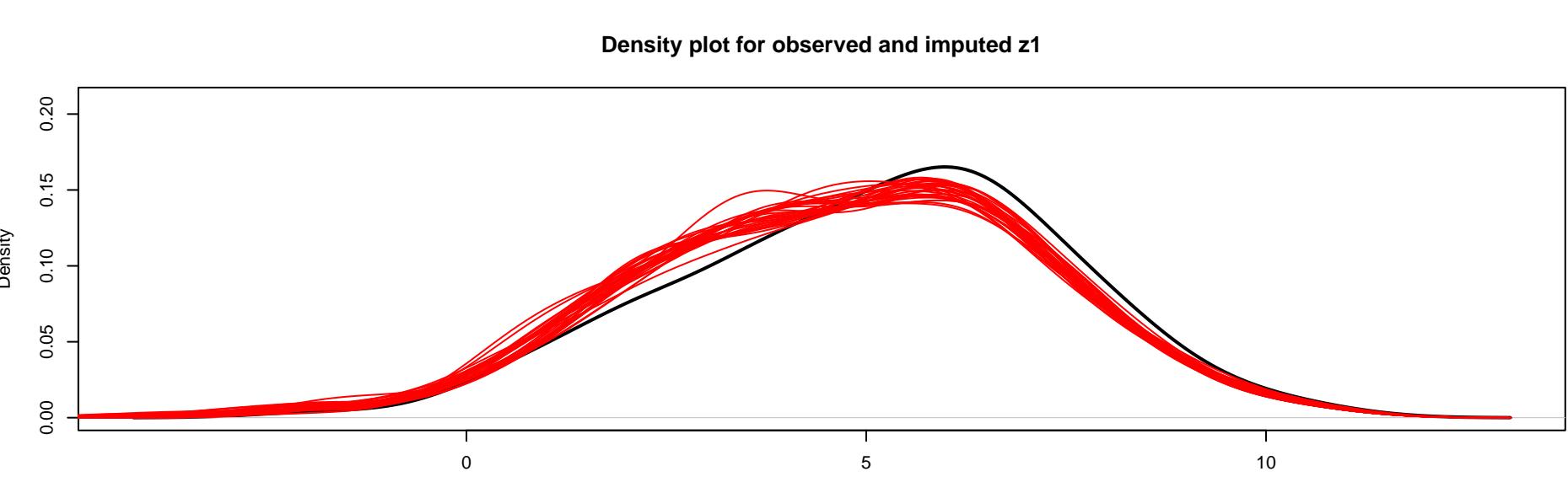
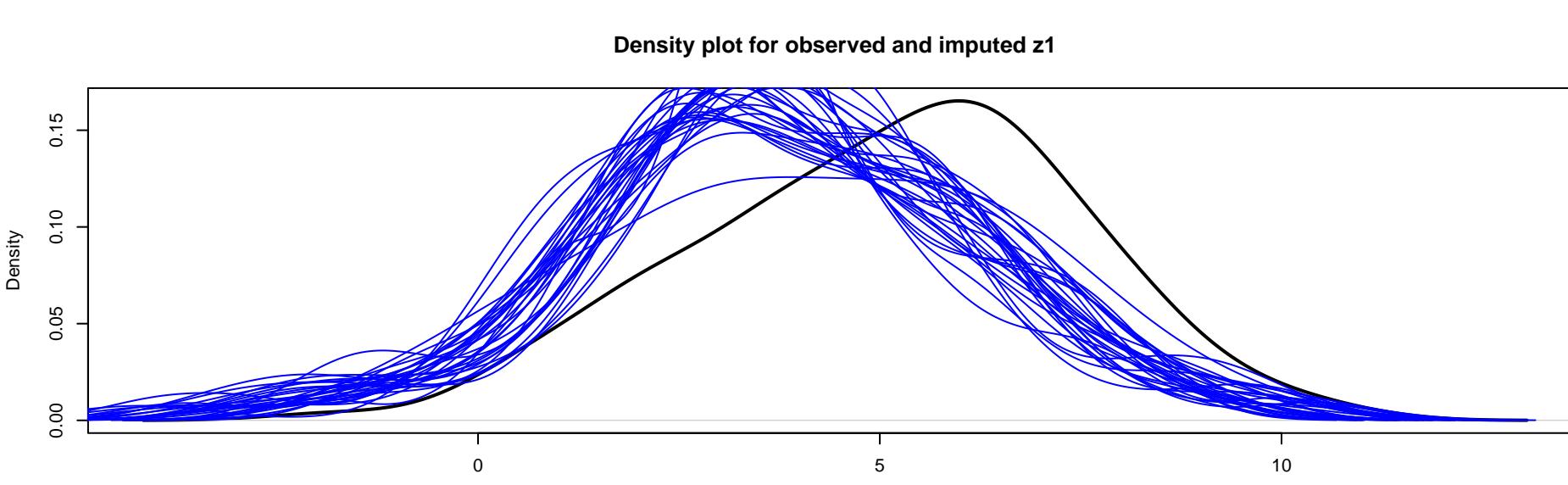
**Seed = 3202; Iterations = 160**



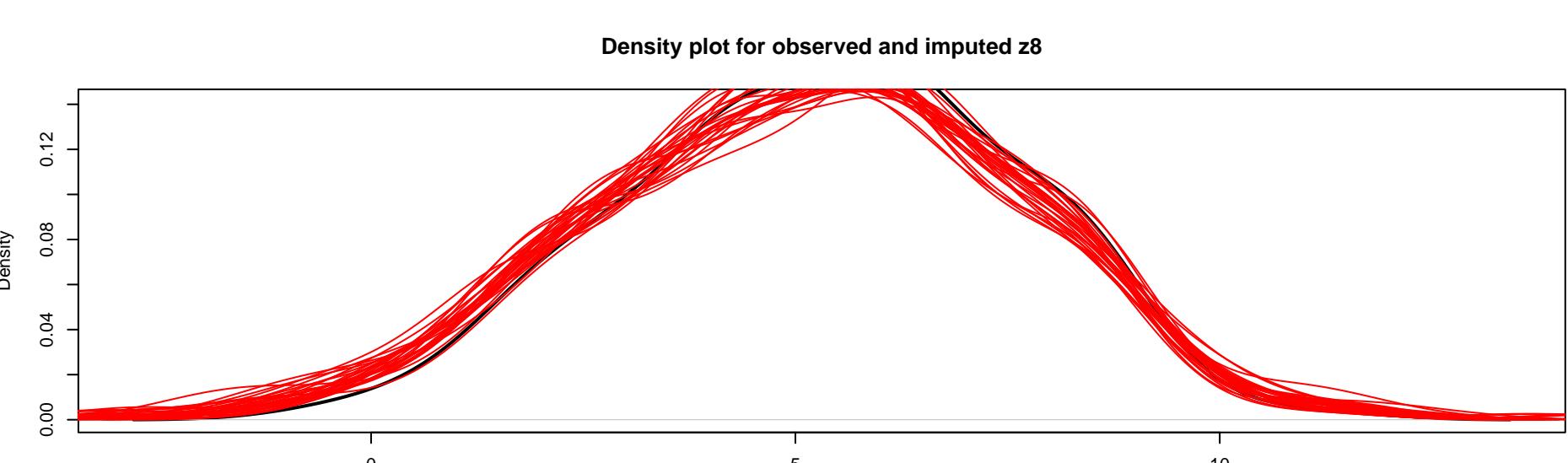
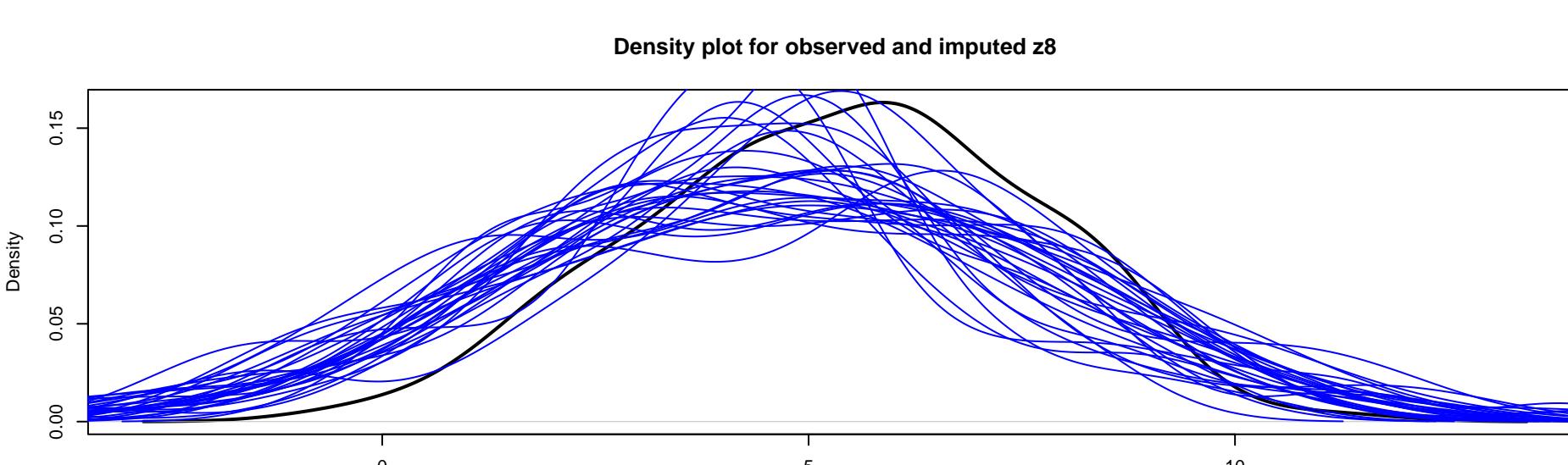
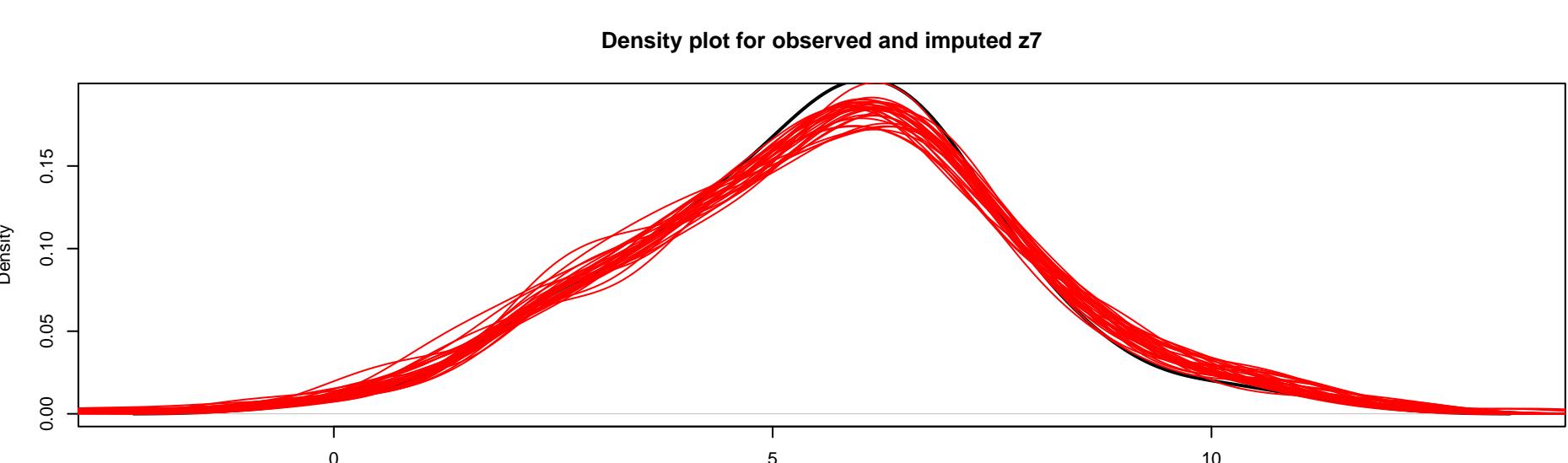
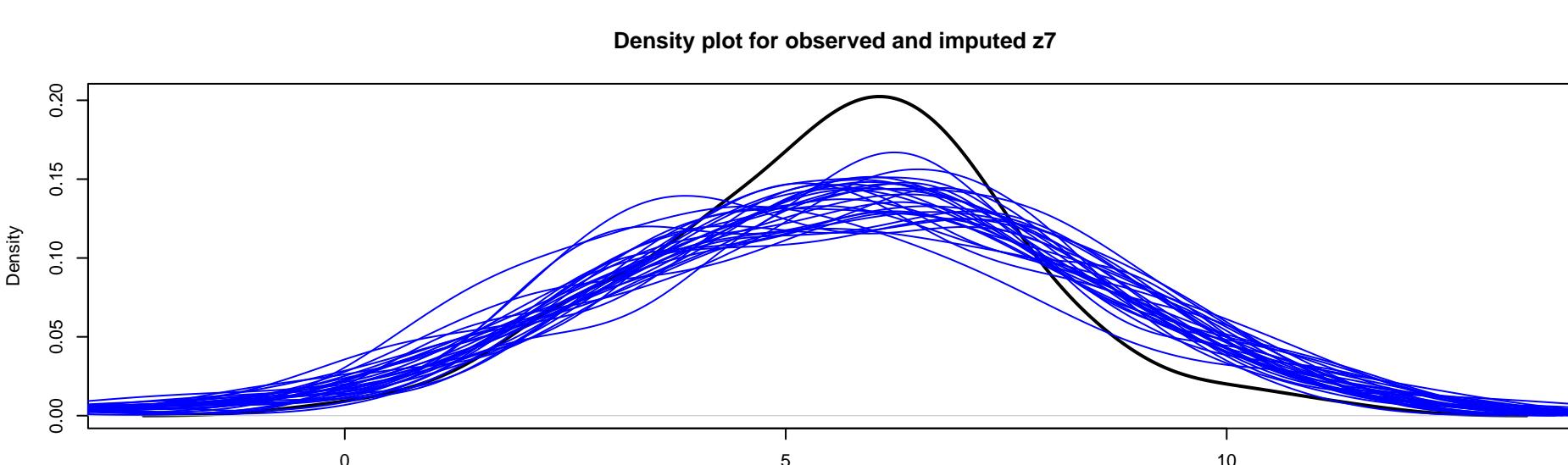
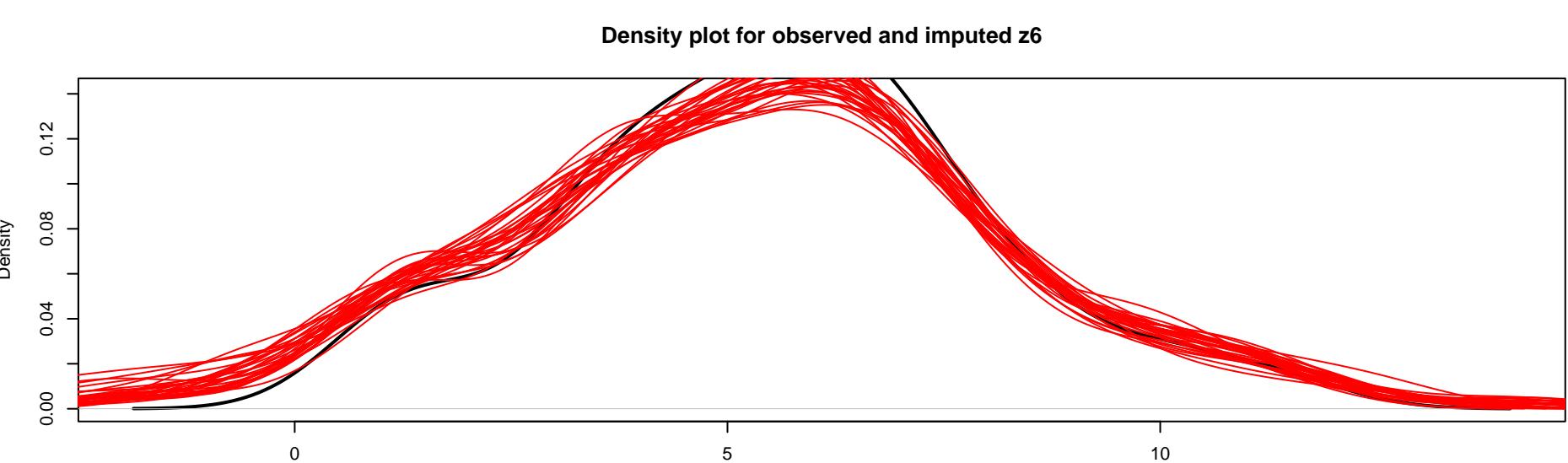
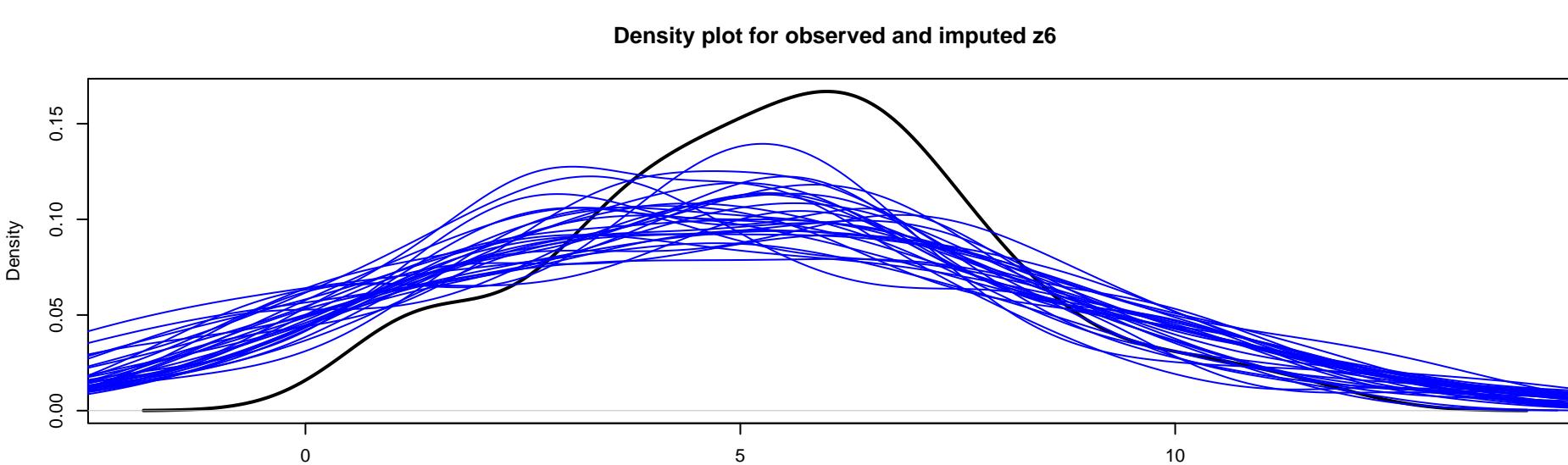
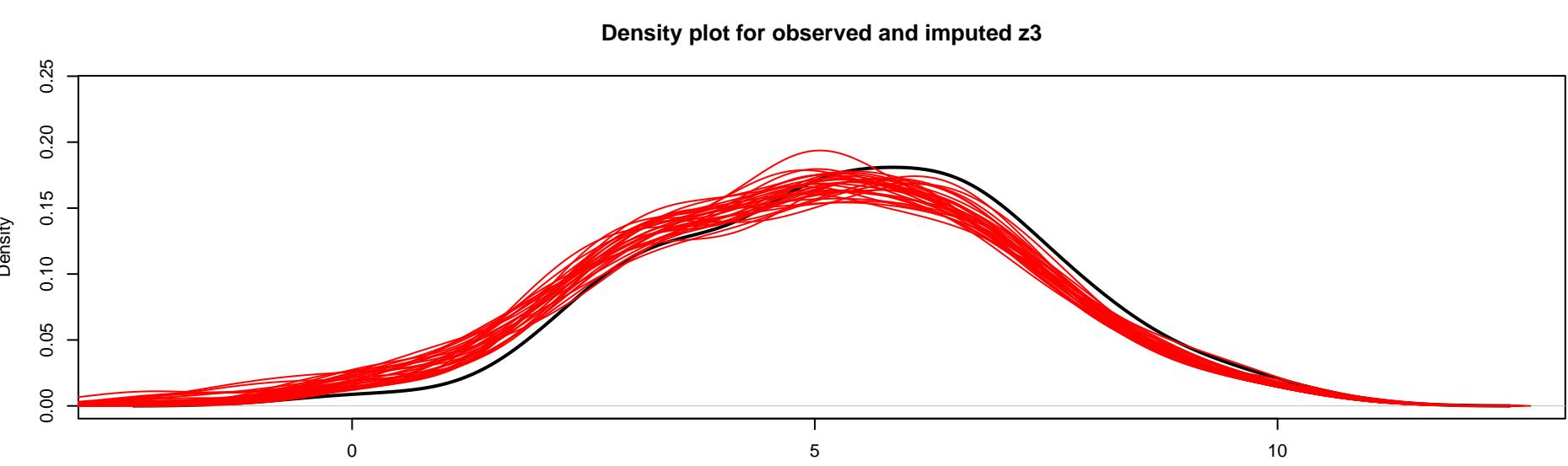
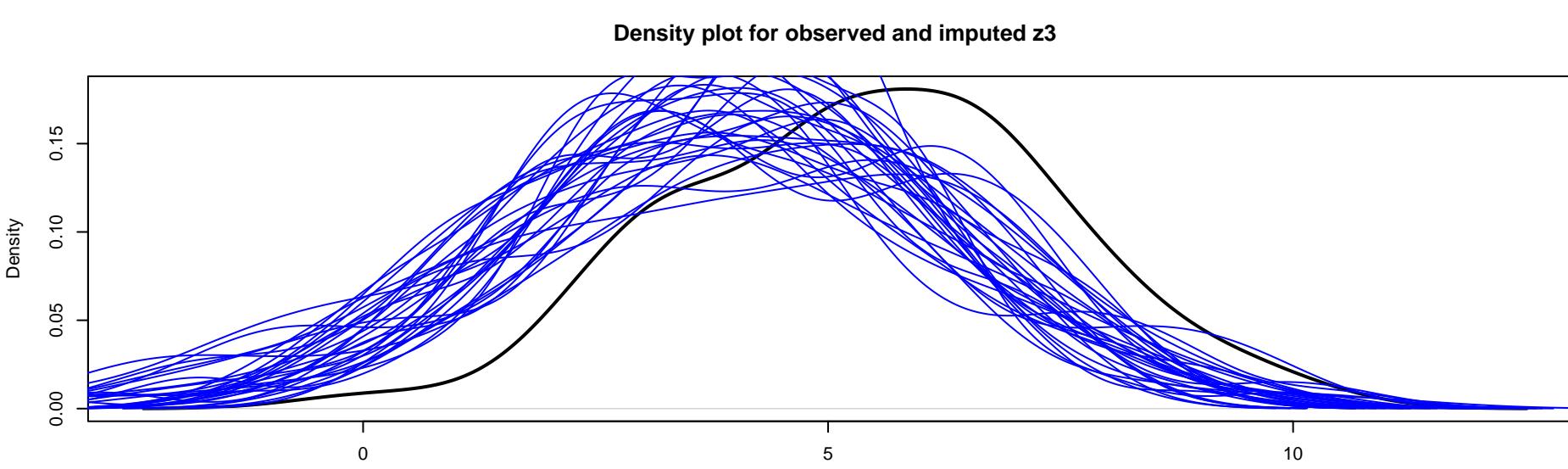
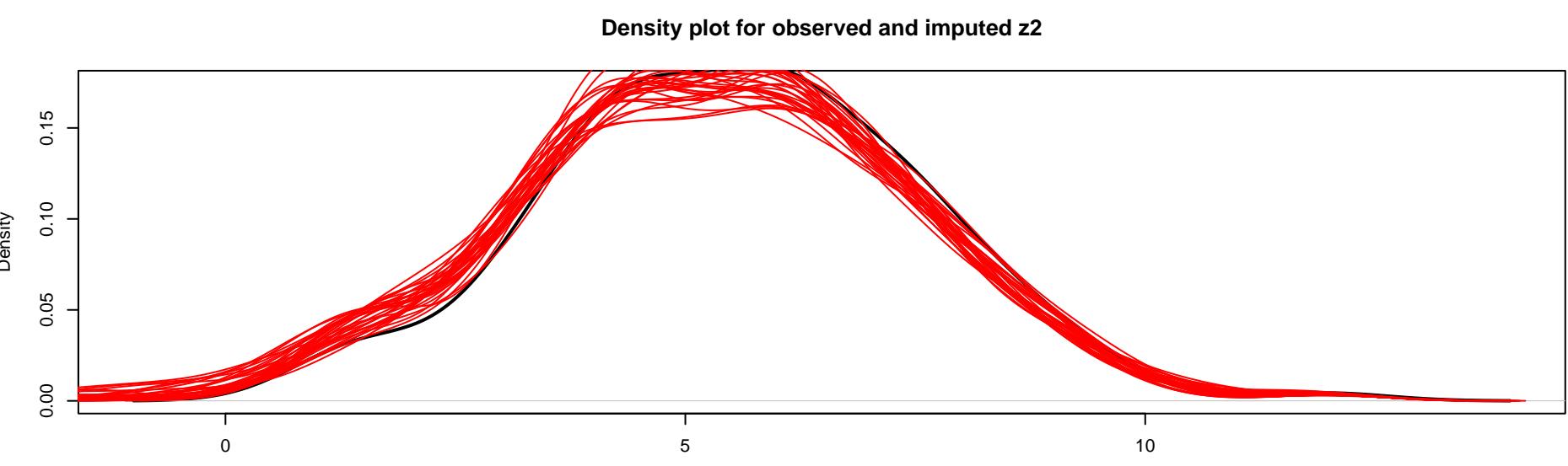
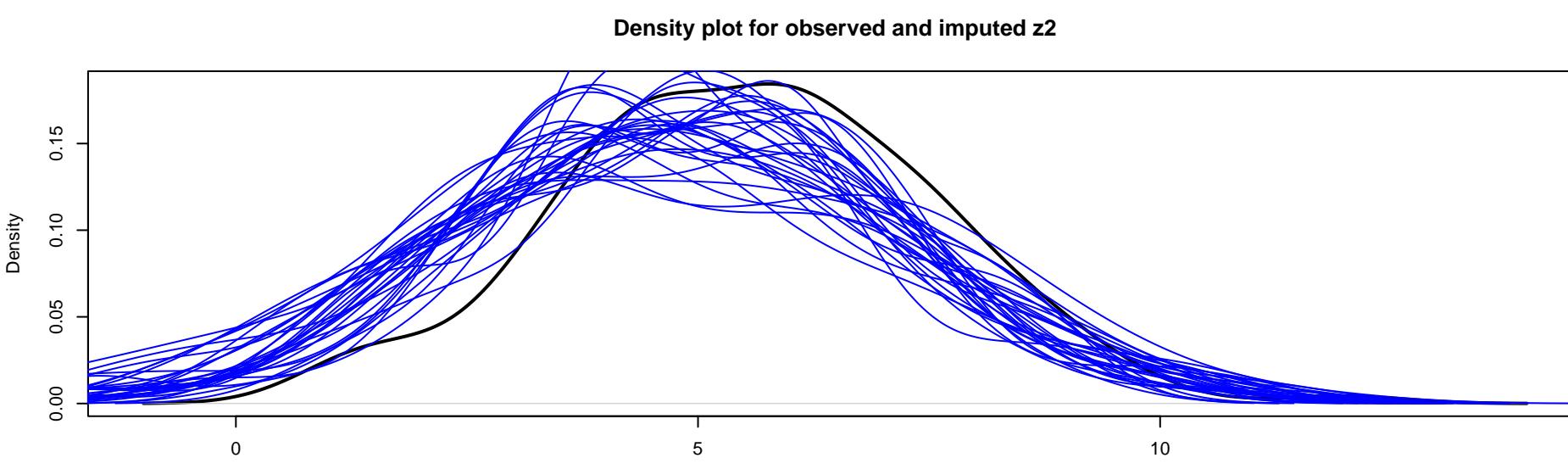
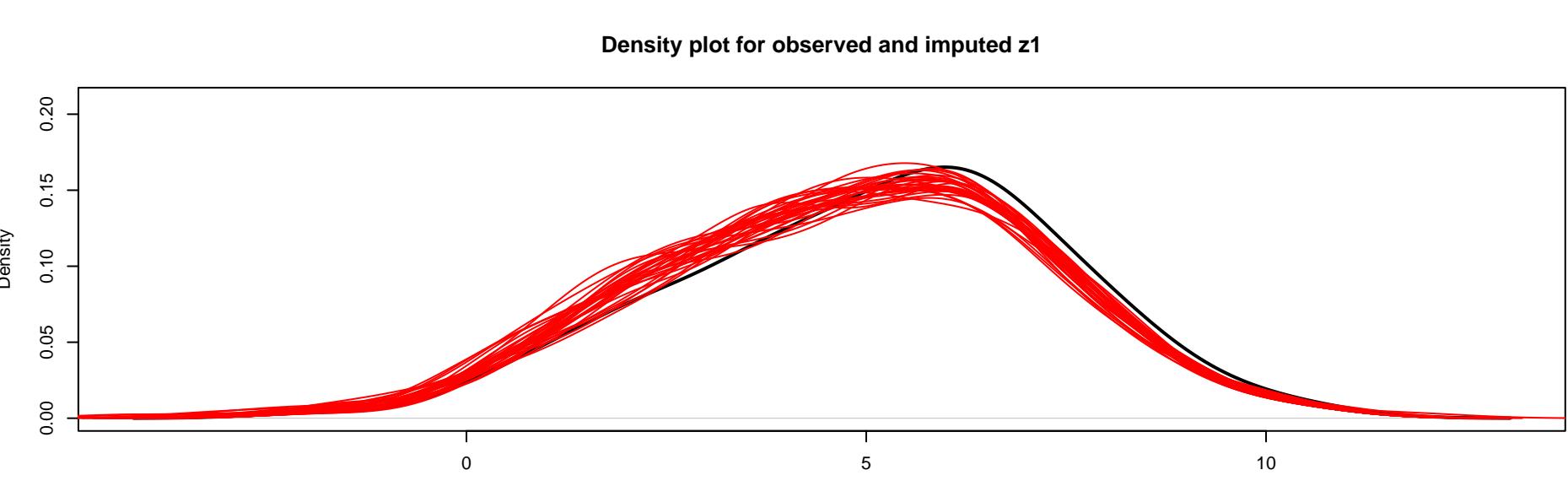
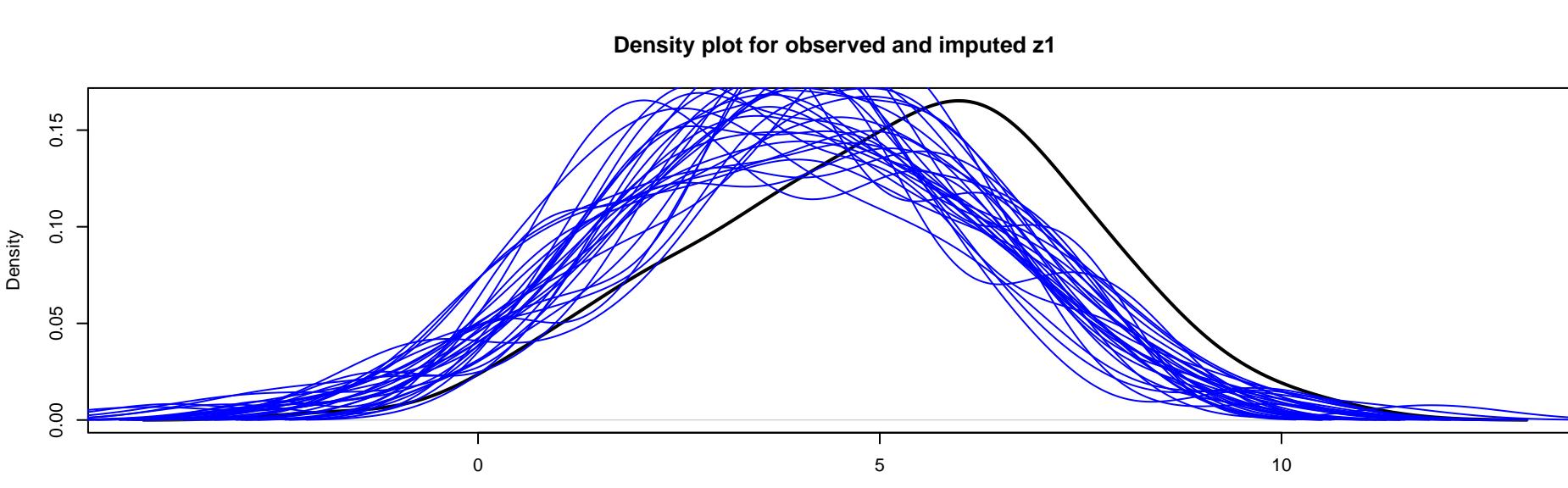
Seed = 3202; Iterations = 240



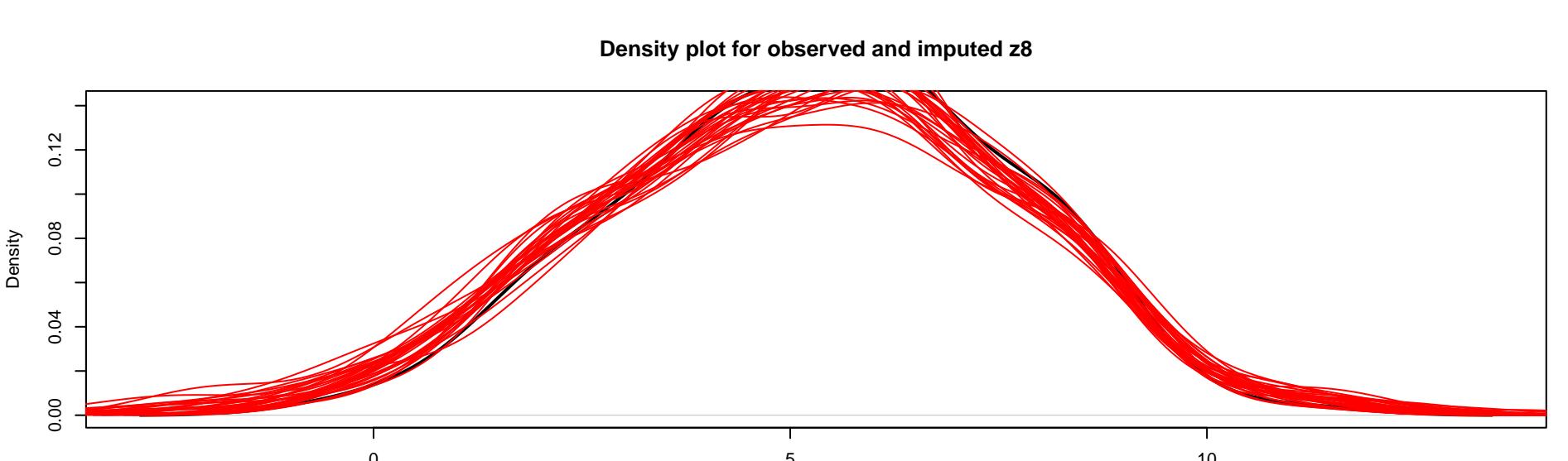
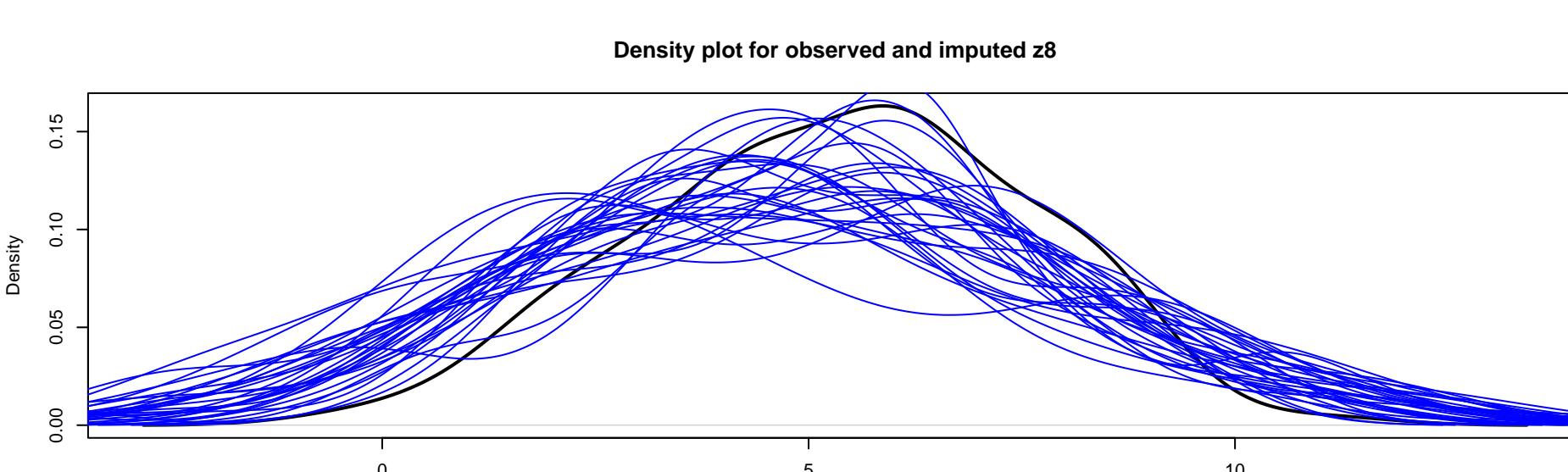
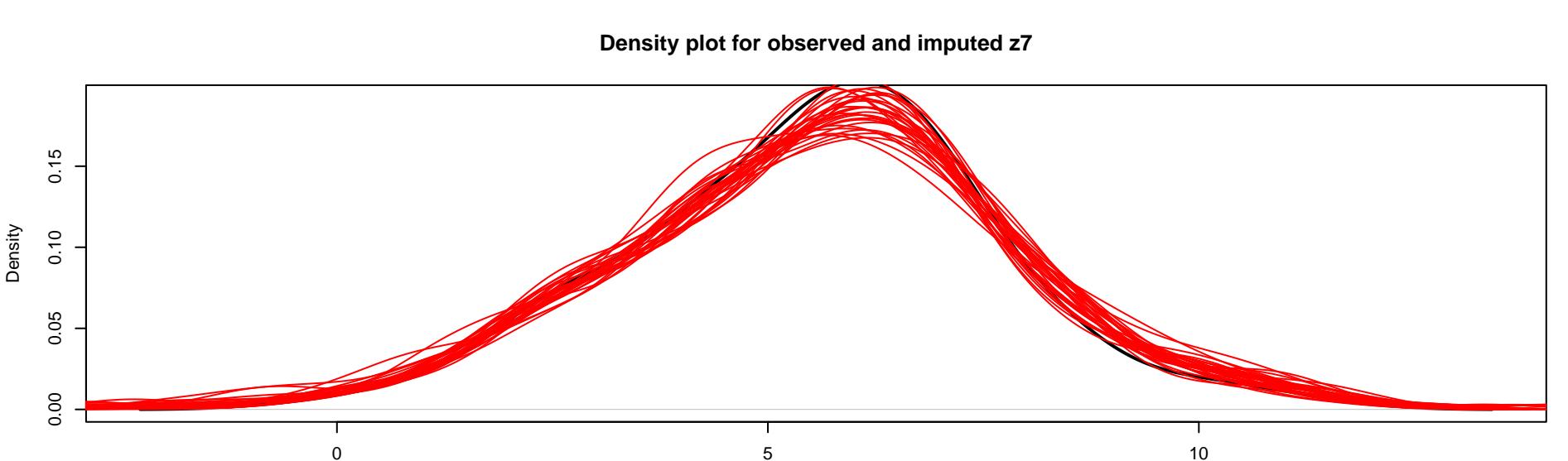
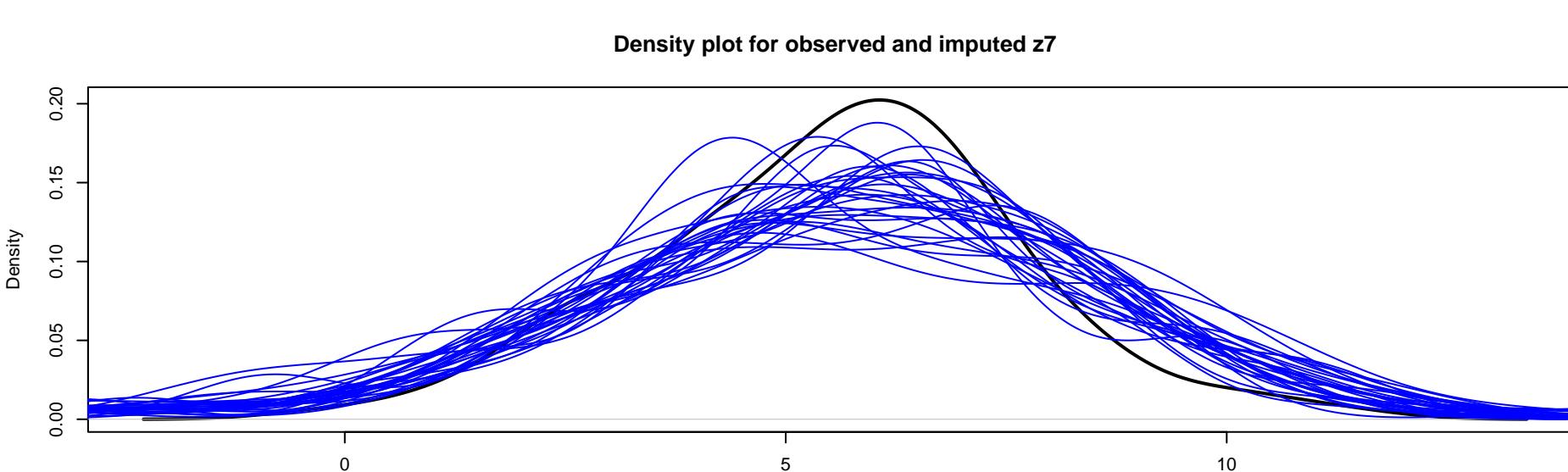
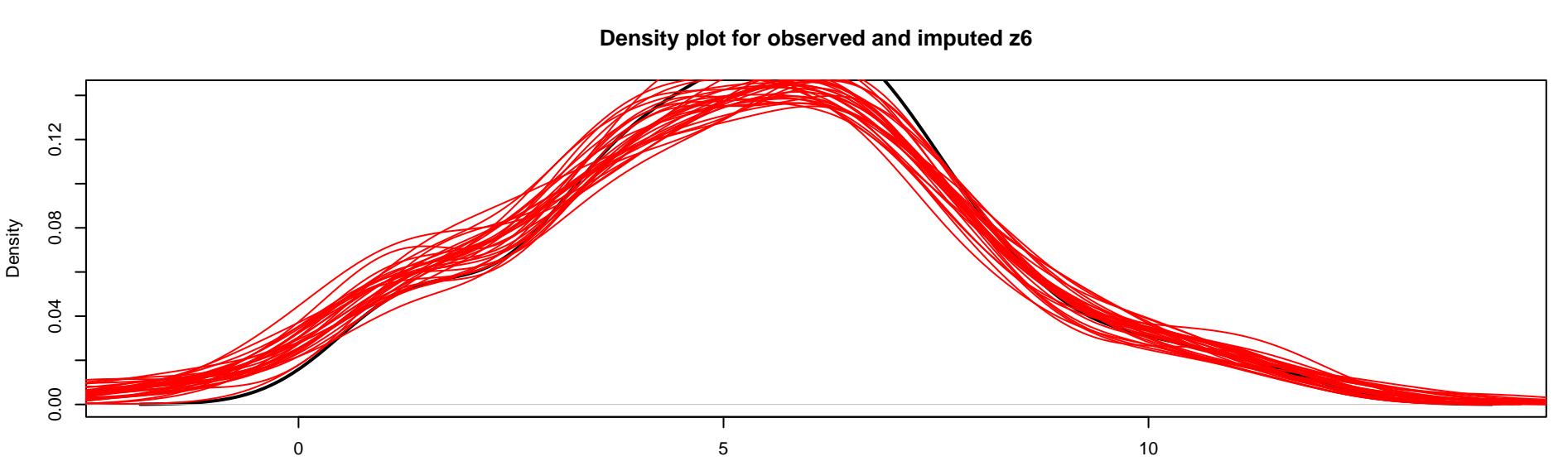
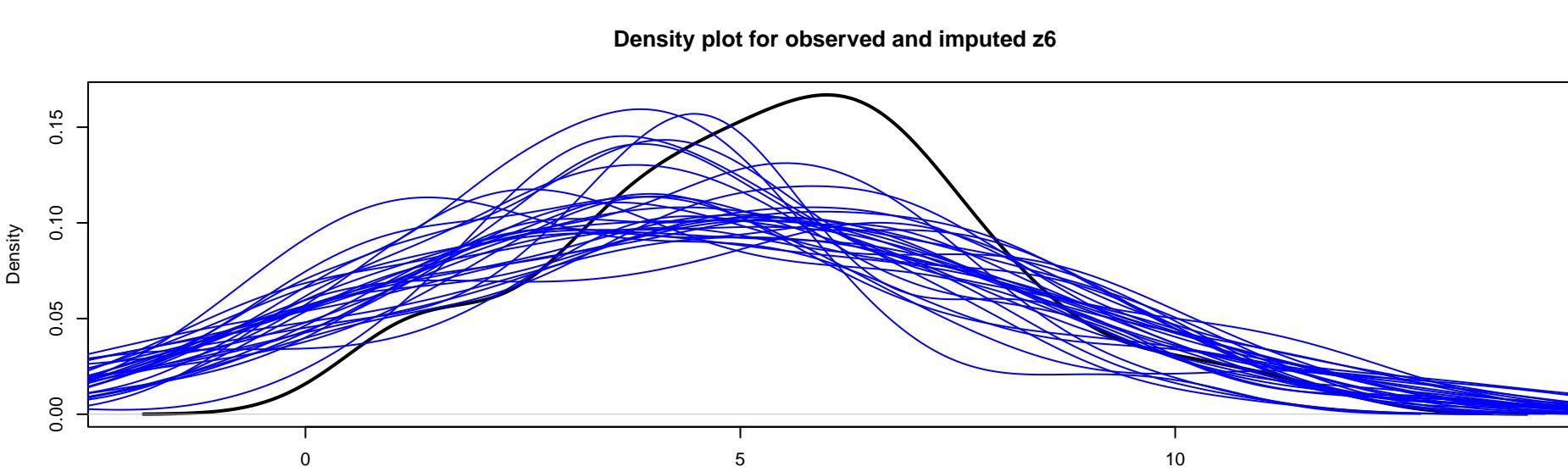
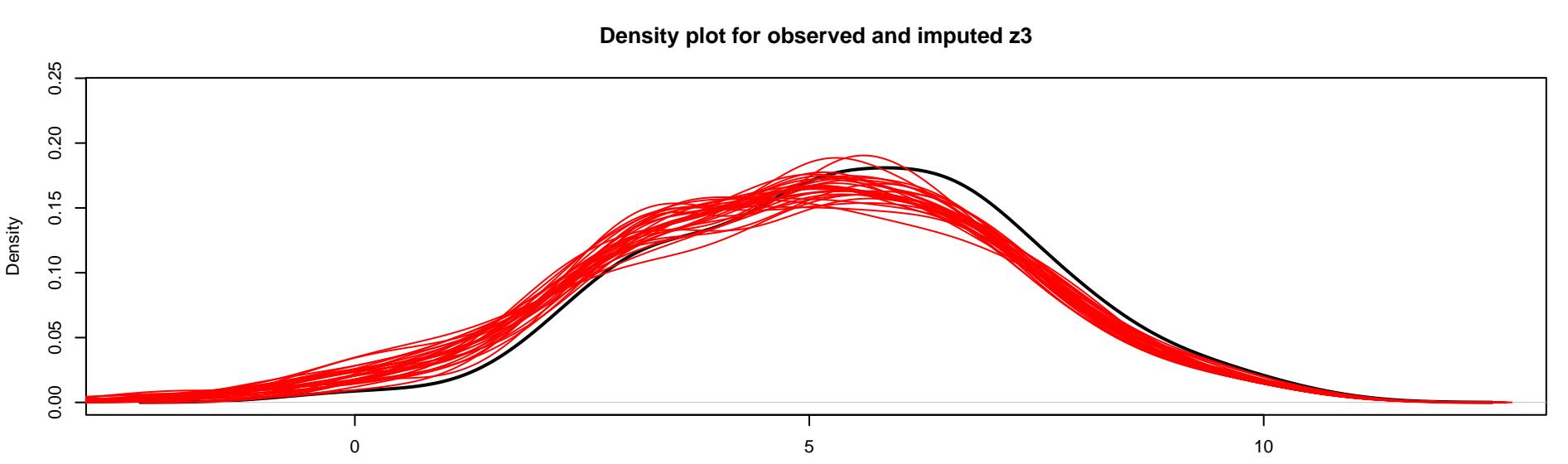
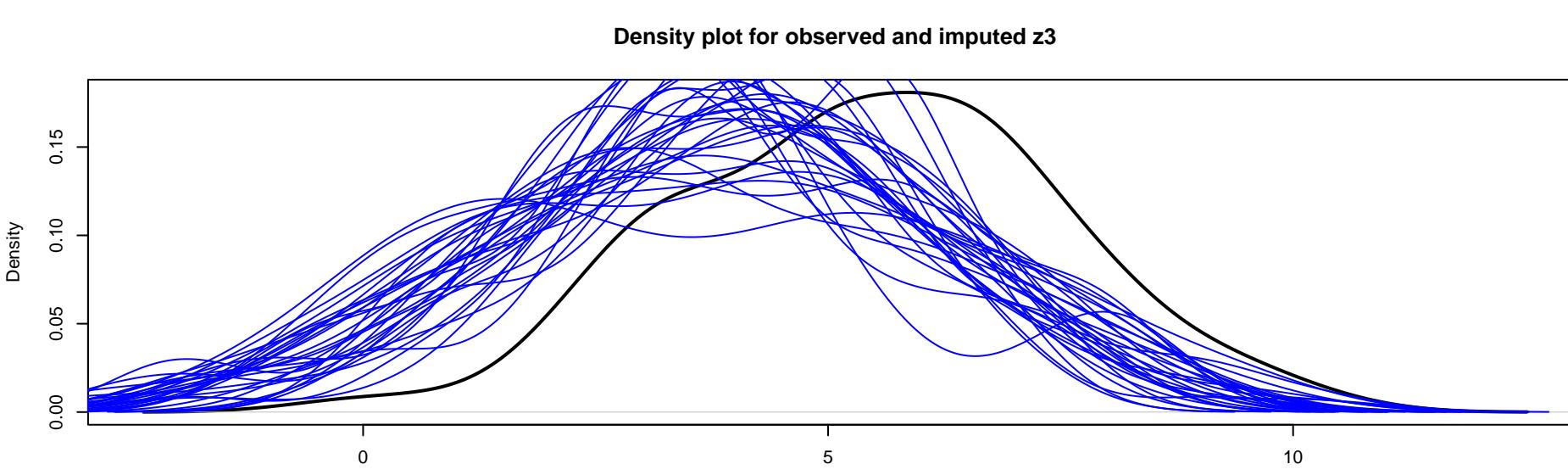
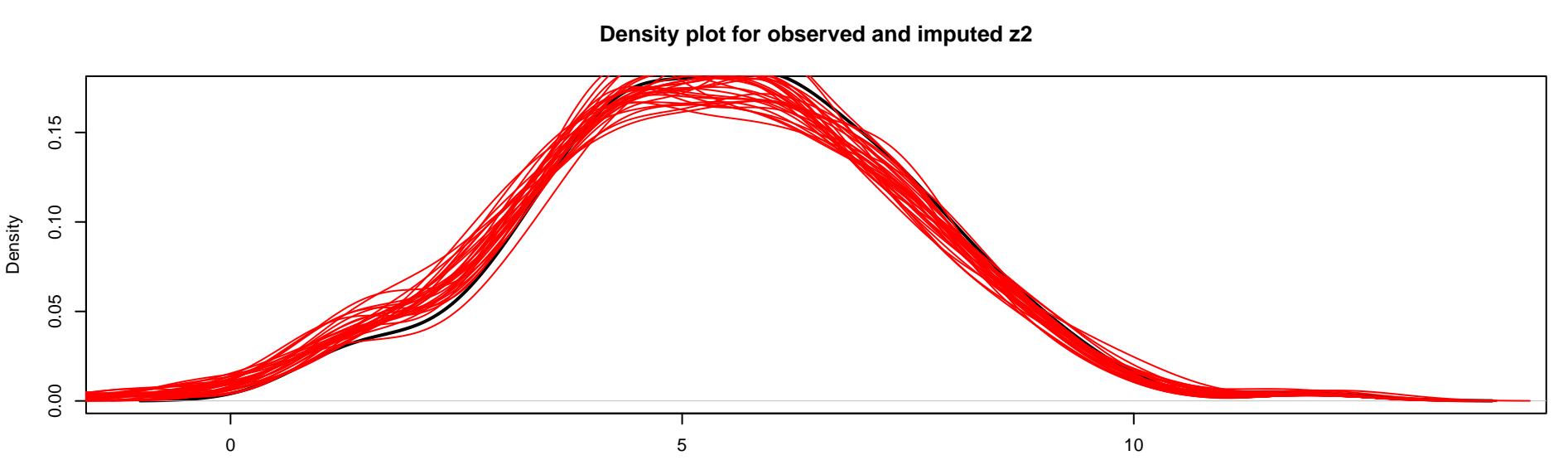
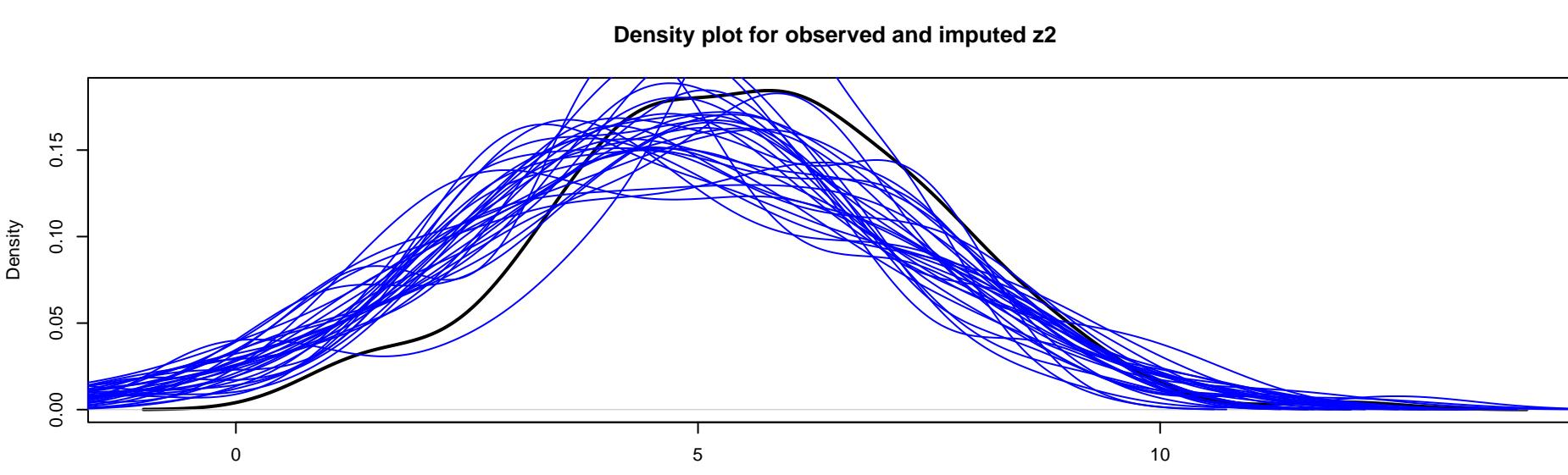
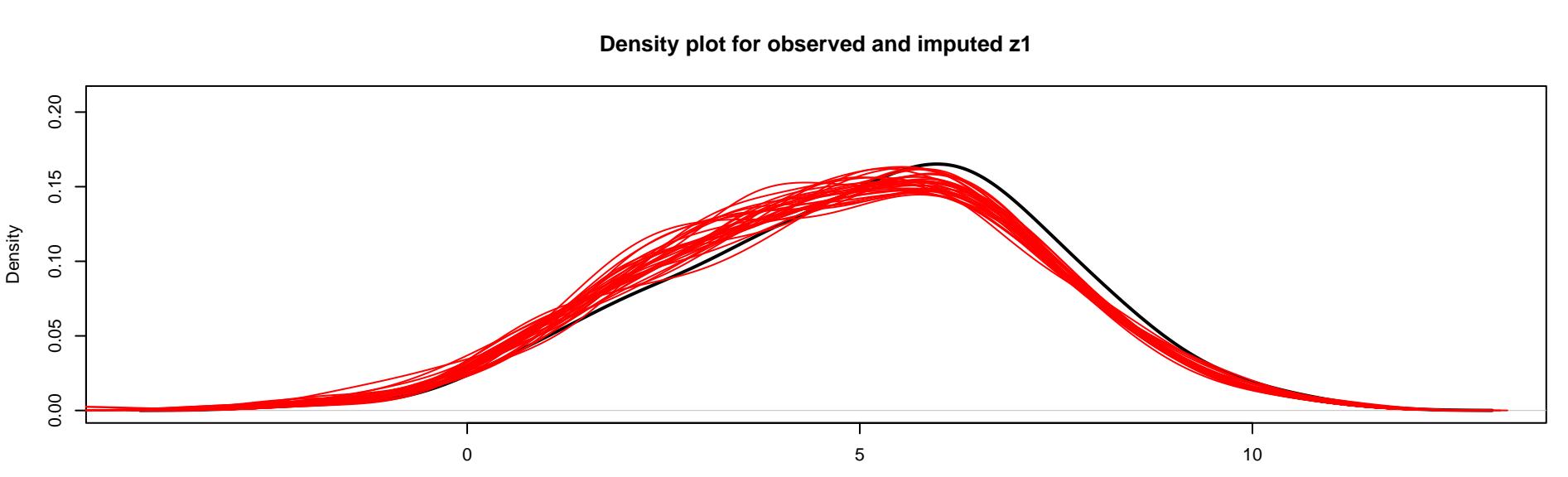
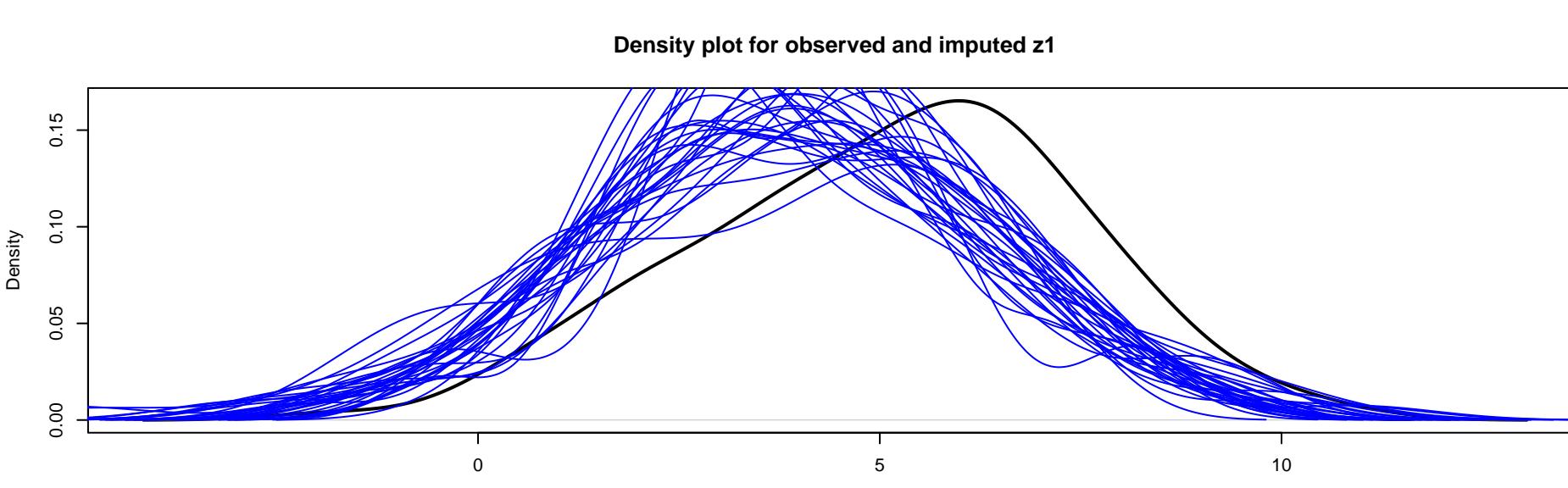
**Seed = 3202; Iterations = 320**



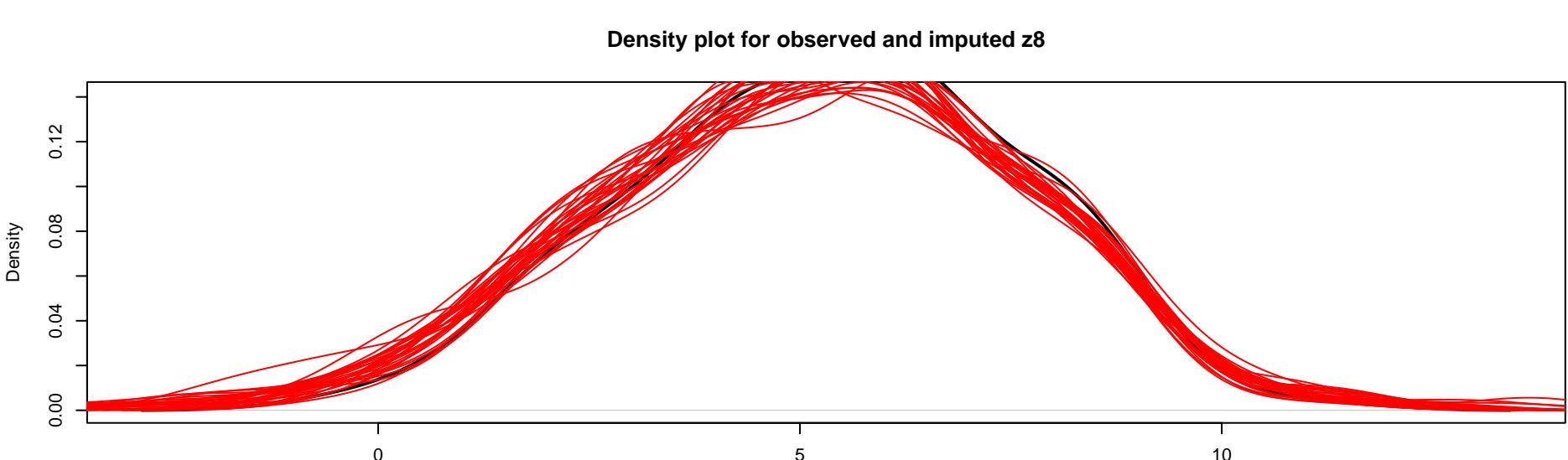
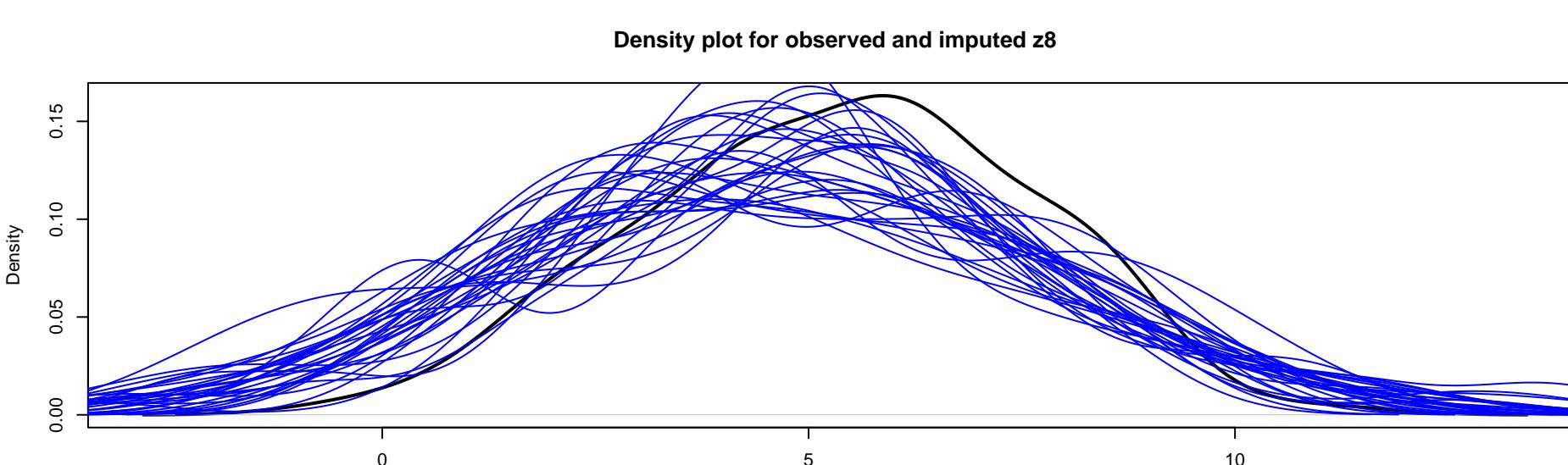
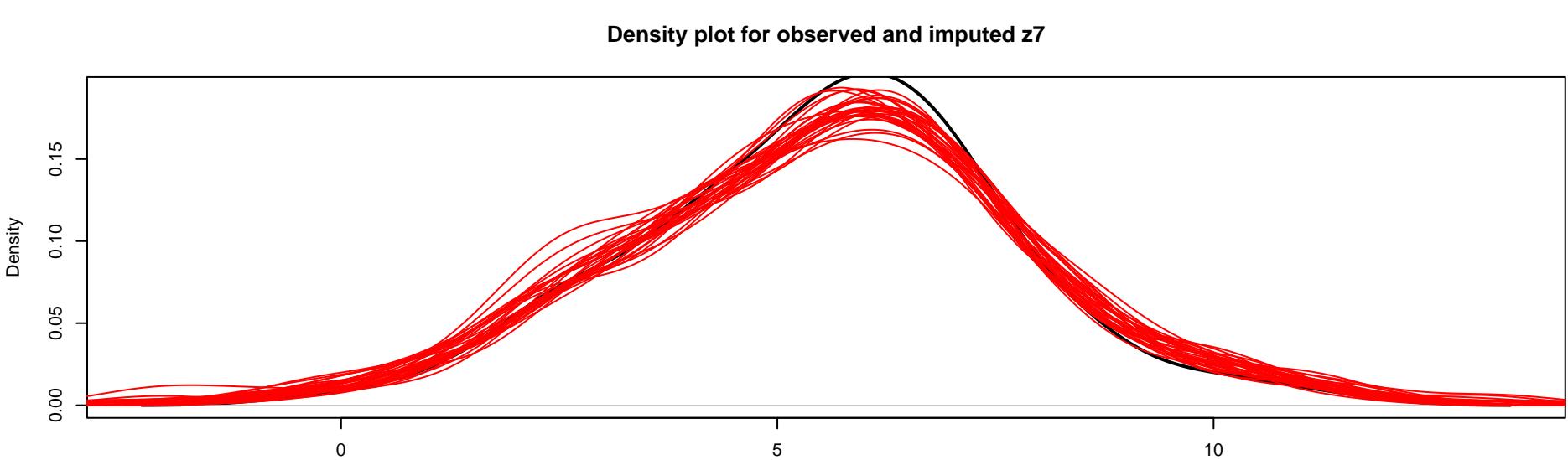
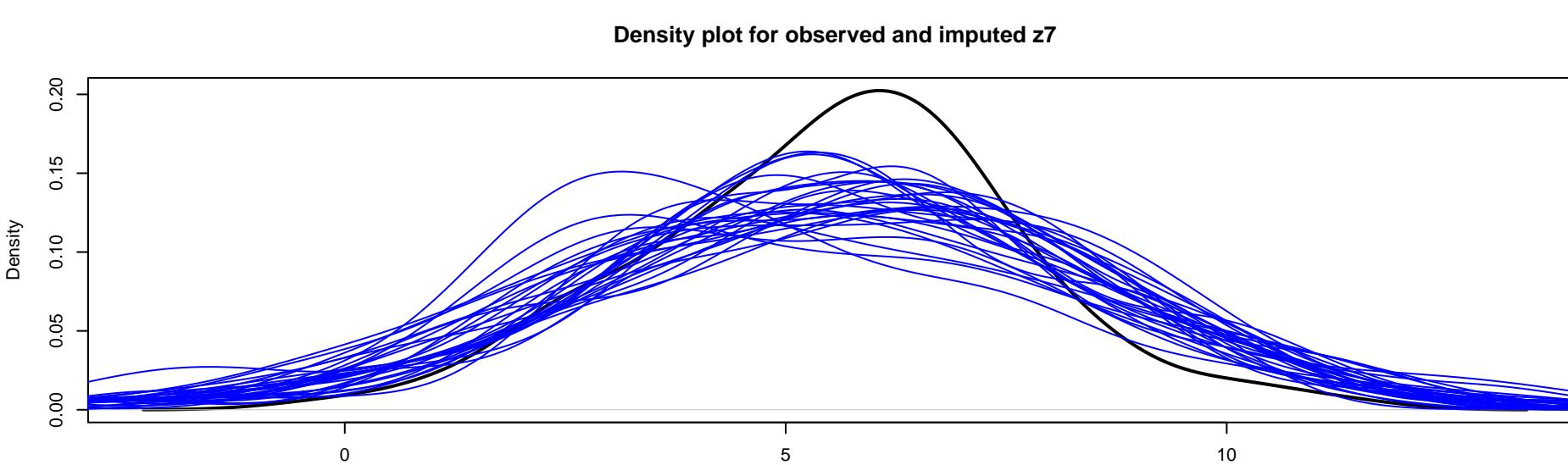
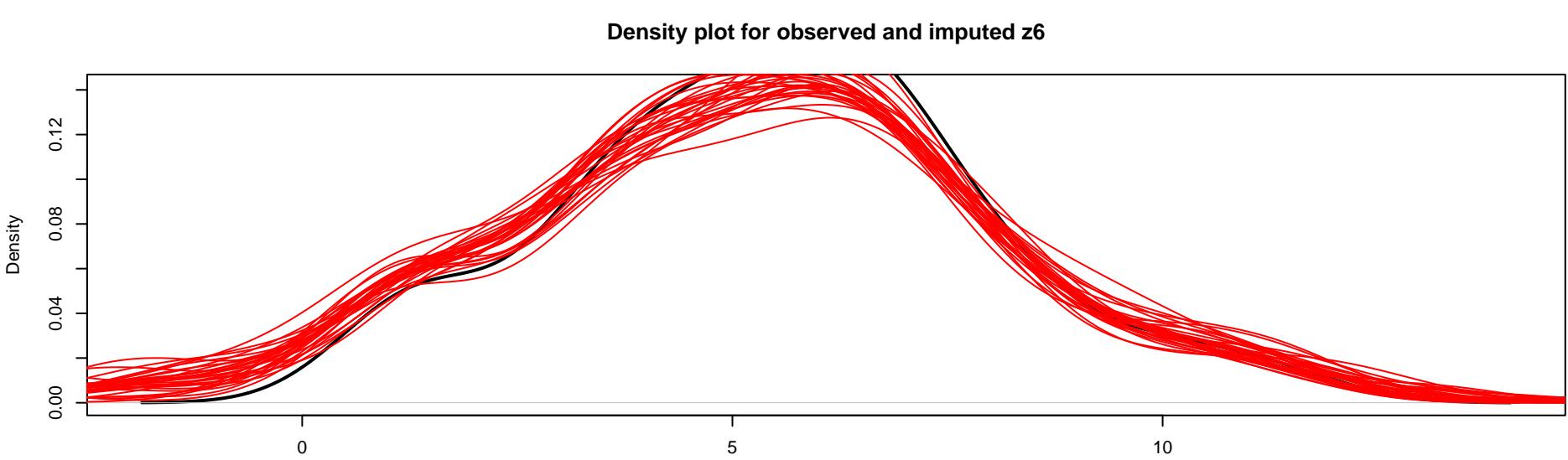
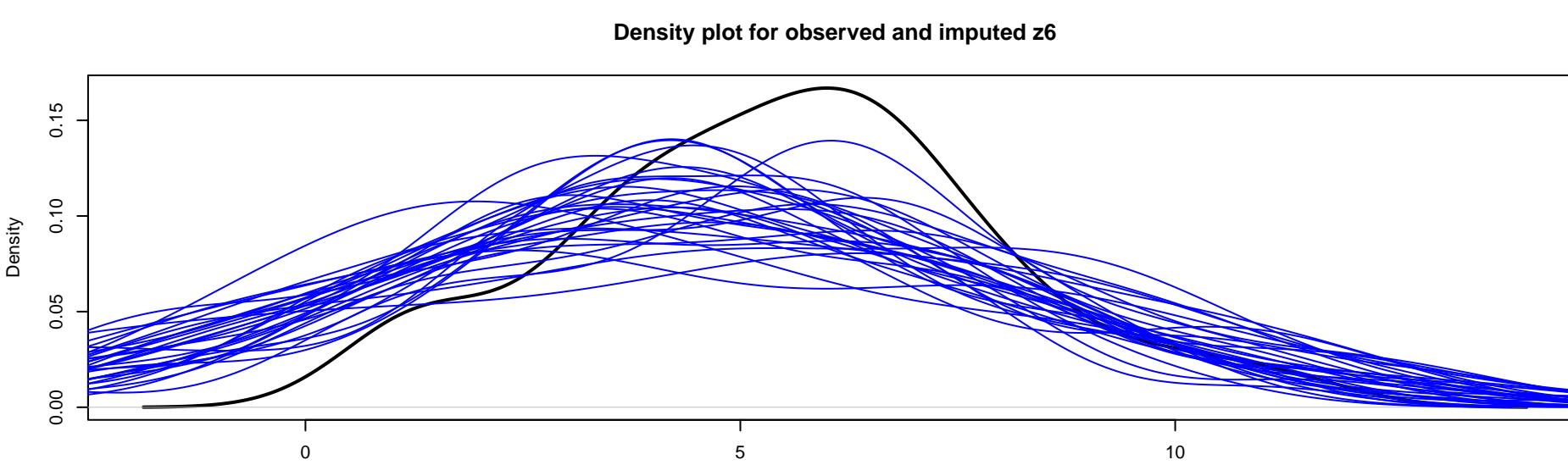
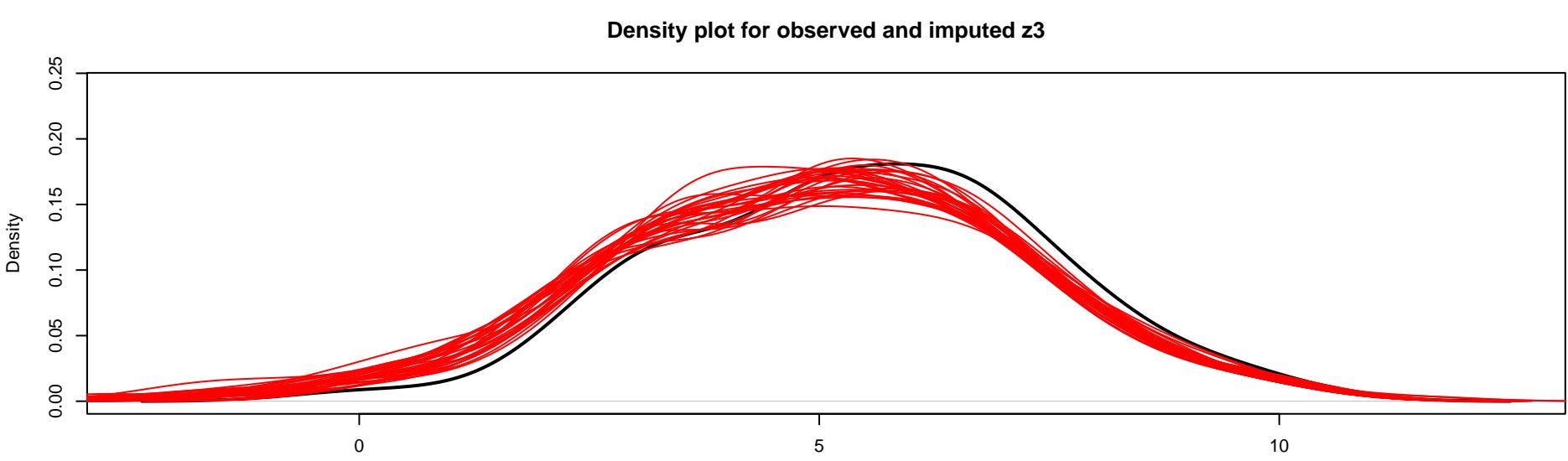
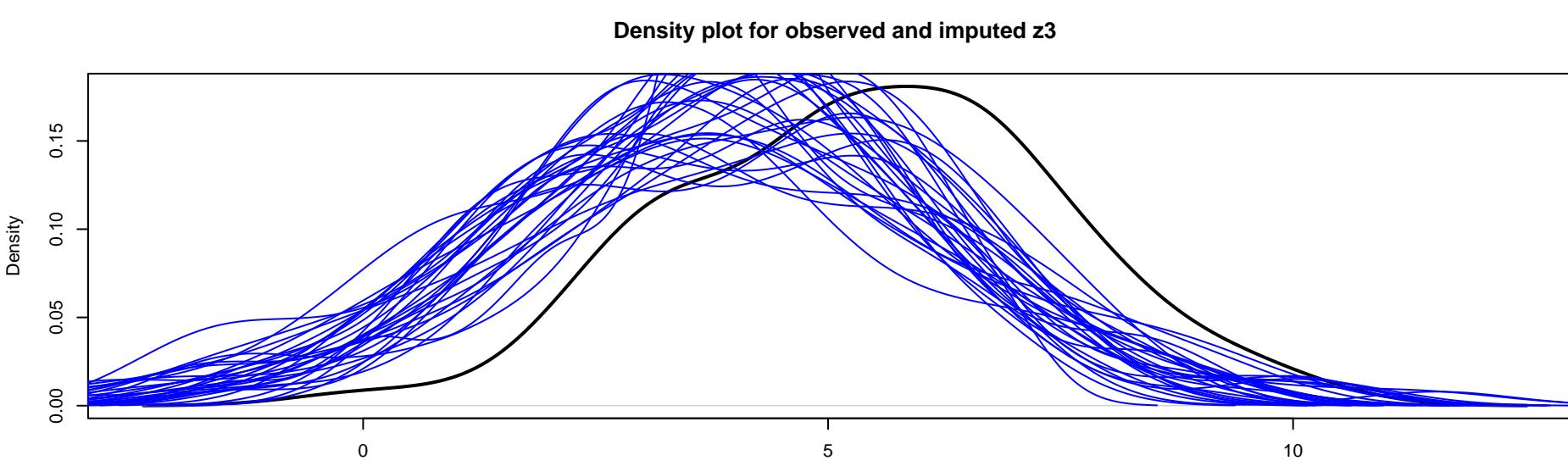
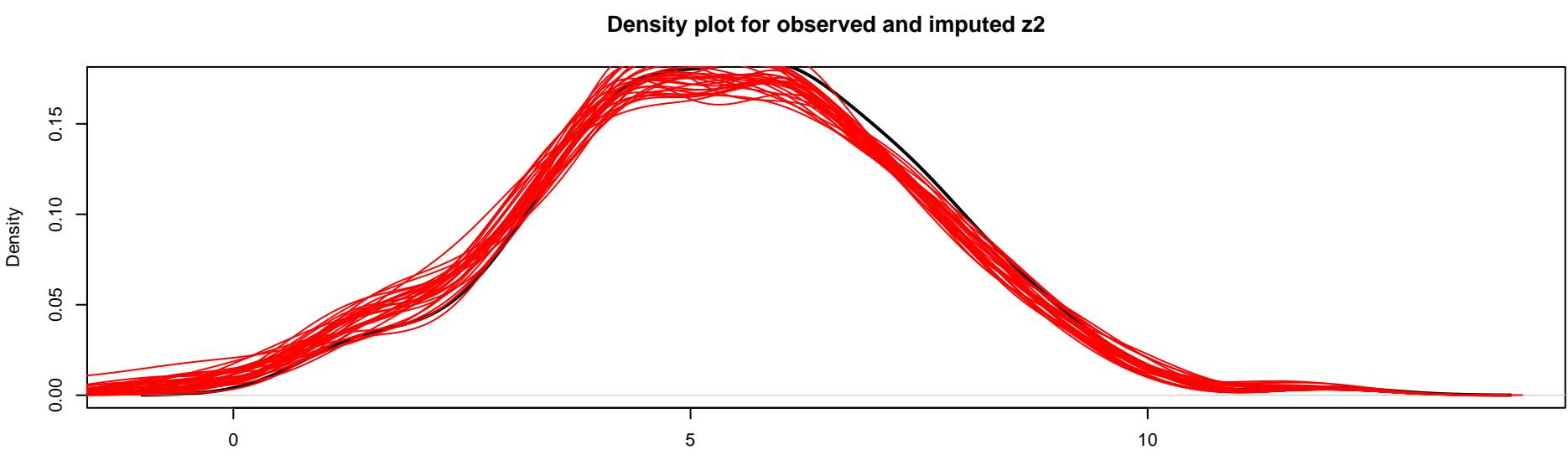
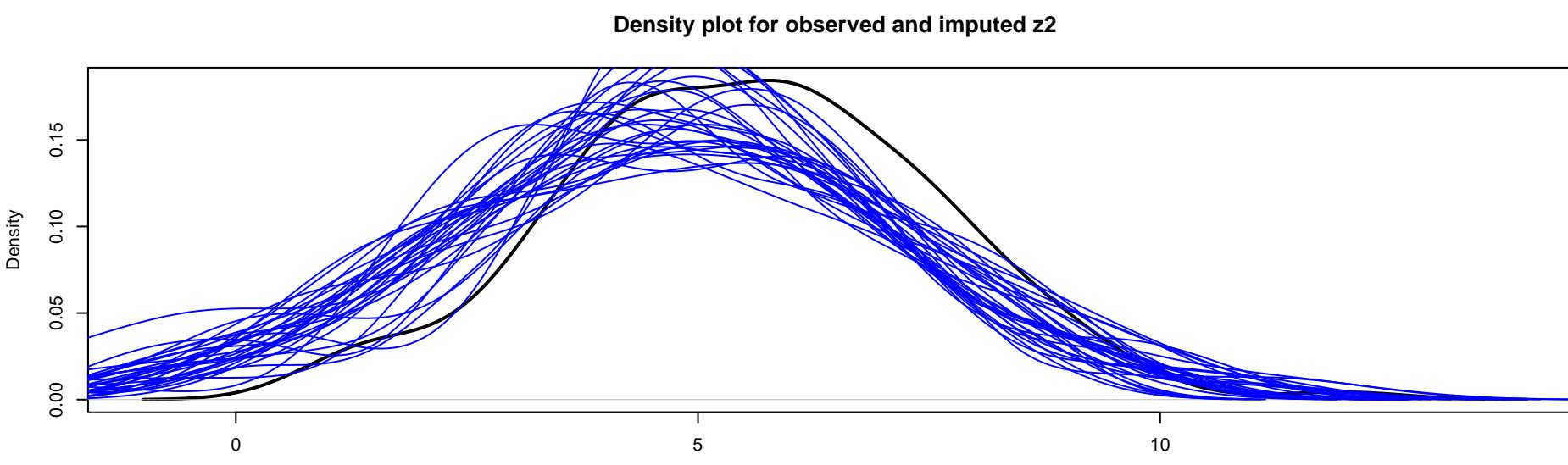
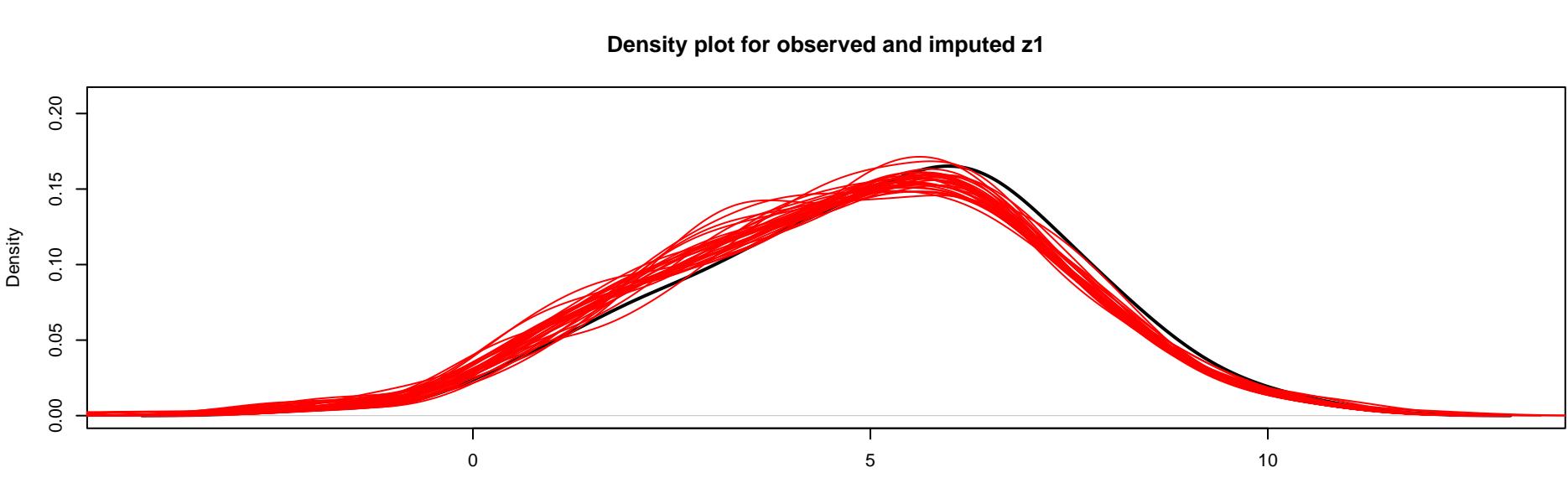
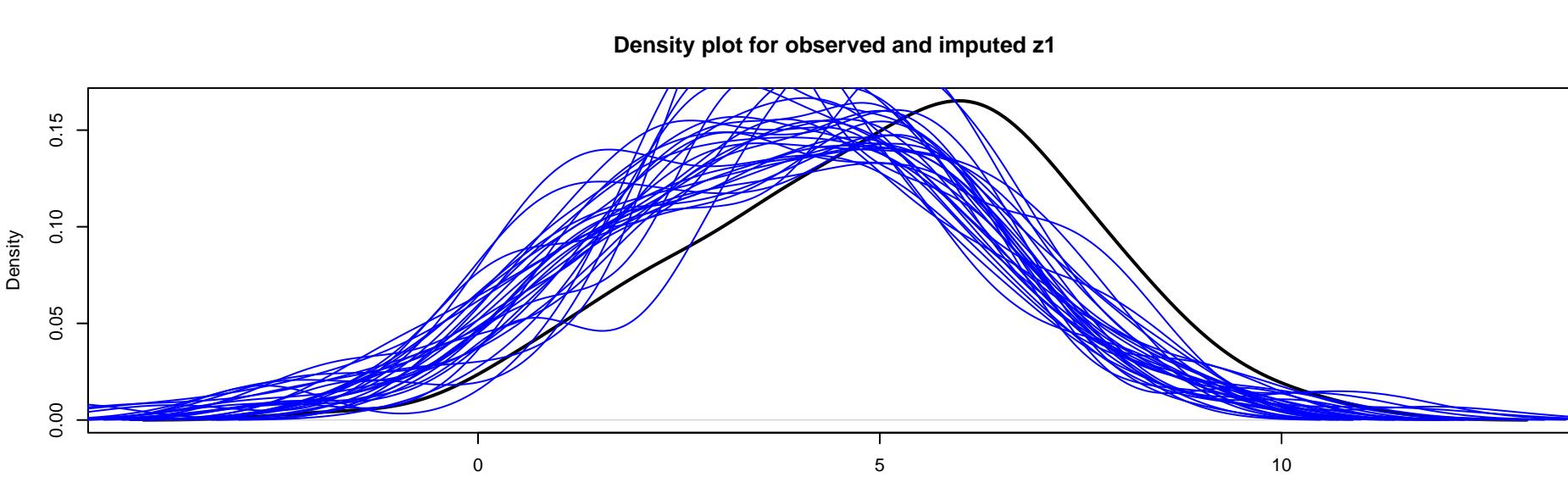
Seed = 1610; Iterations = 1



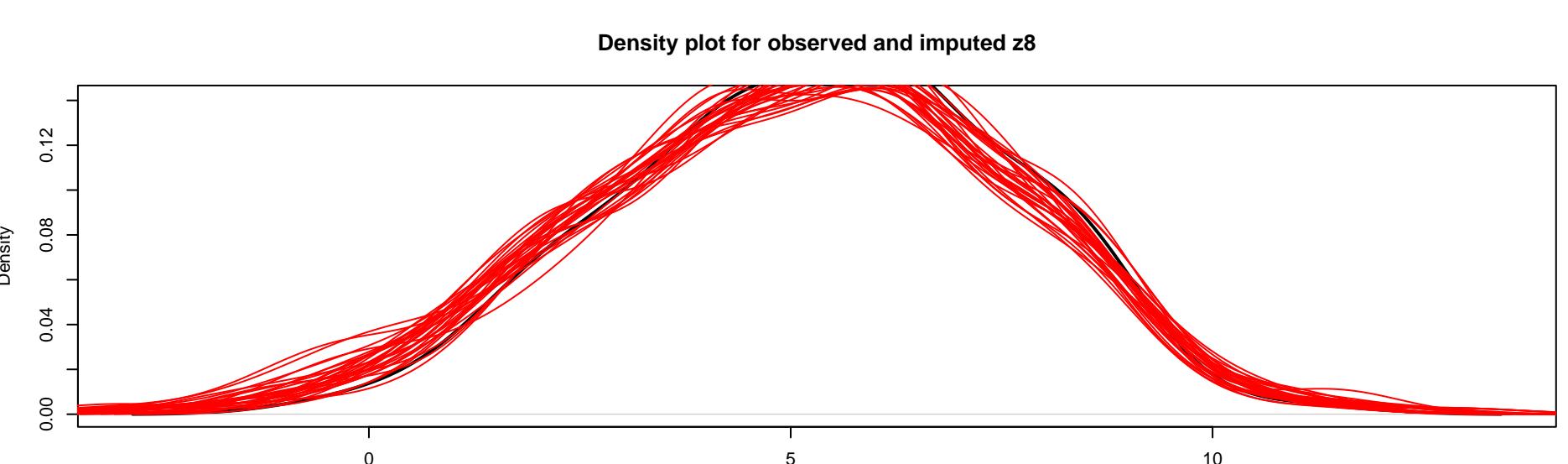
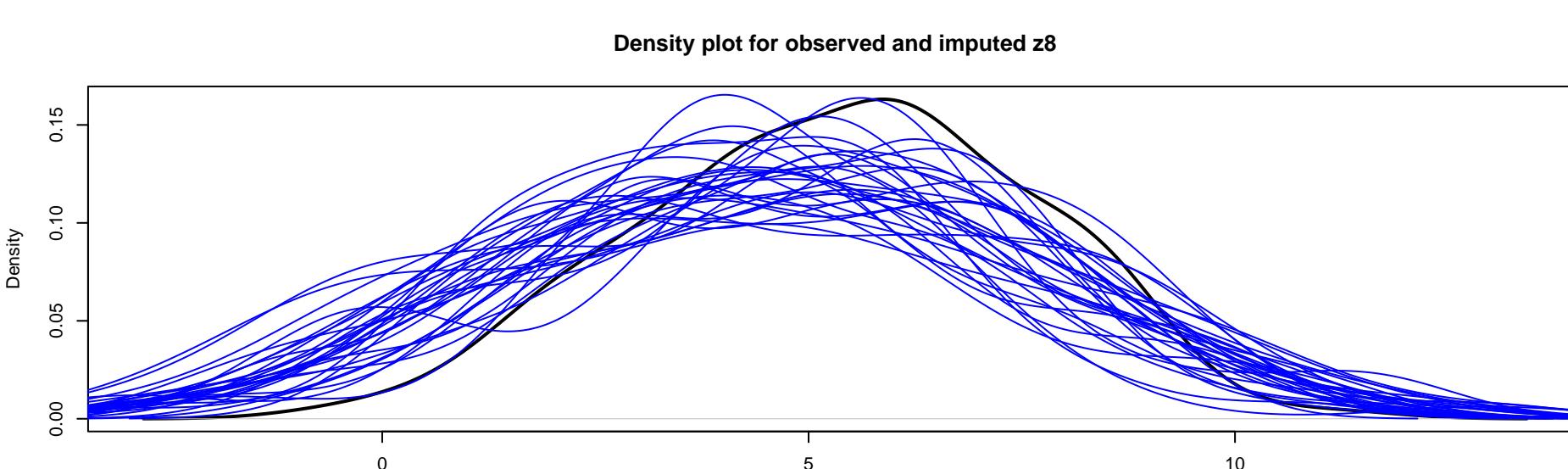
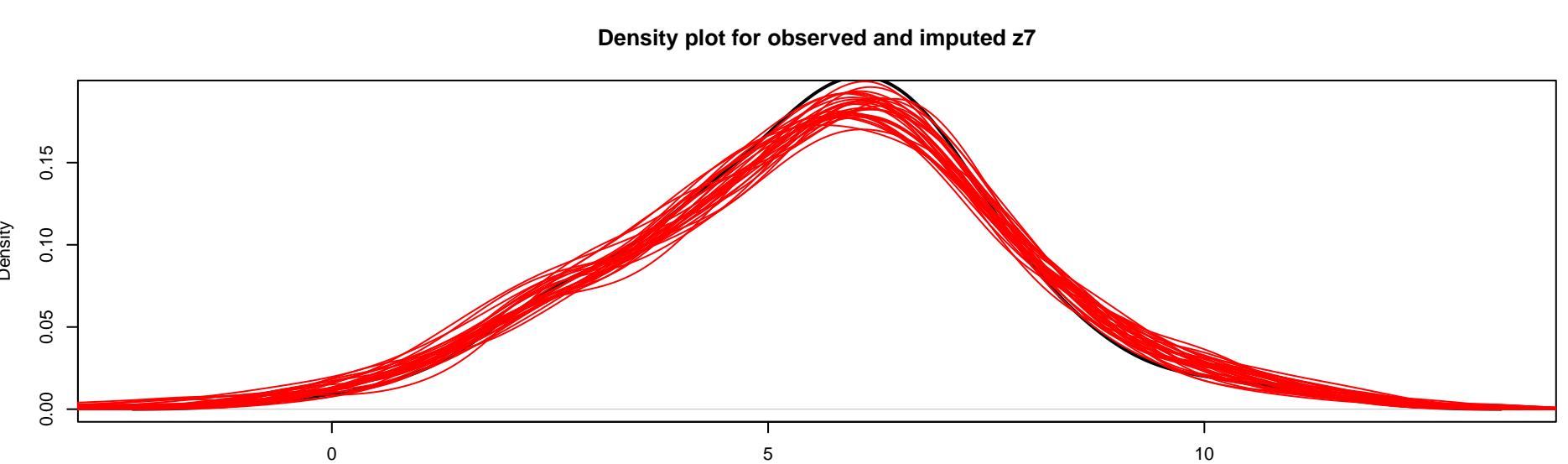
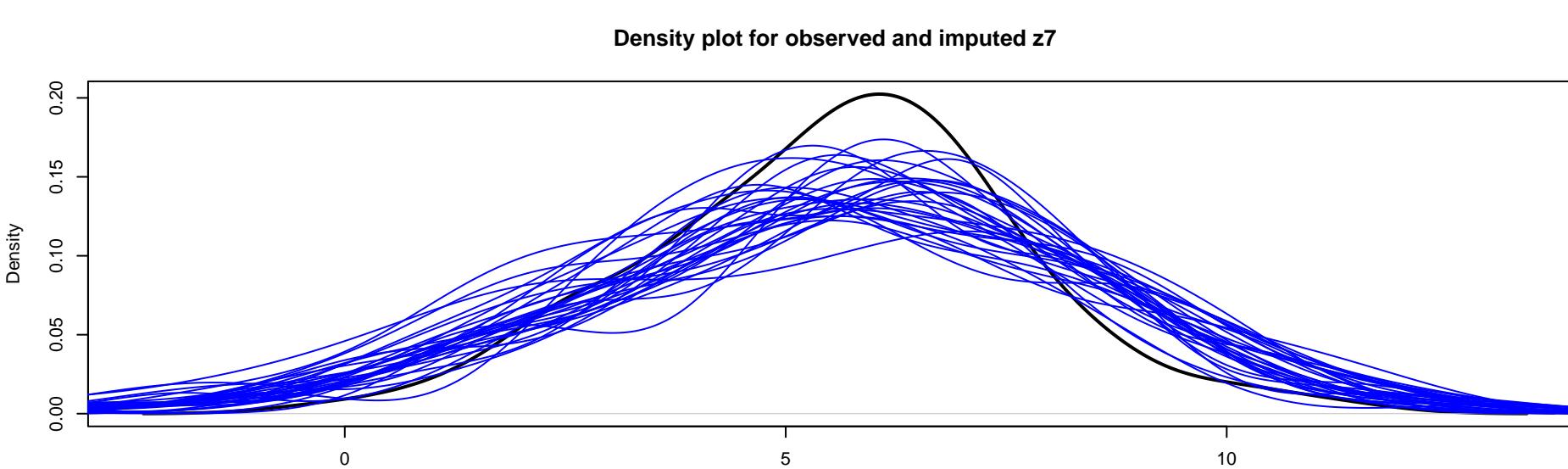
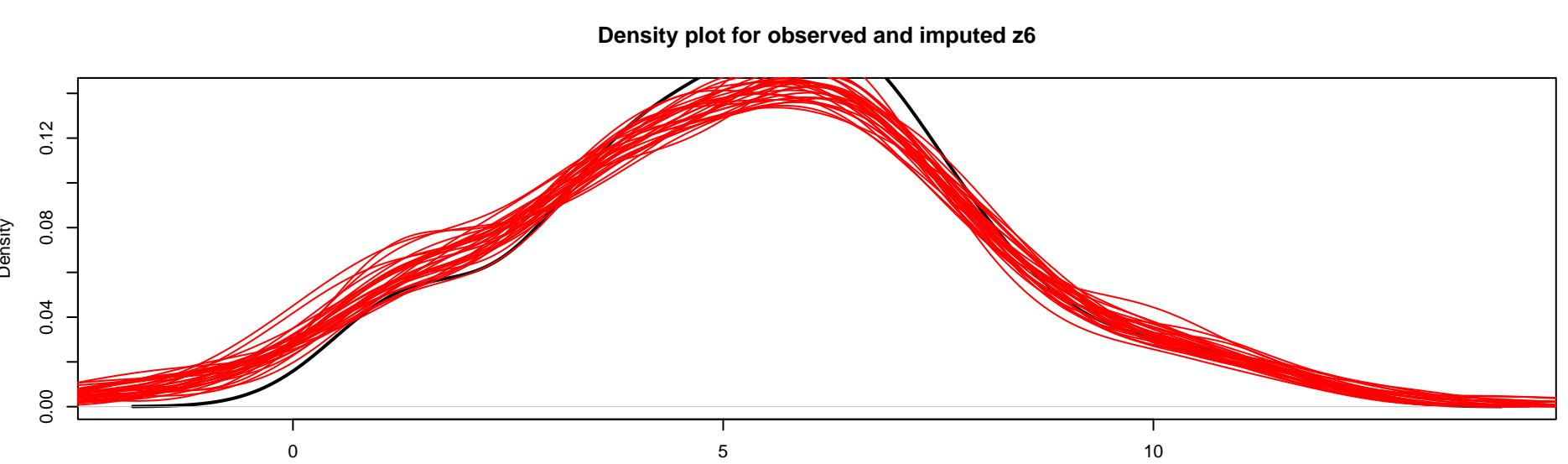
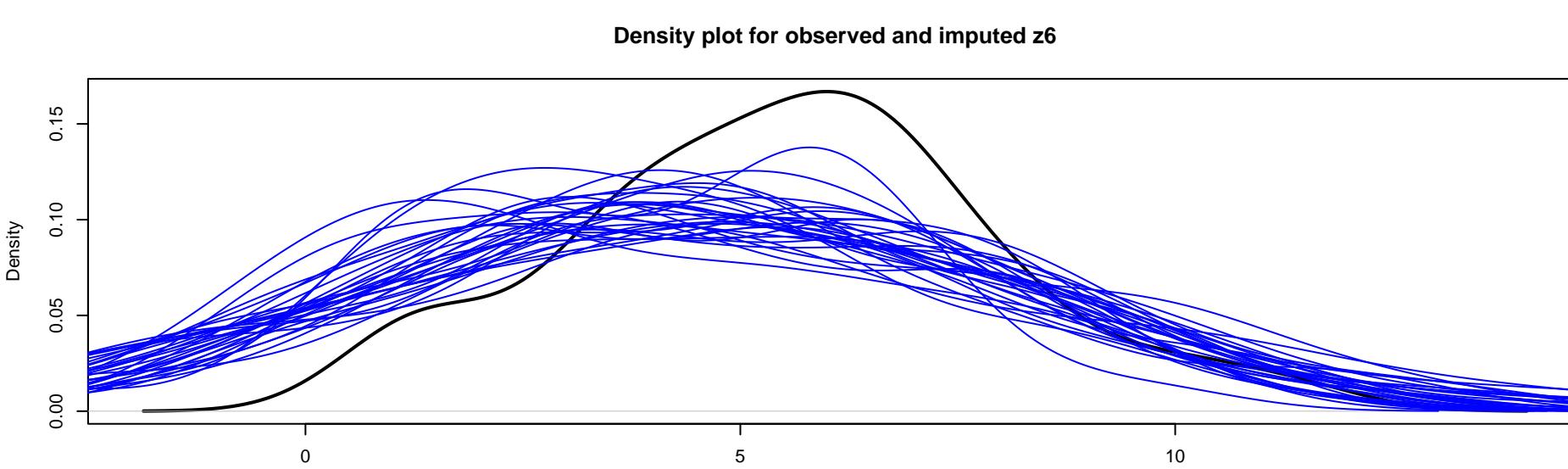
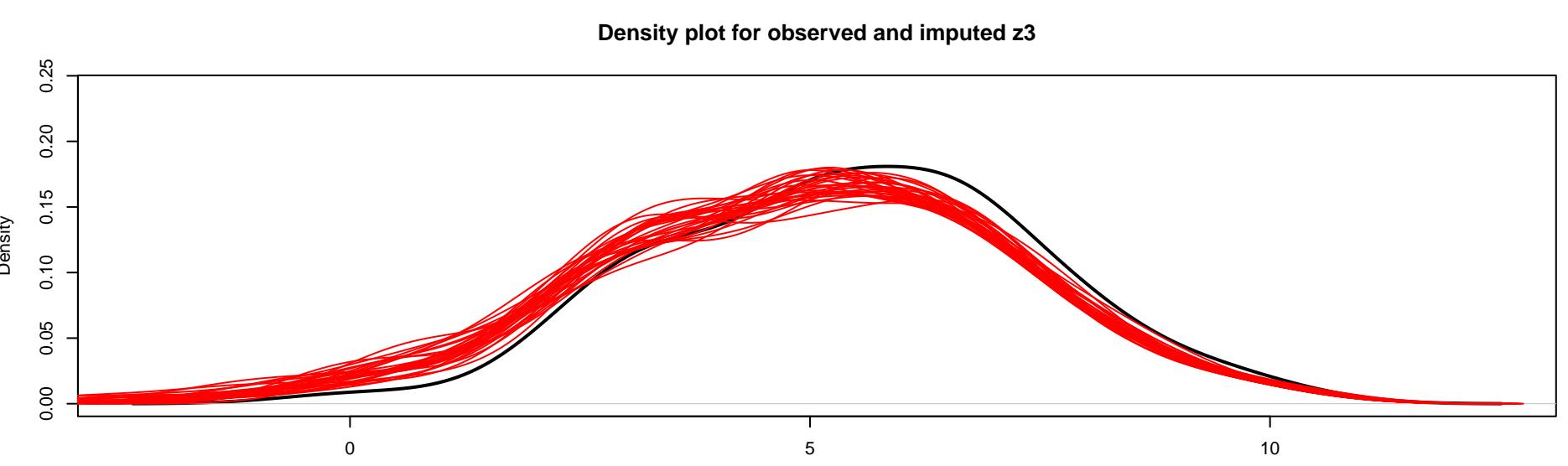
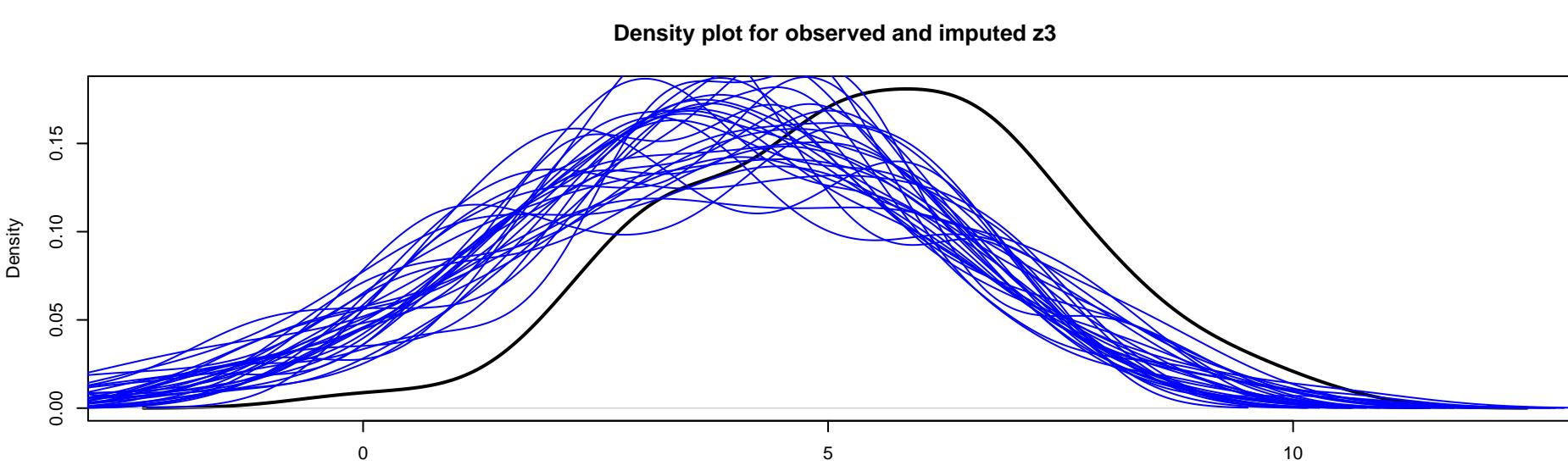
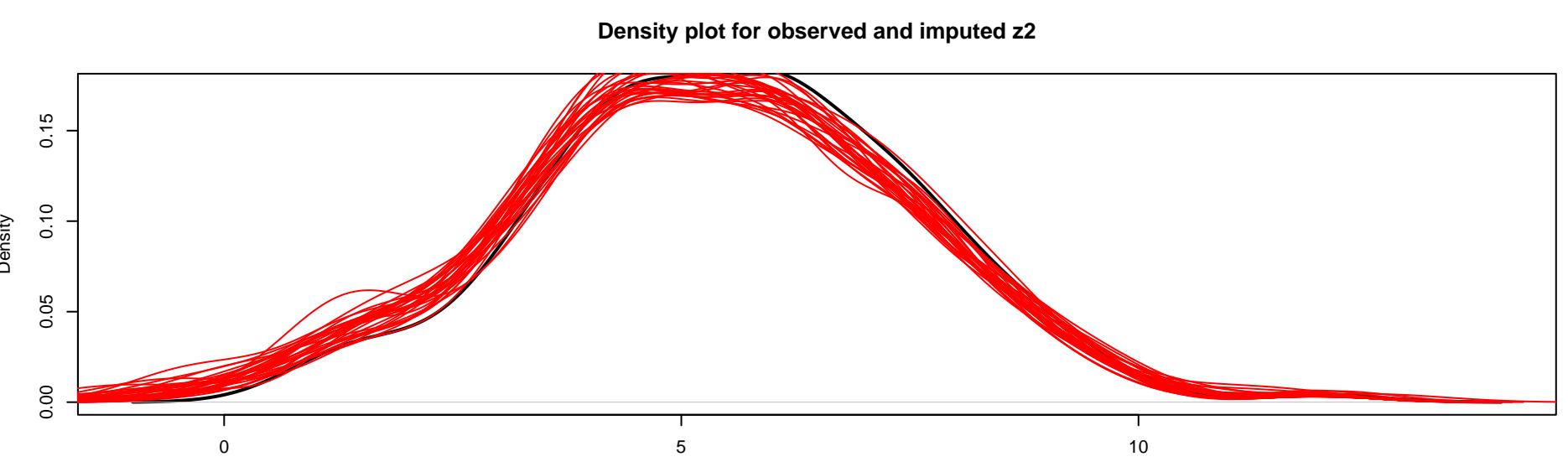
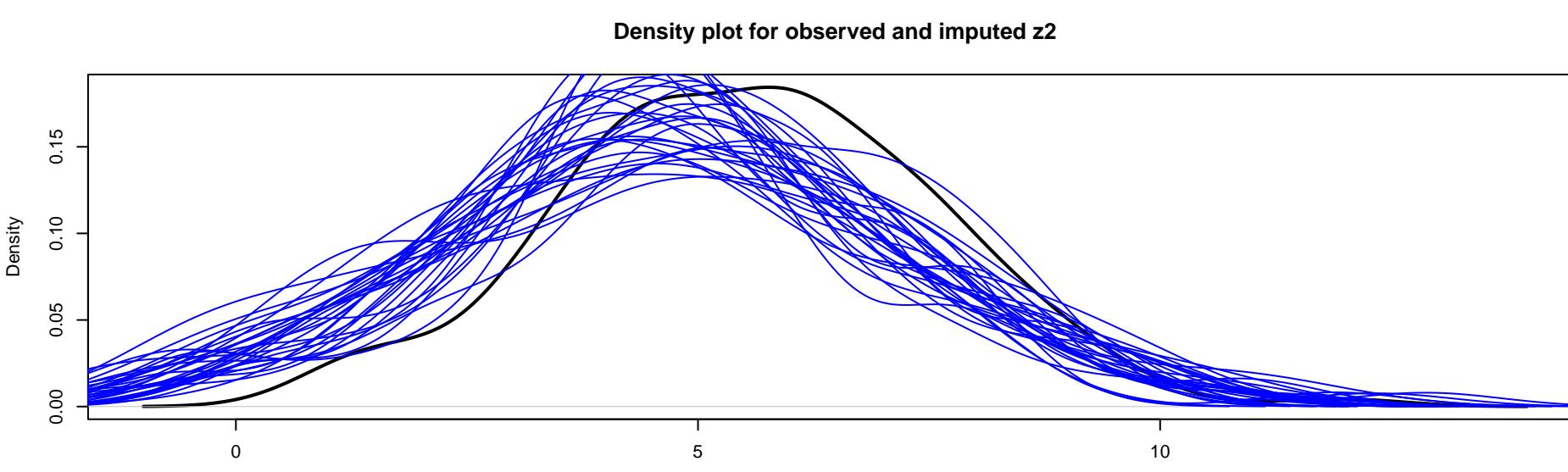
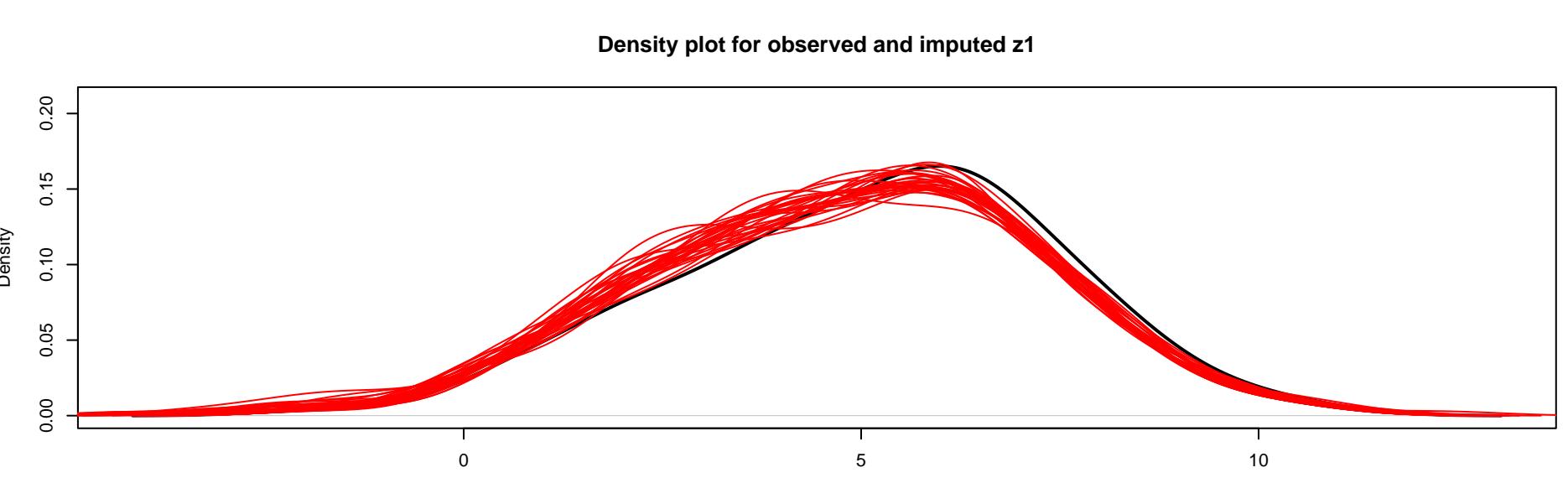
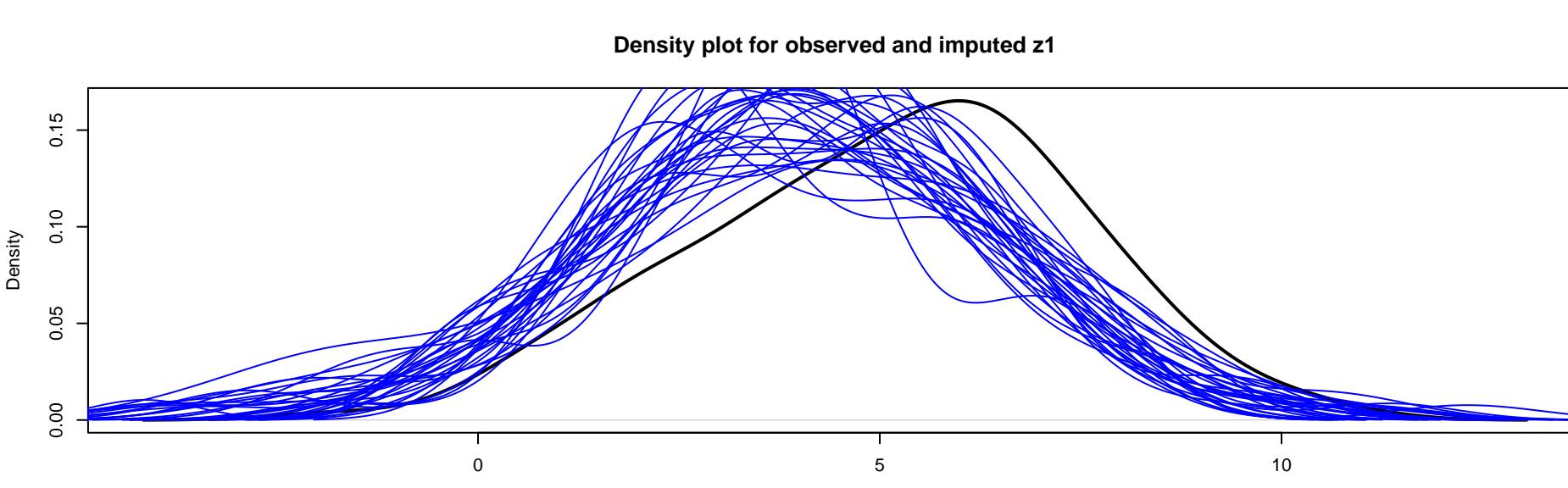
Seed = 1610; Iterations = 5



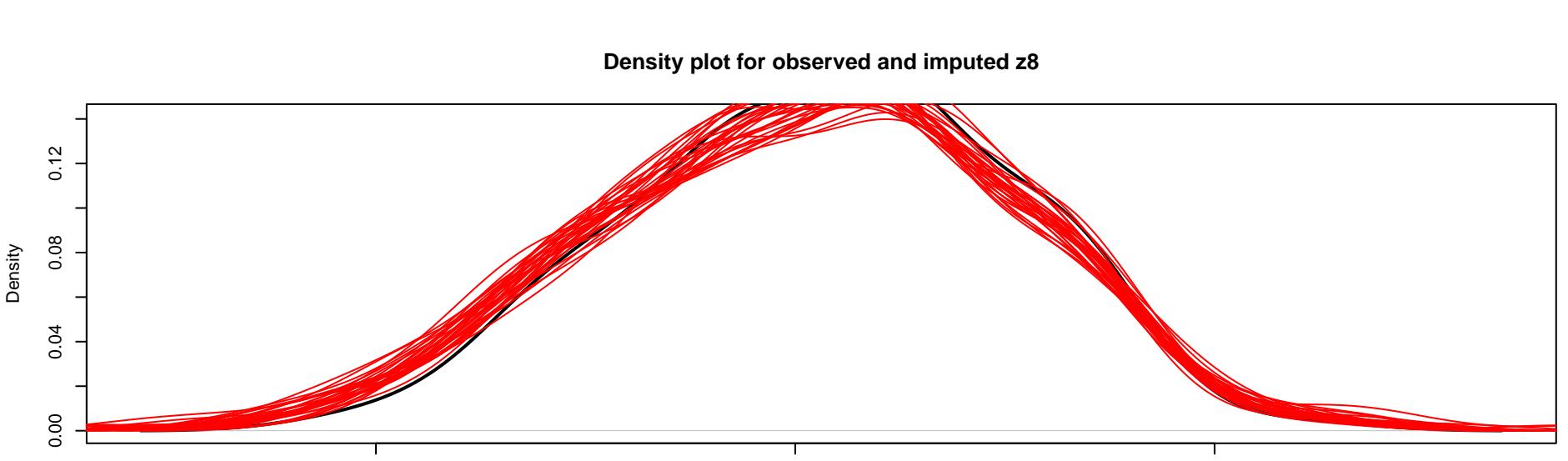
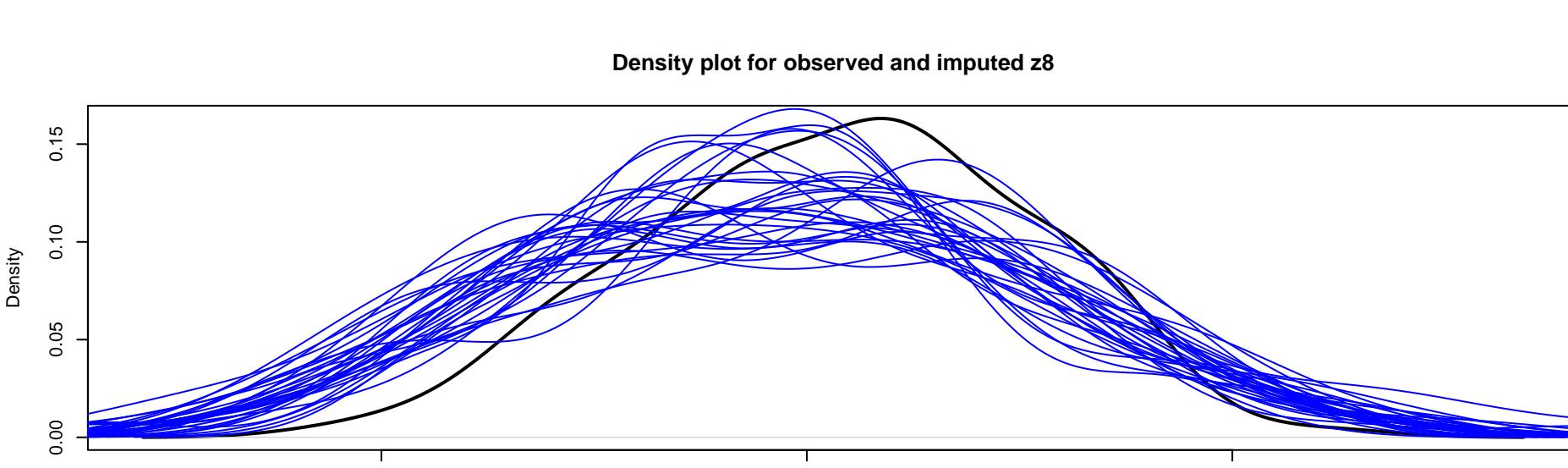
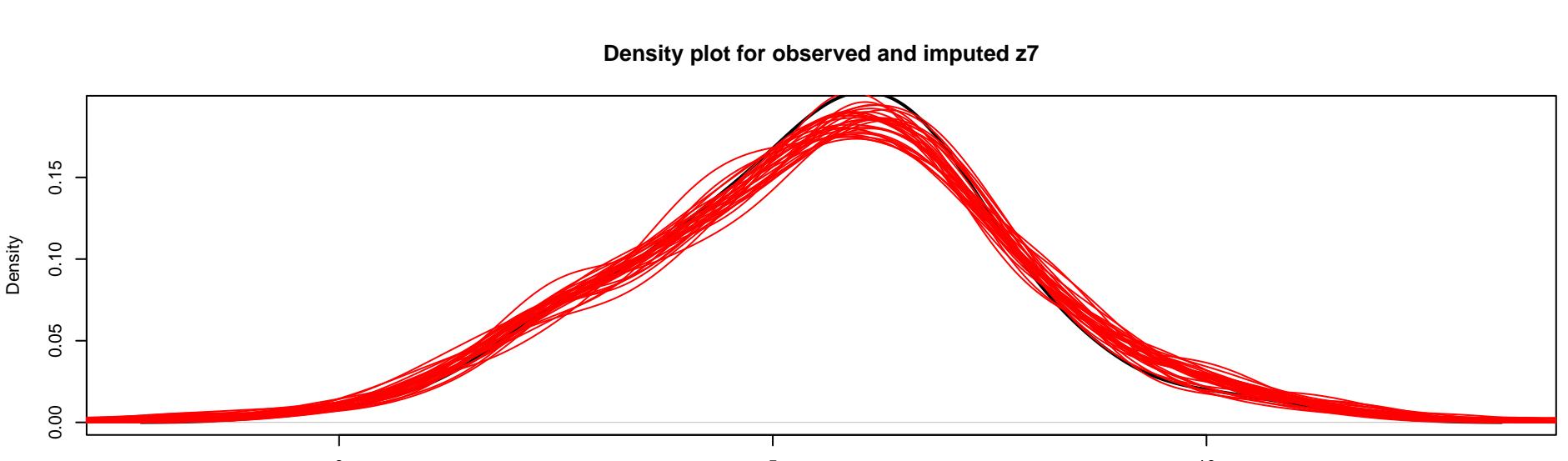
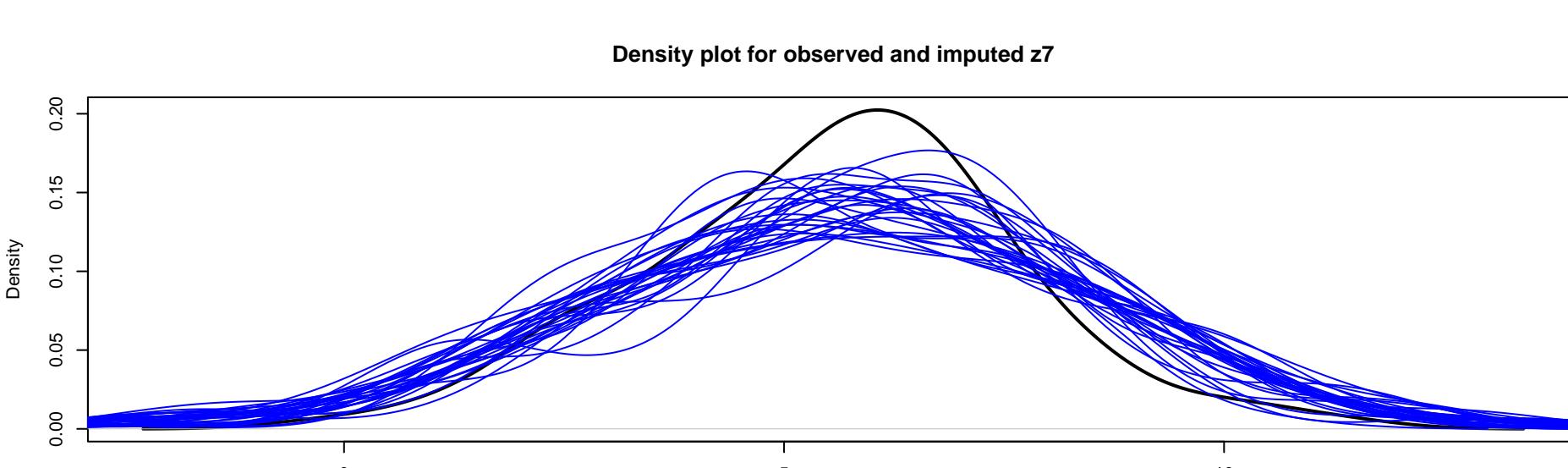
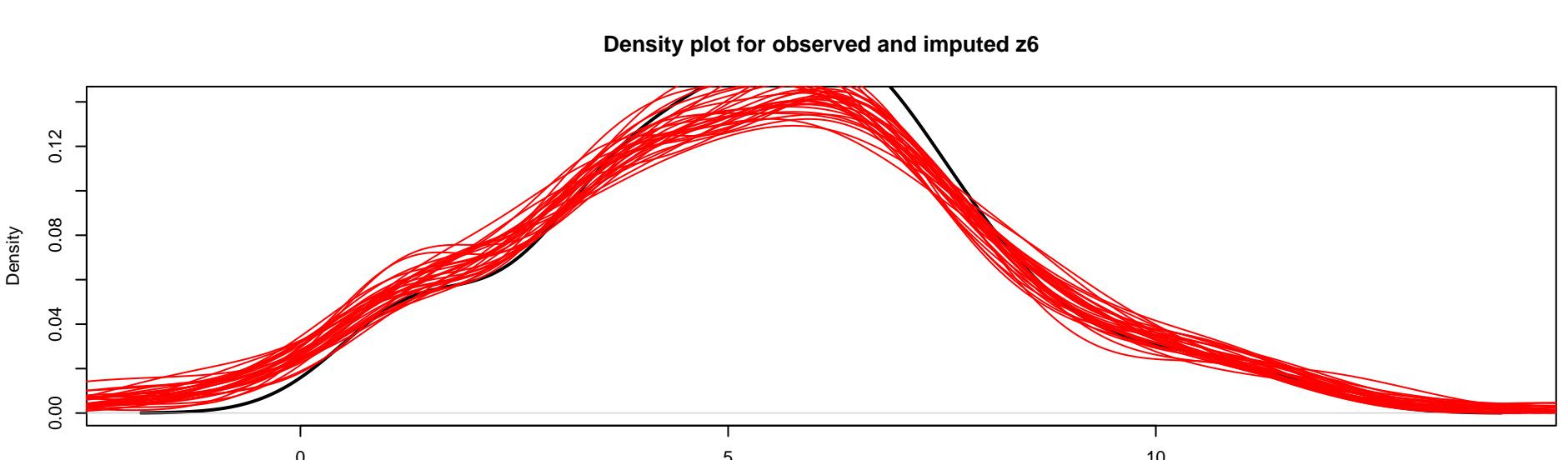
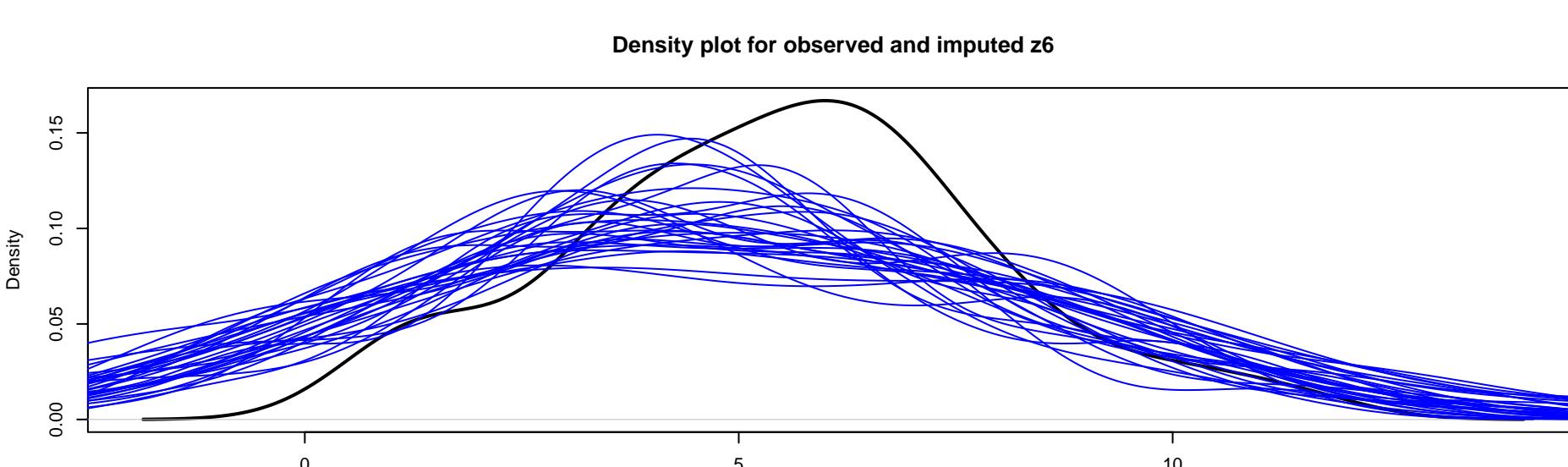
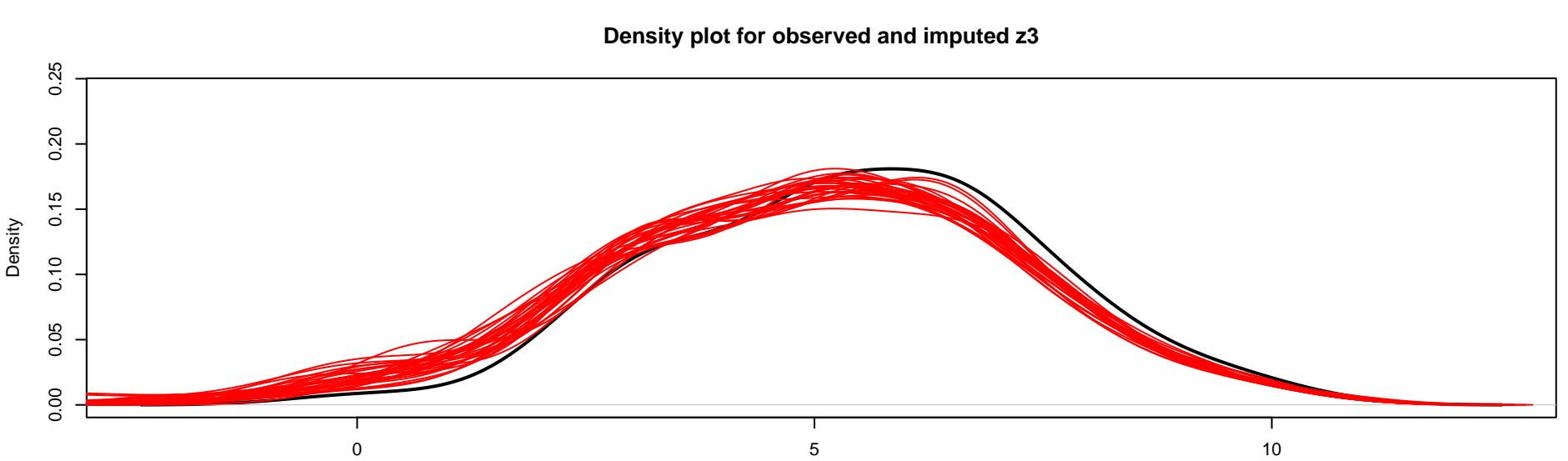
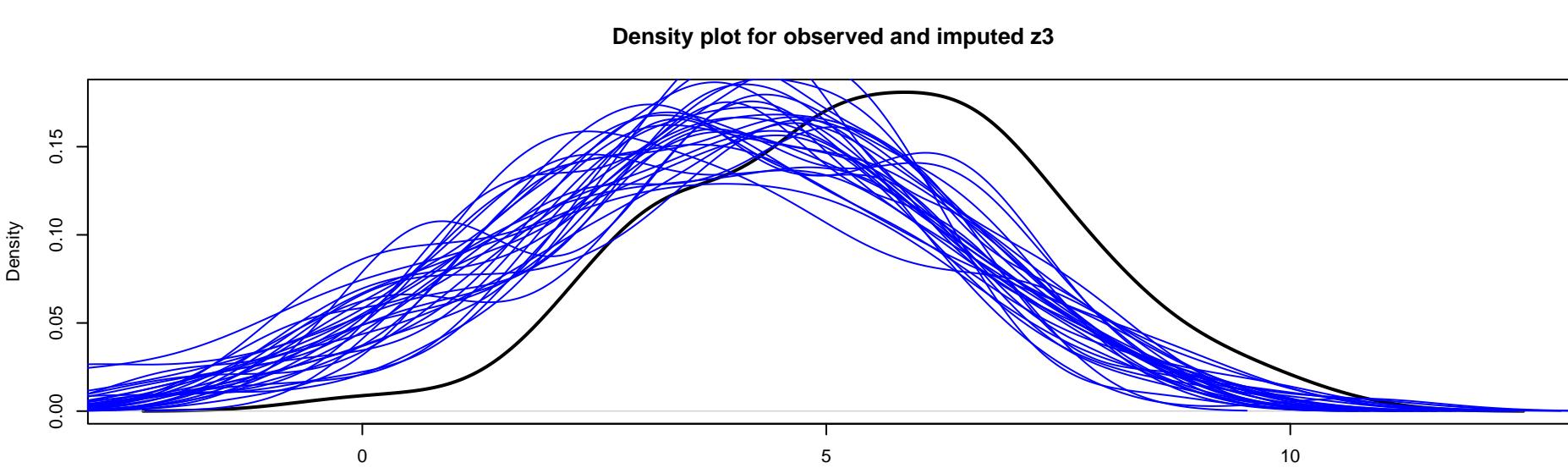
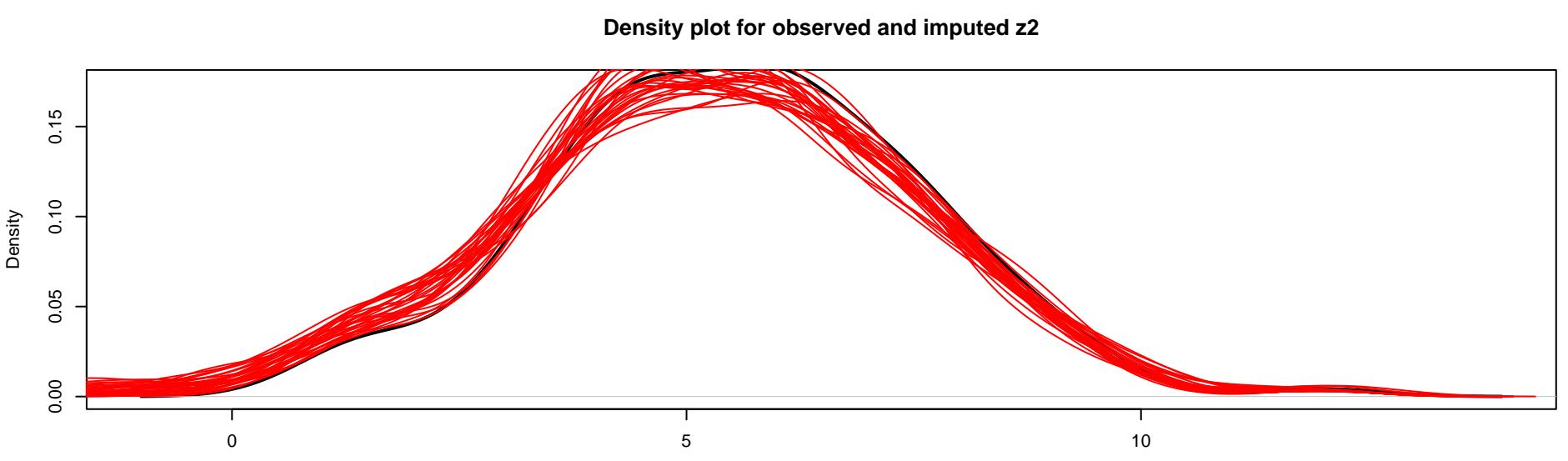
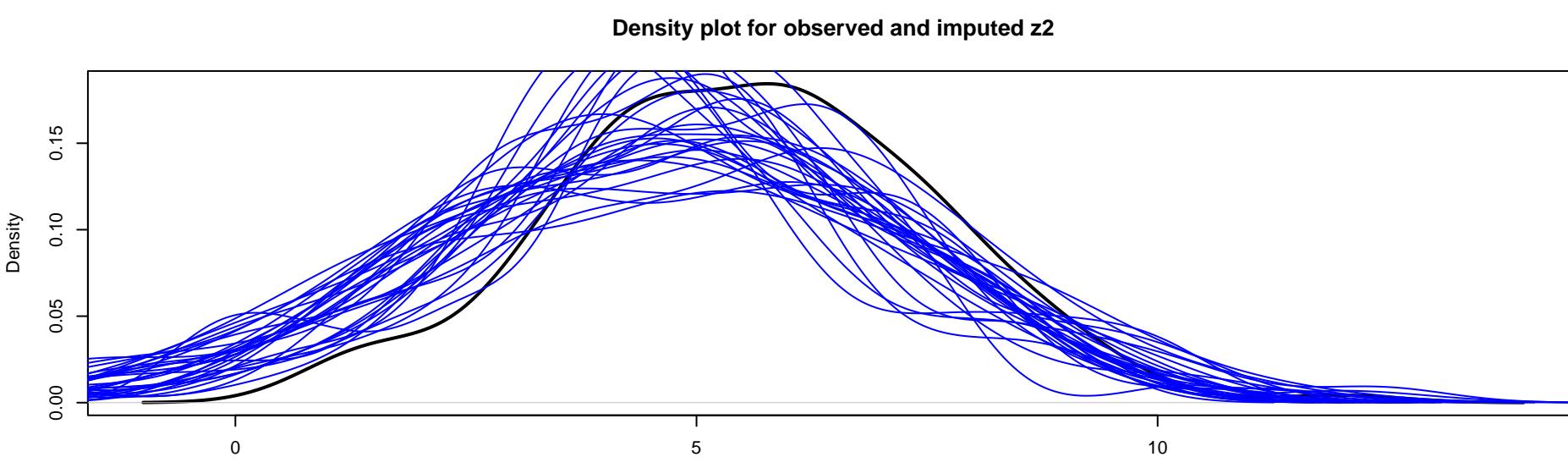
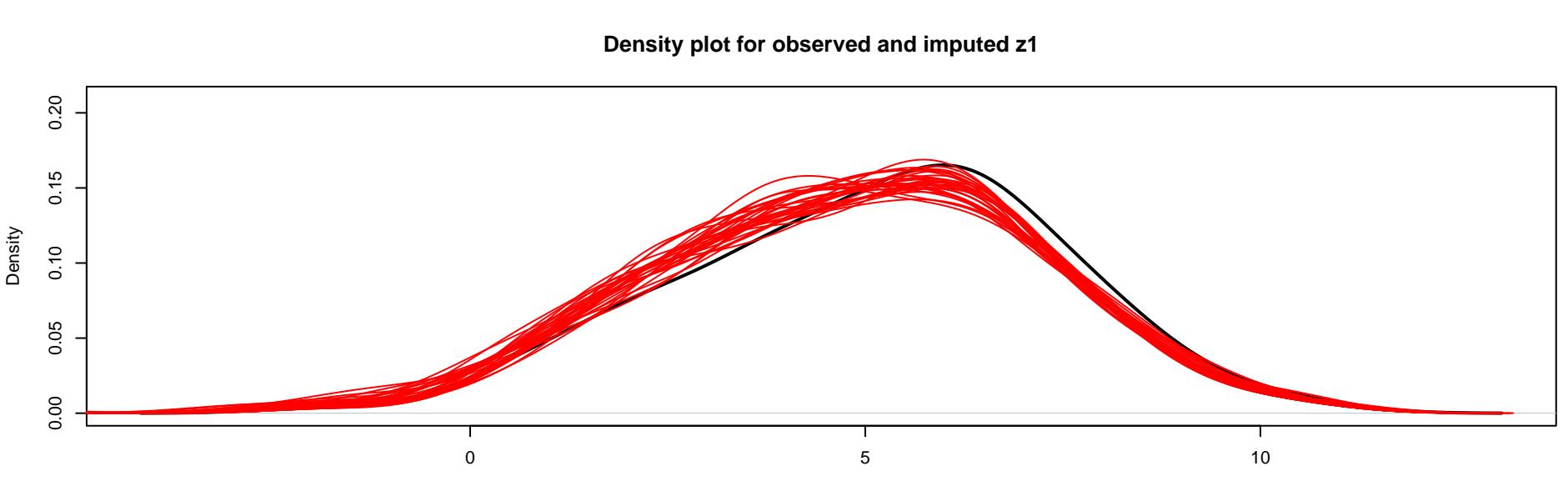
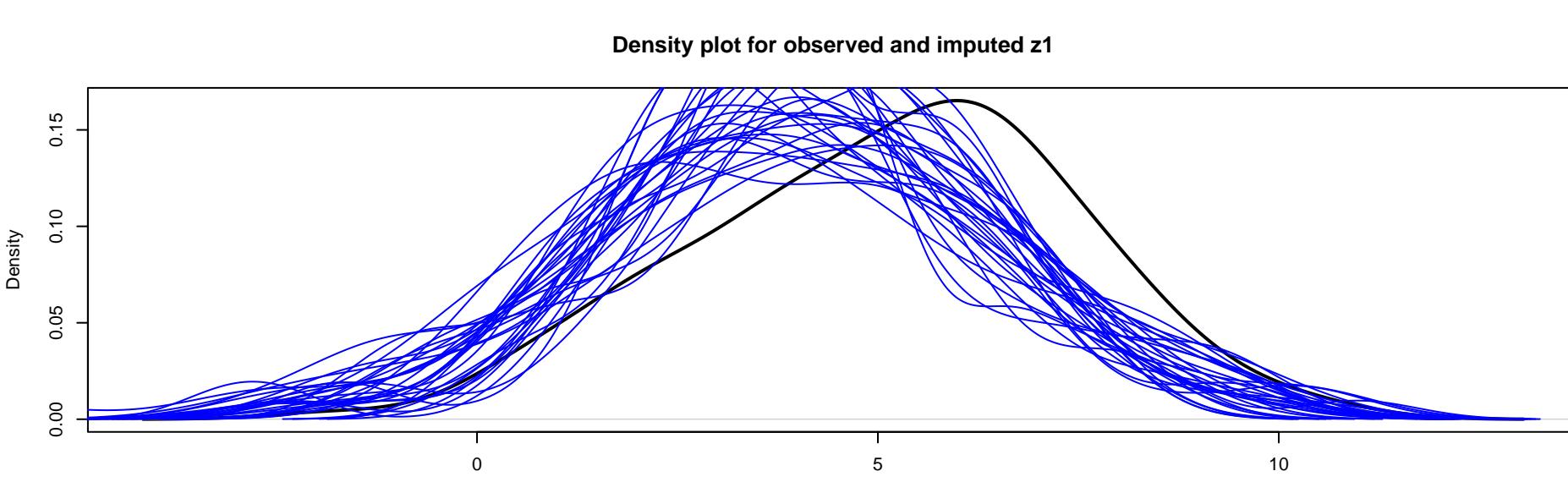
Seed = 1610; Iterations = 10



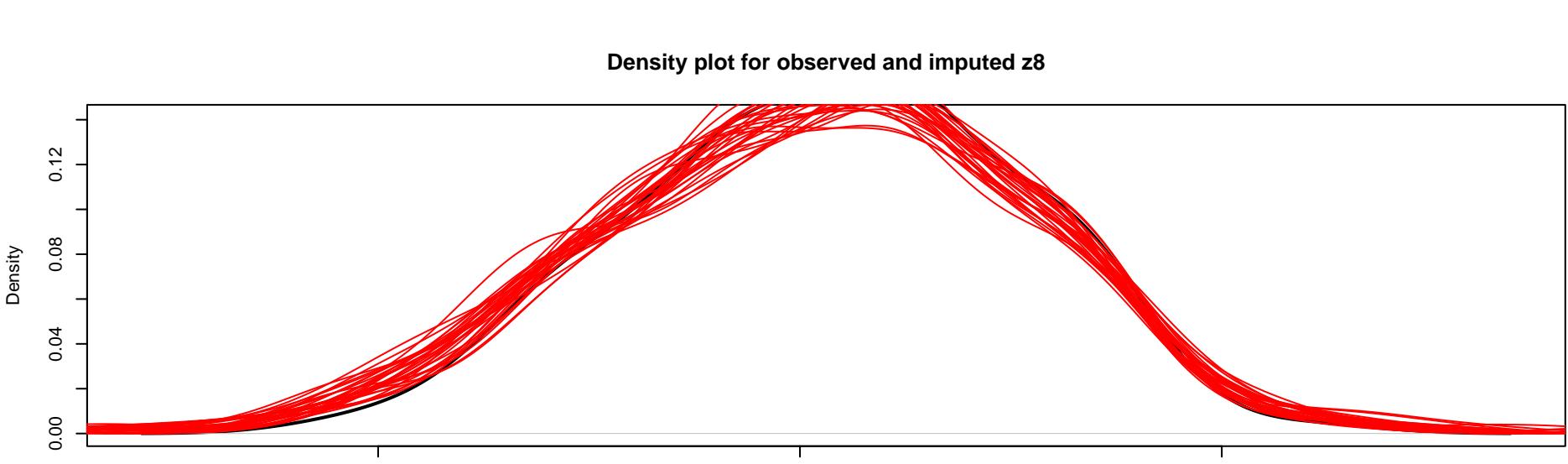
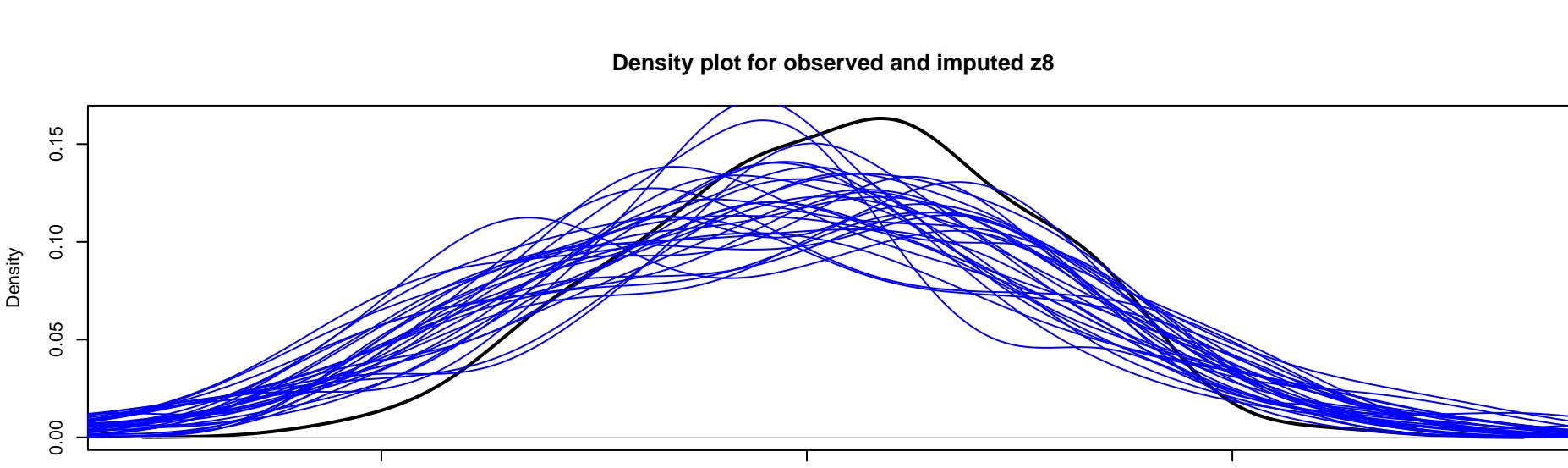
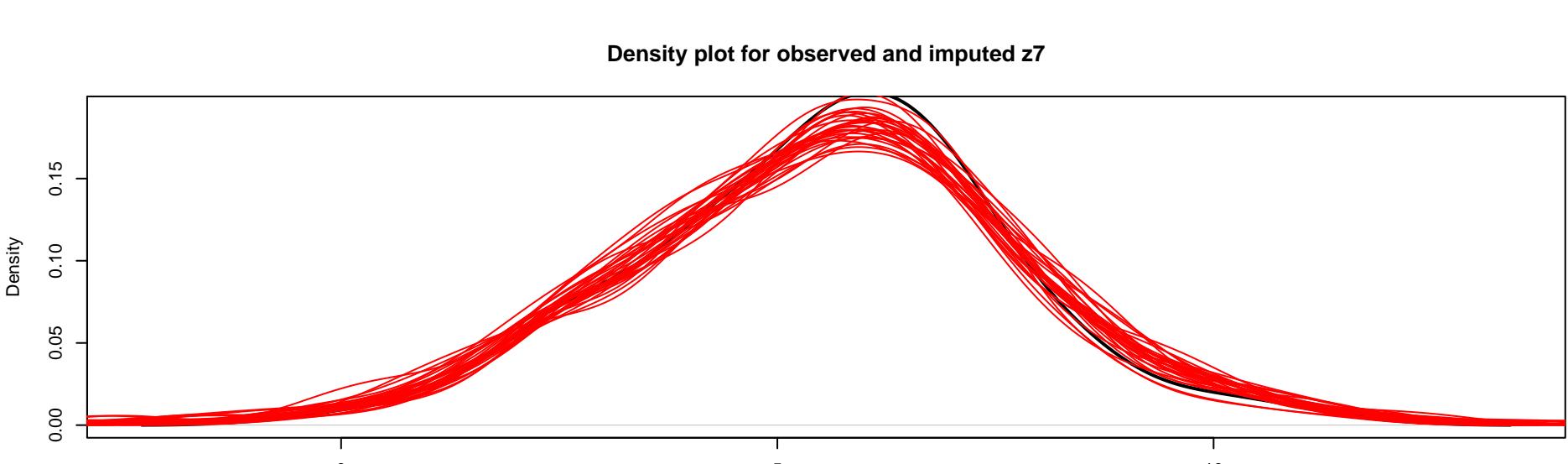
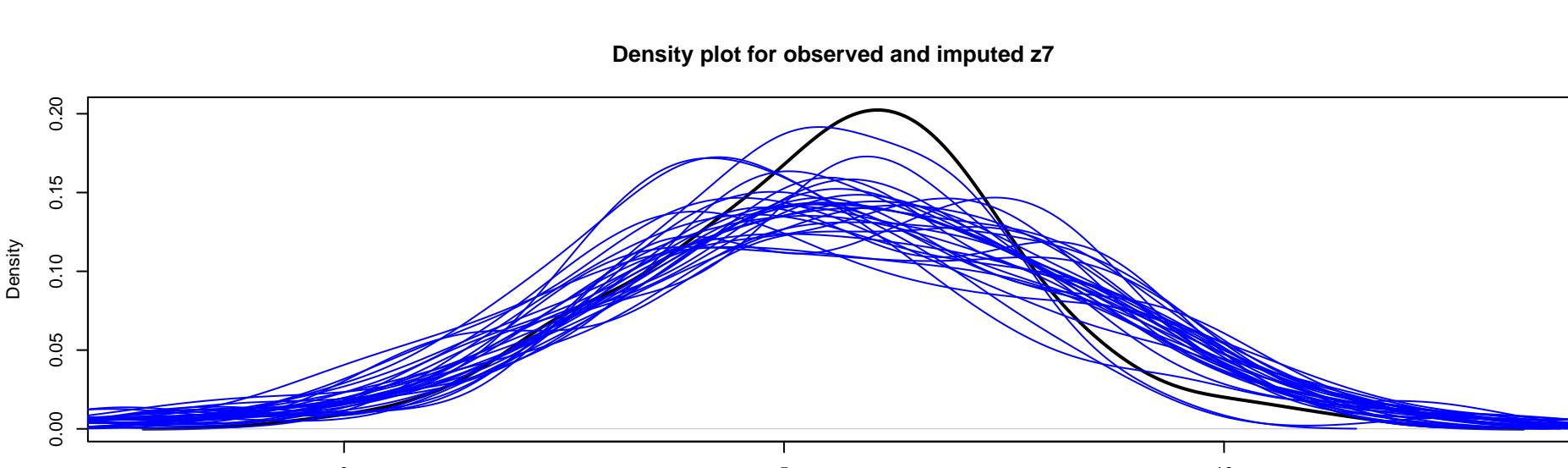
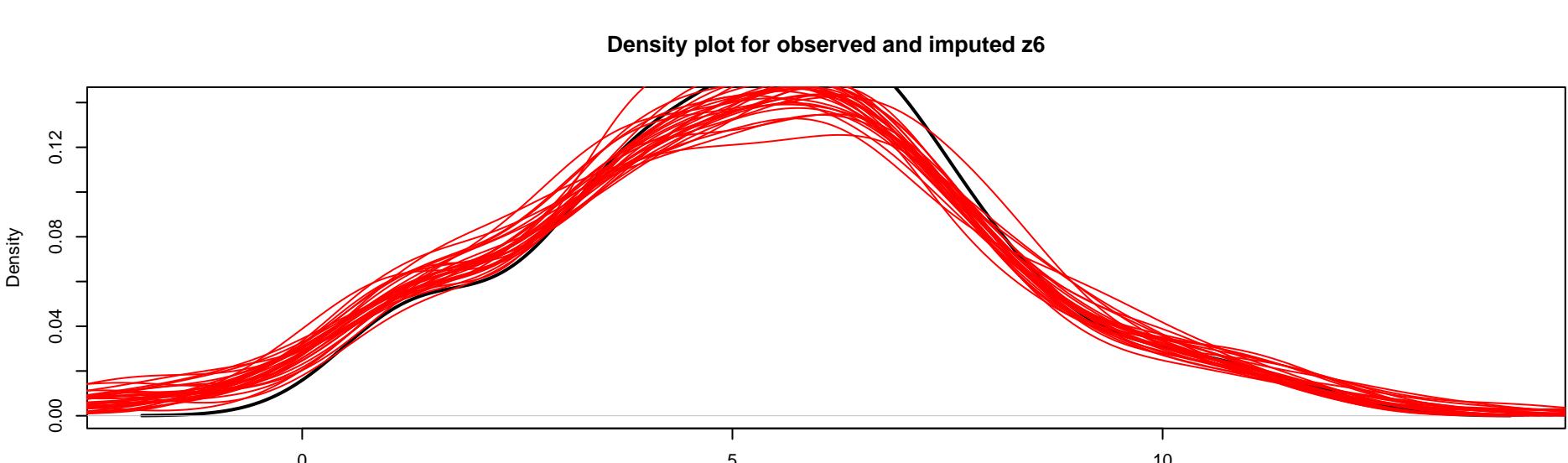
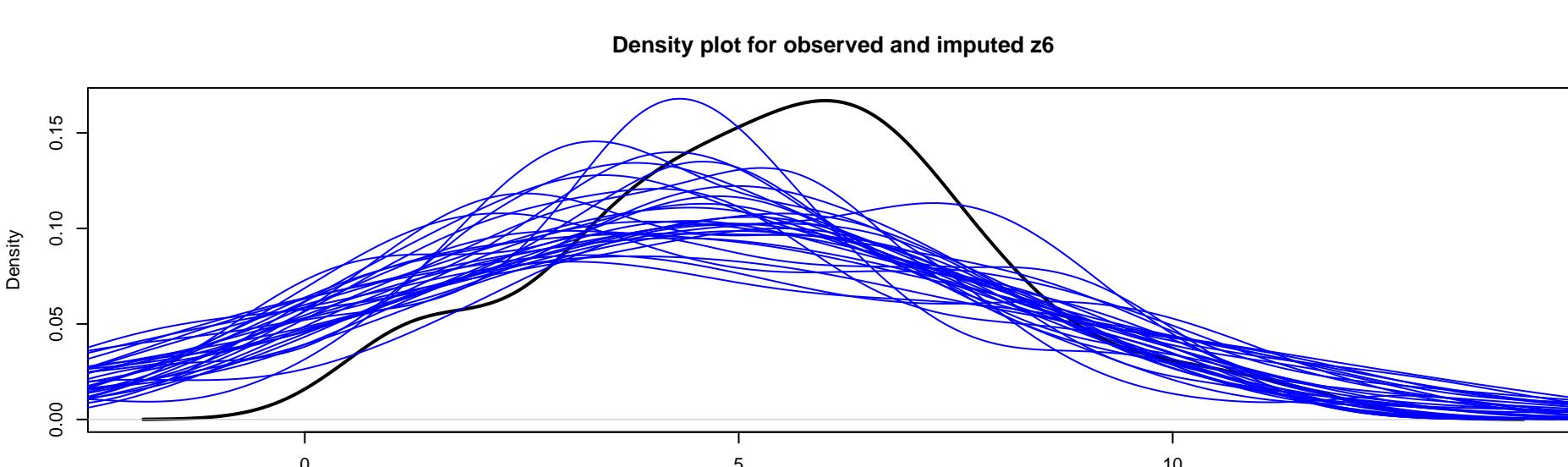
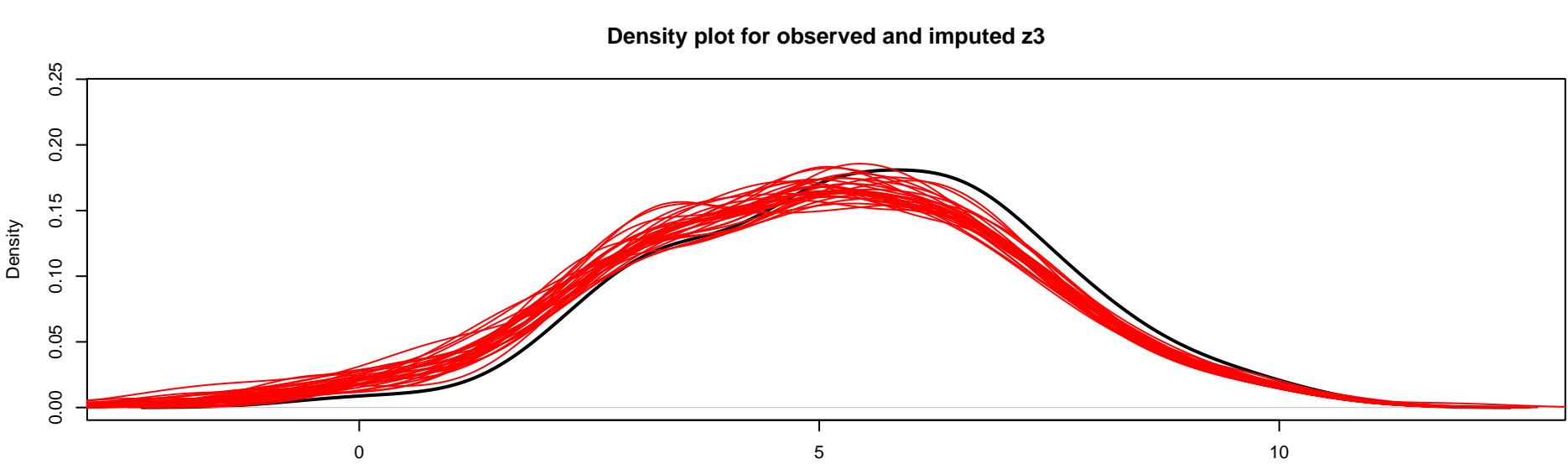
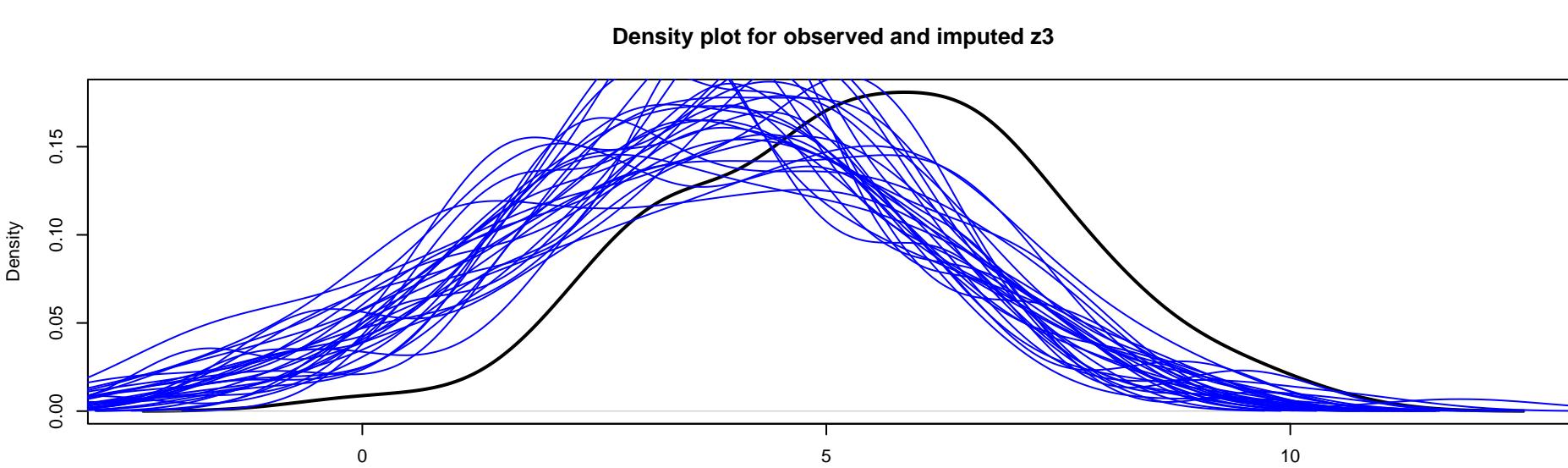
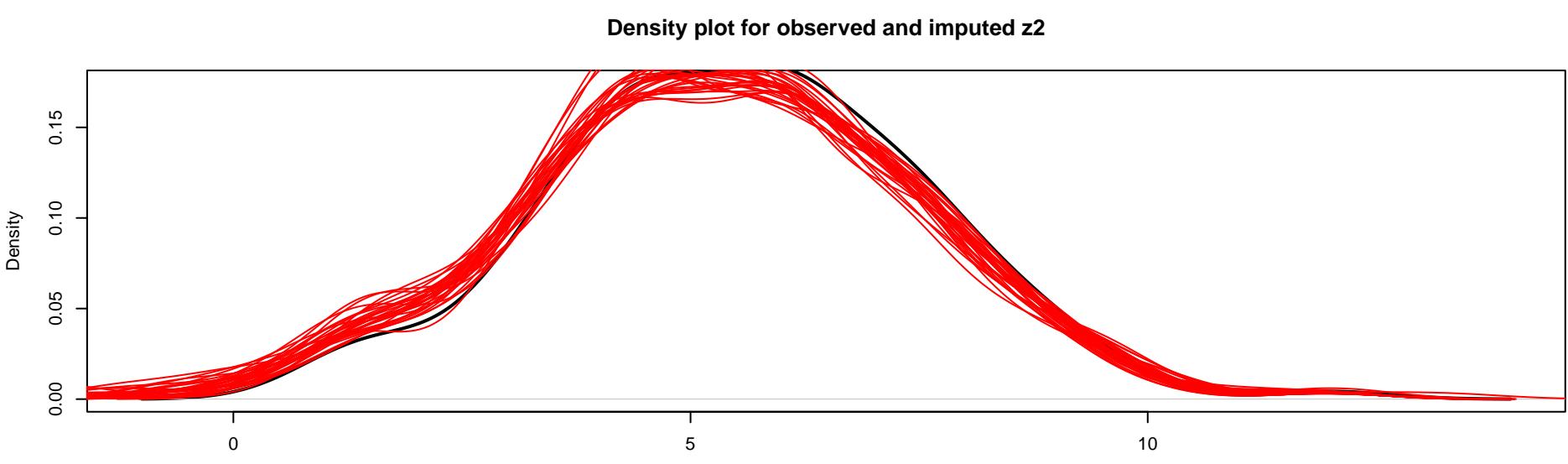
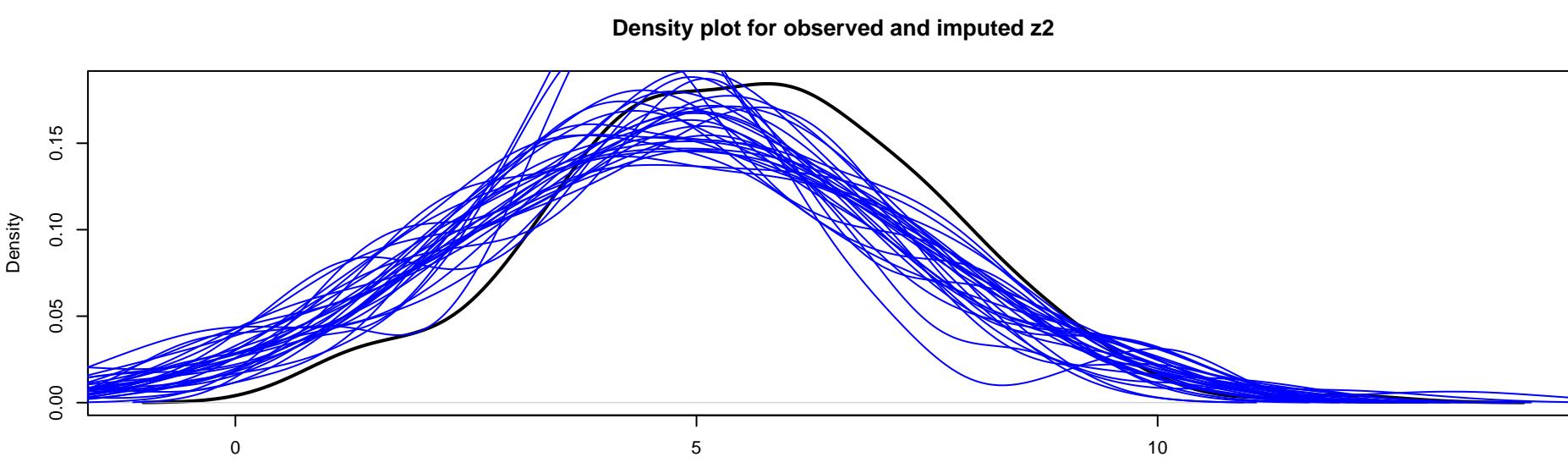
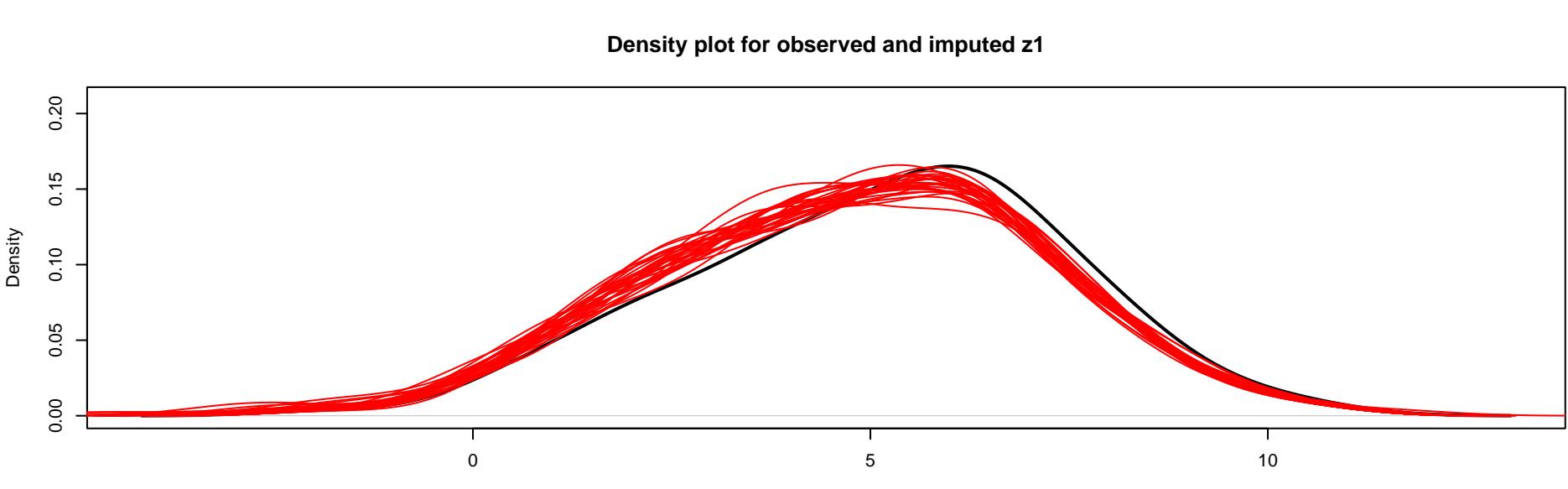
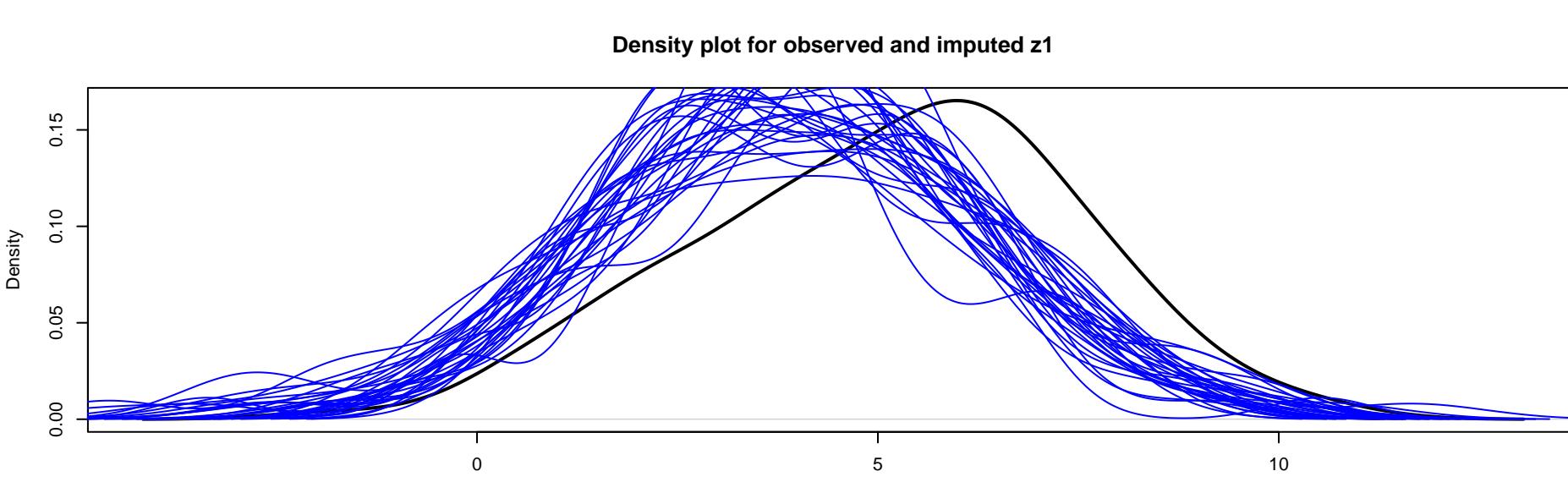
Seed = 1610; Iterations = 20



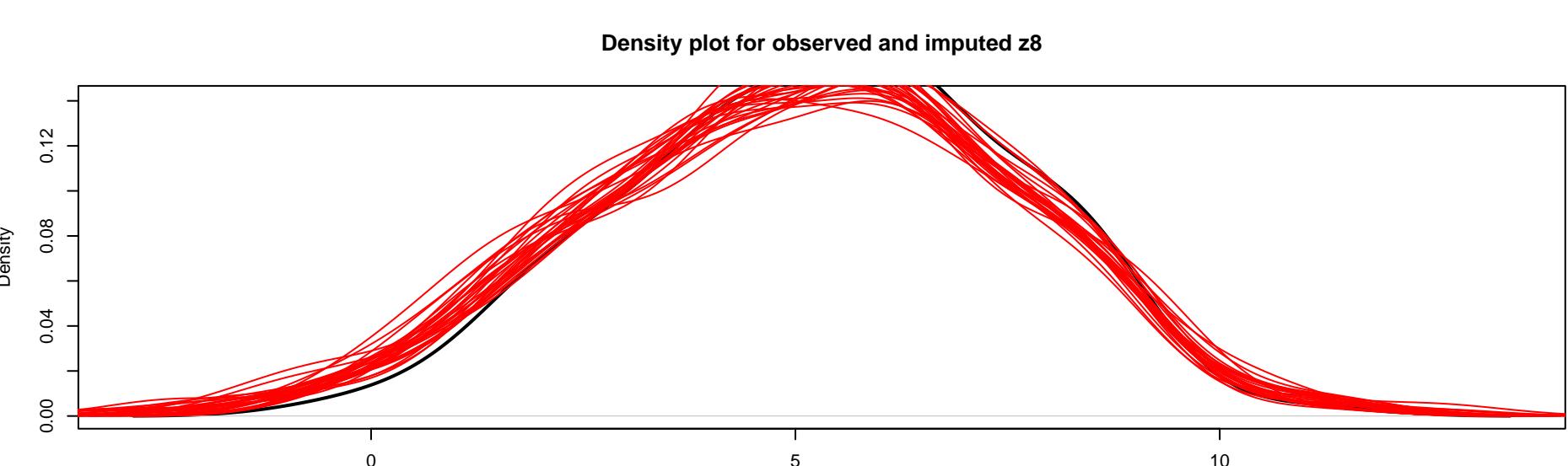
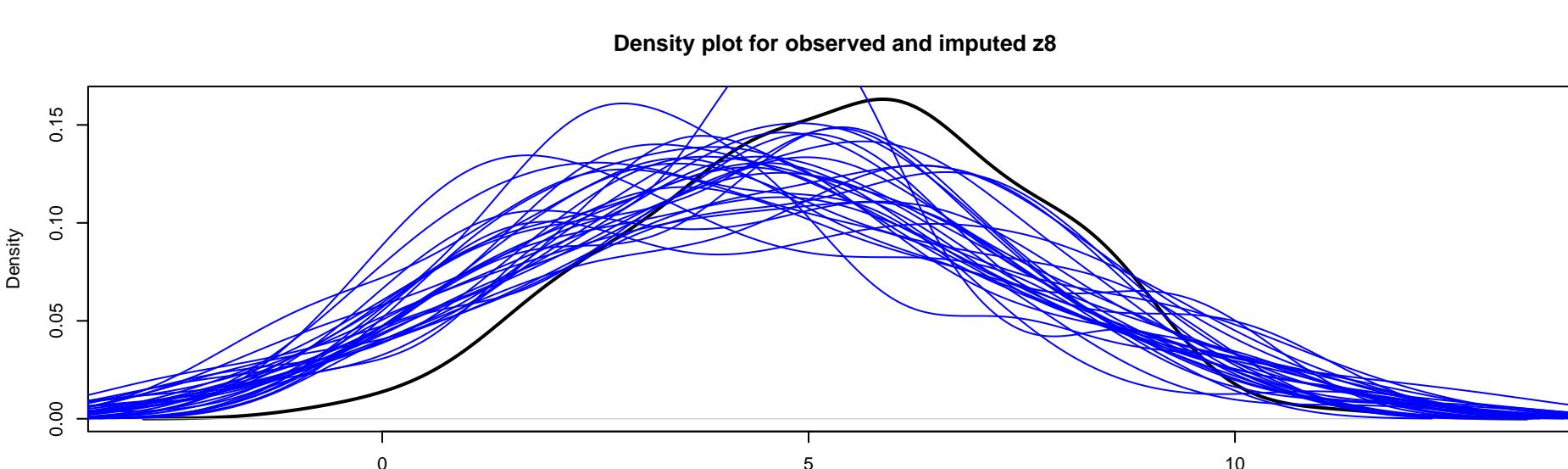
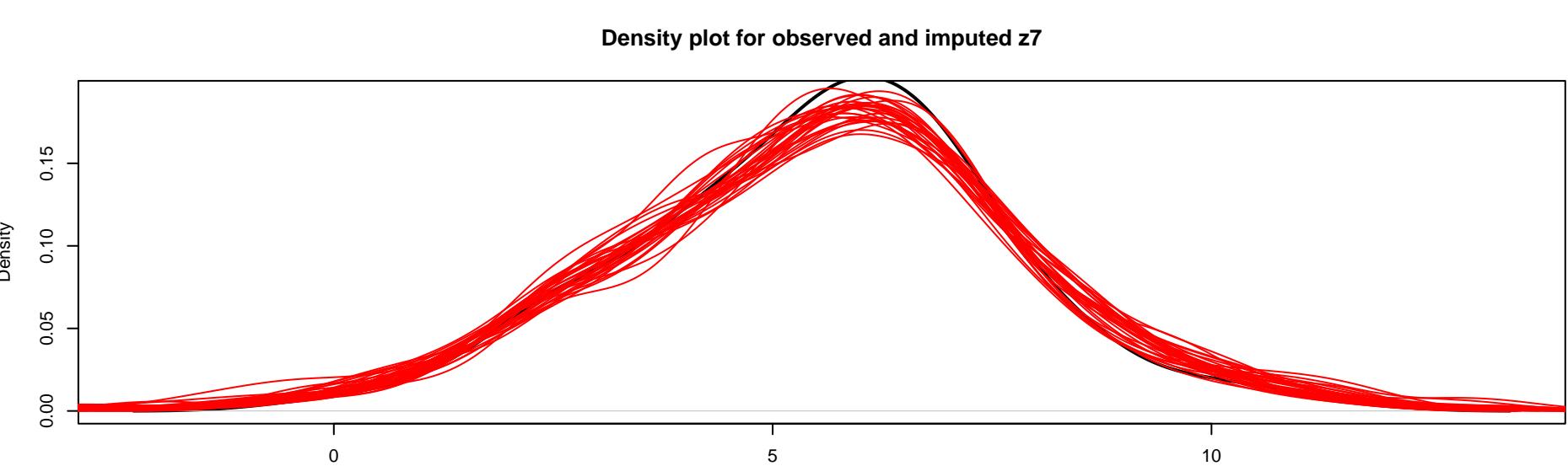
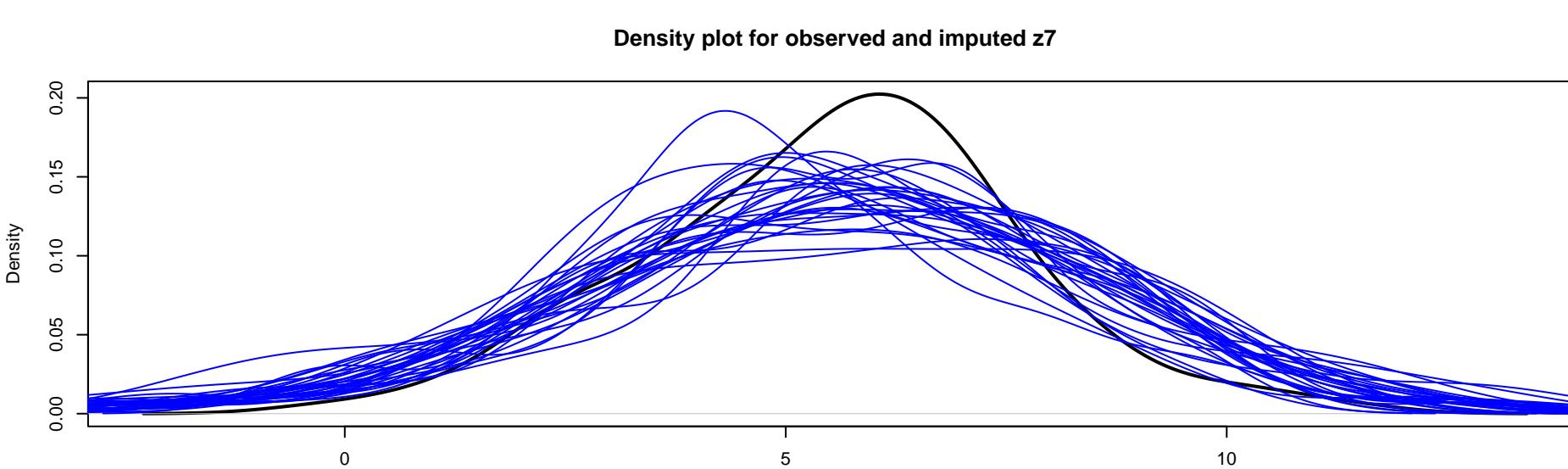
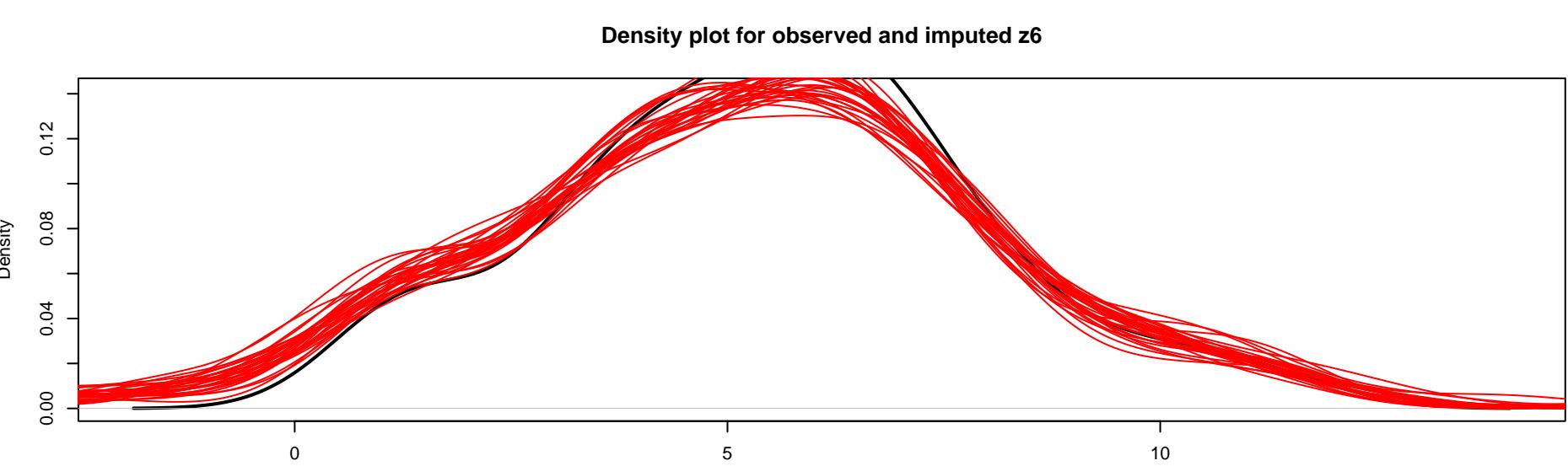
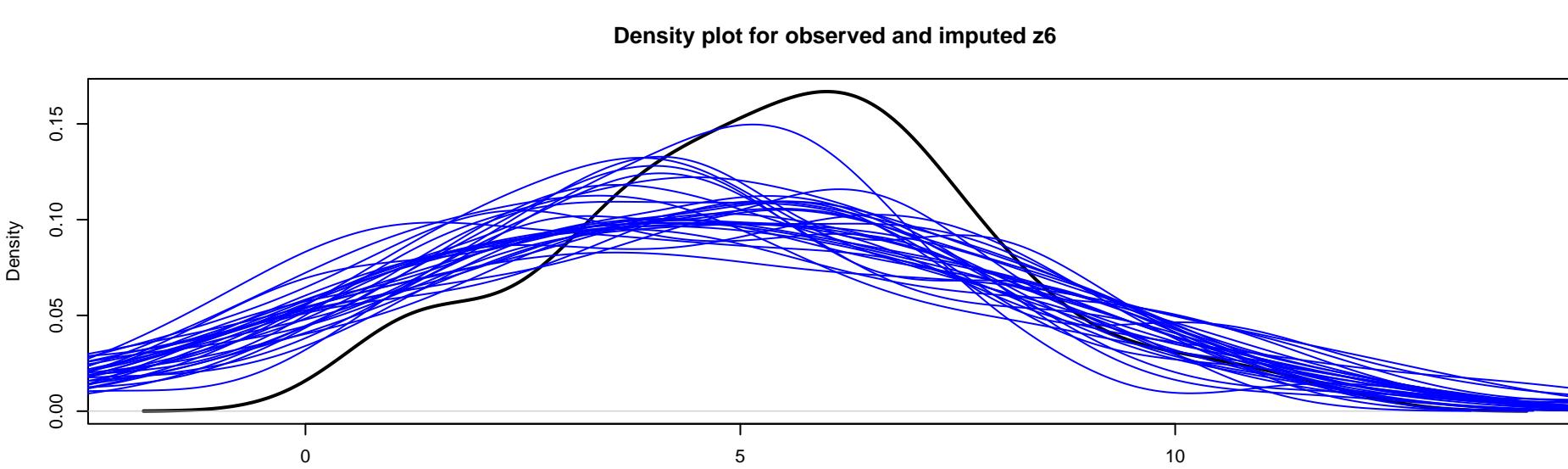
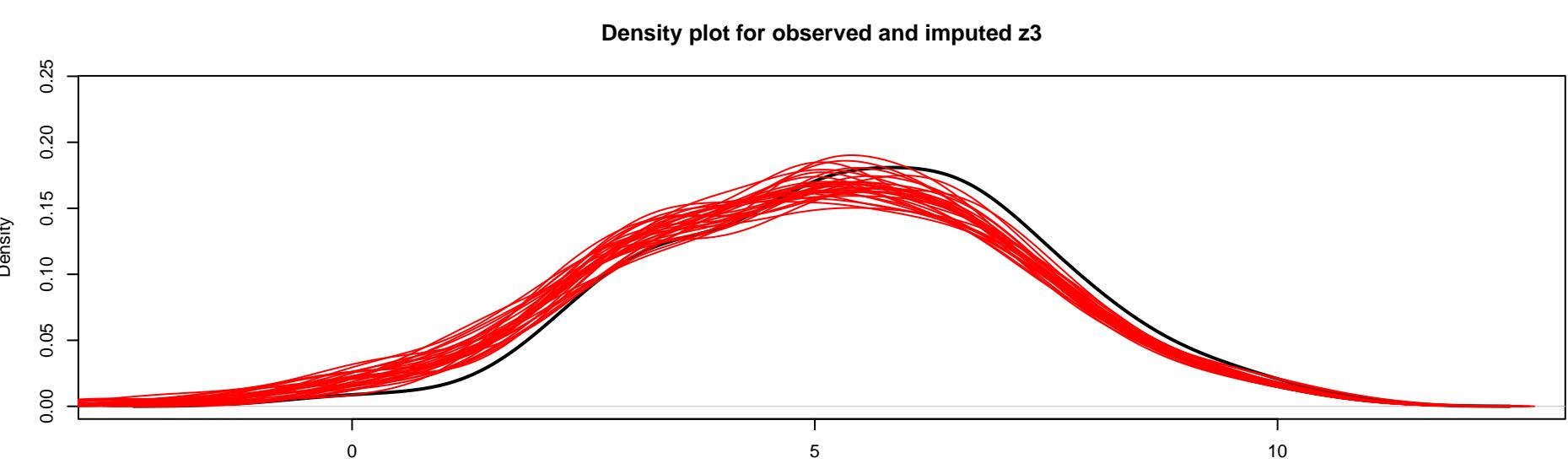
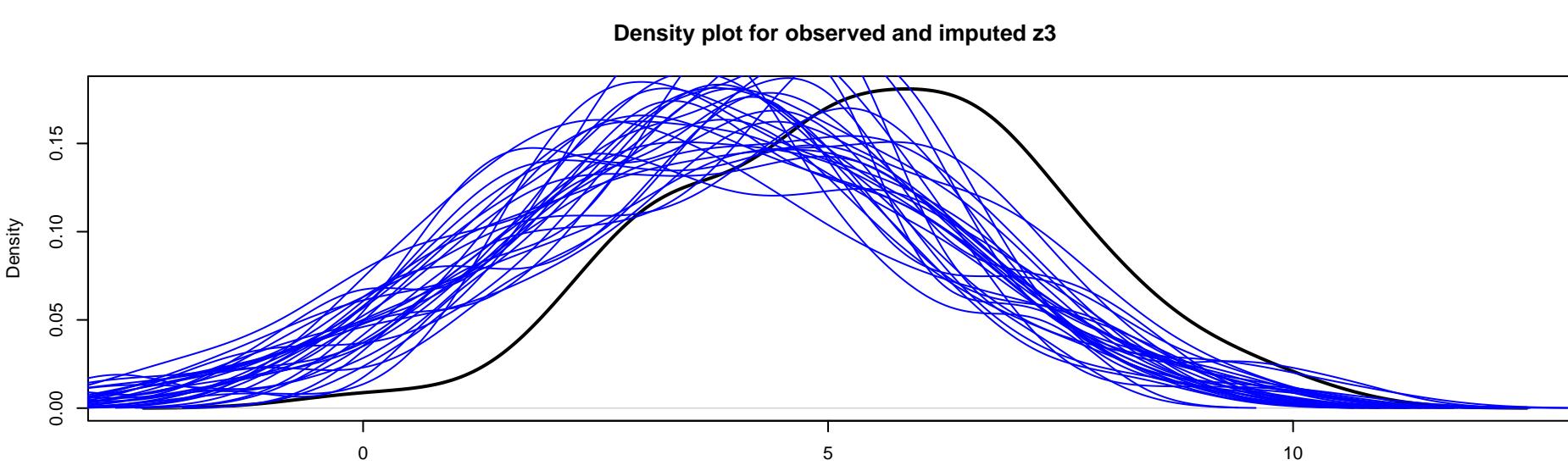
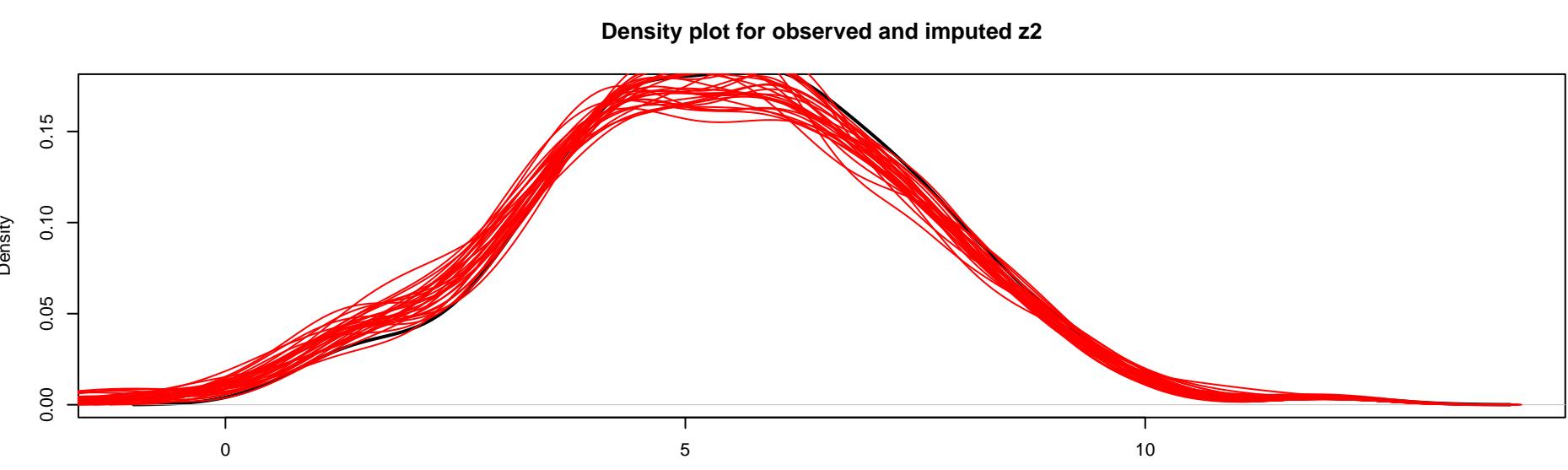
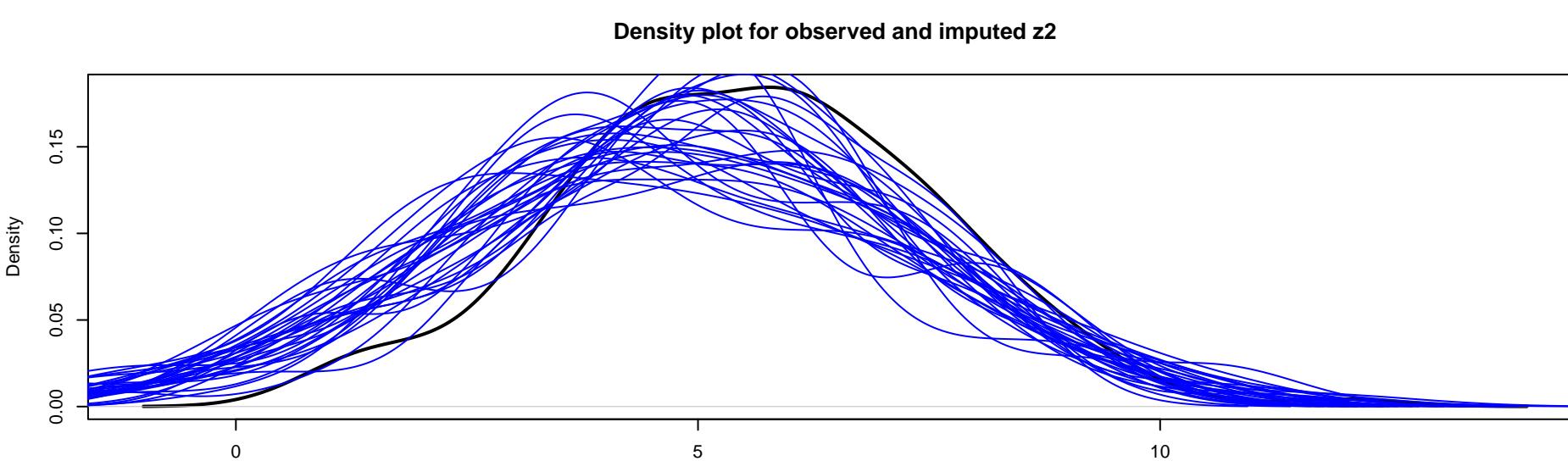
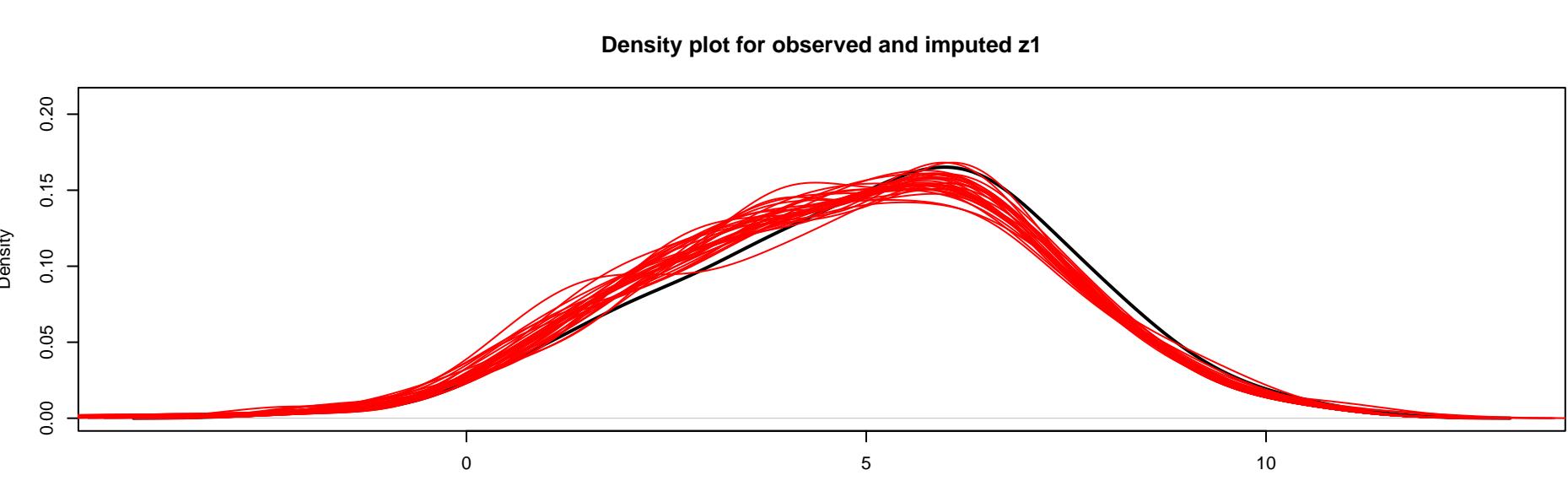
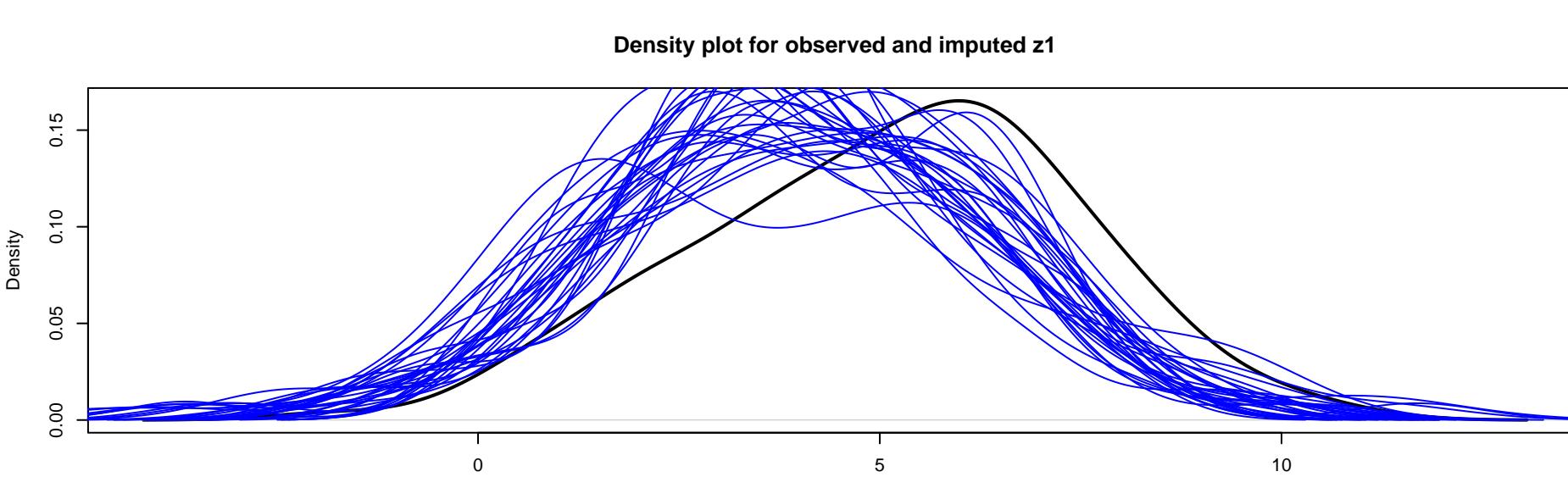
Seed = 1610; Iterations = 40



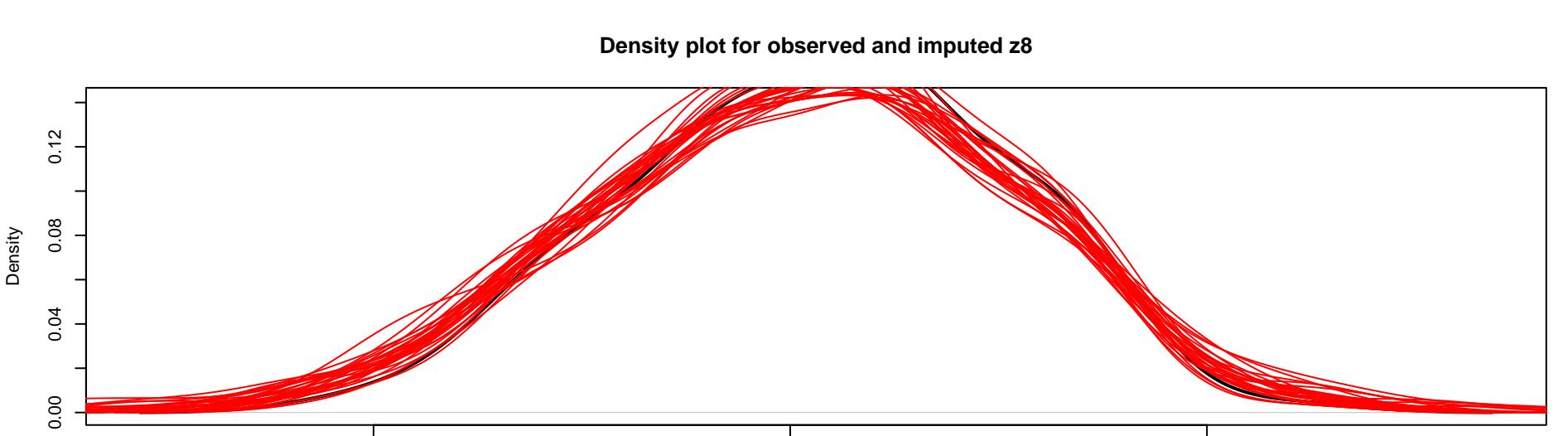
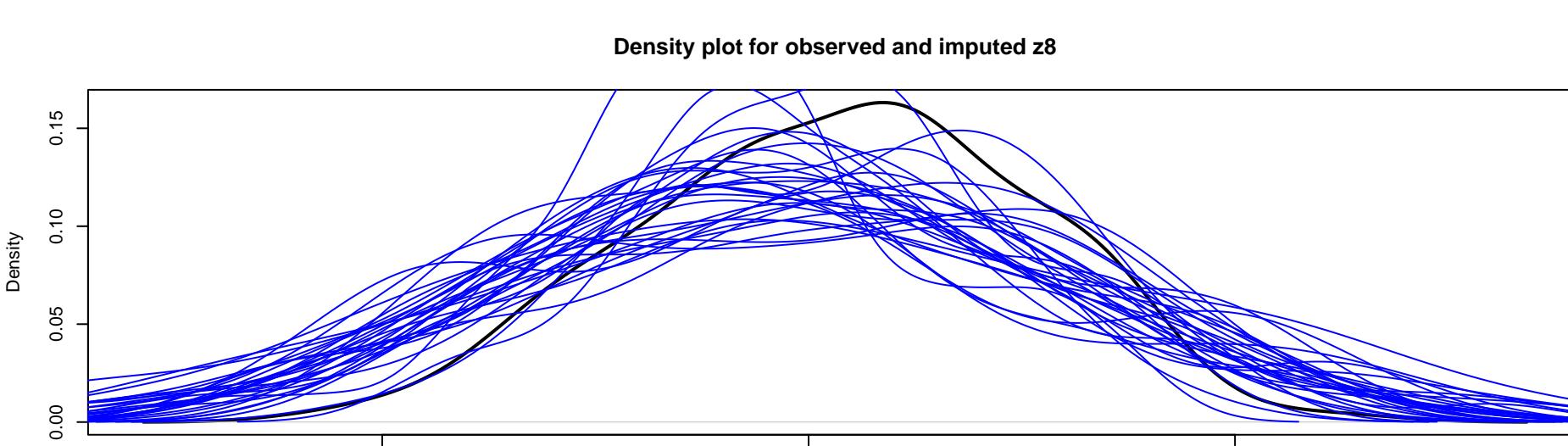
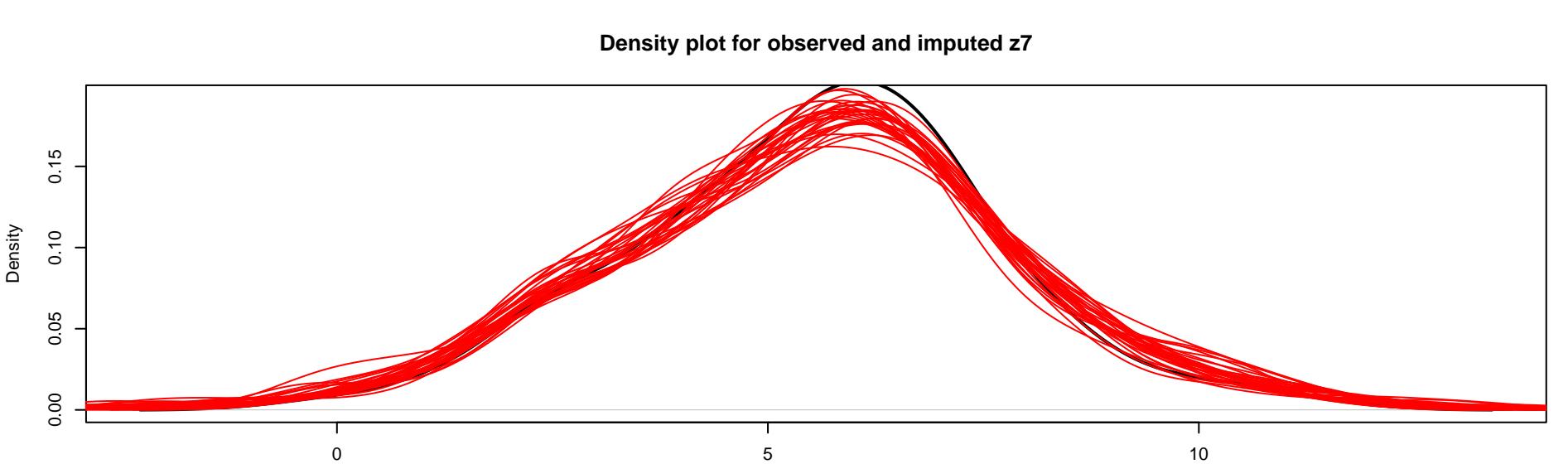
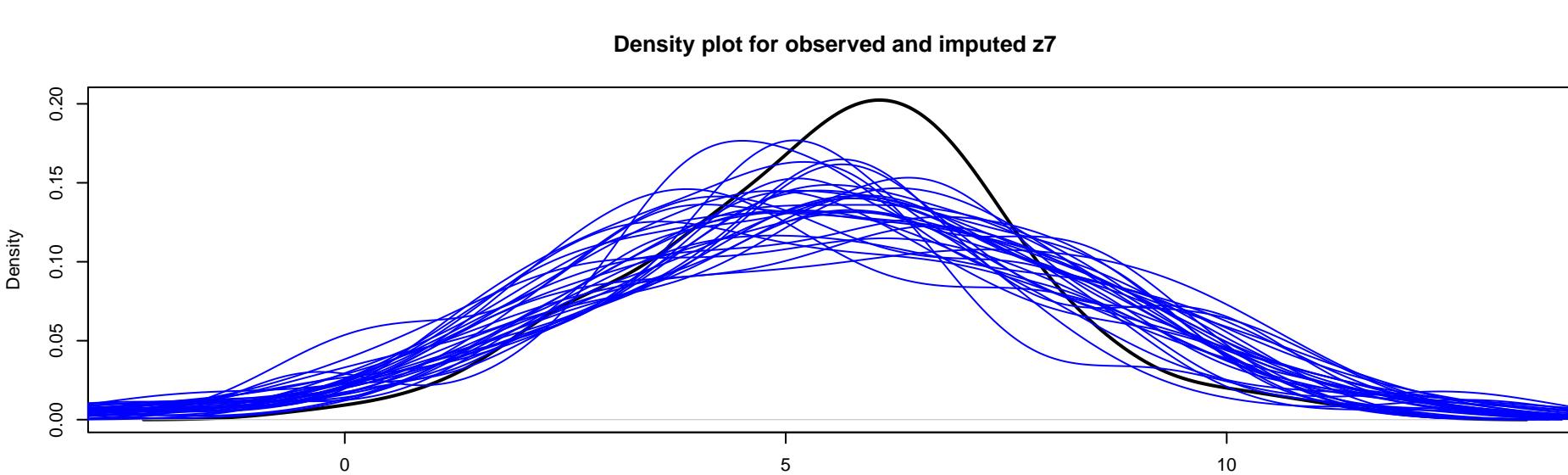
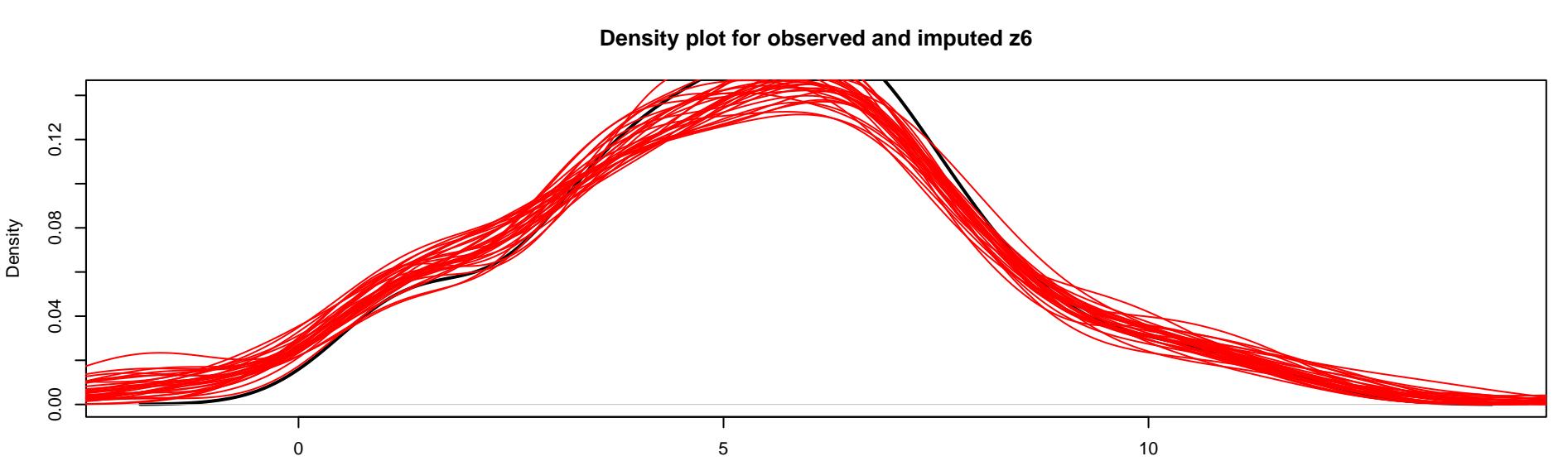
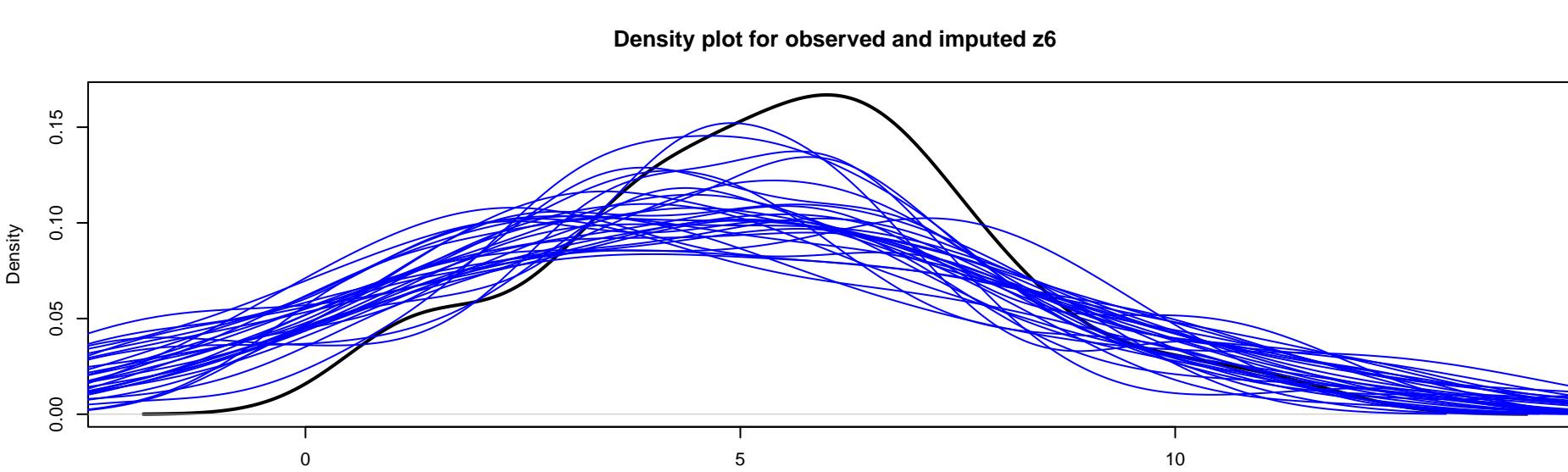
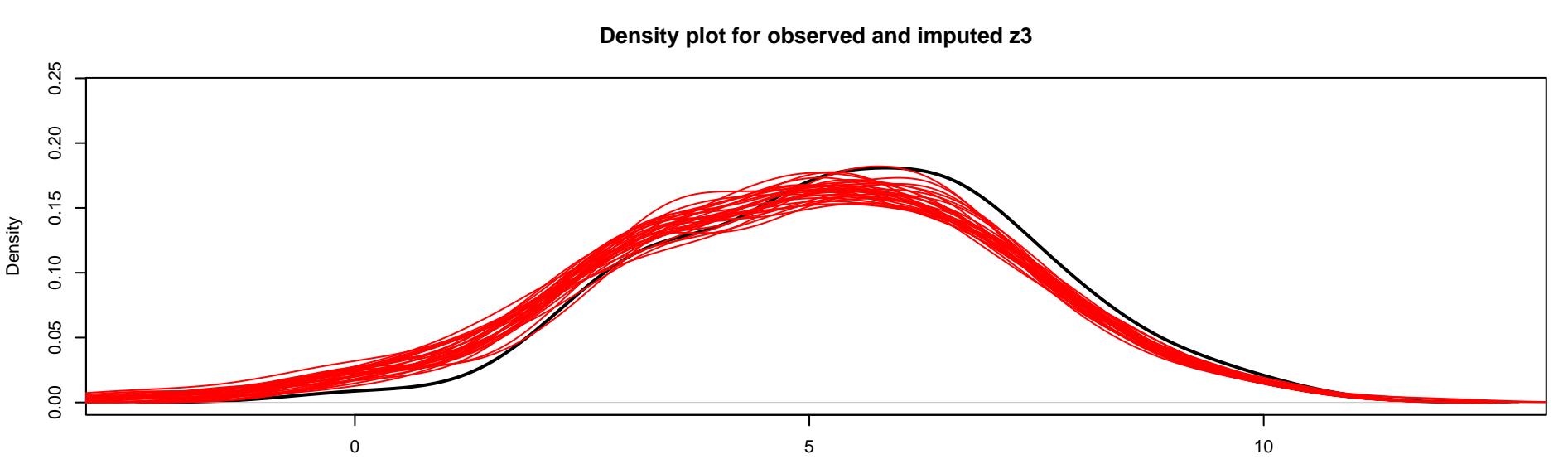
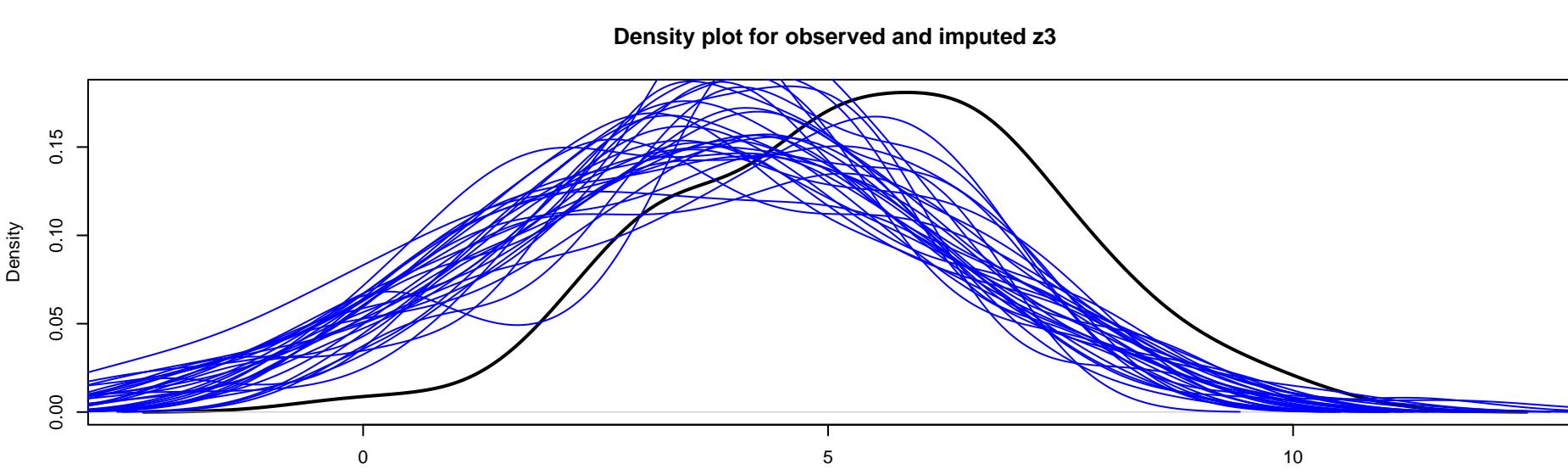
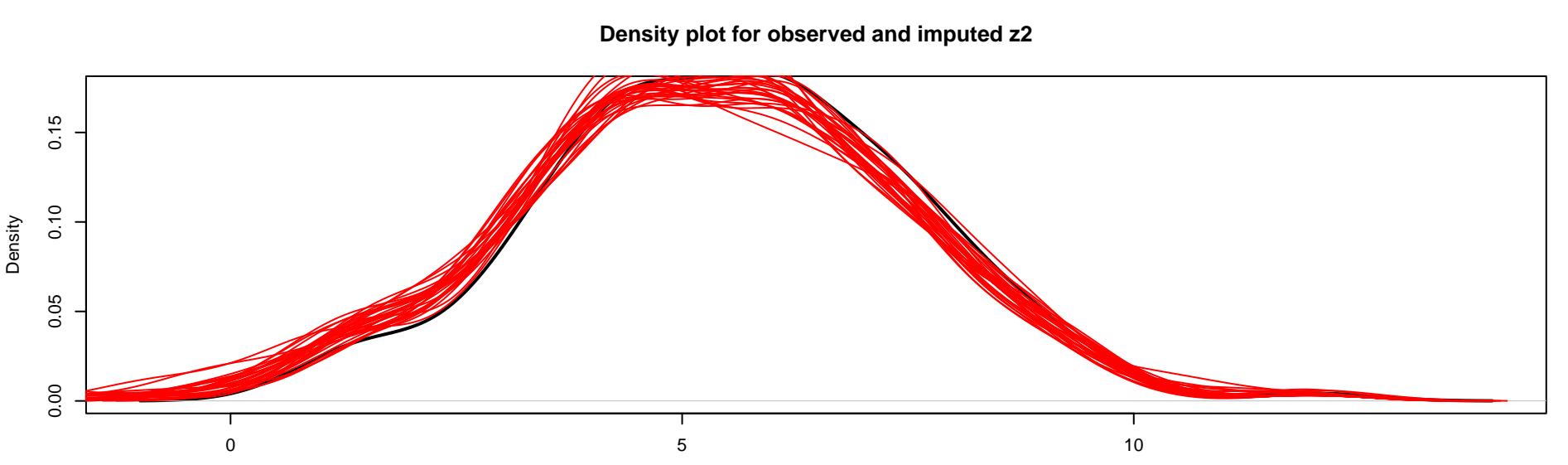
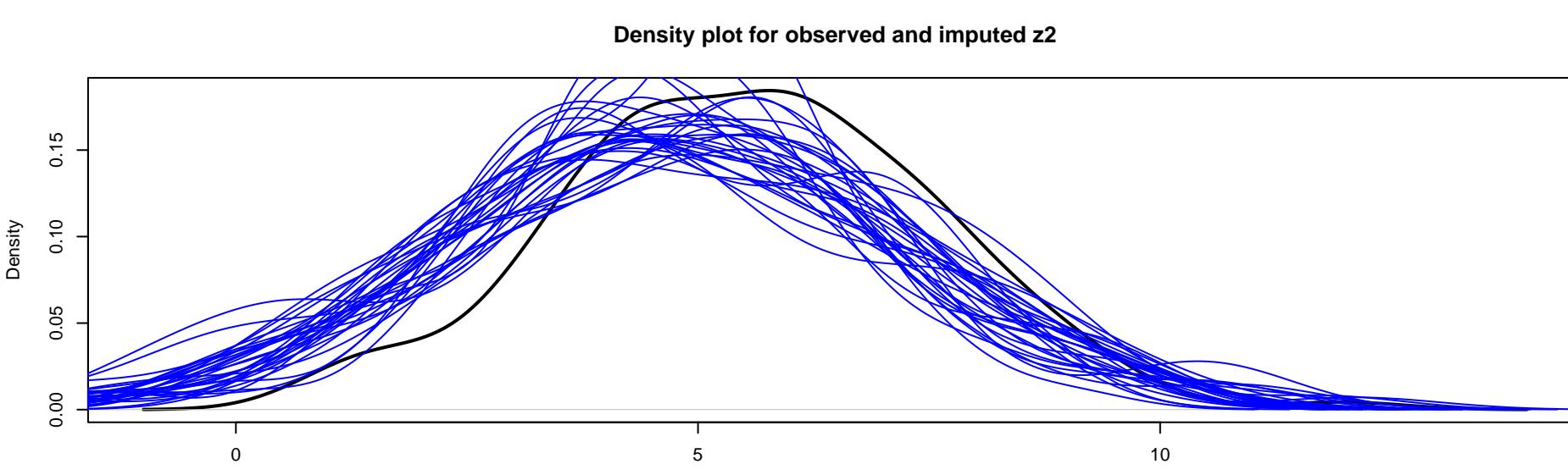
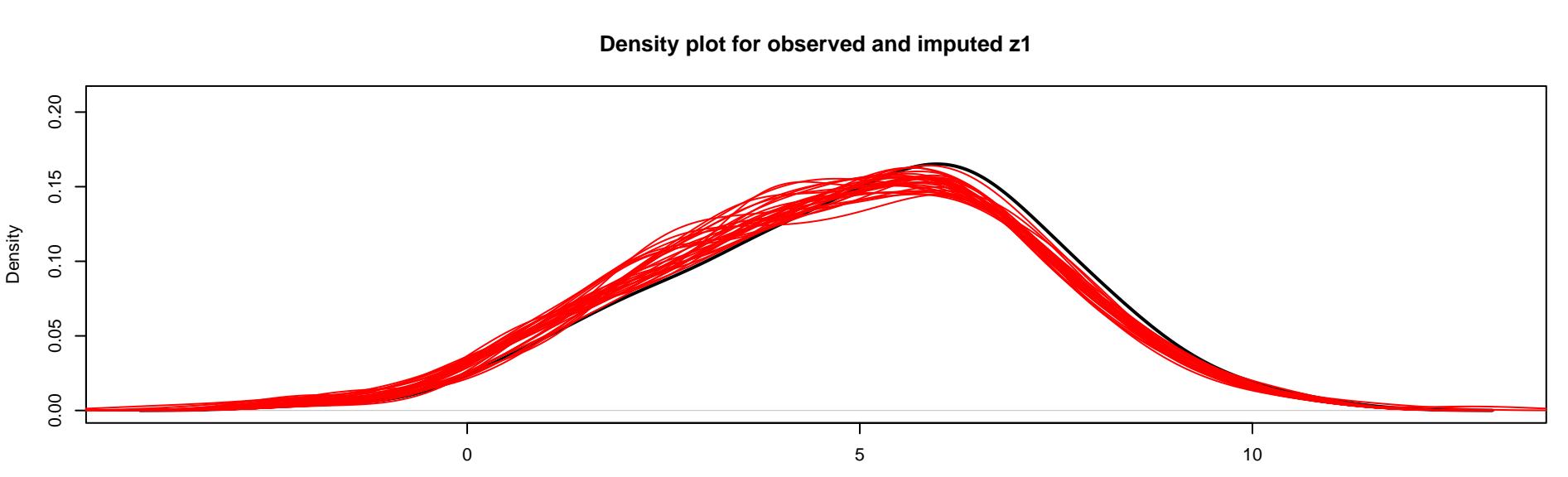
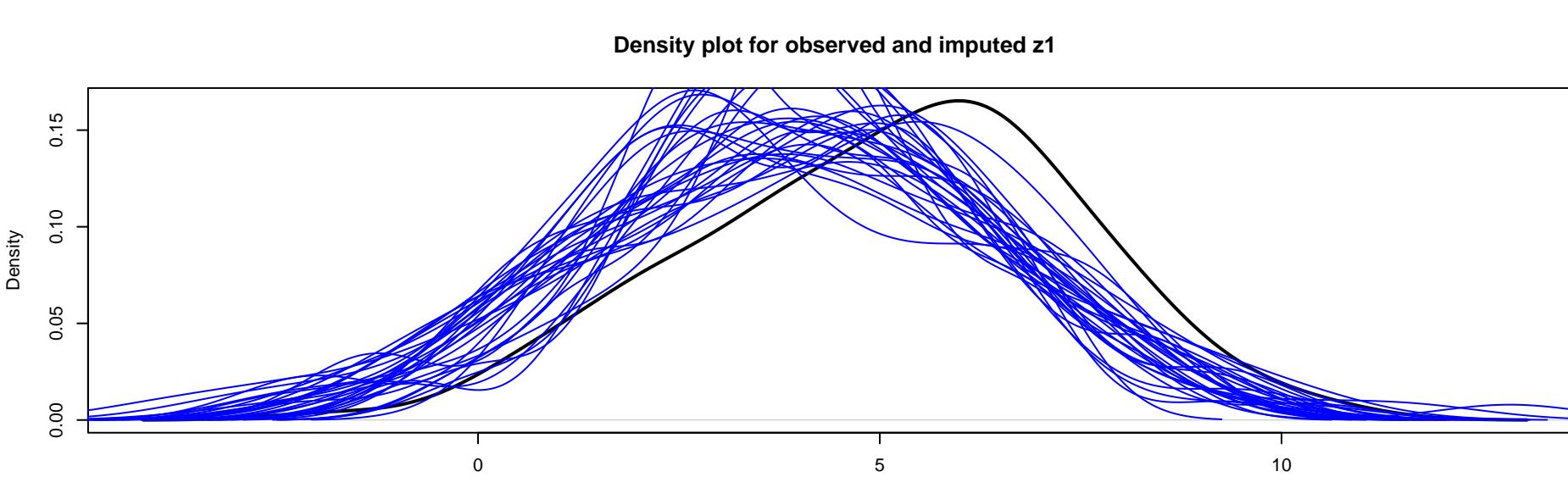
Seed = 1610; Iterations = 80



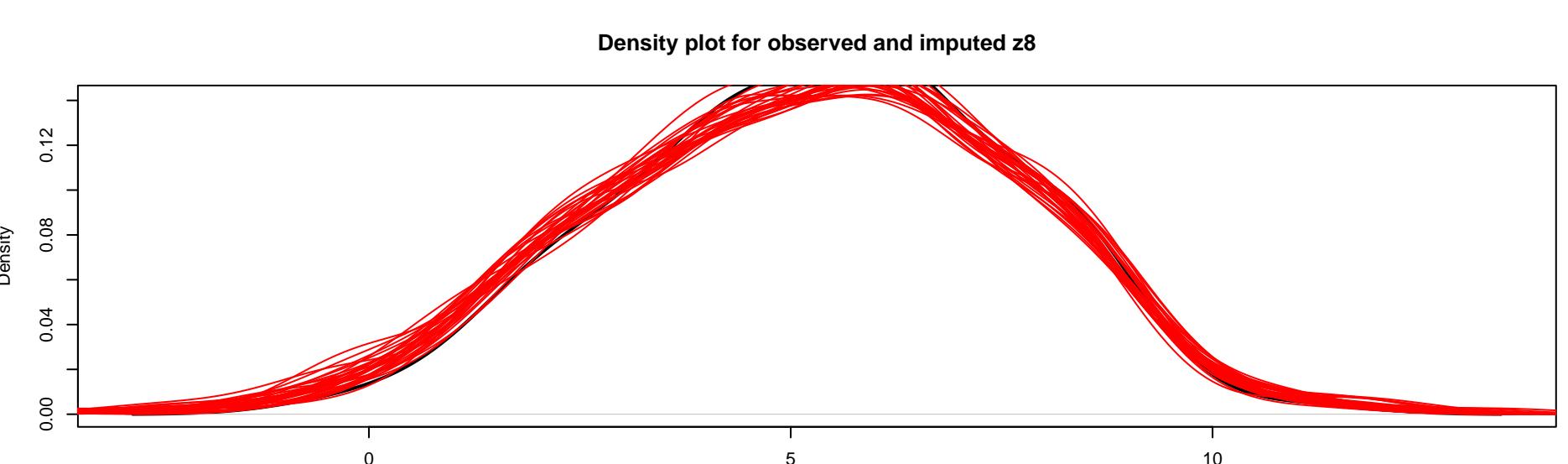
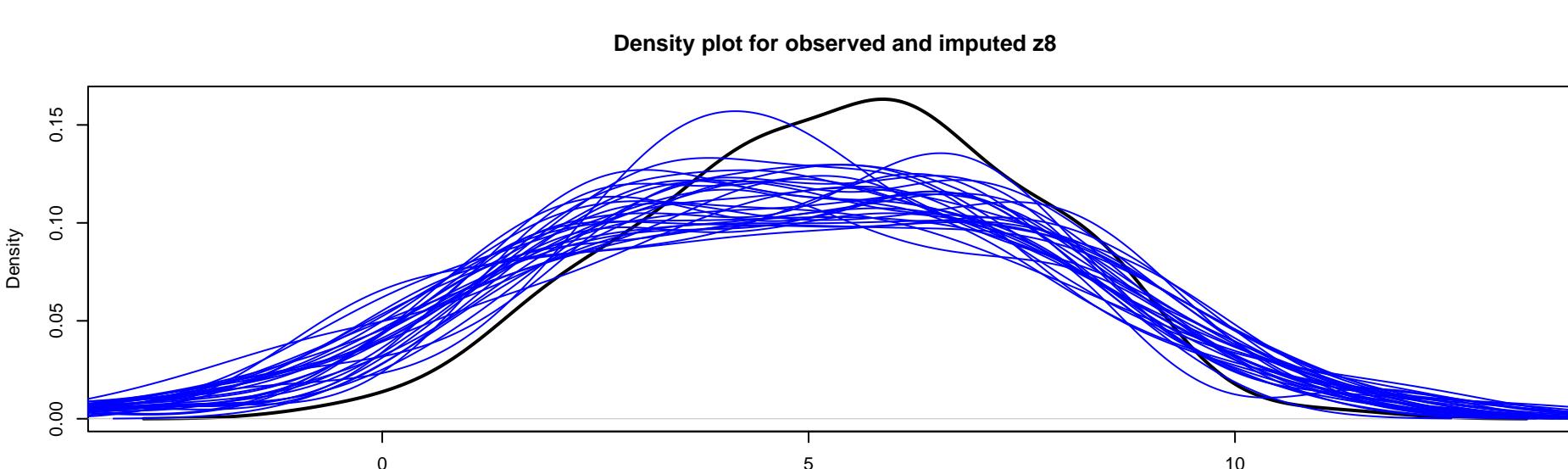
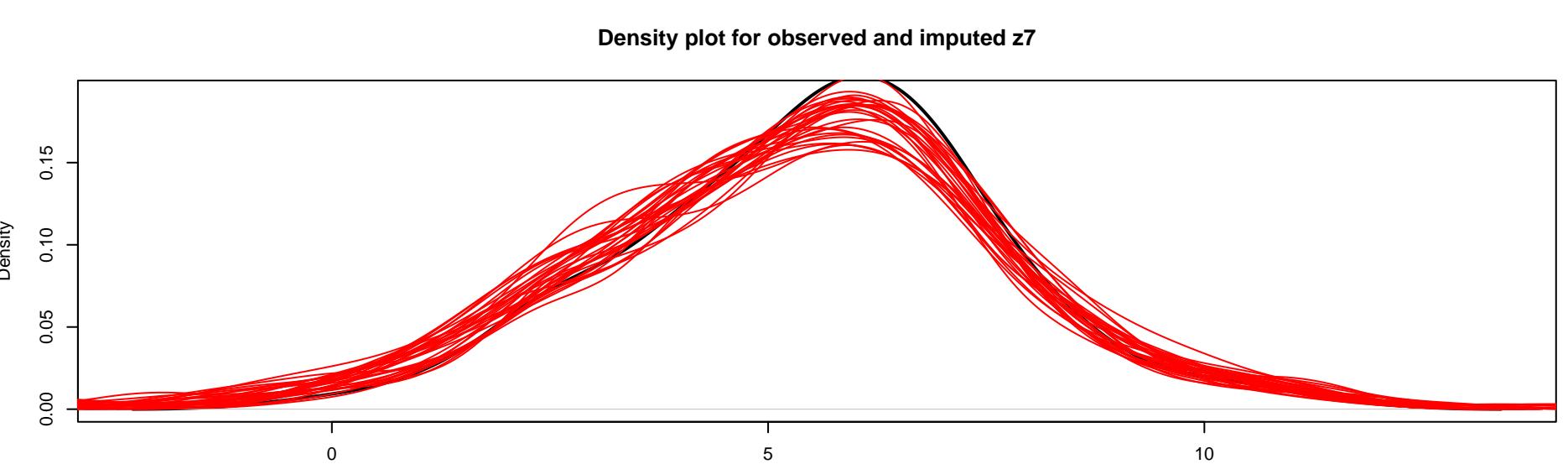
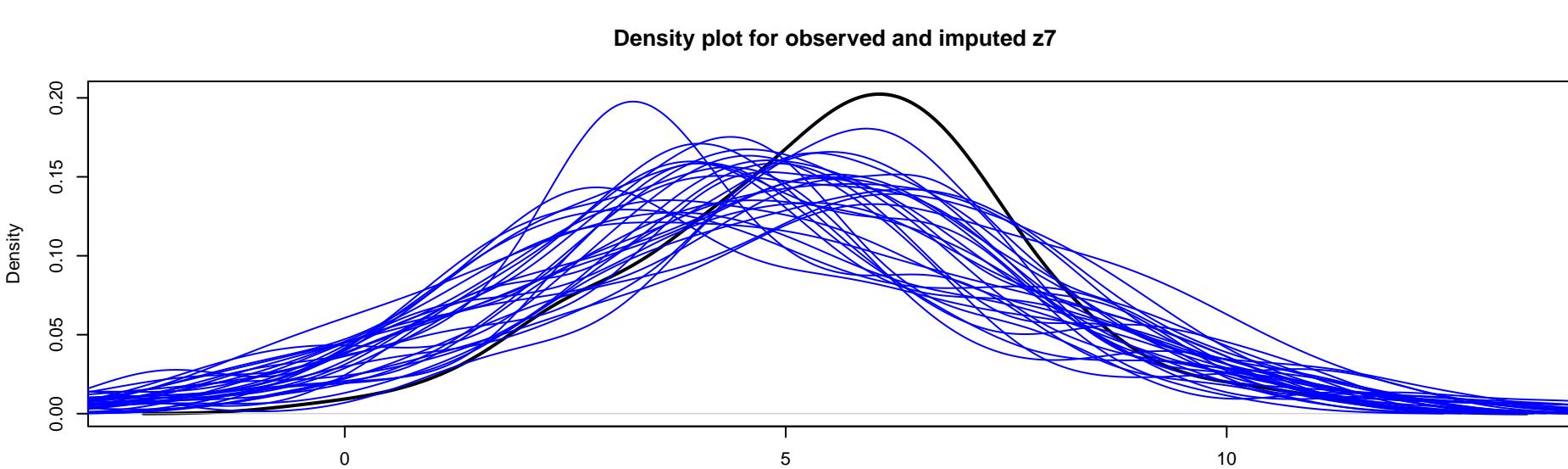
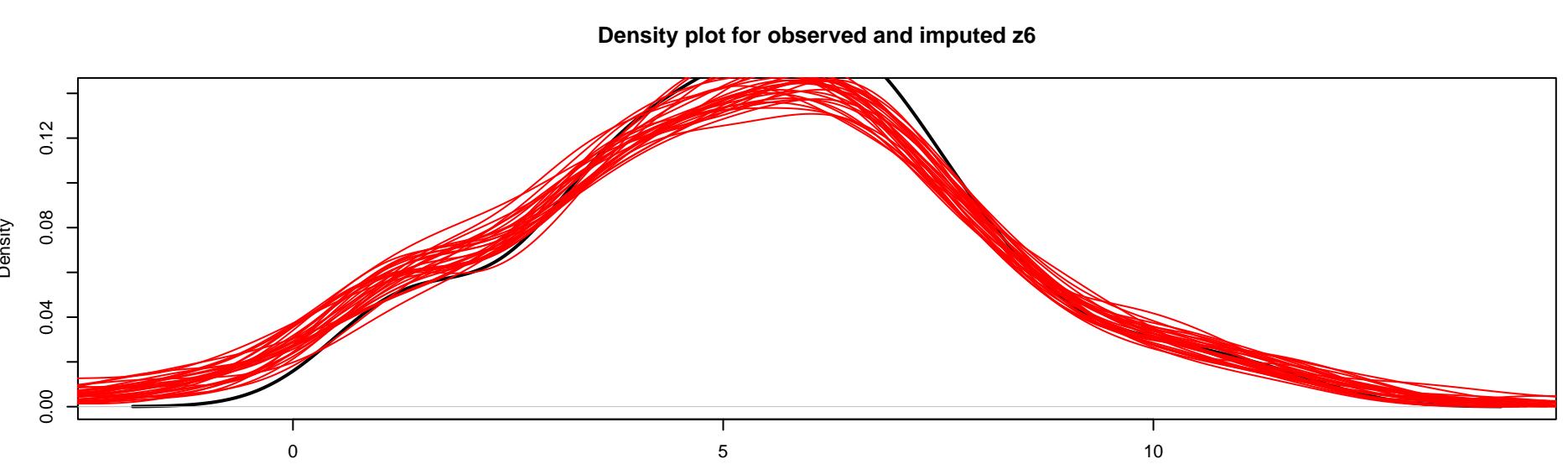
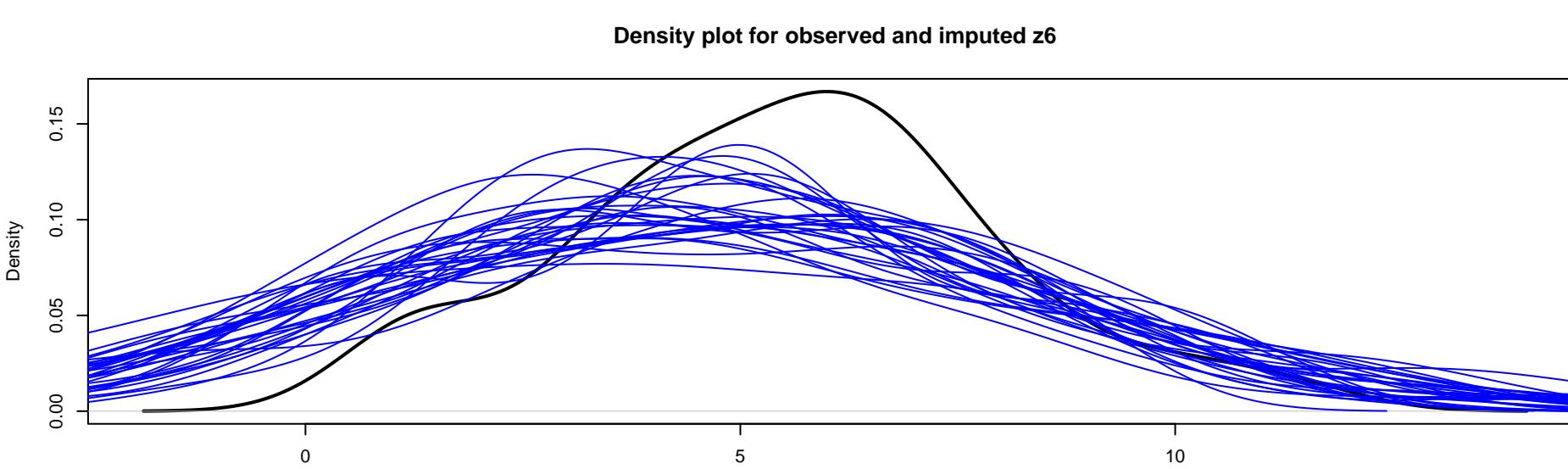
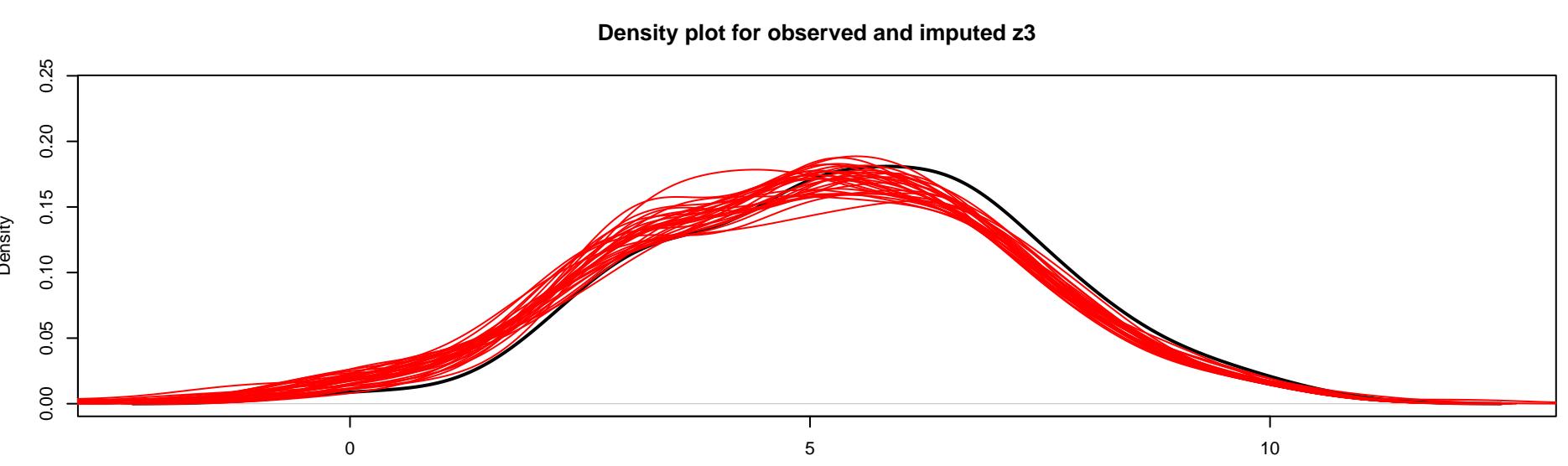
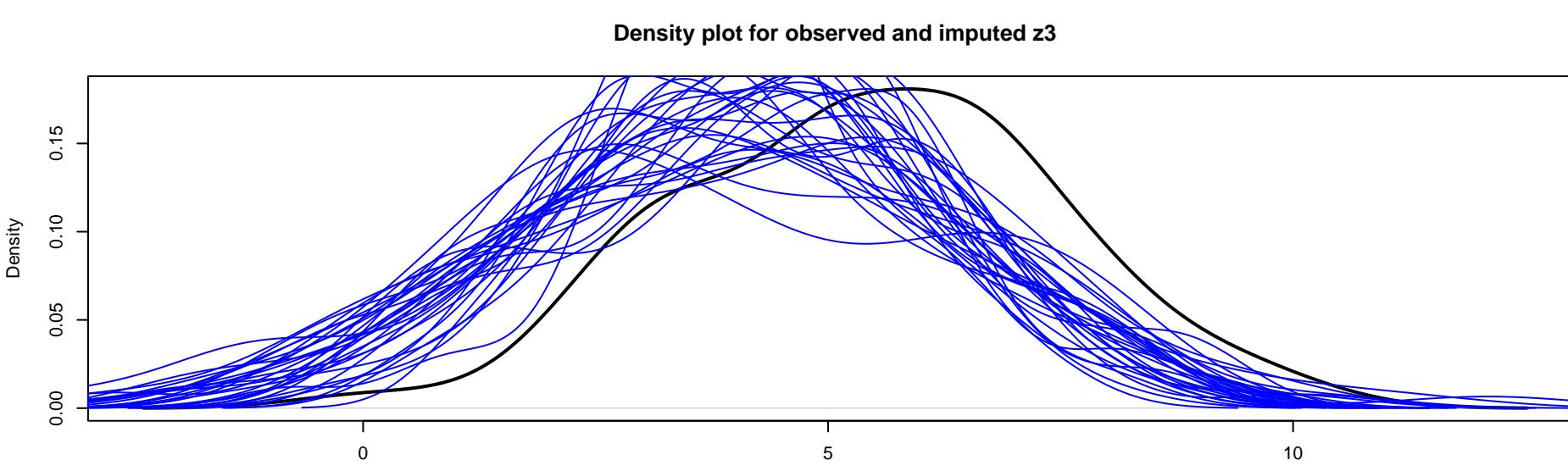
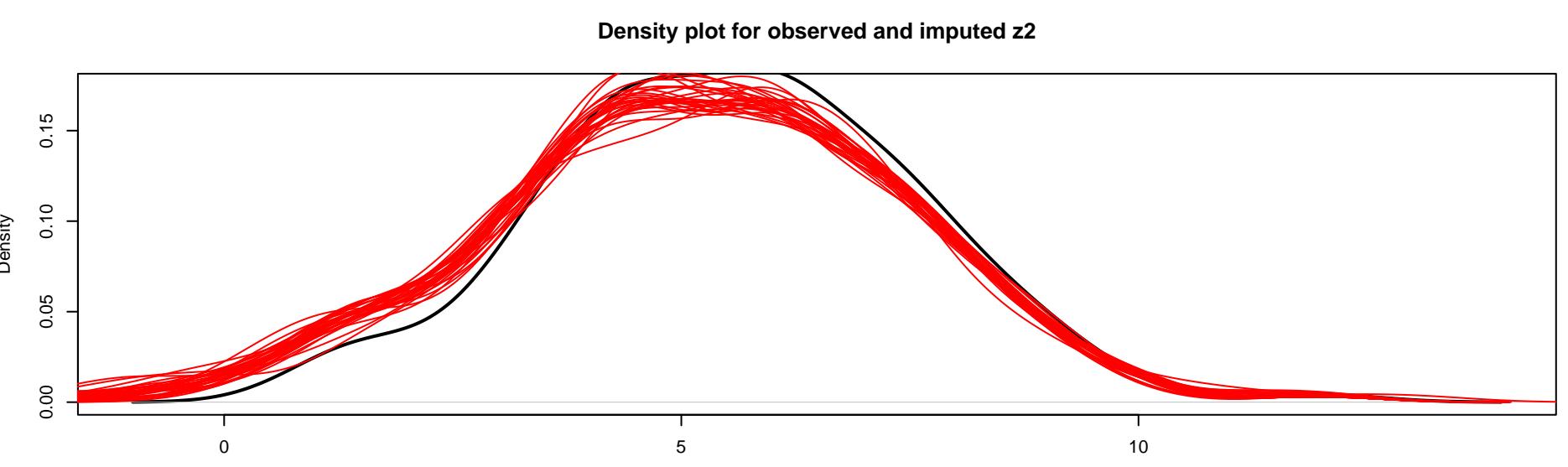
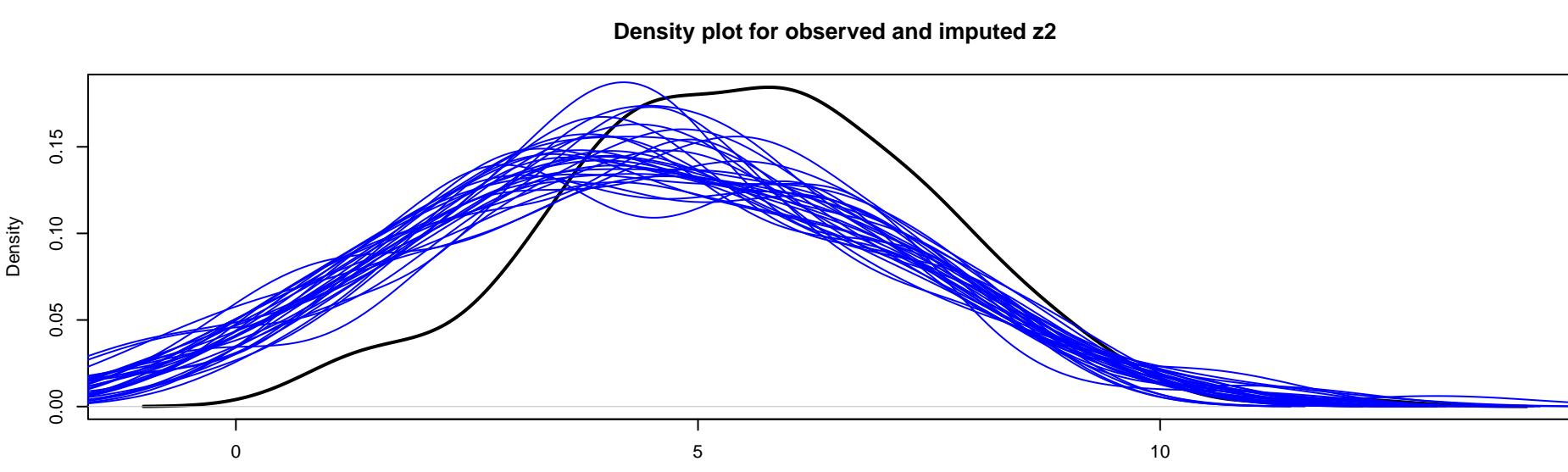
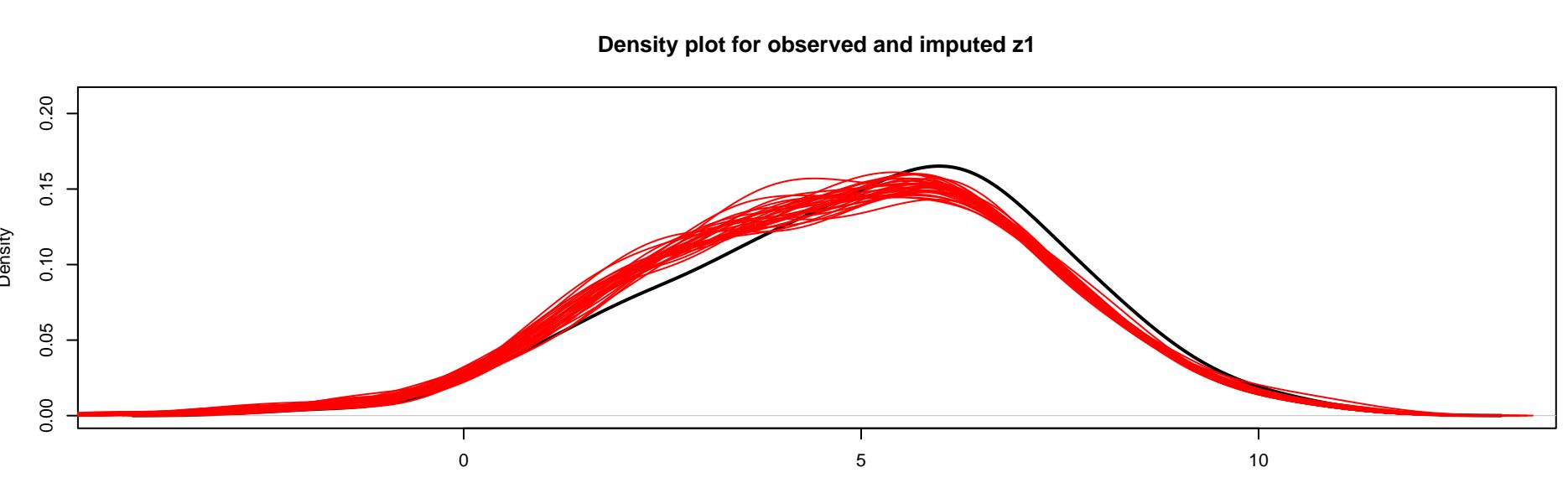
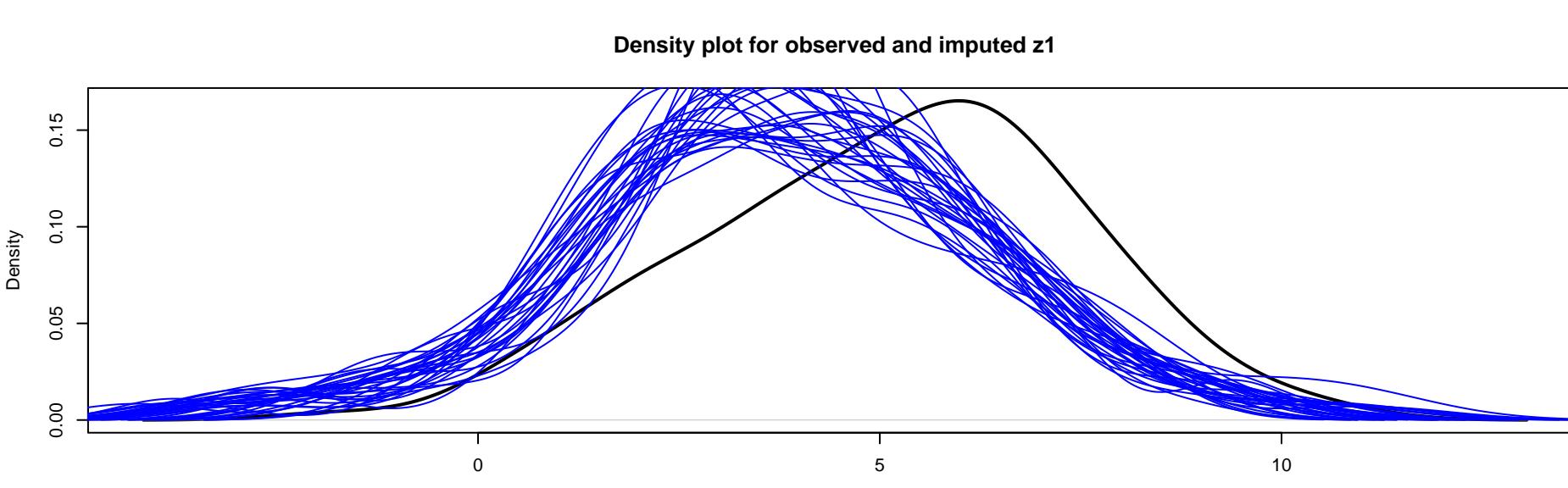
Seed = 1610; Iterations = 160



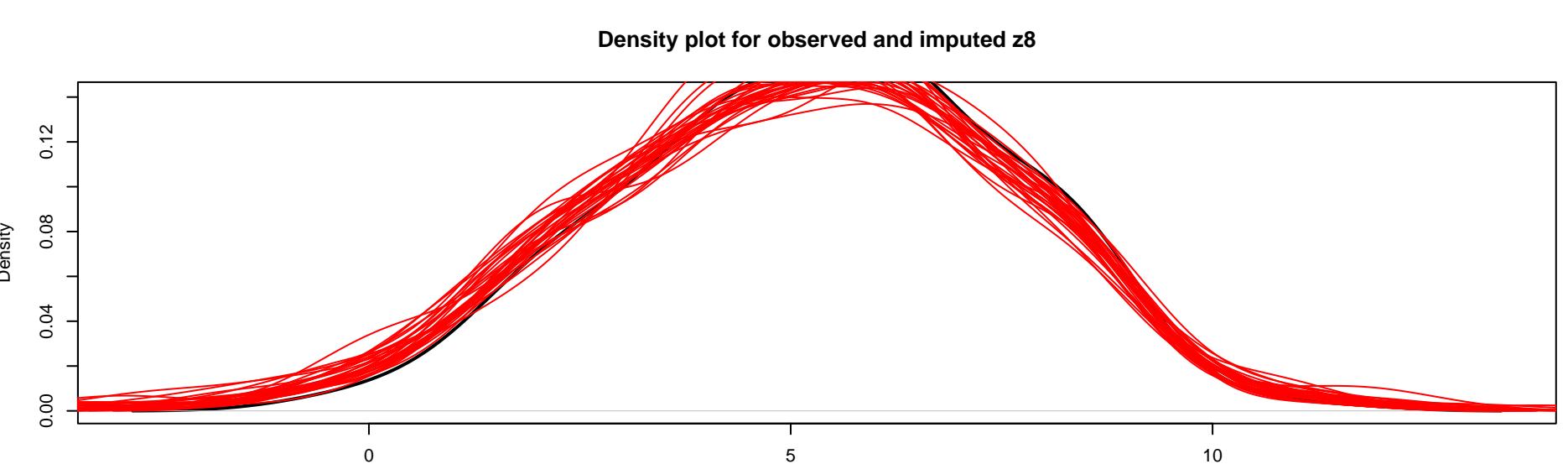
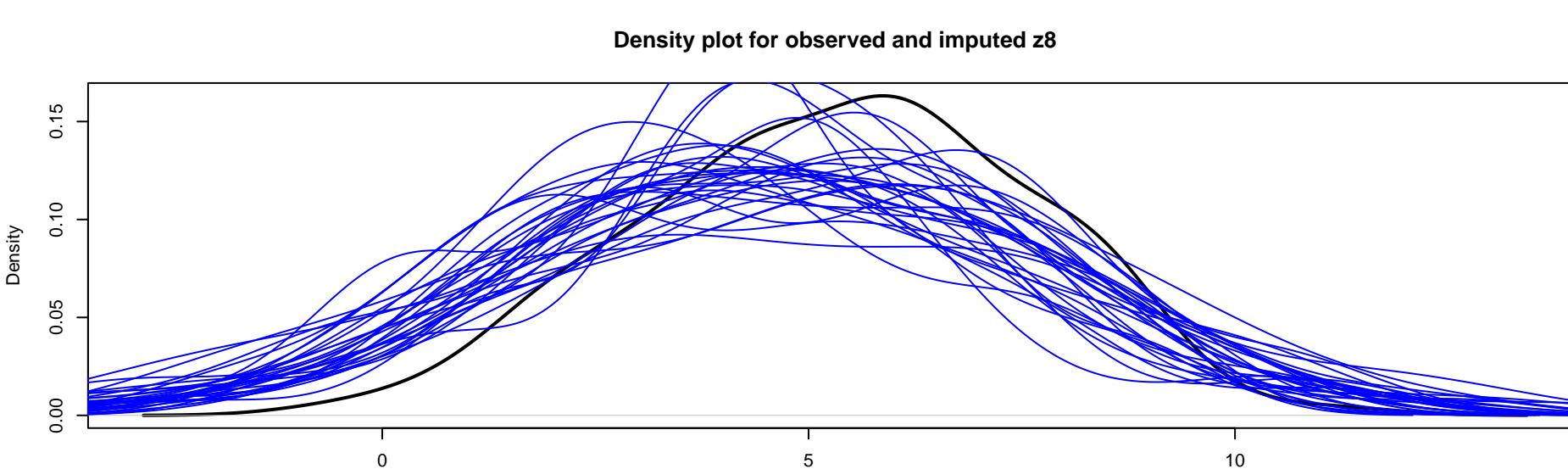
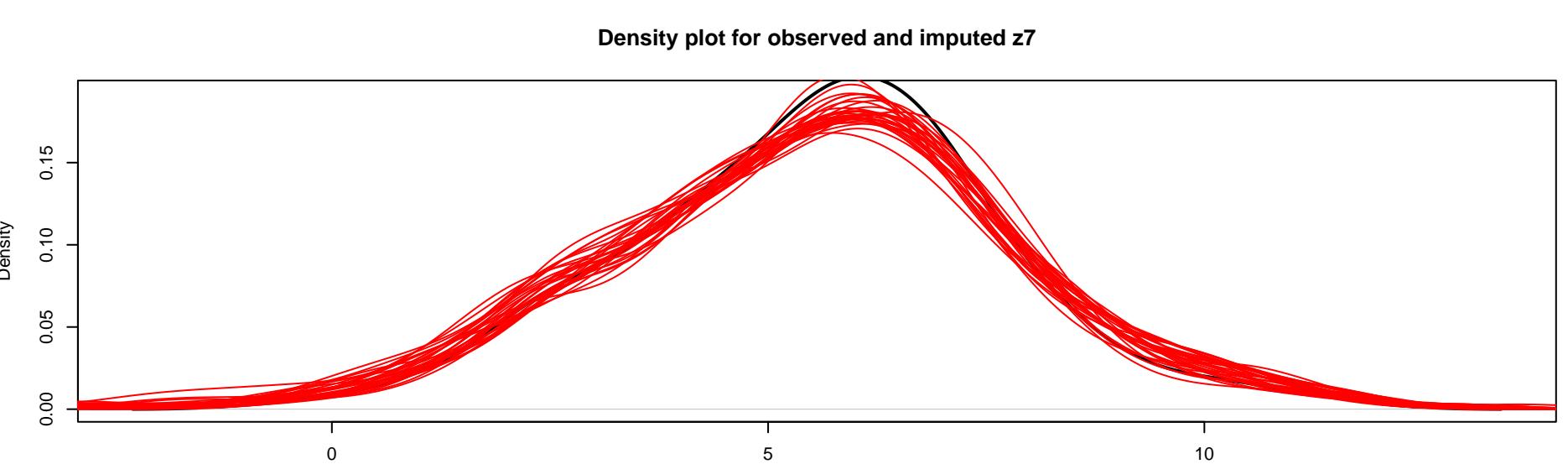
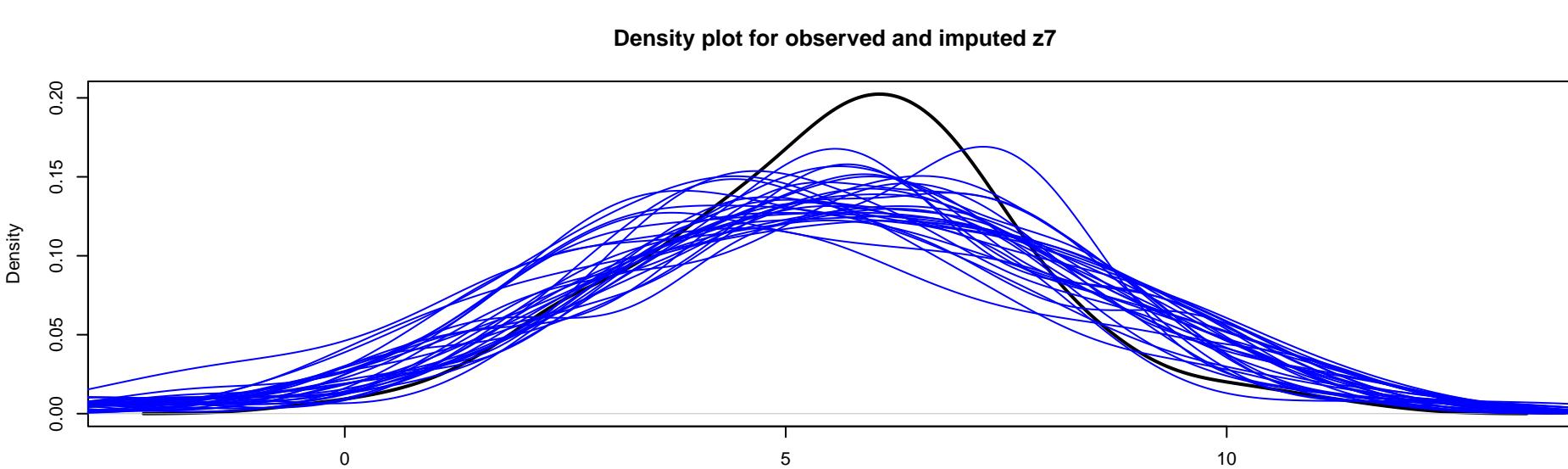
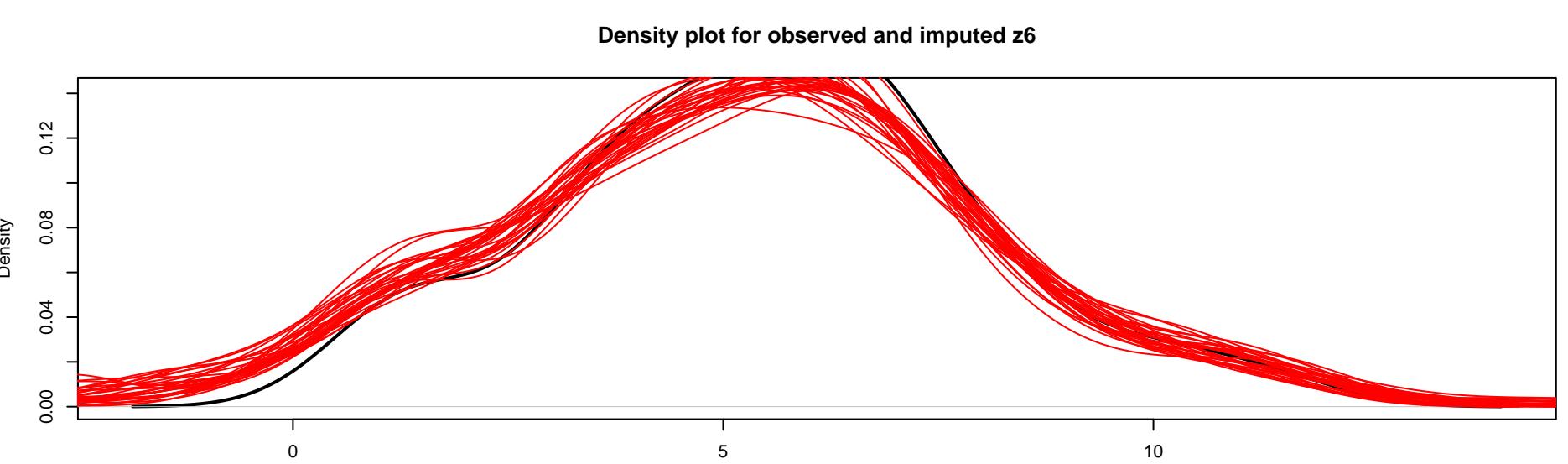
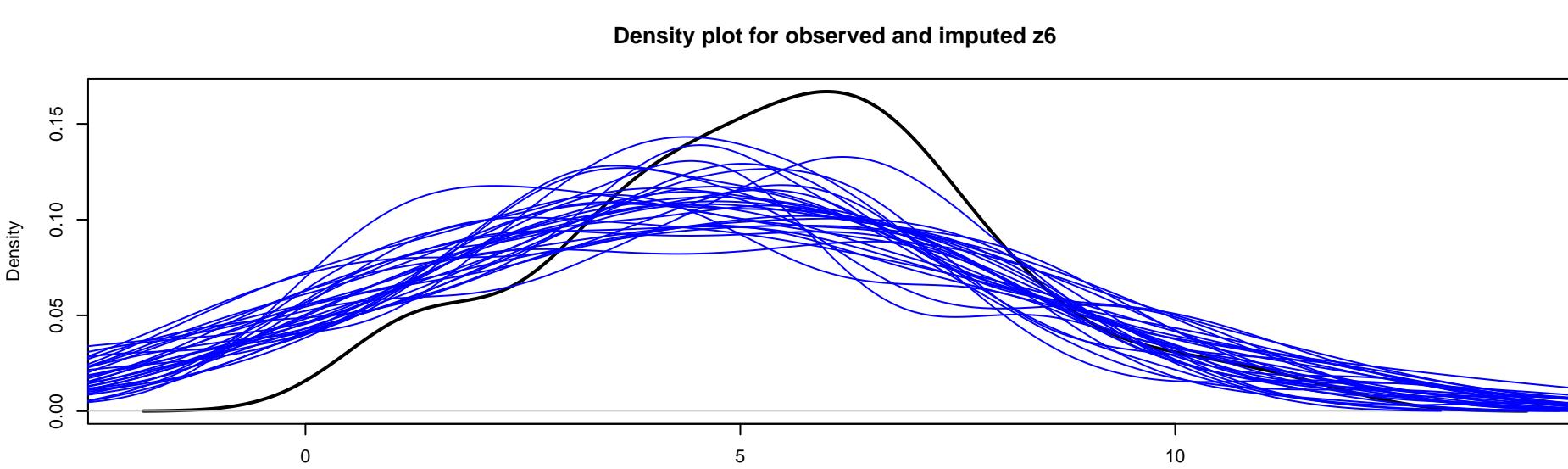
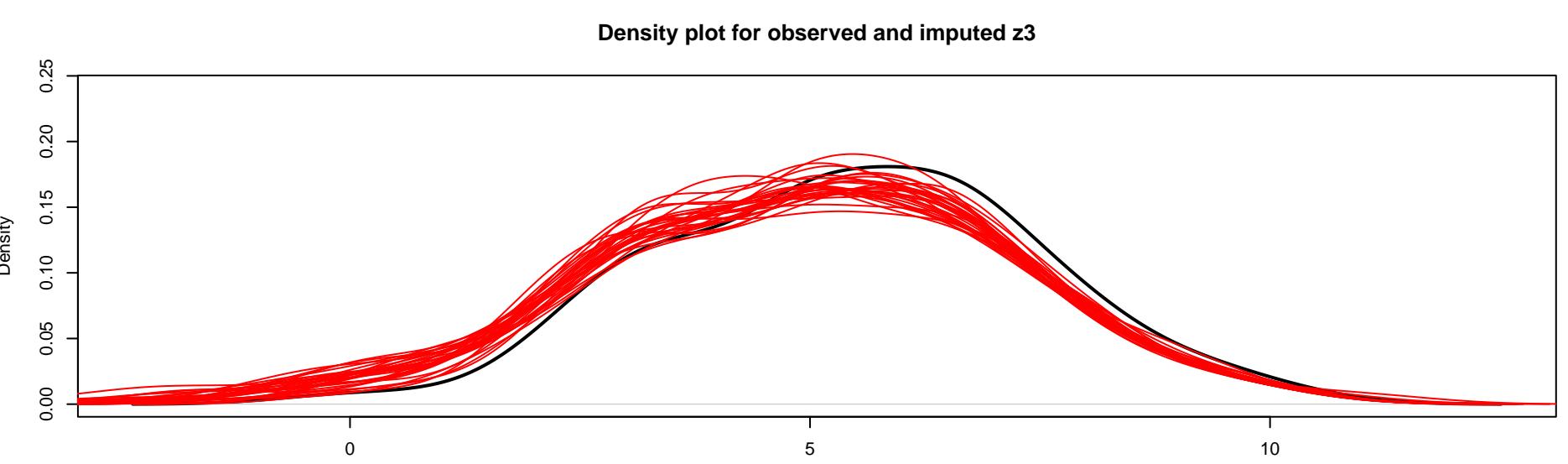
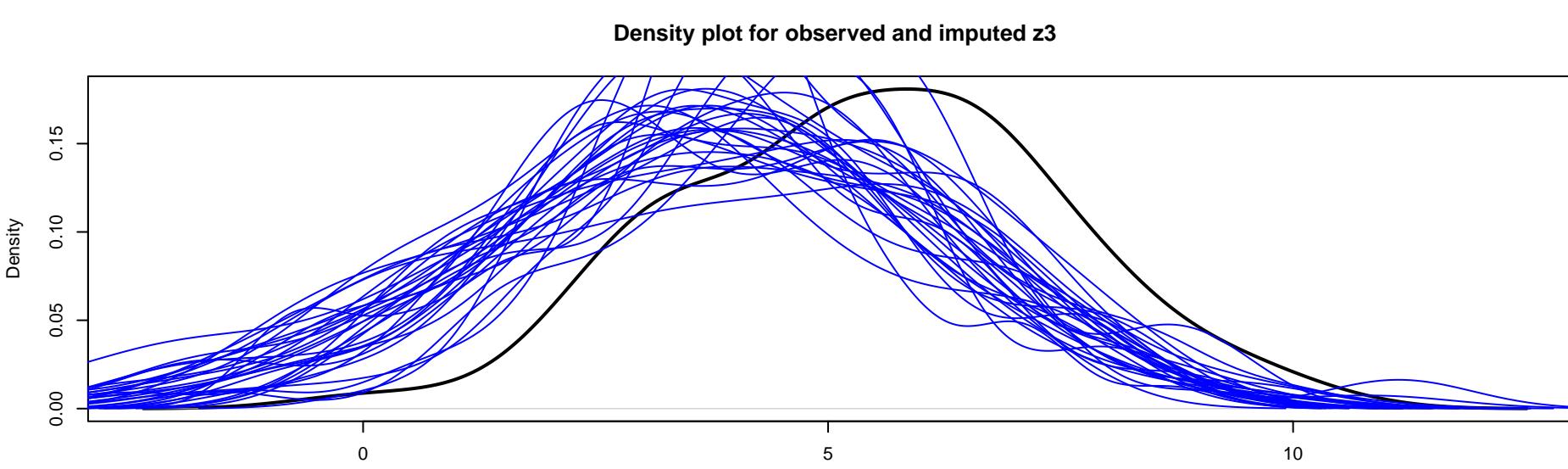
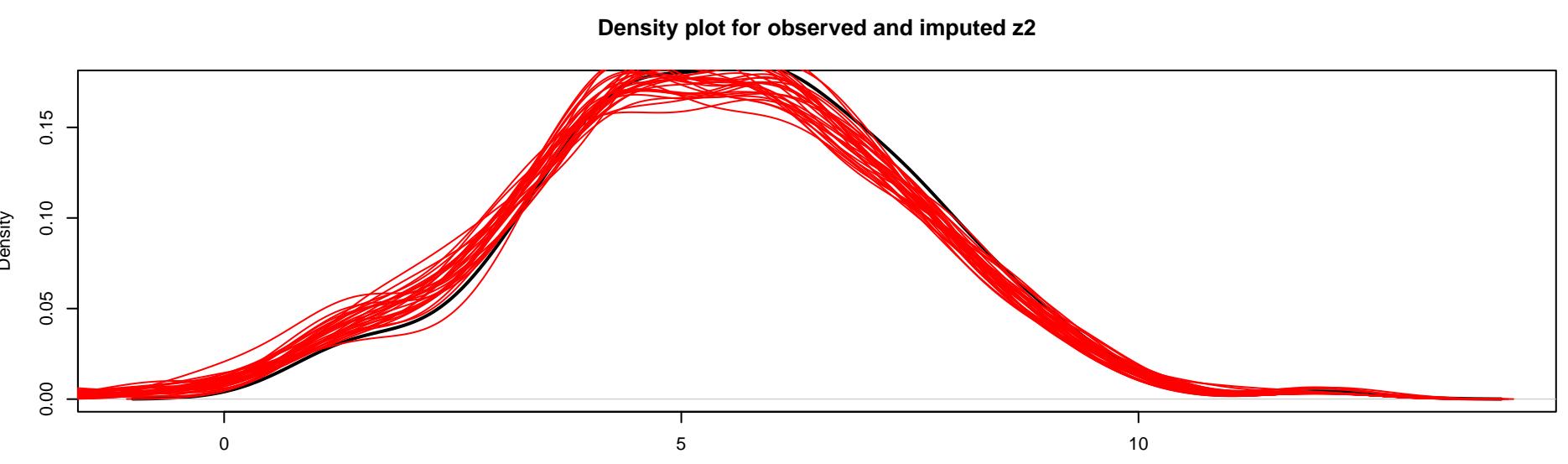
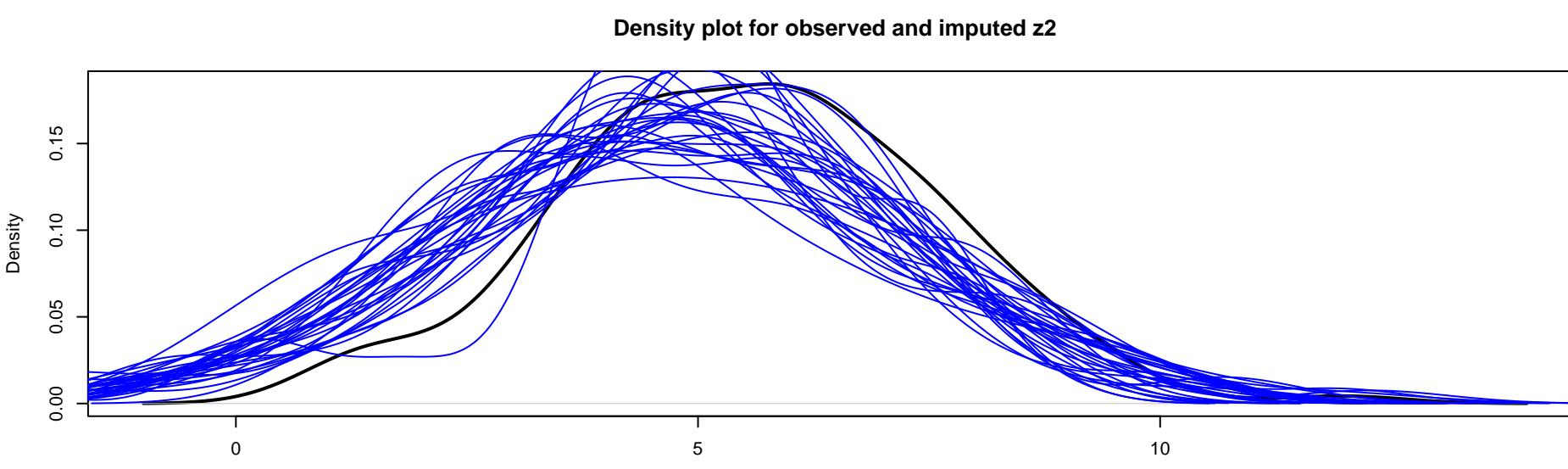
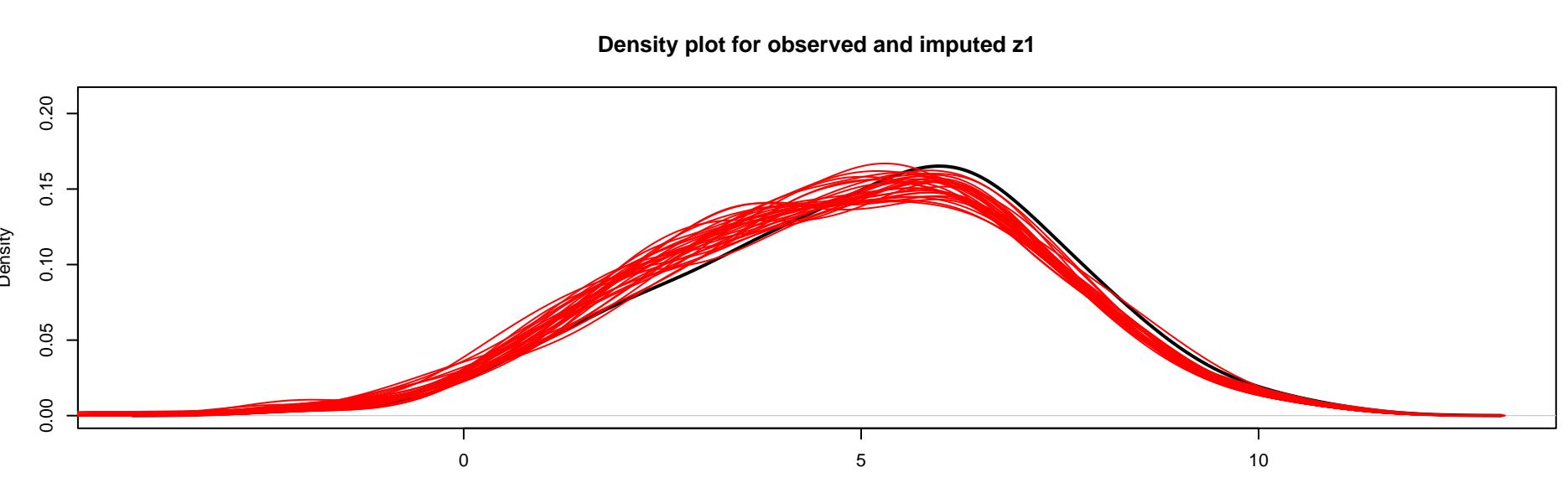
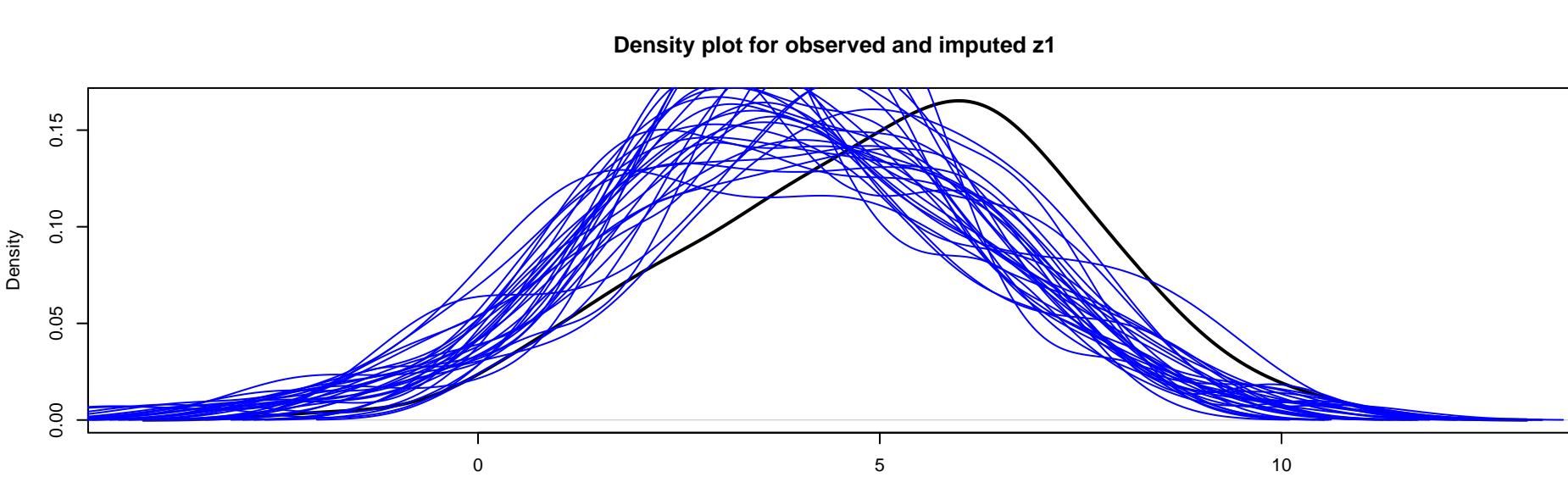
Seed = 1610; Iterations = 240



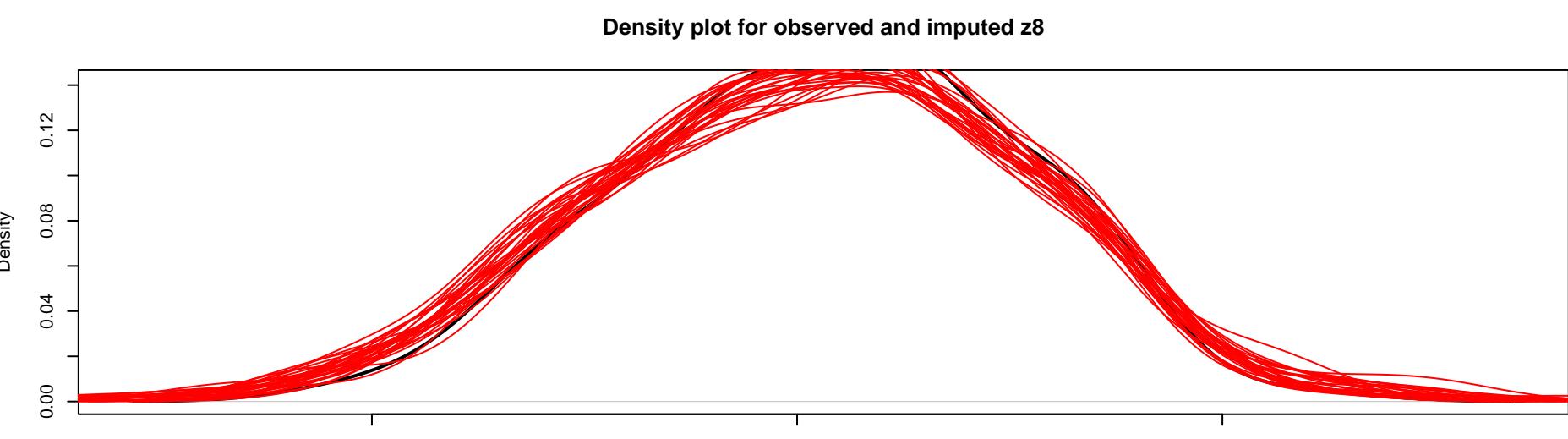
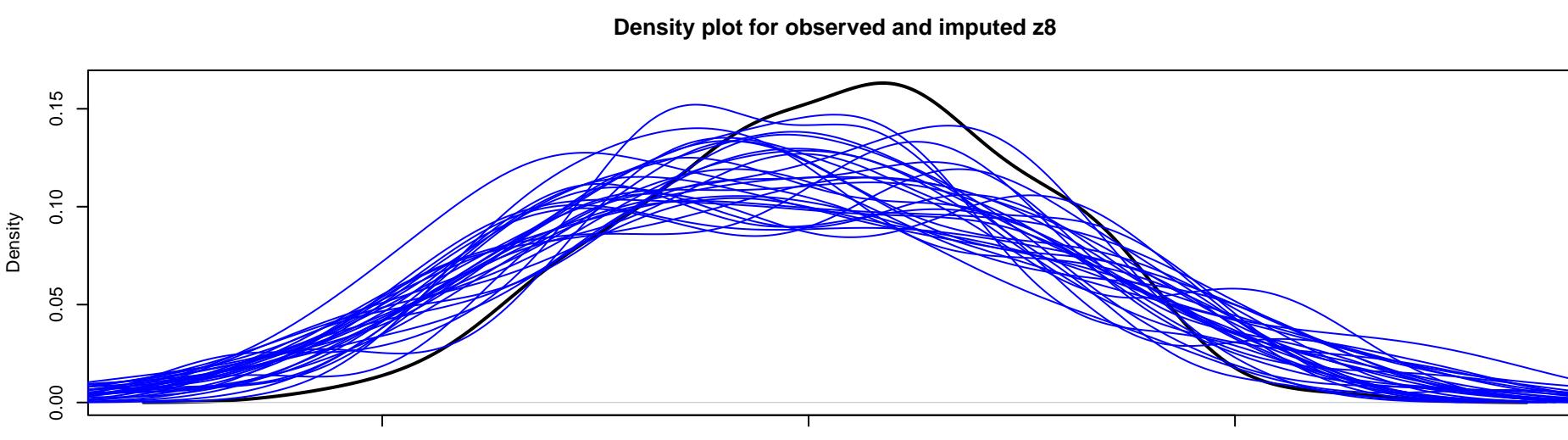
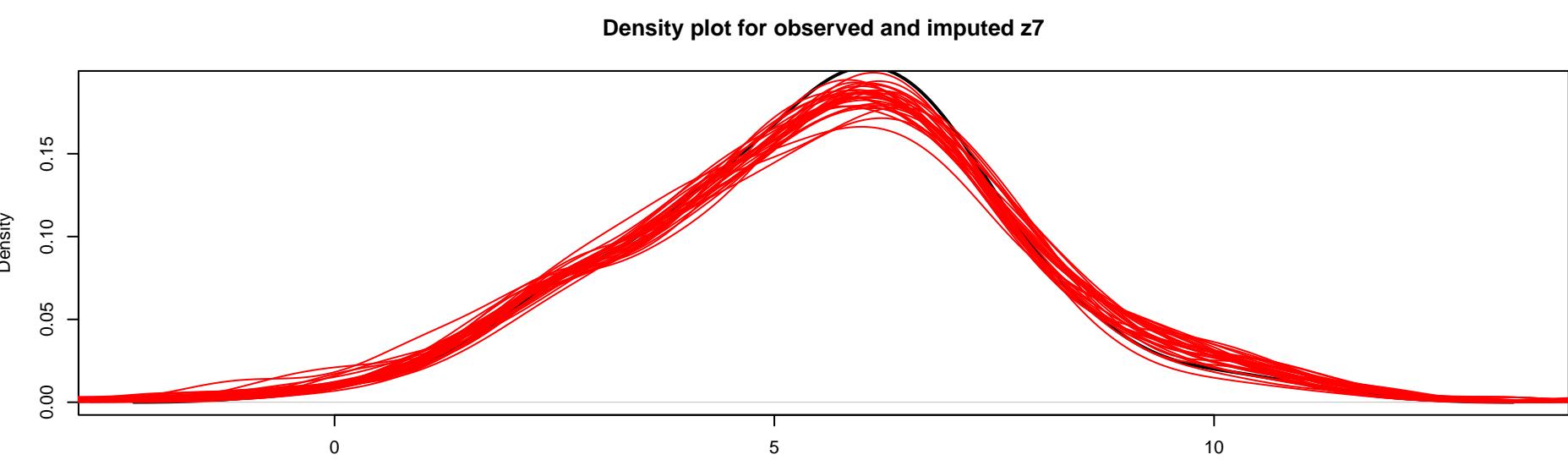
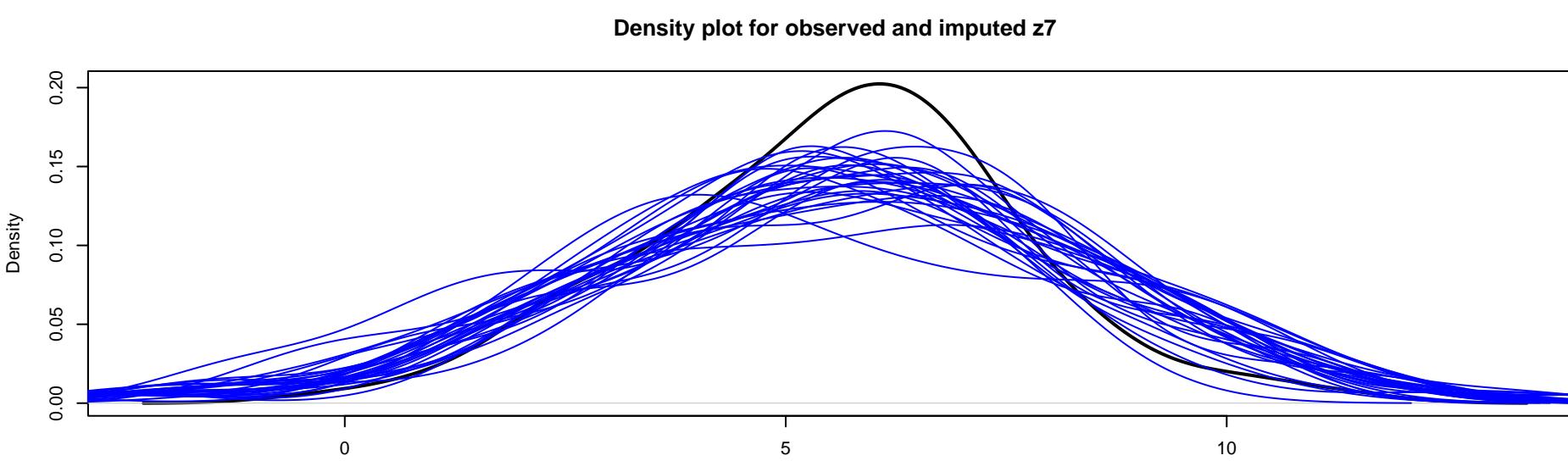
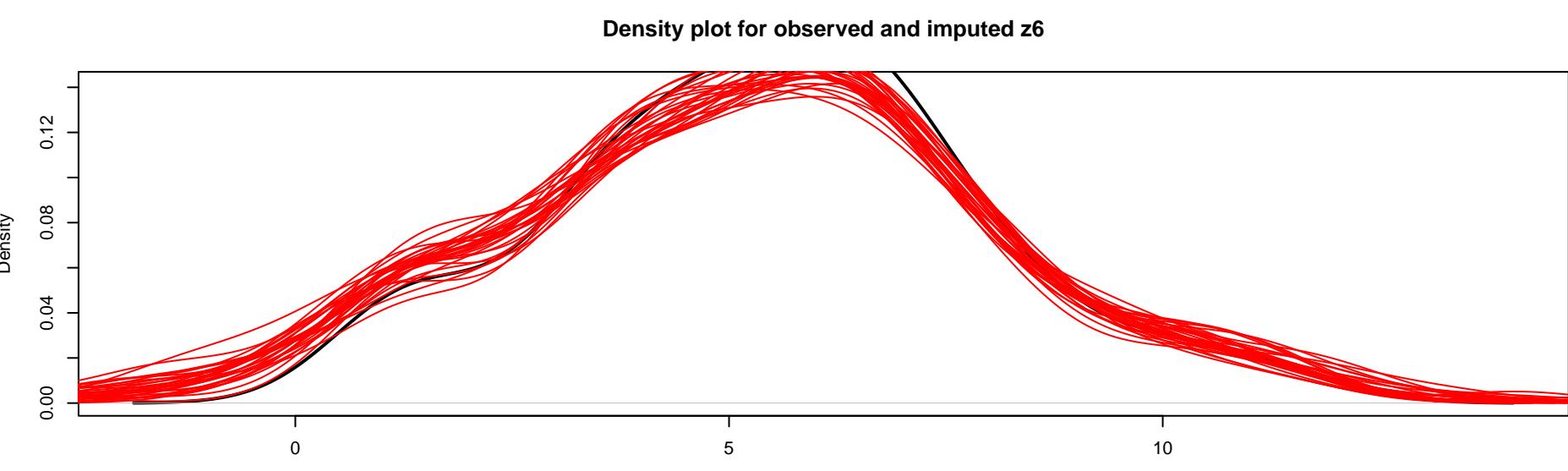
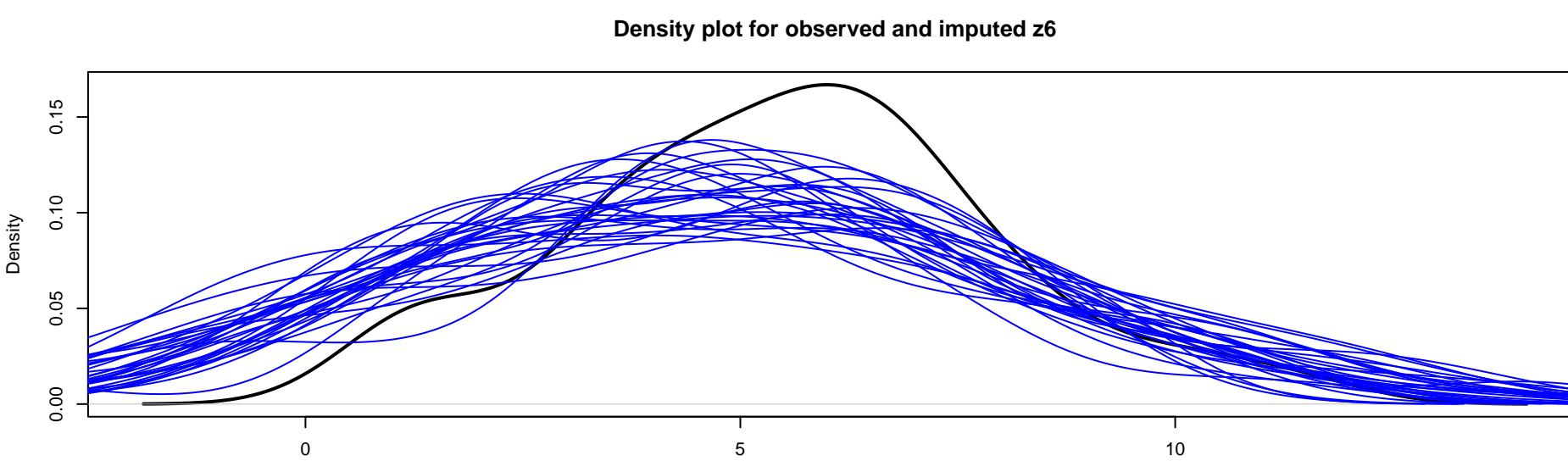
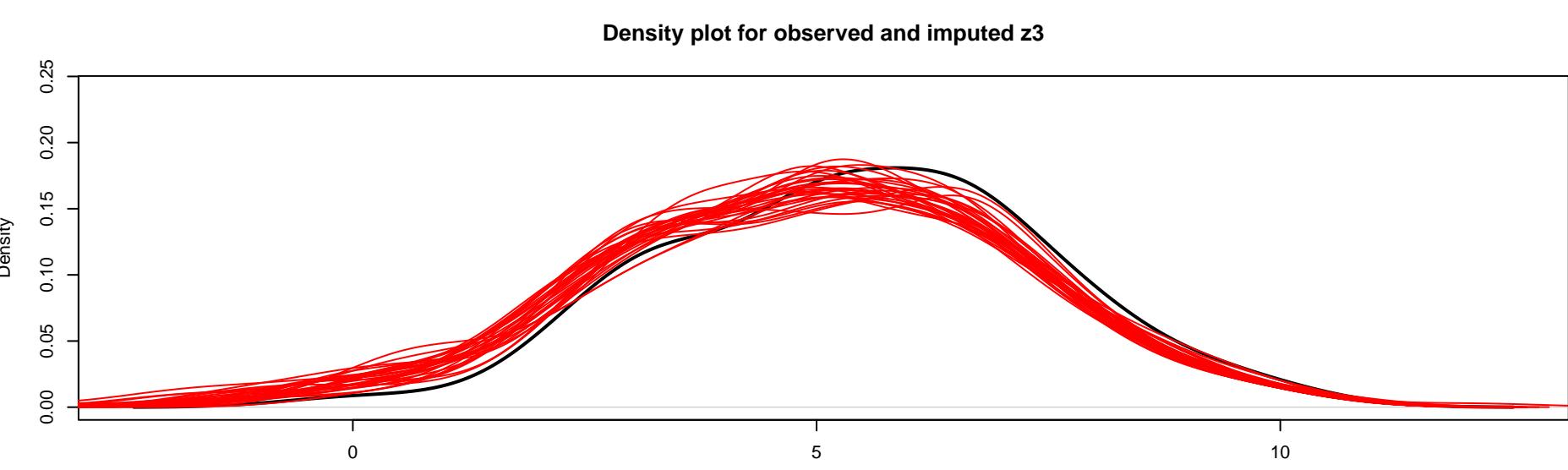
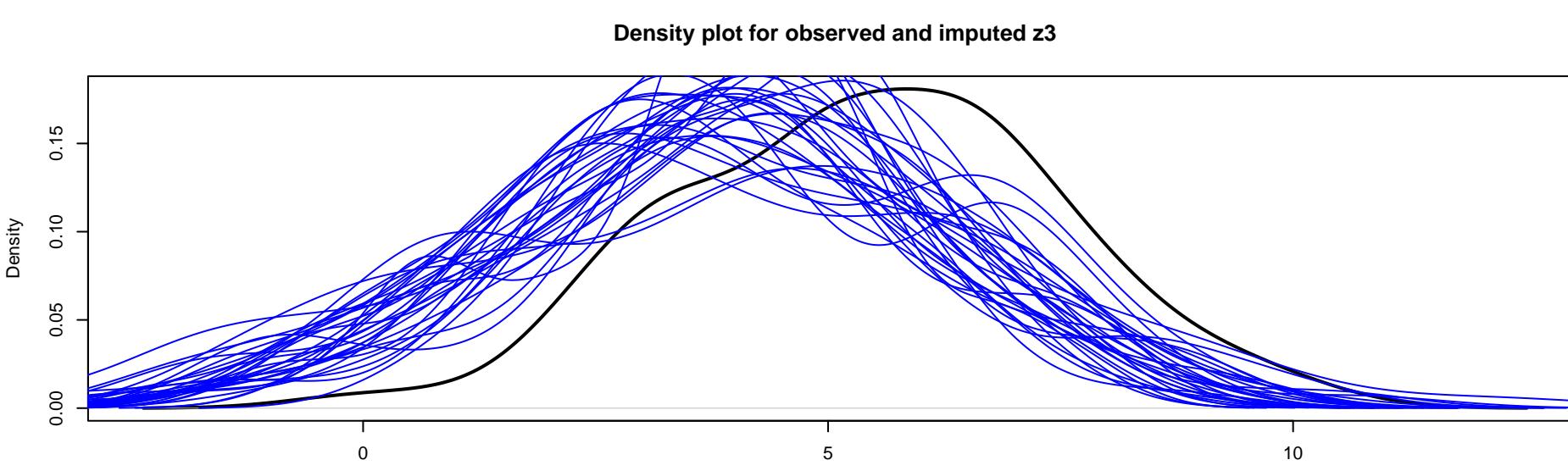
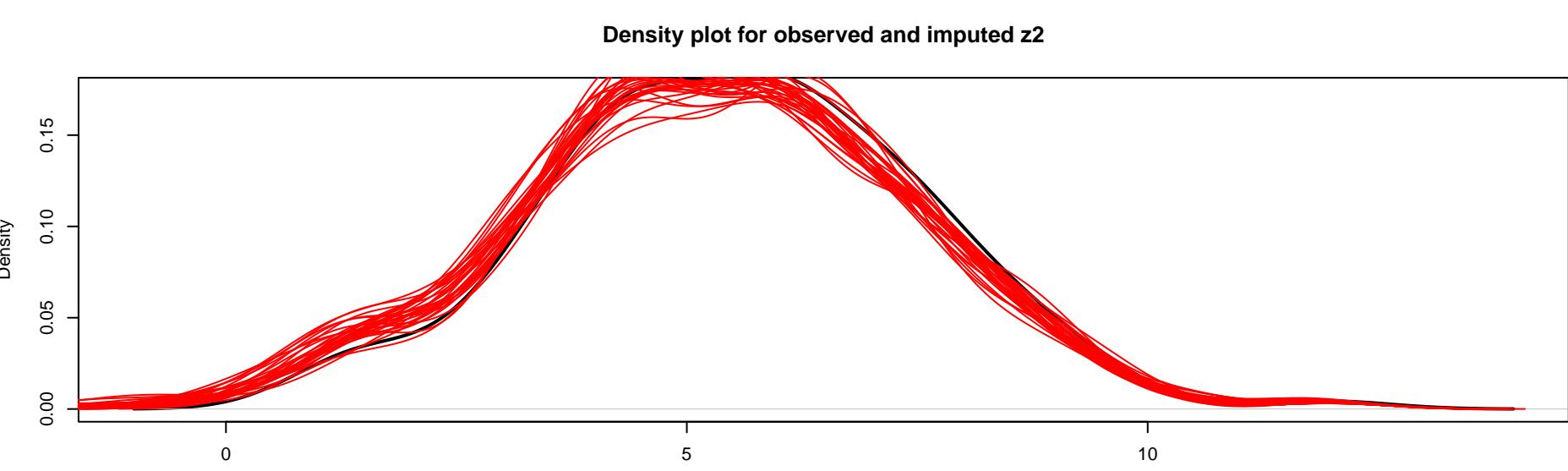
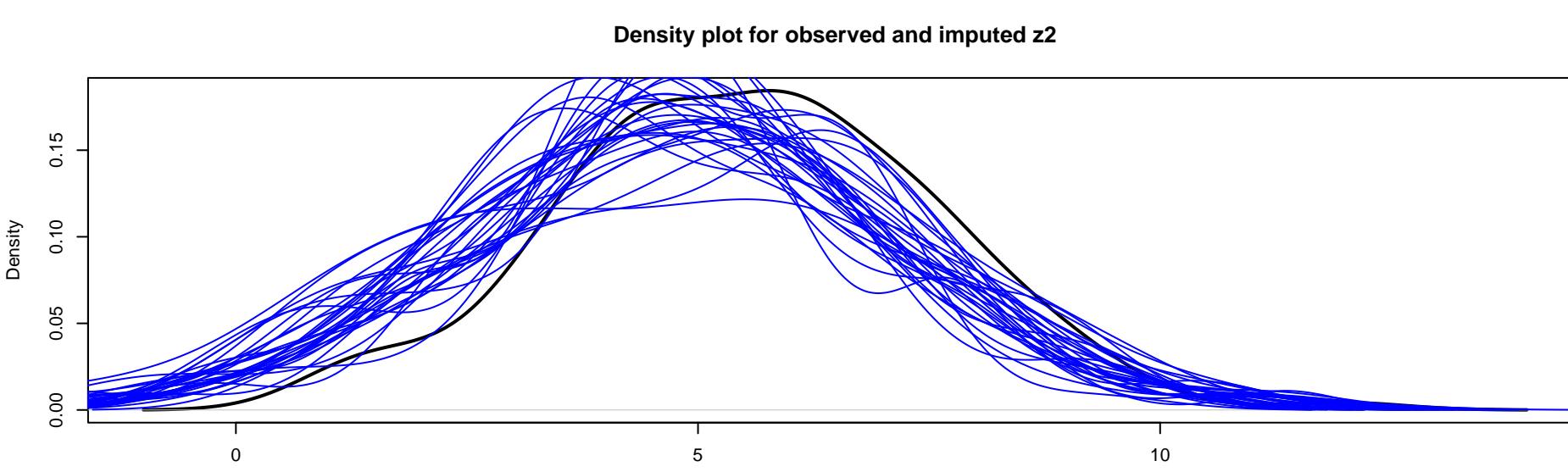
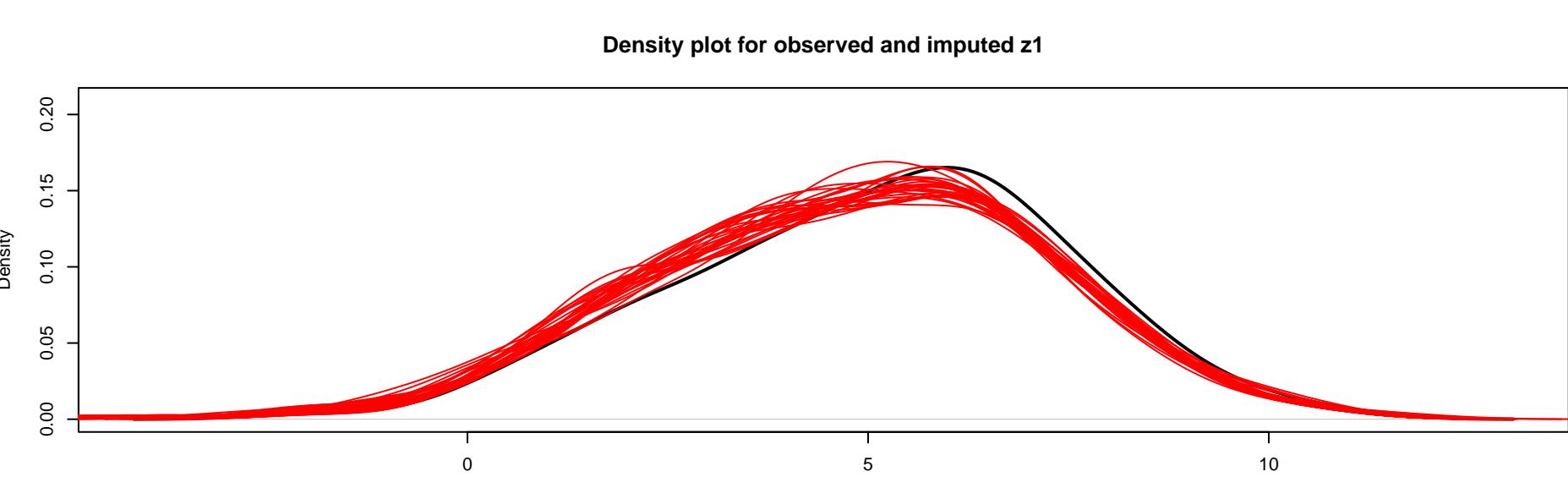
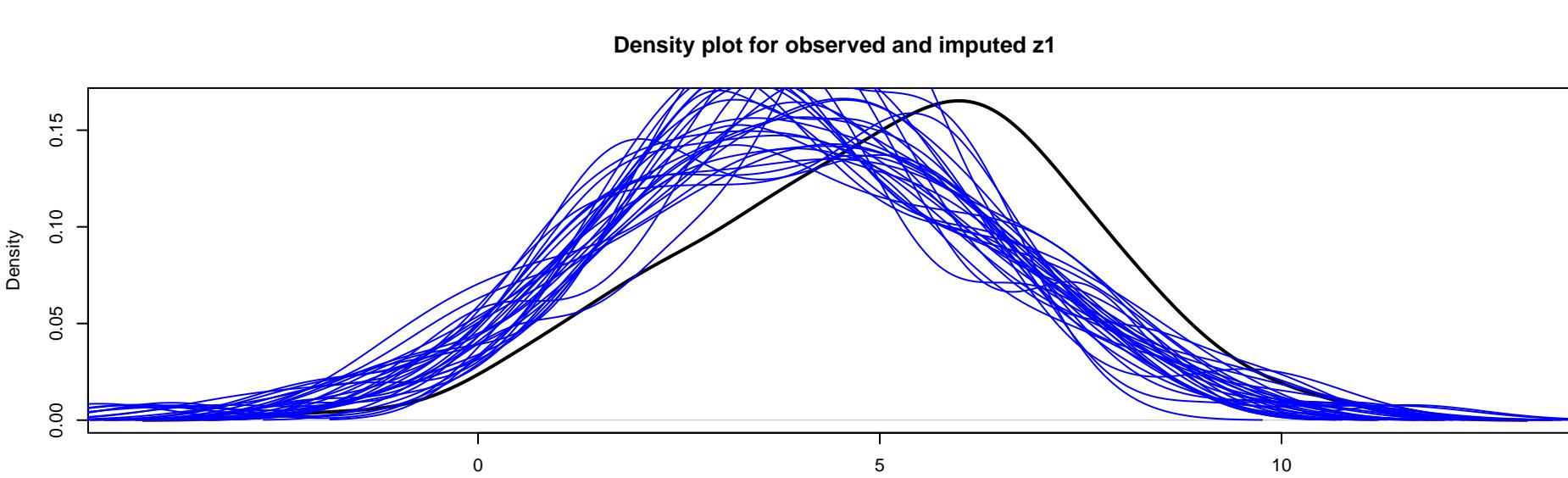
Seed = 1610; Iterations = 320



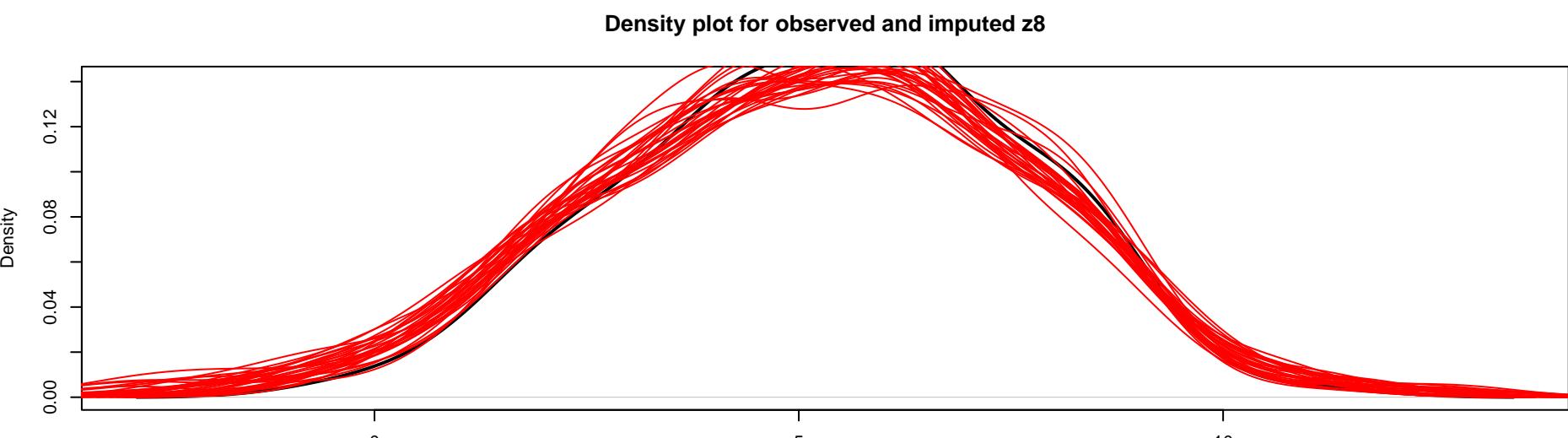
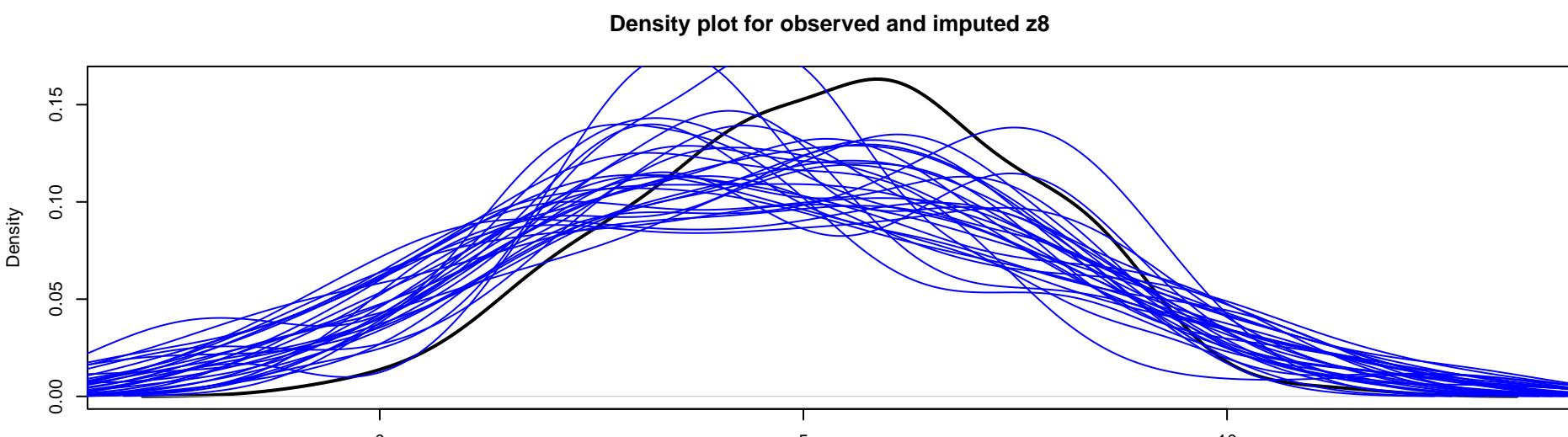
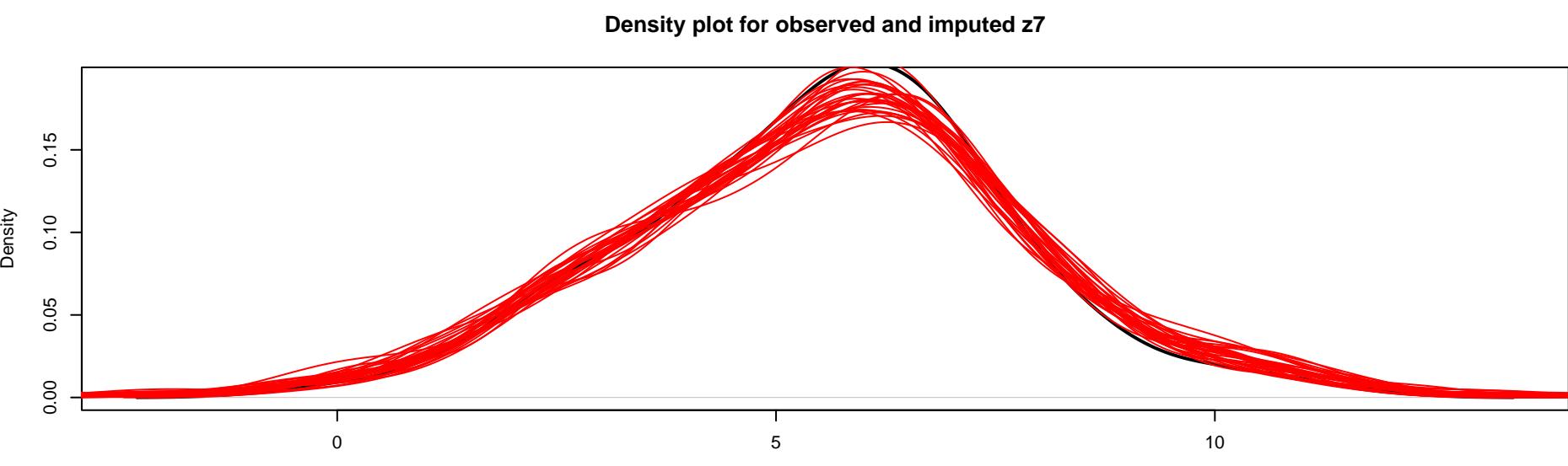
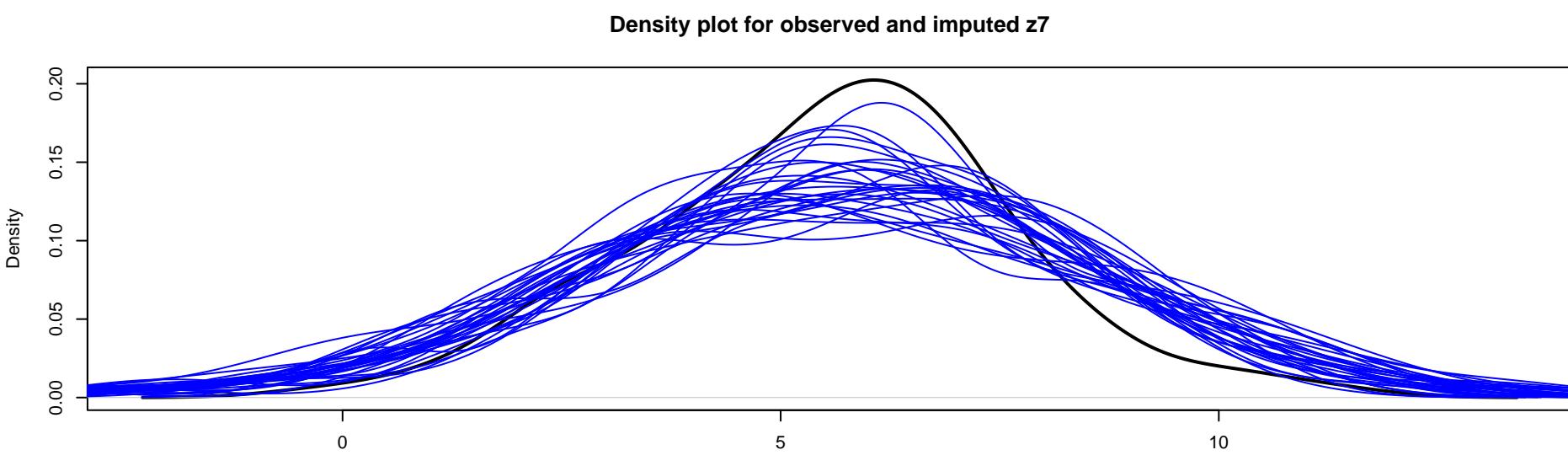
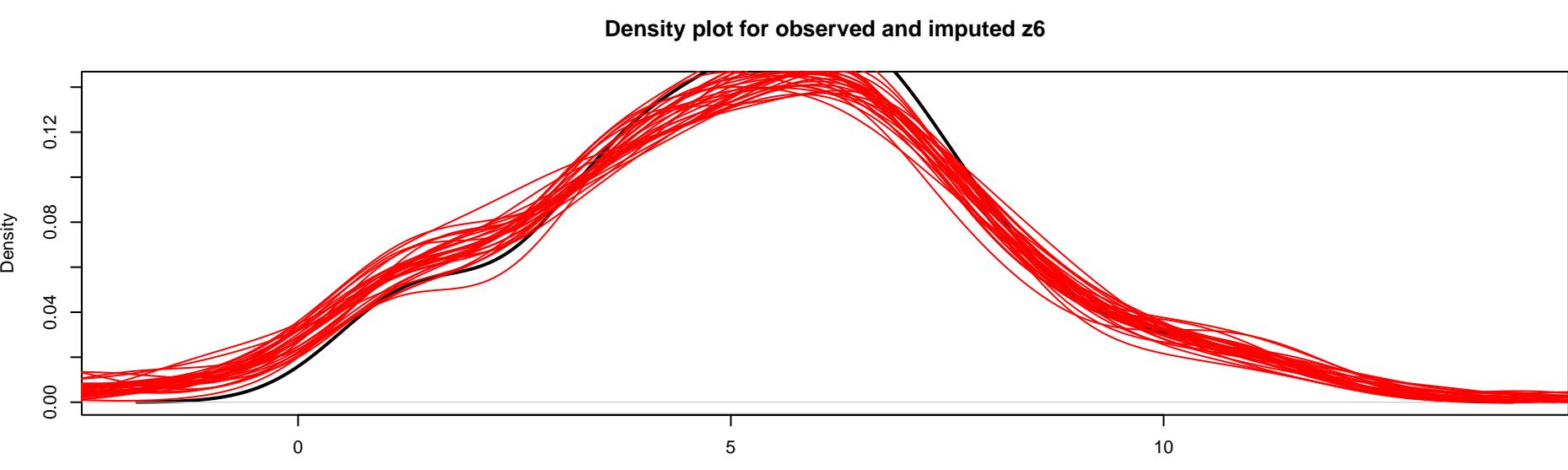
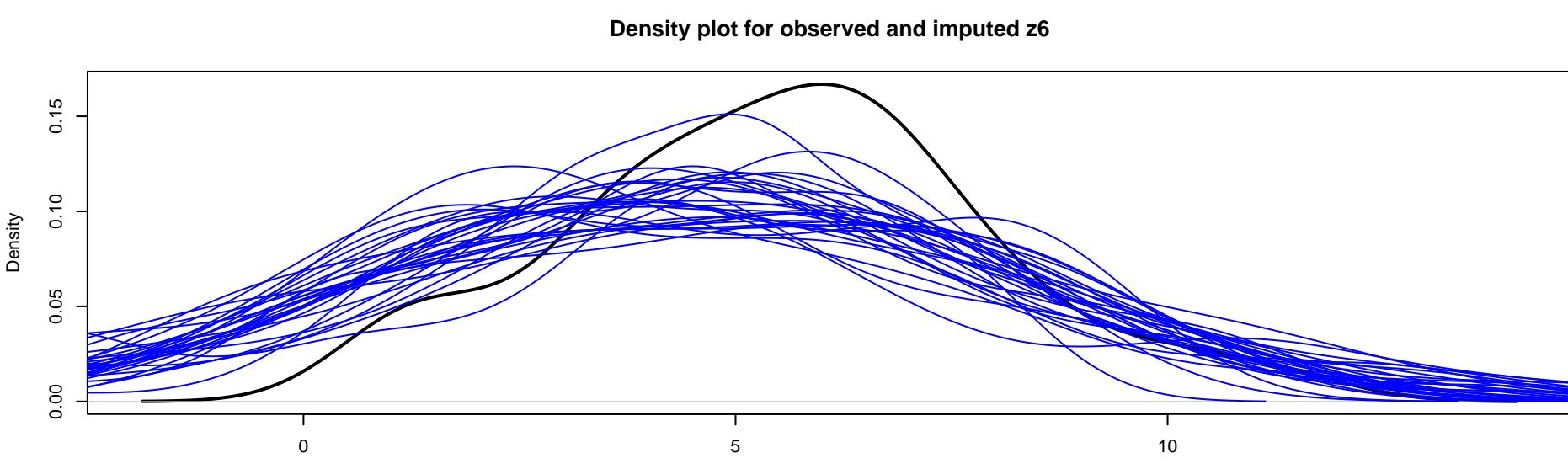
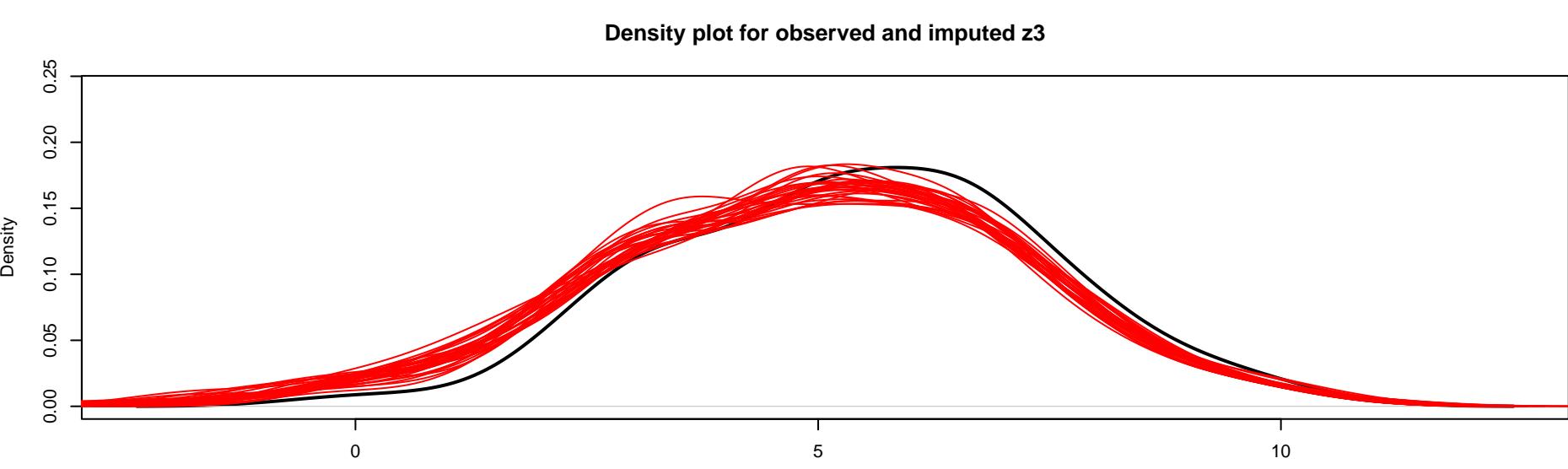
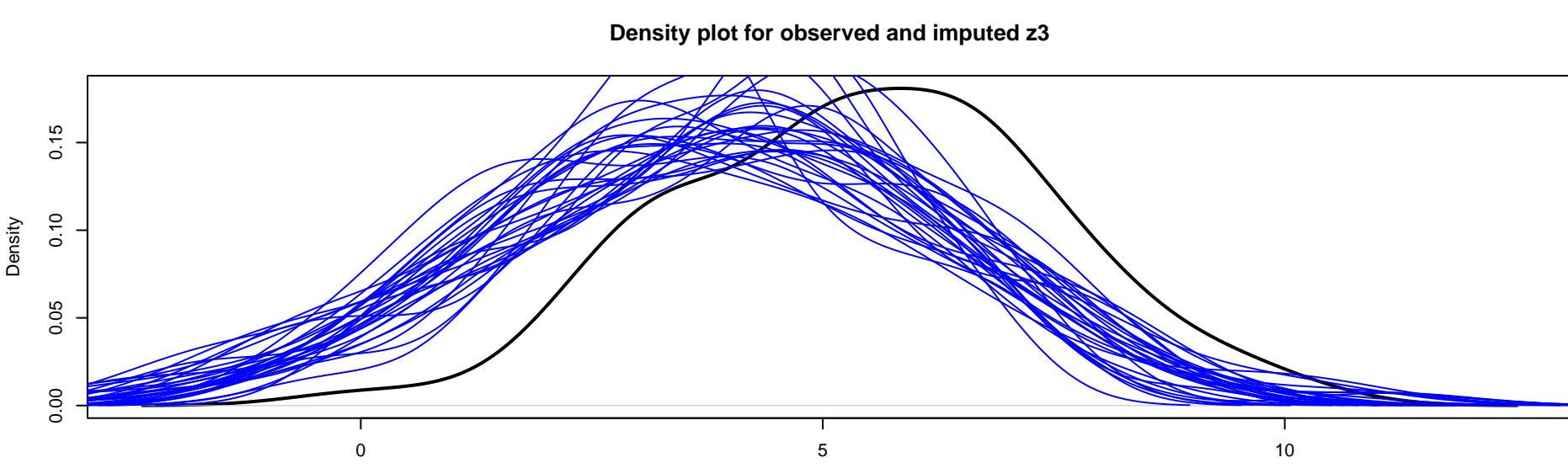
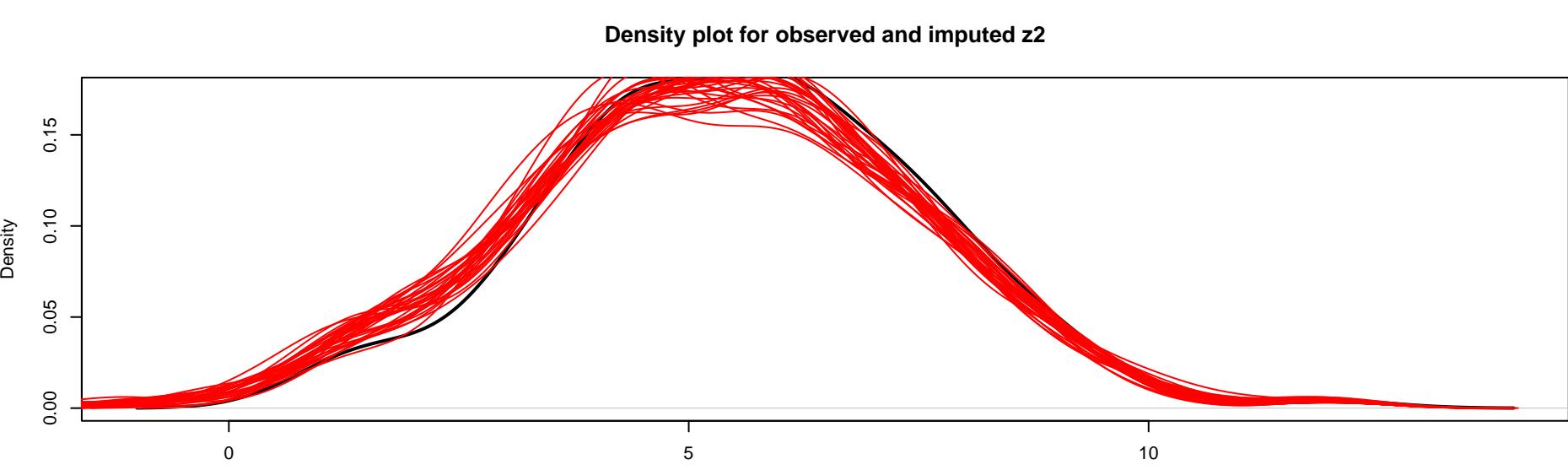
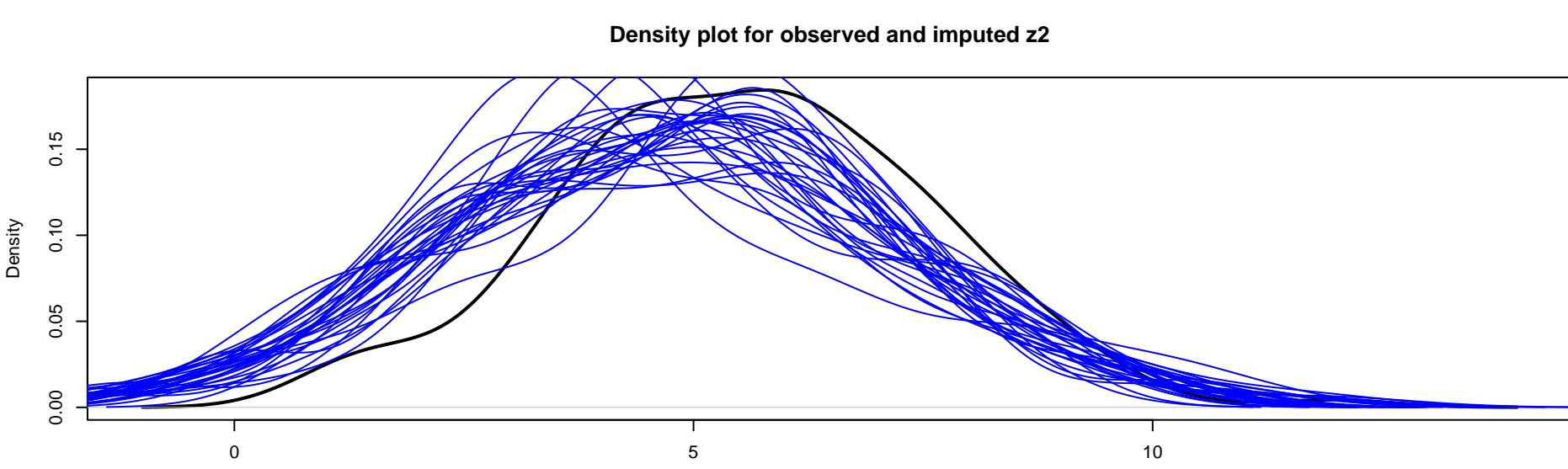
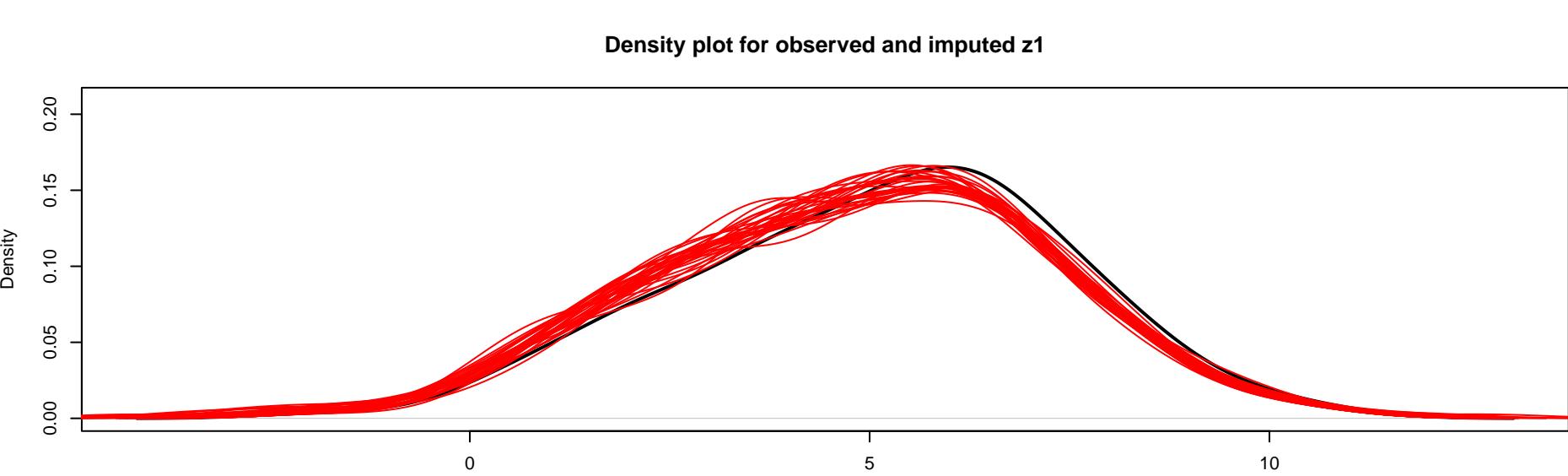
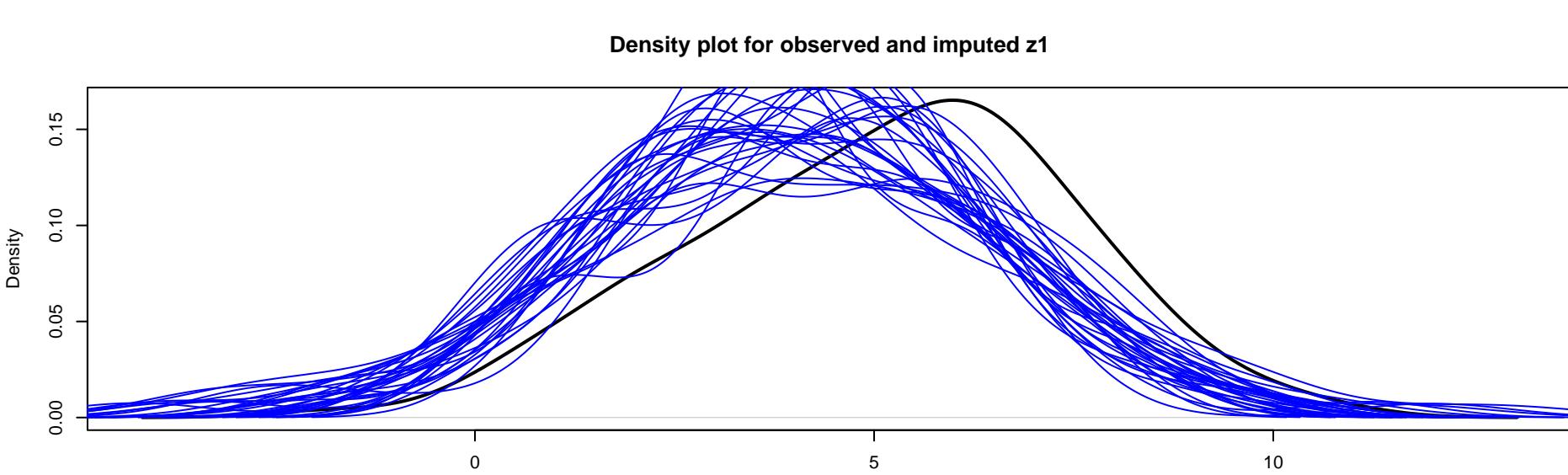
Seed = 4004; Iterations = 1



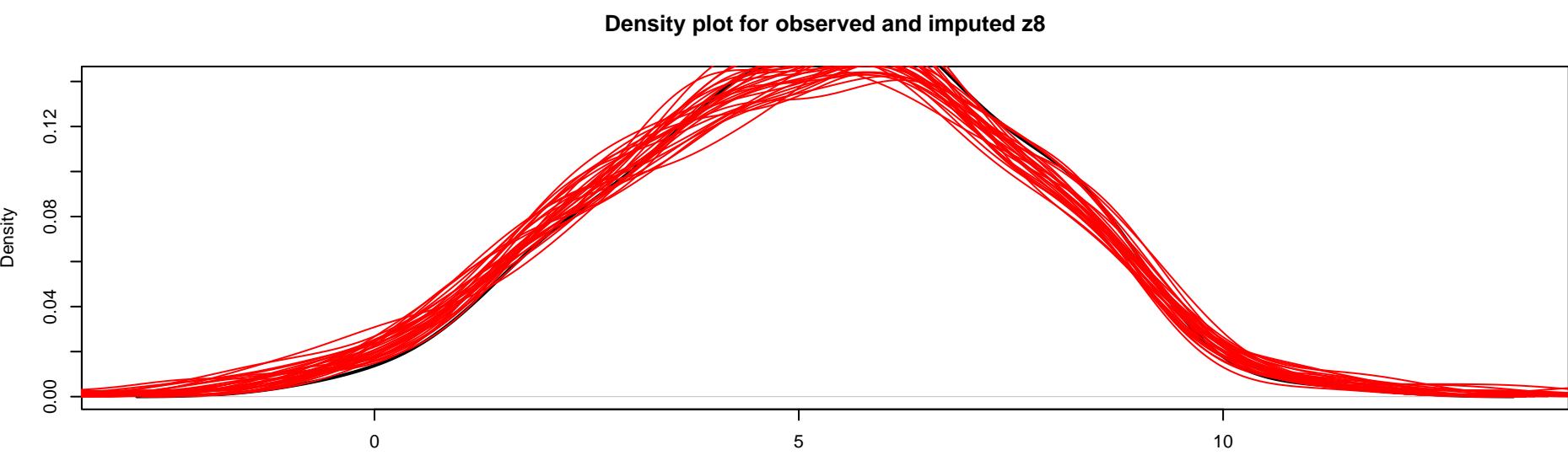
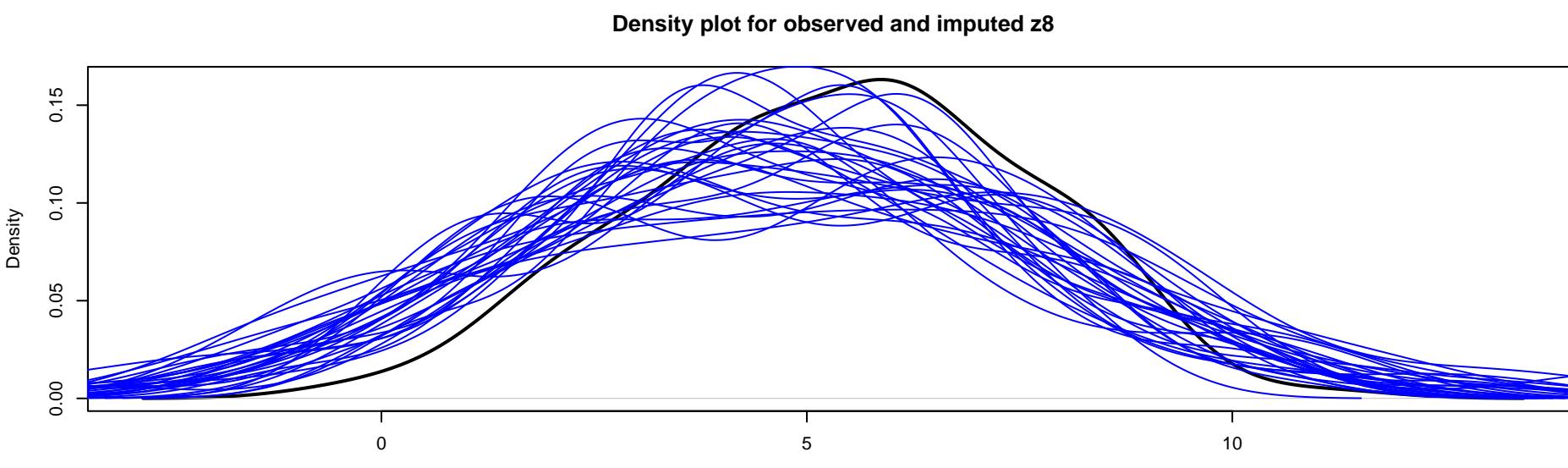
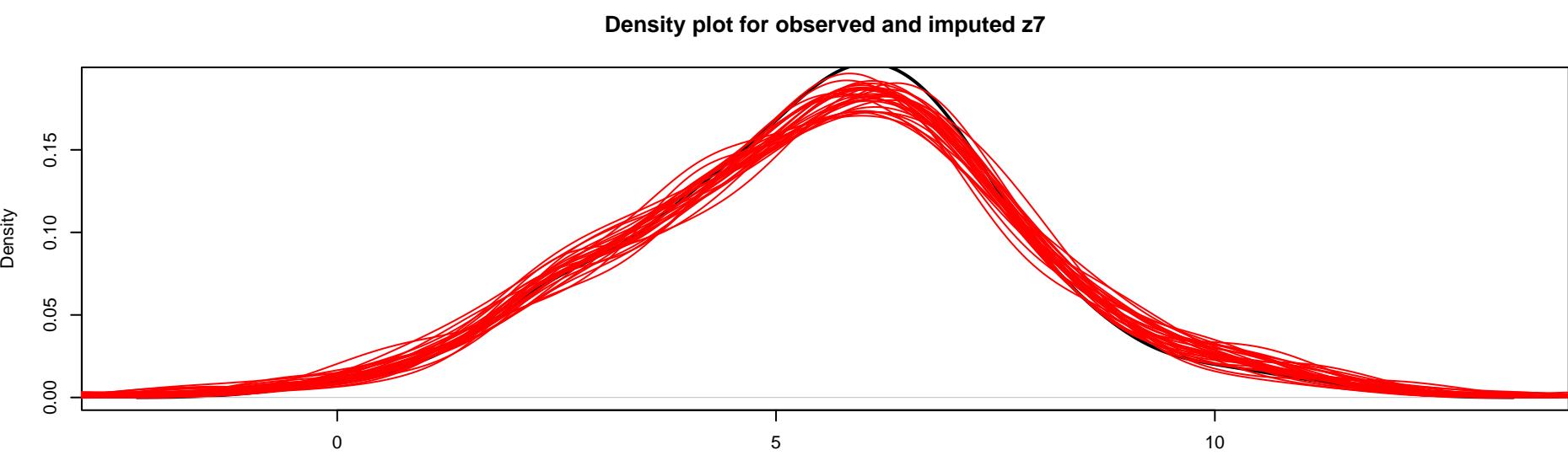
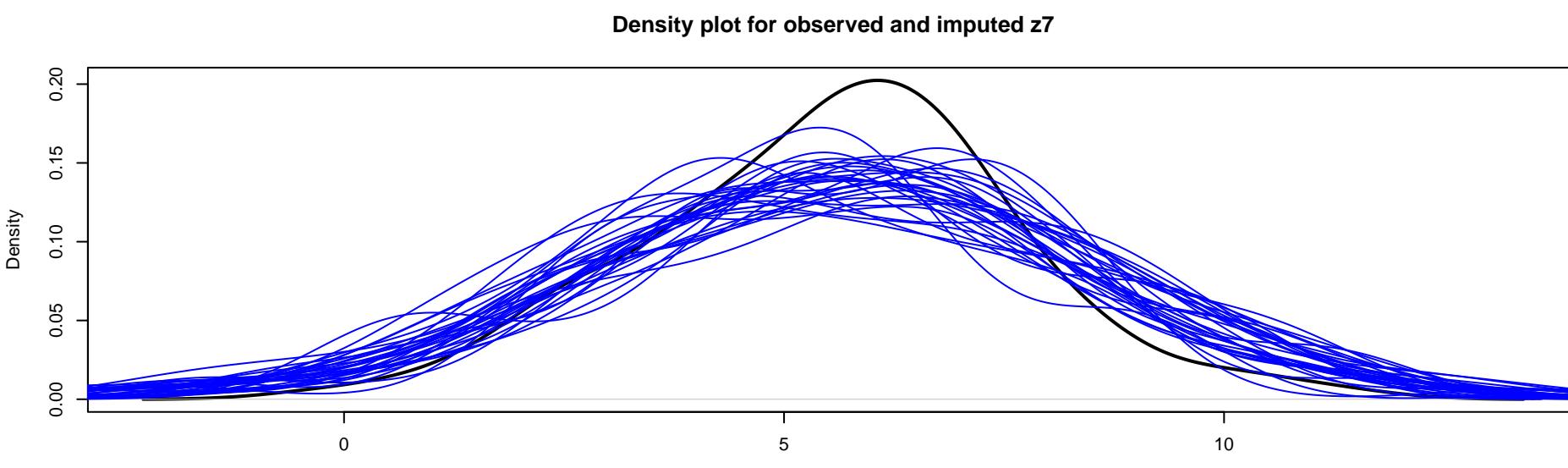
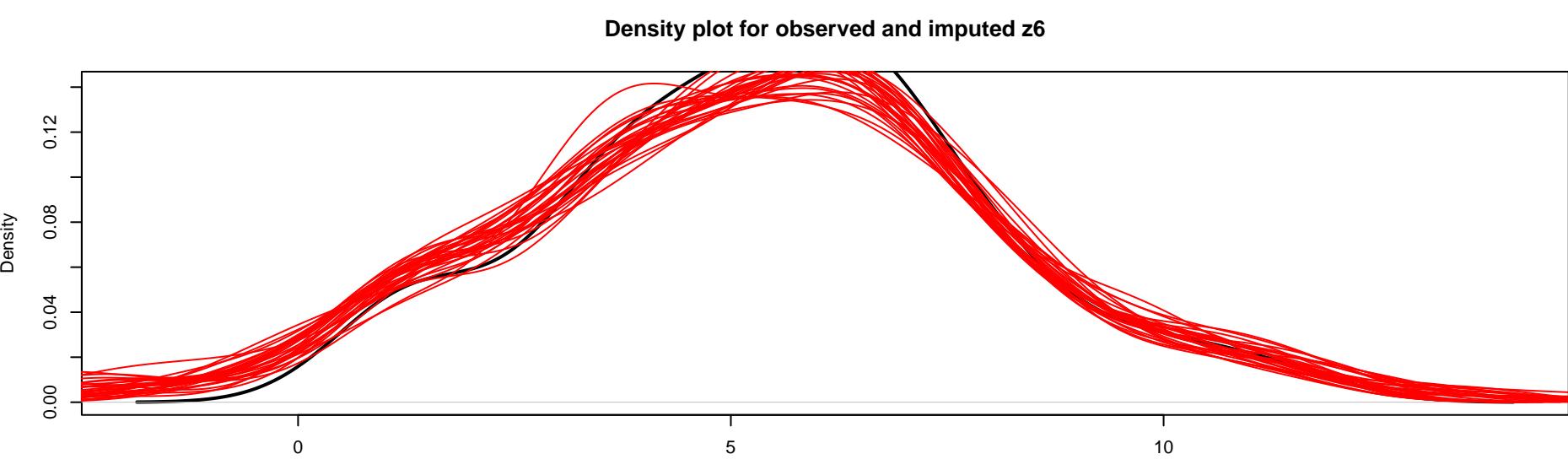
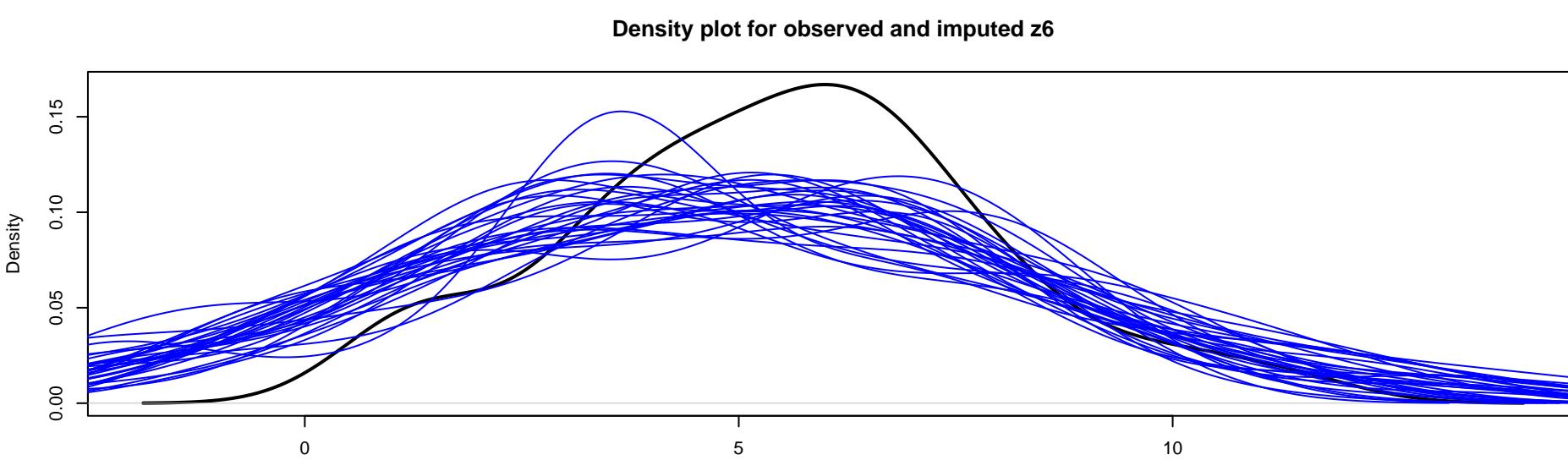
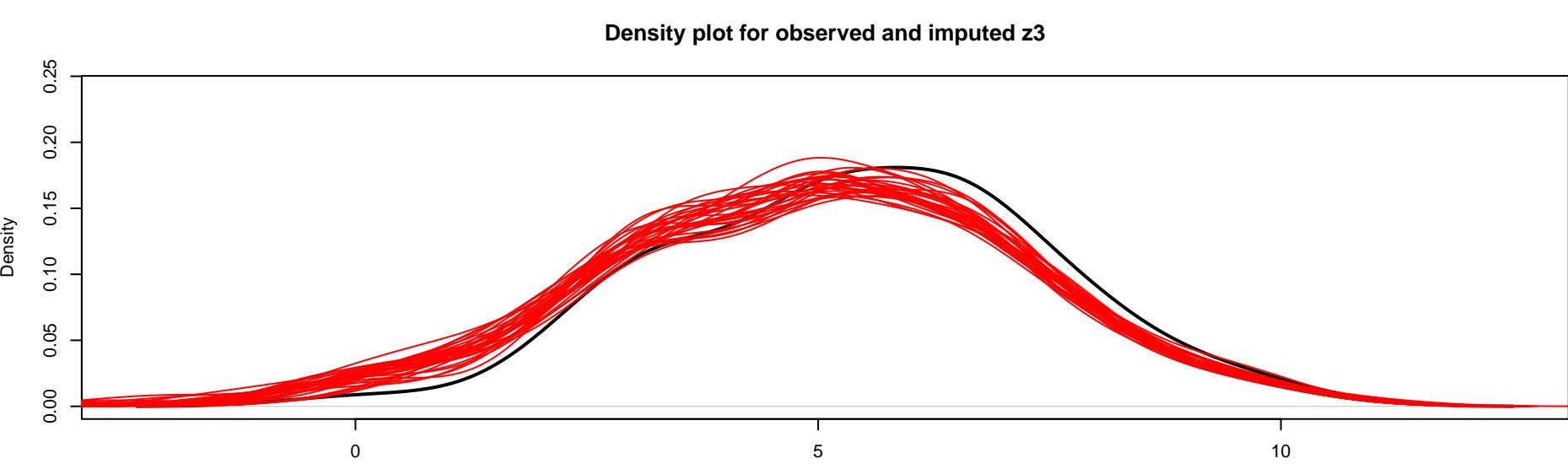
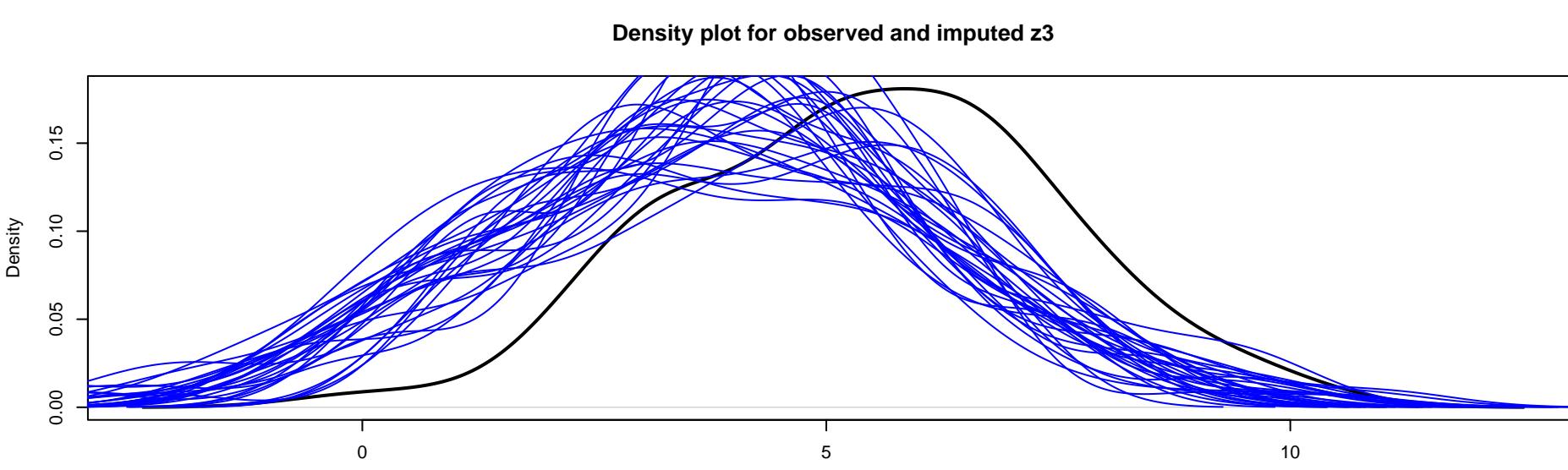
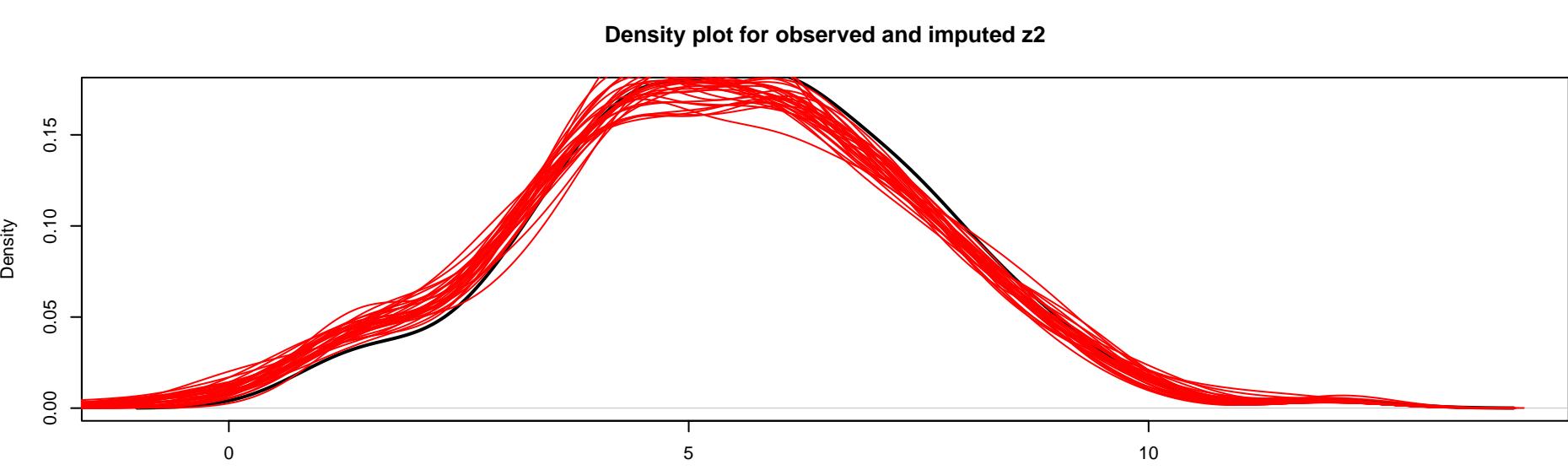
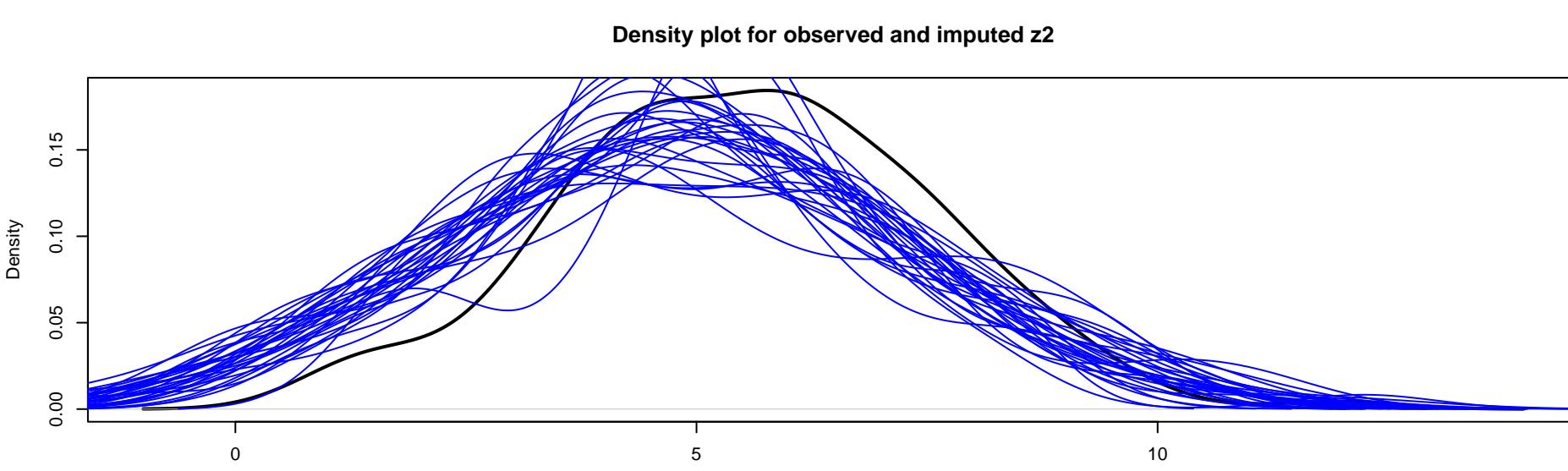
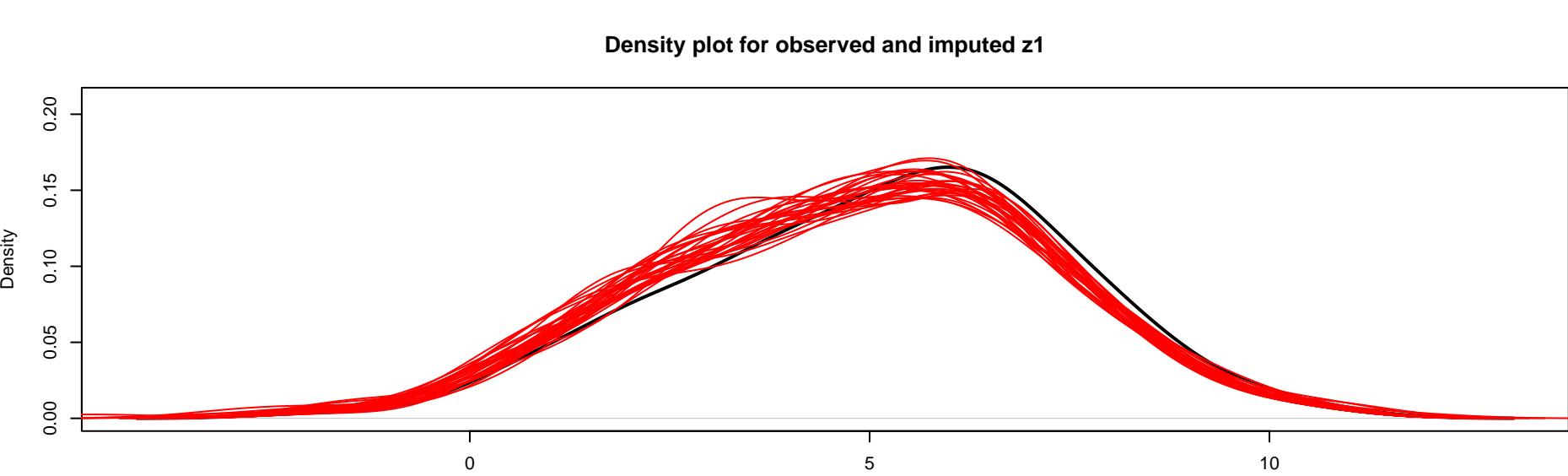
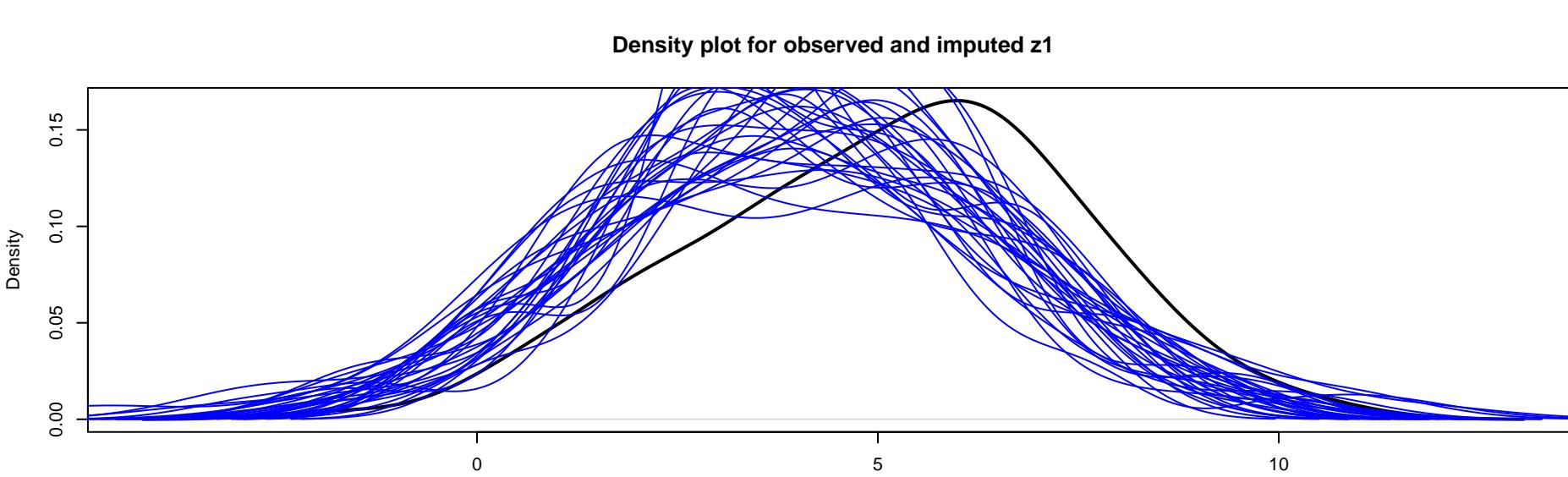
**Seed = 4004; Iterations = 5**



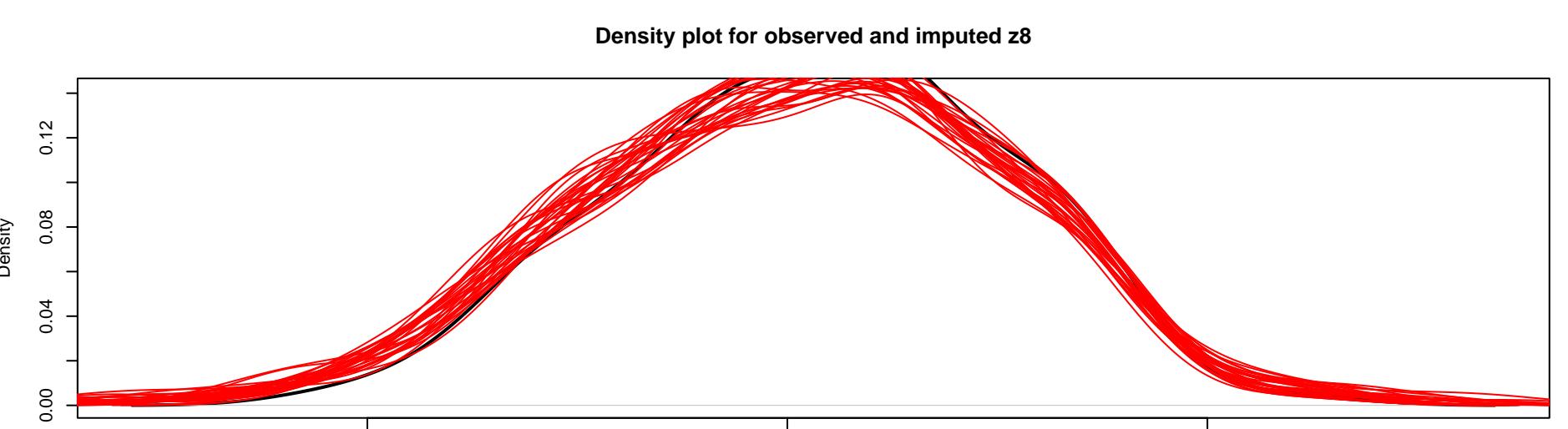
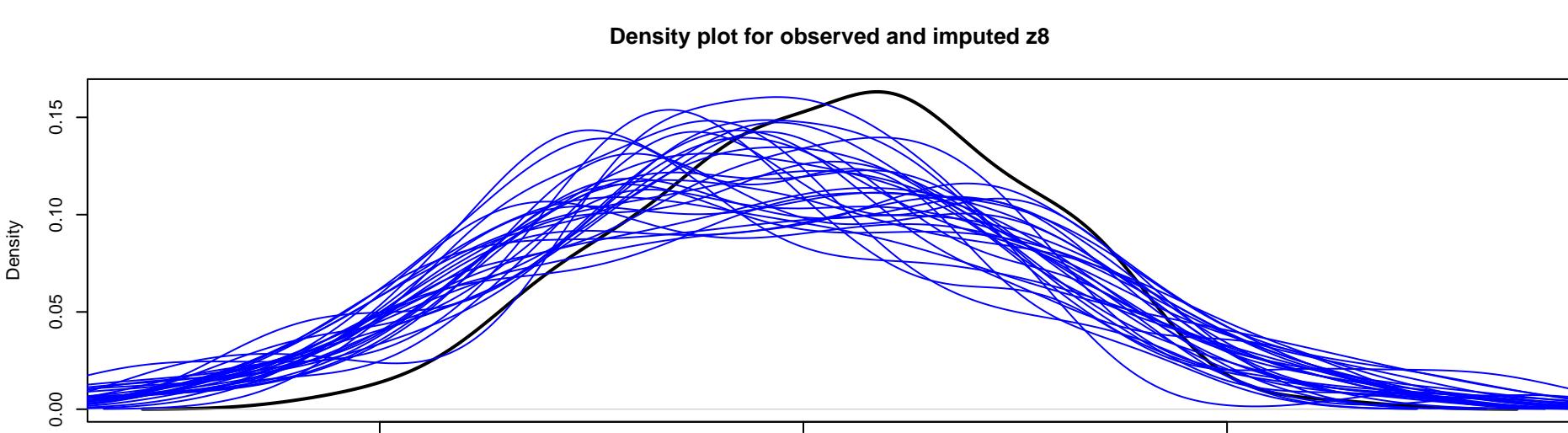
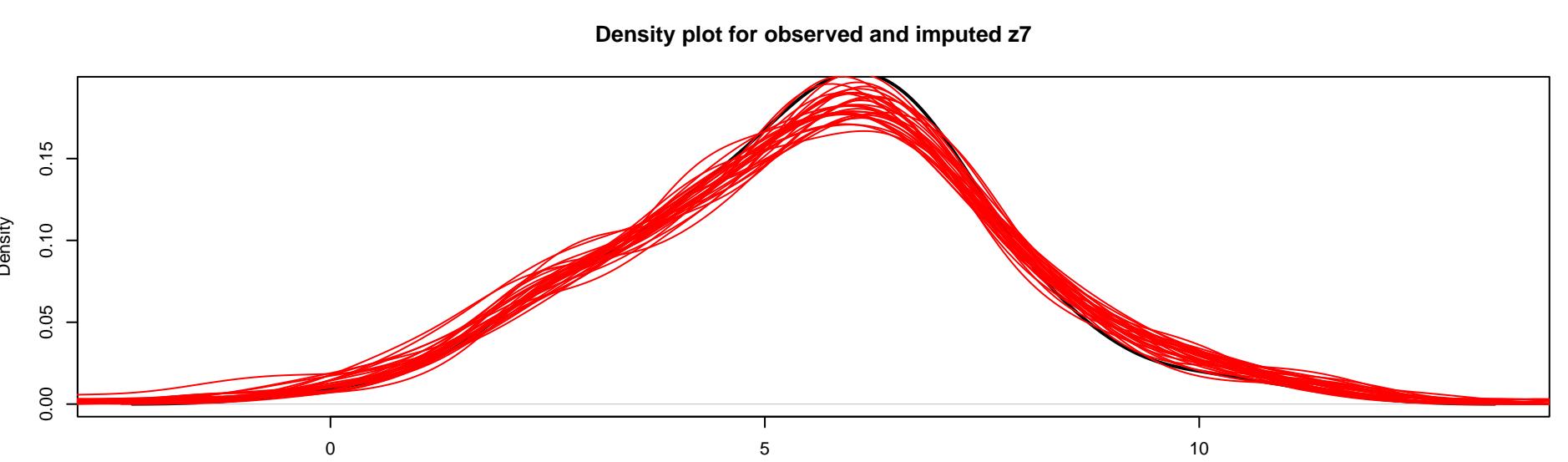
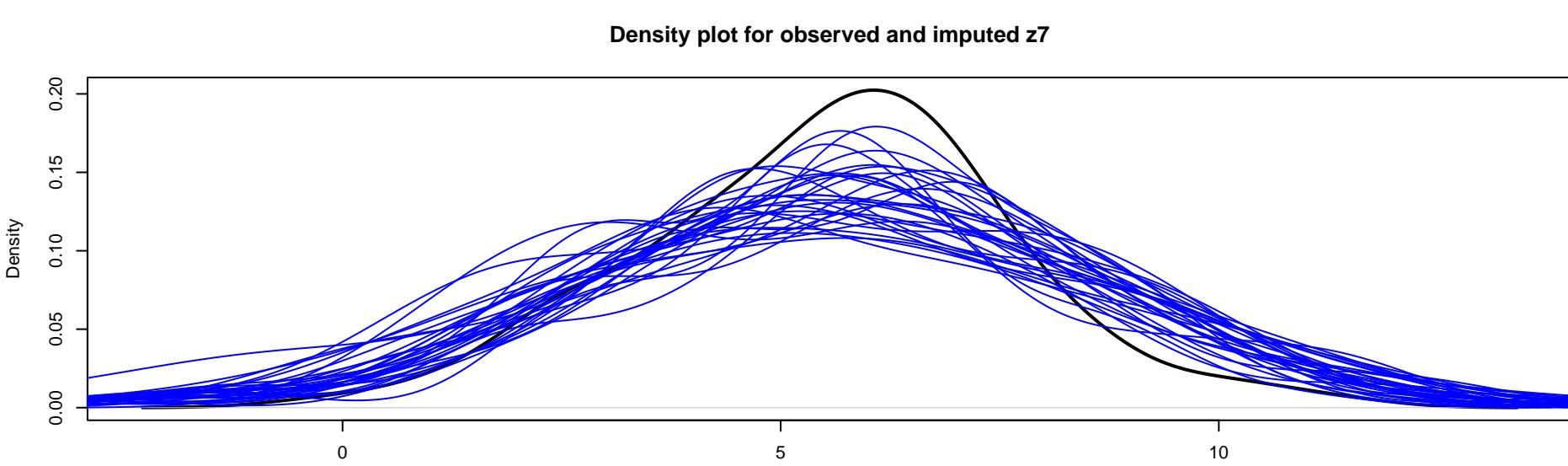
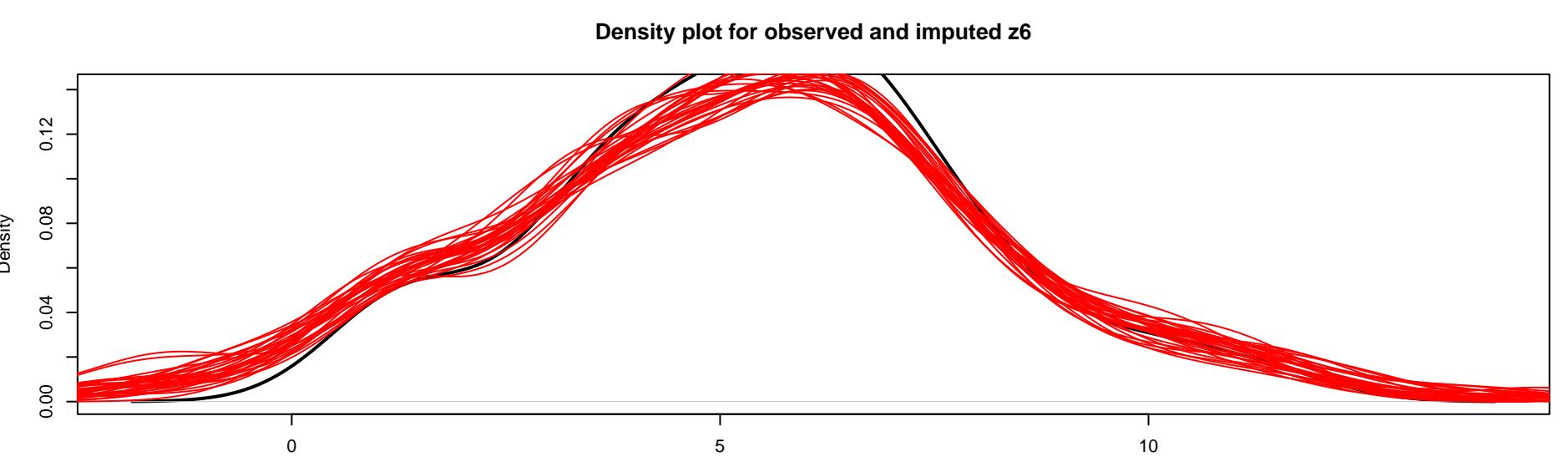
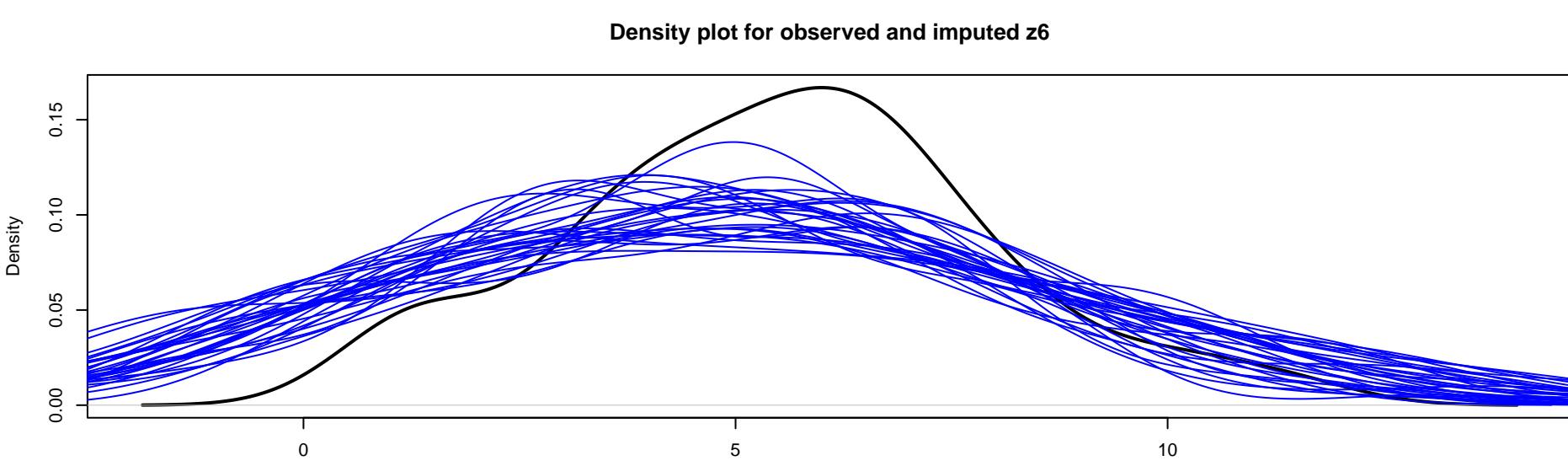
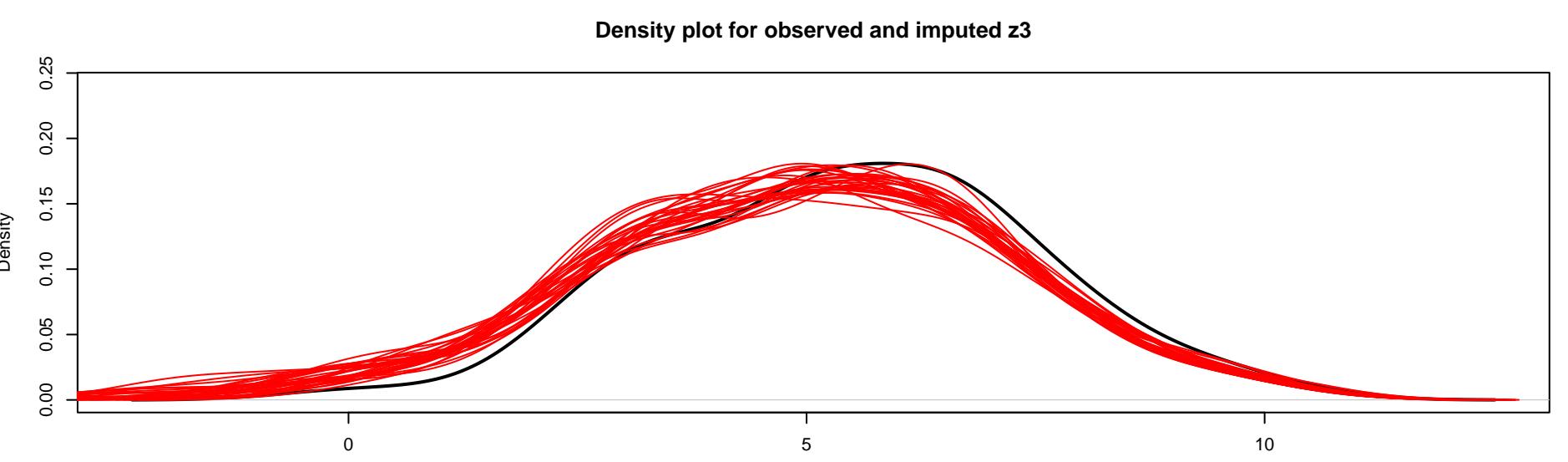
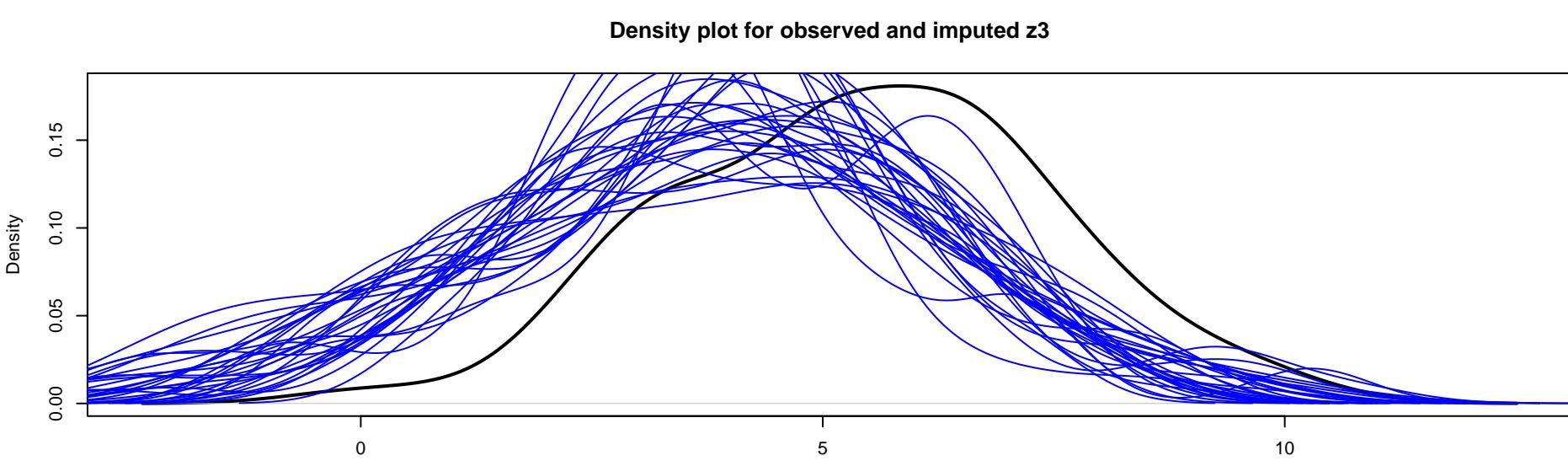
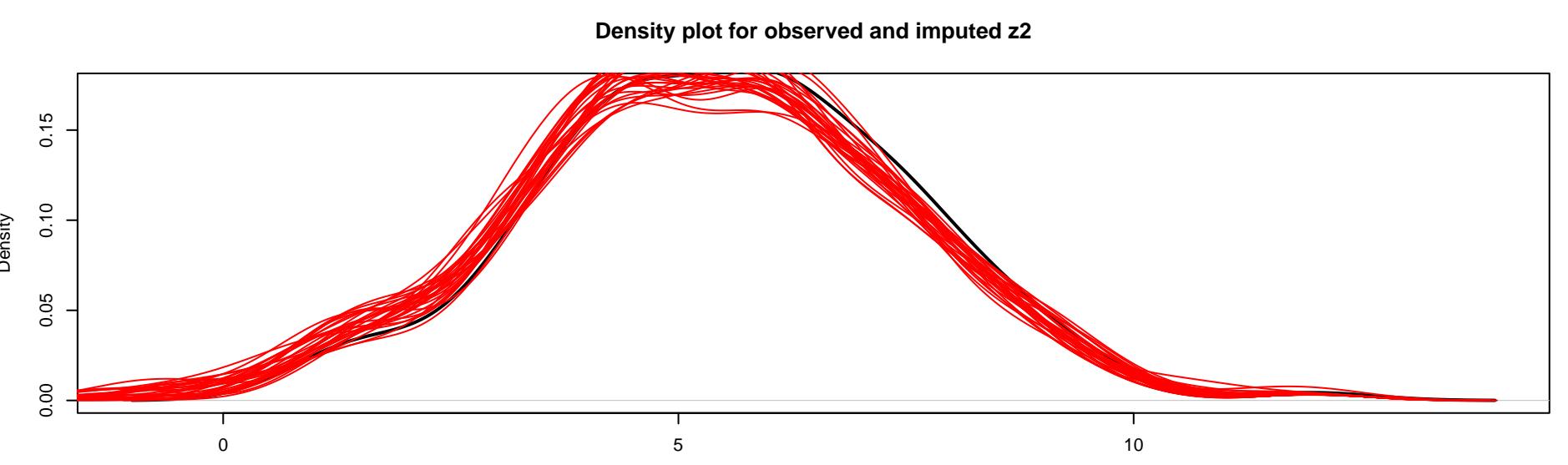
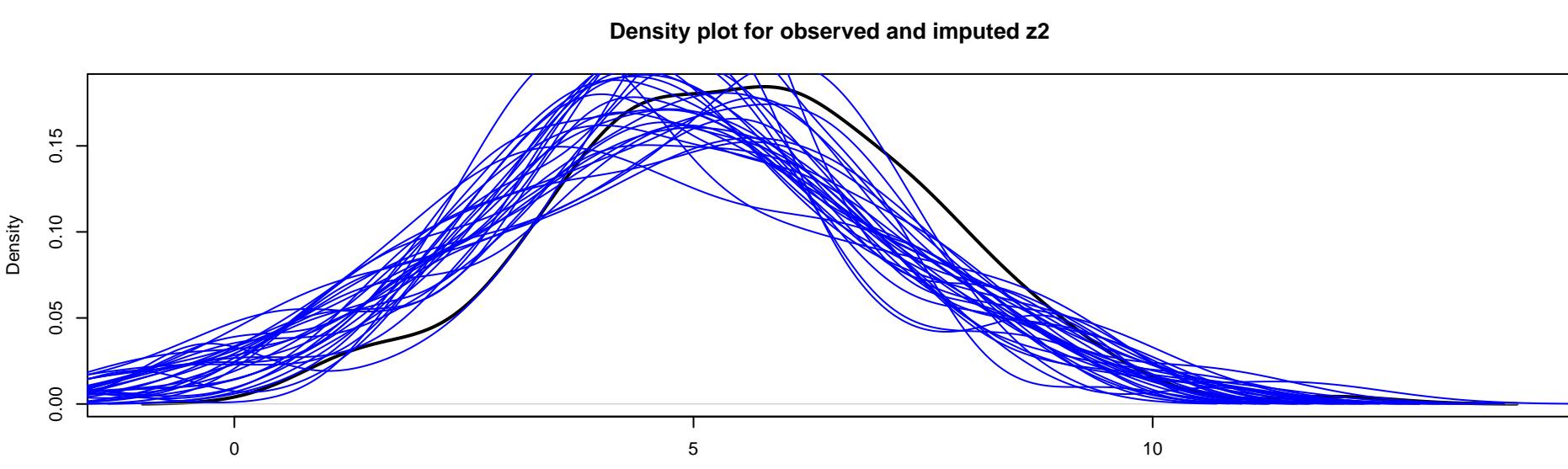
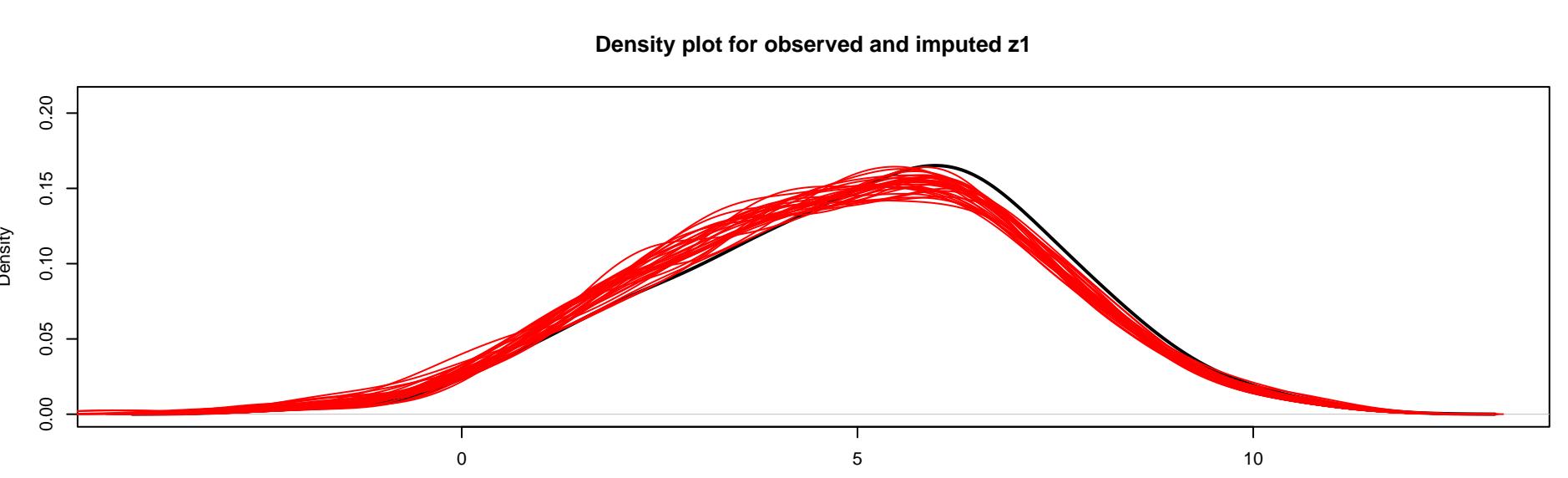
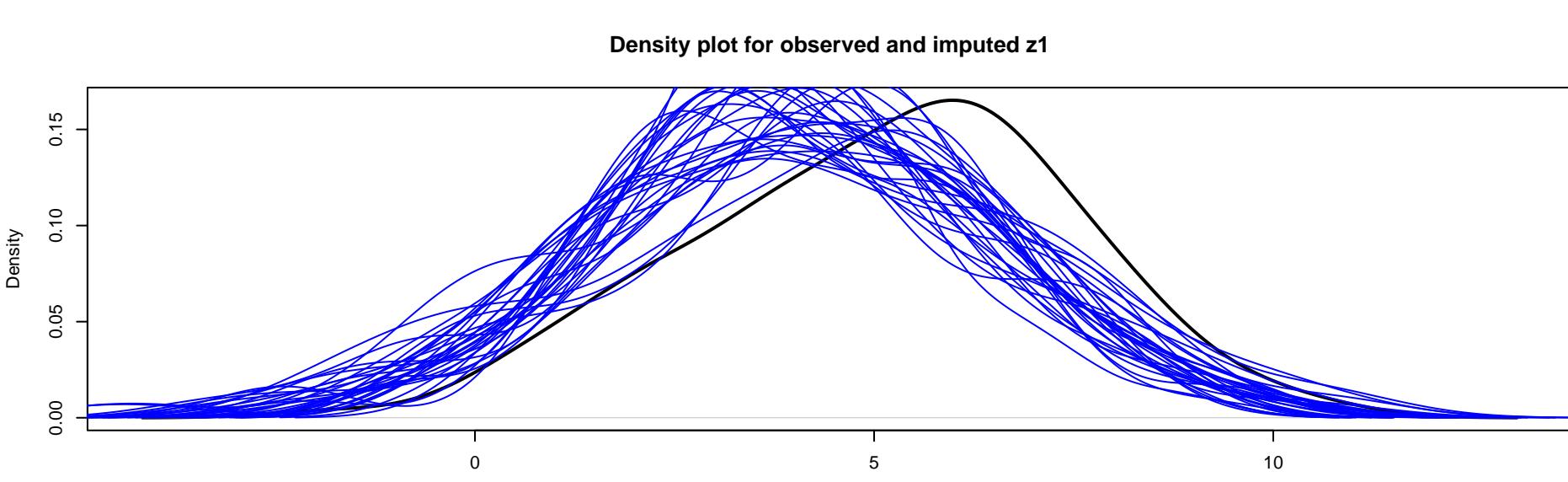
Seed = 4004; Iterations = 10



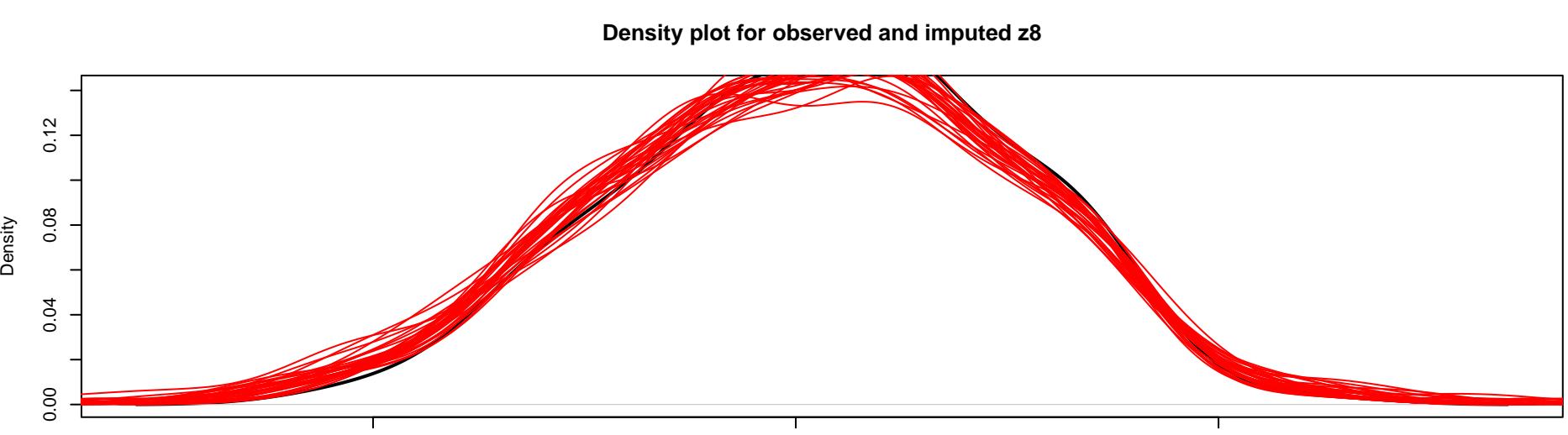
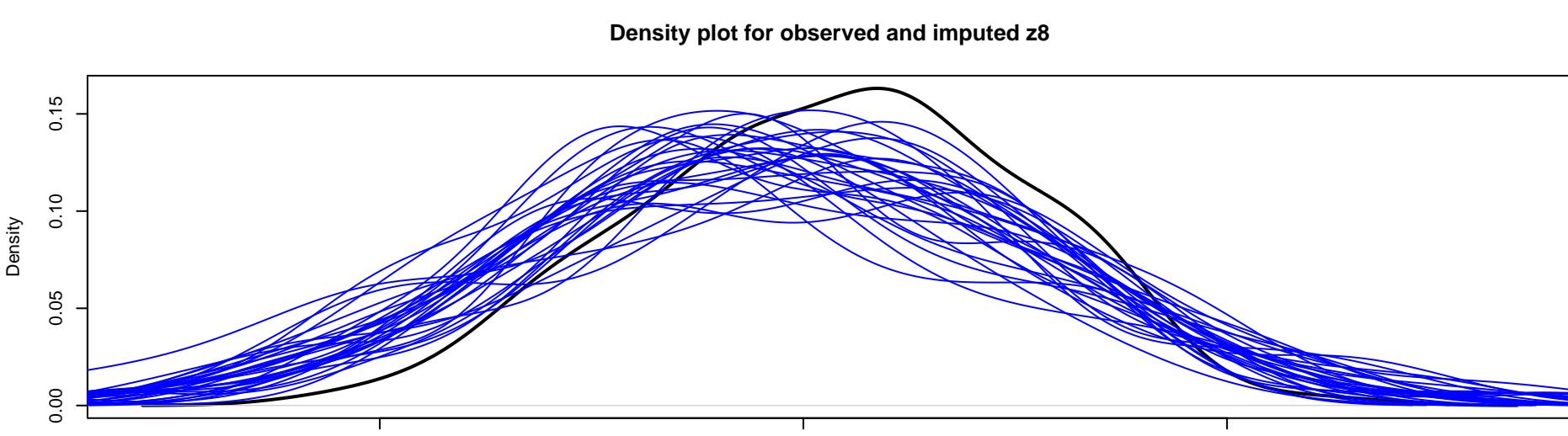
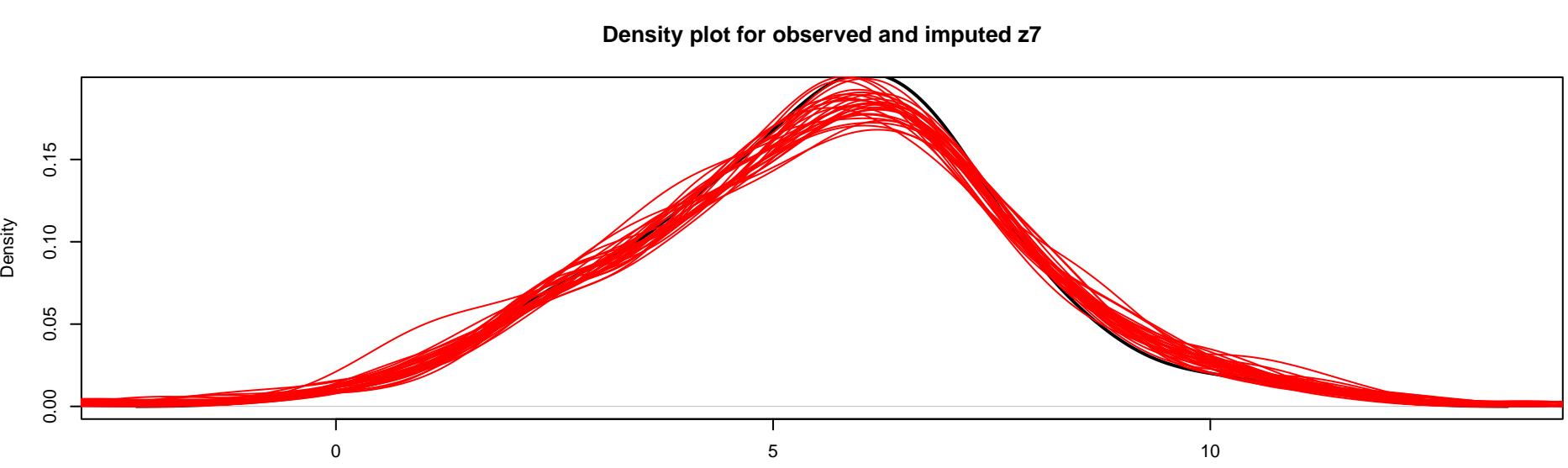
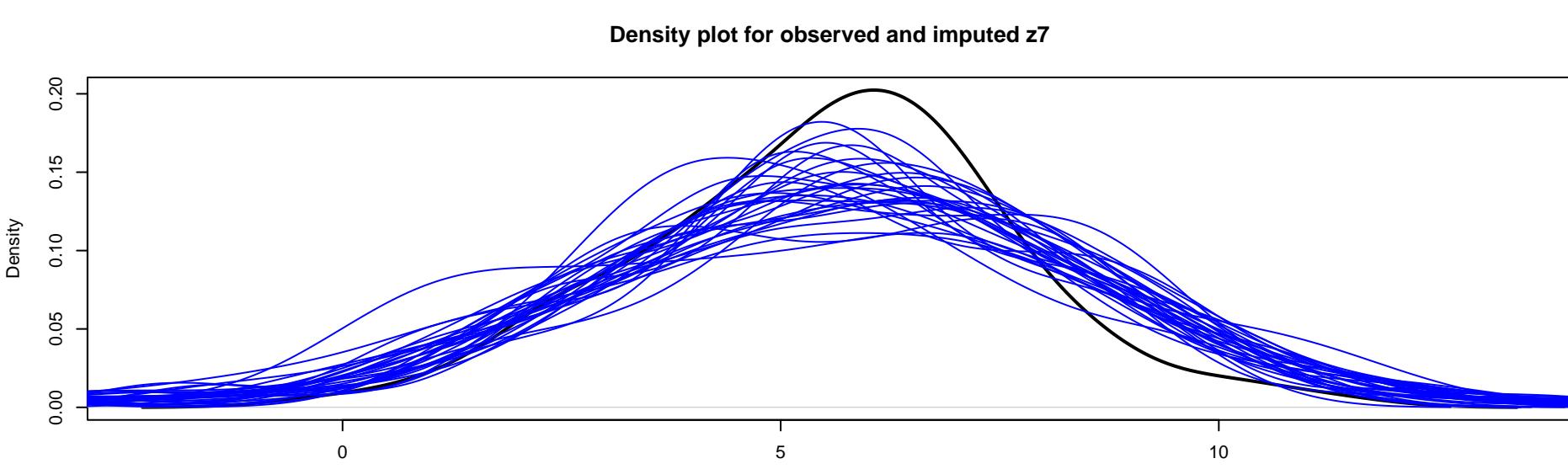
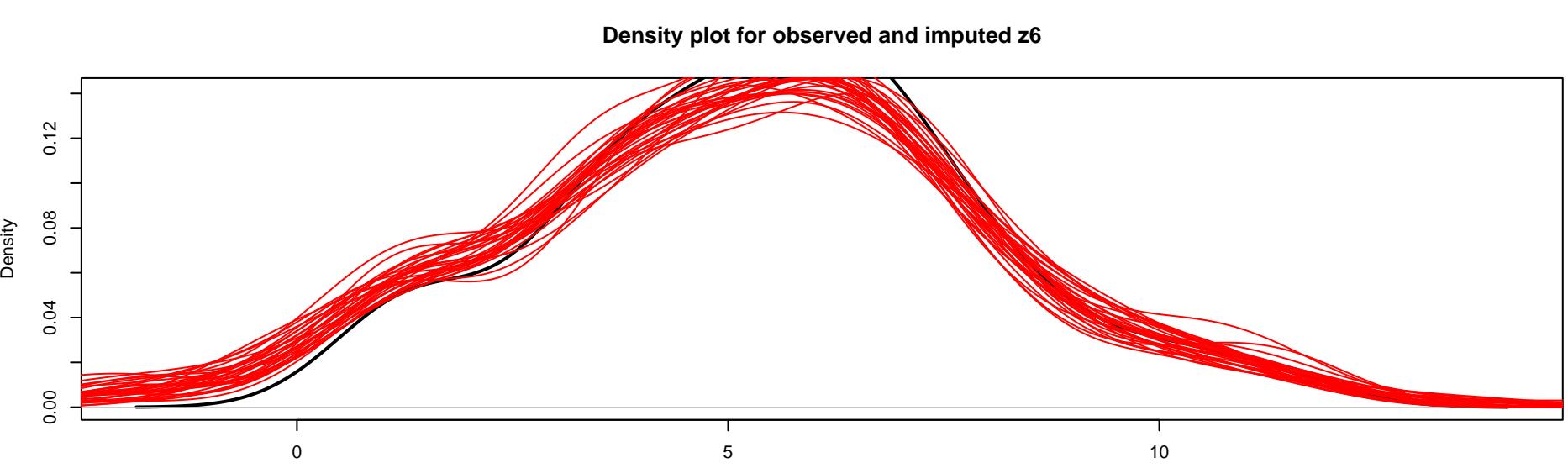
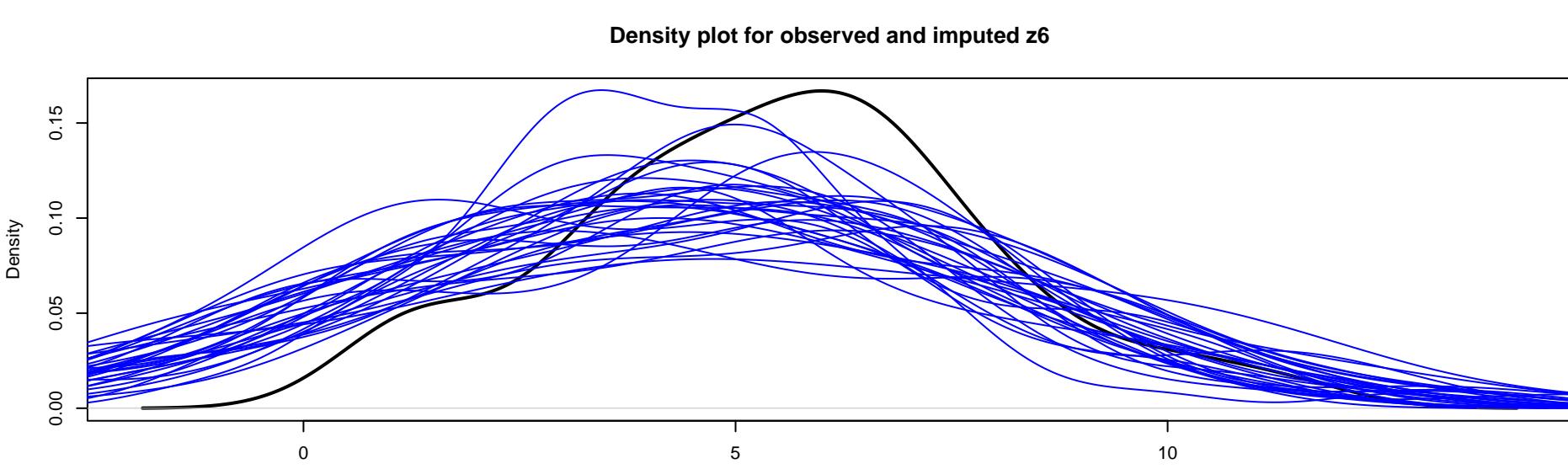
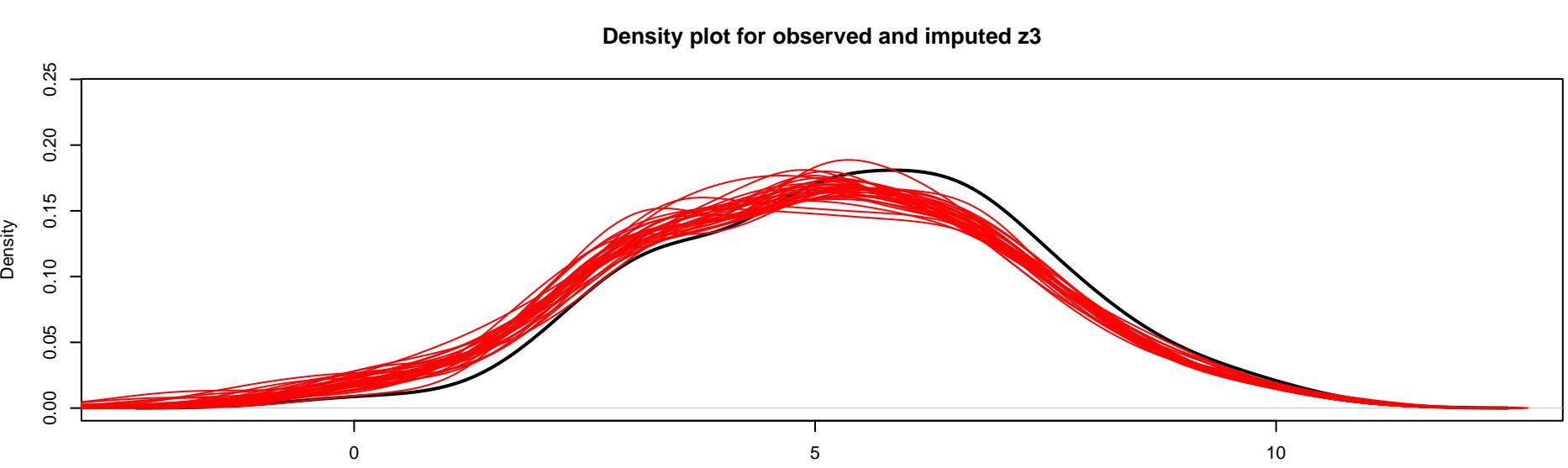
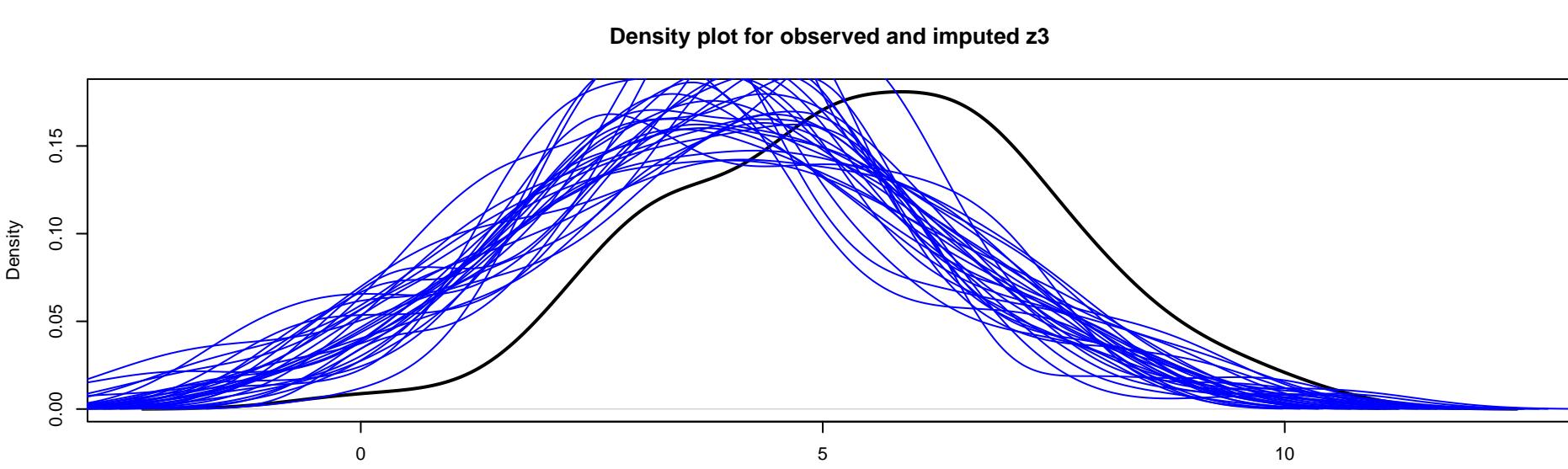
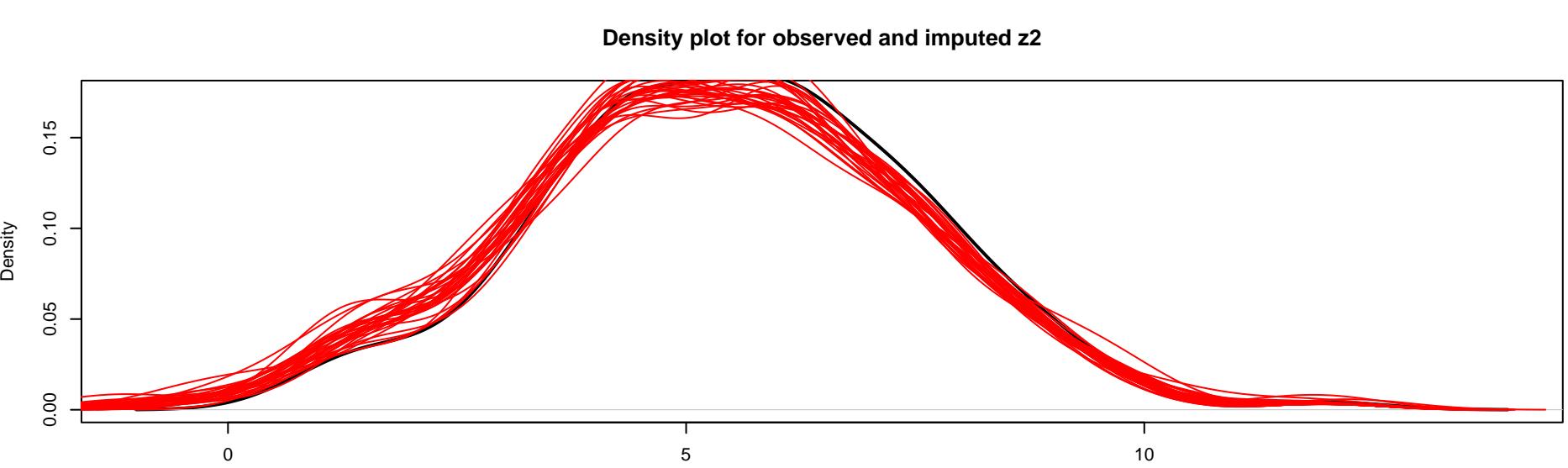
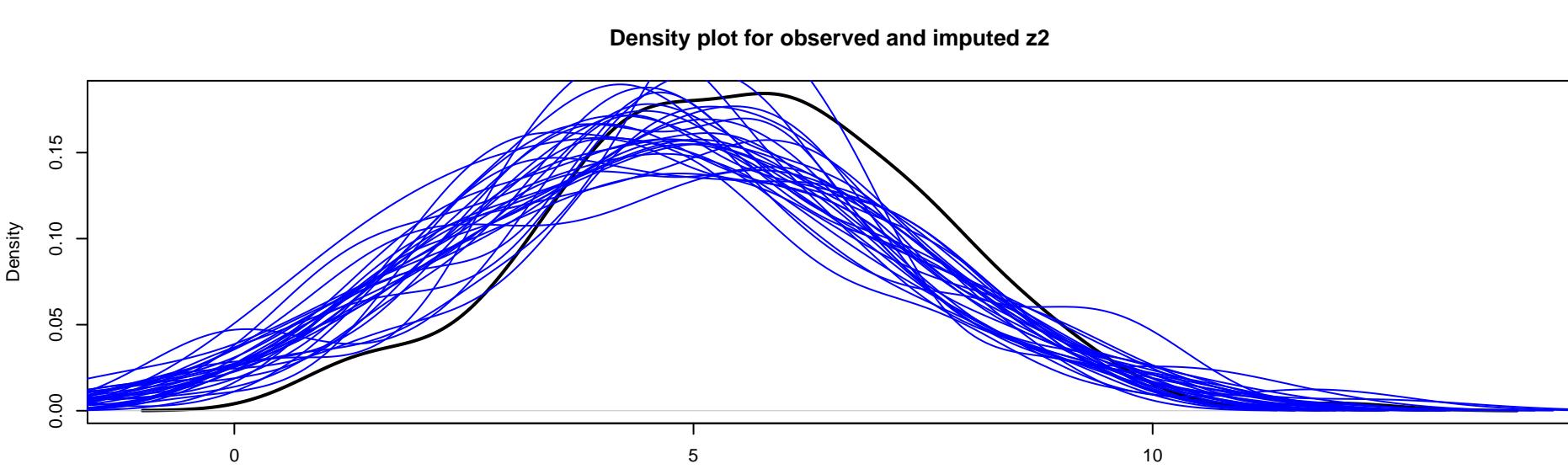
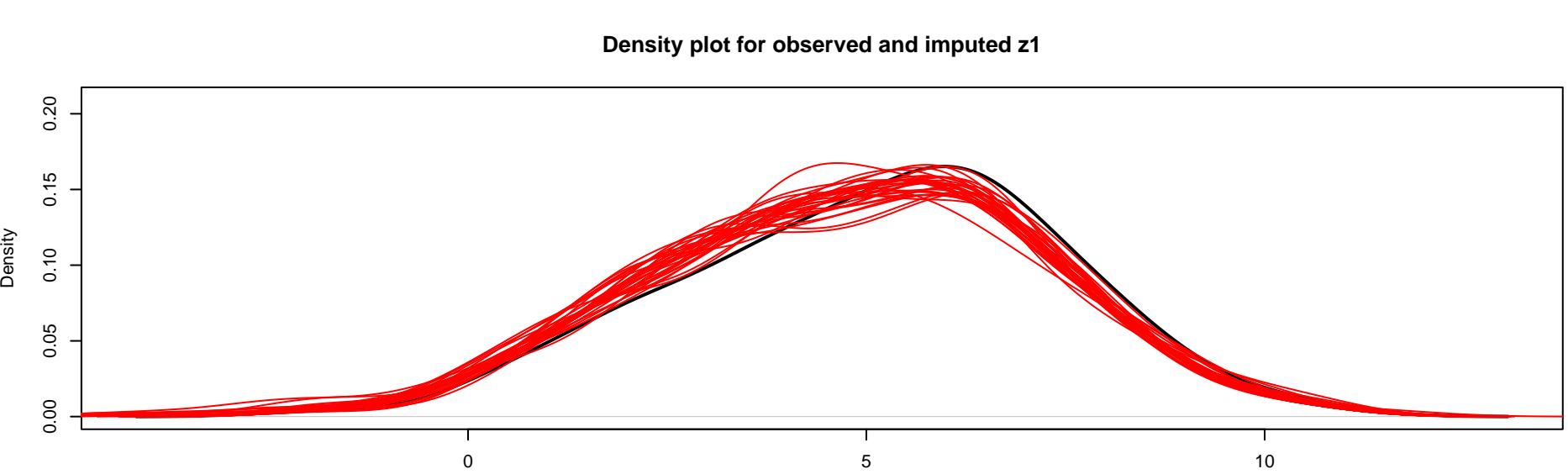
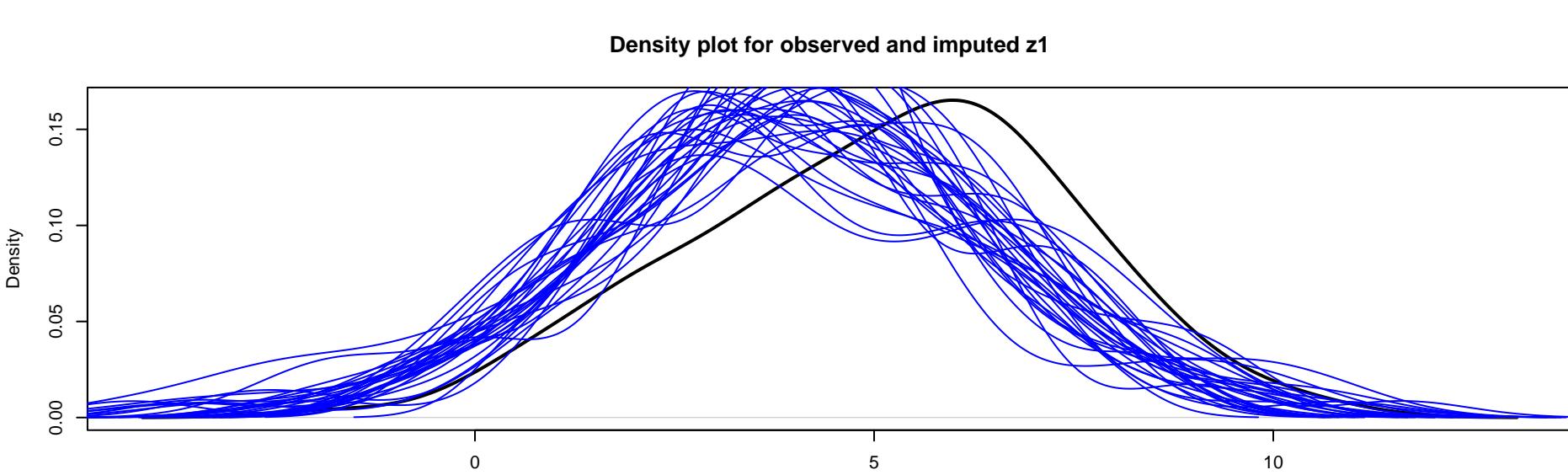
Seed = 4004; Iterations = 20



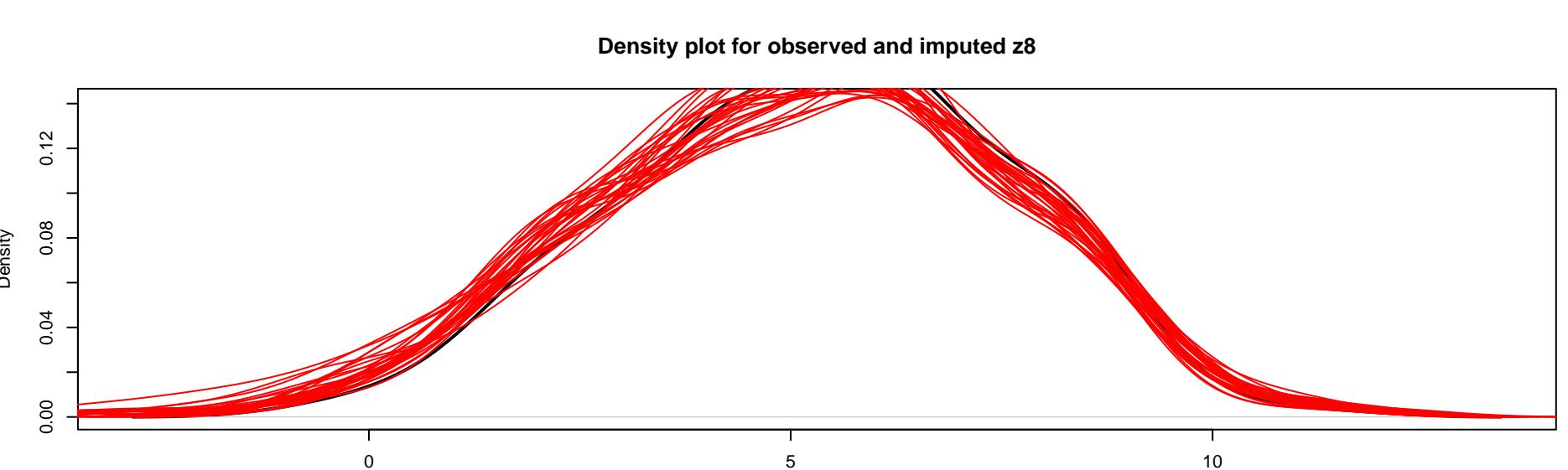
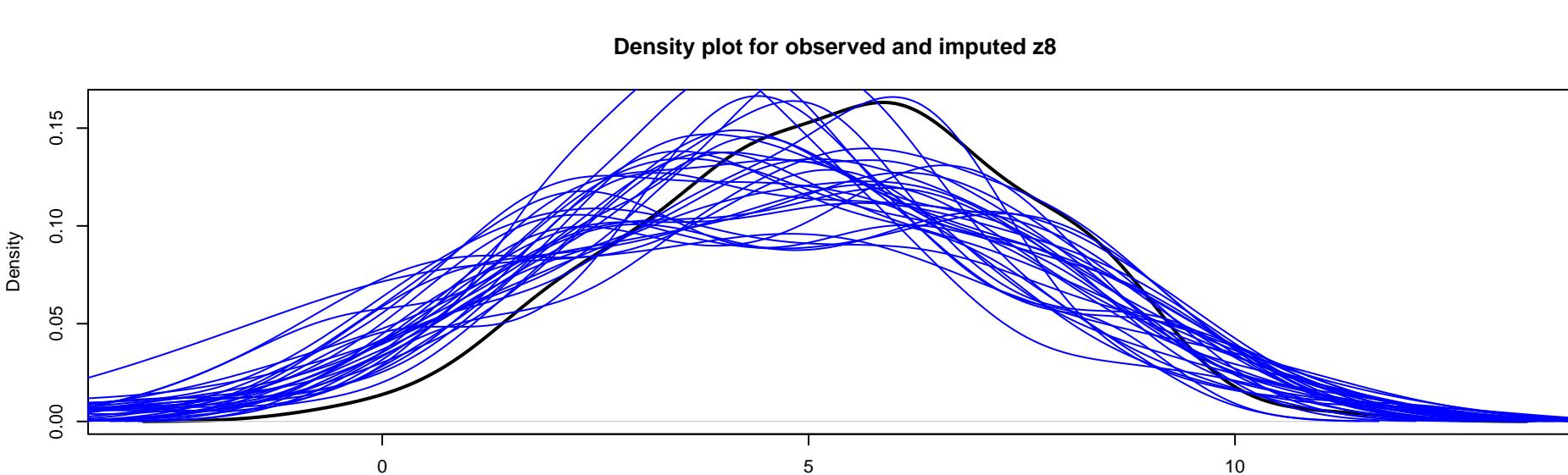
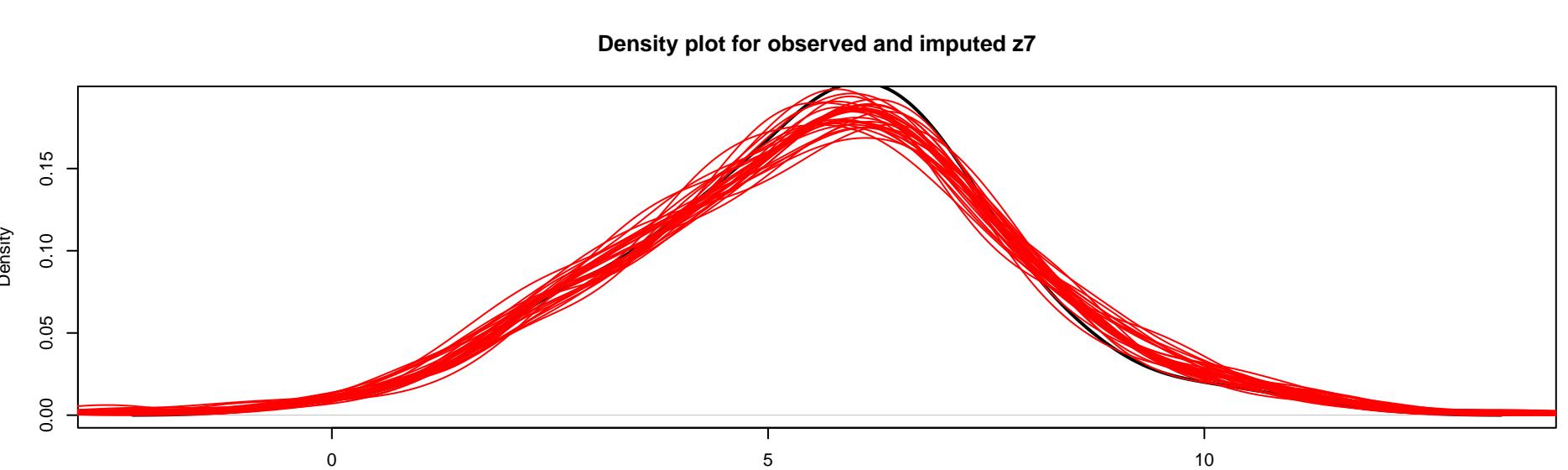
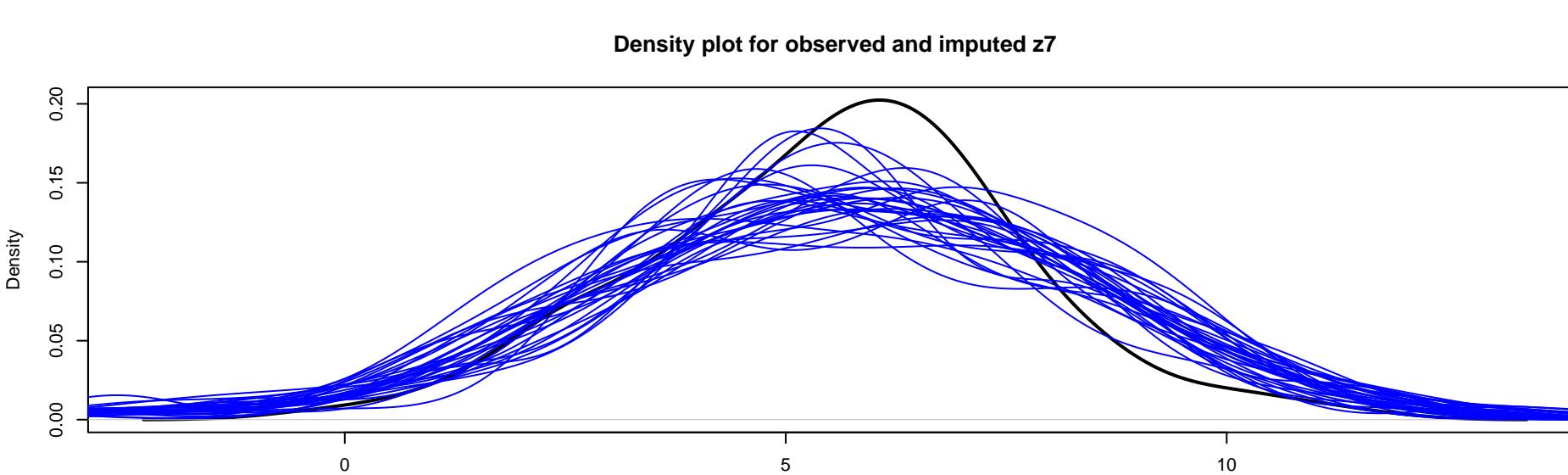
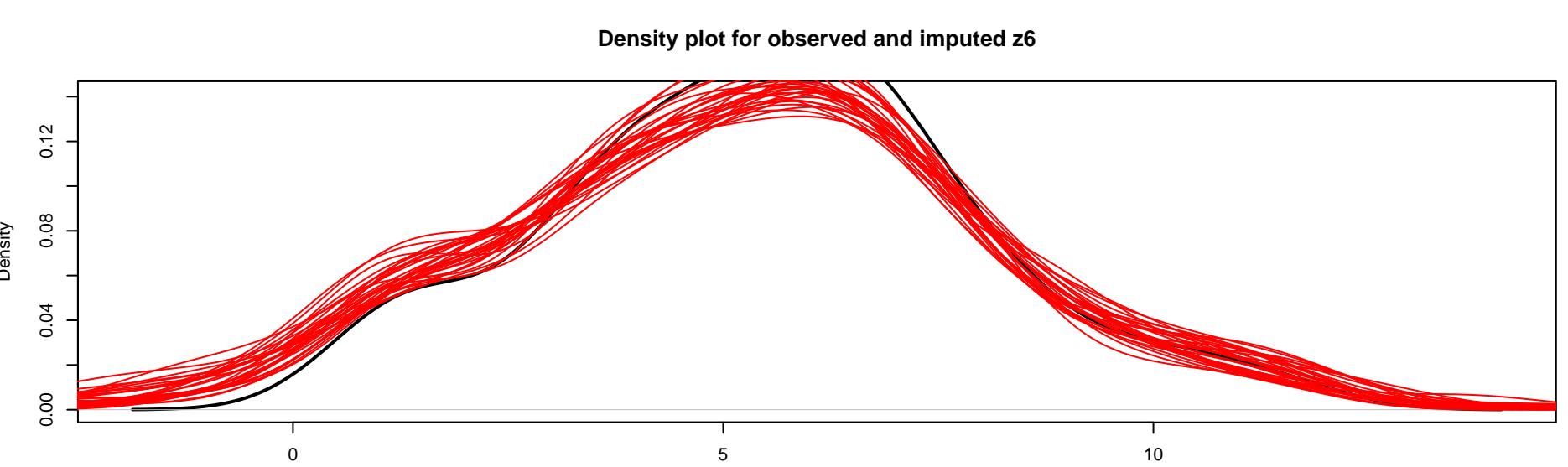
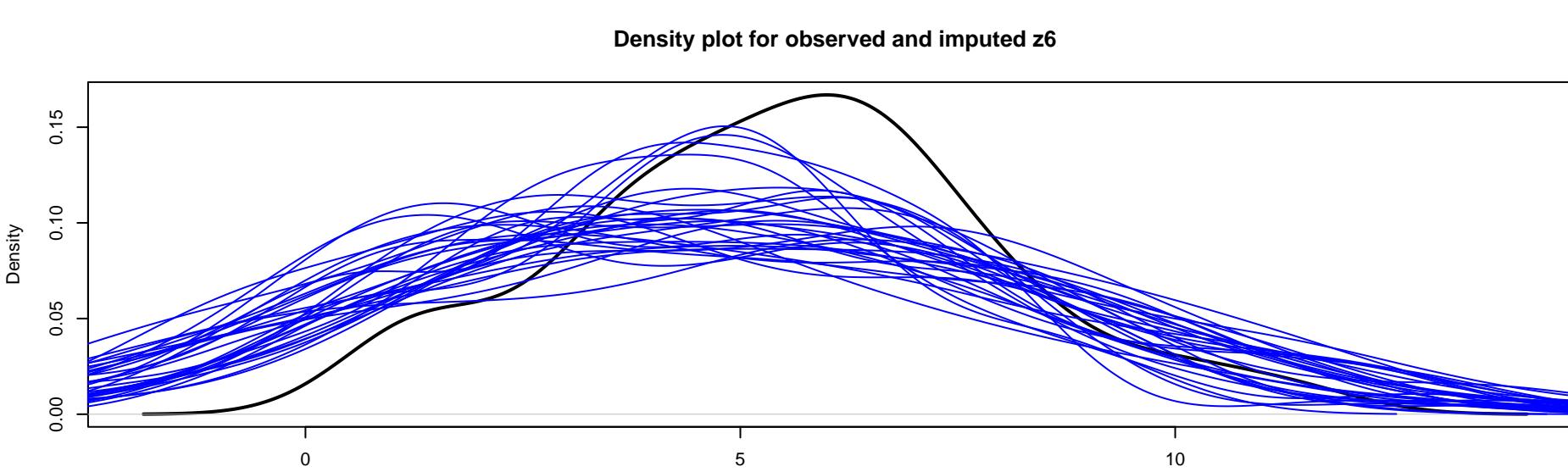
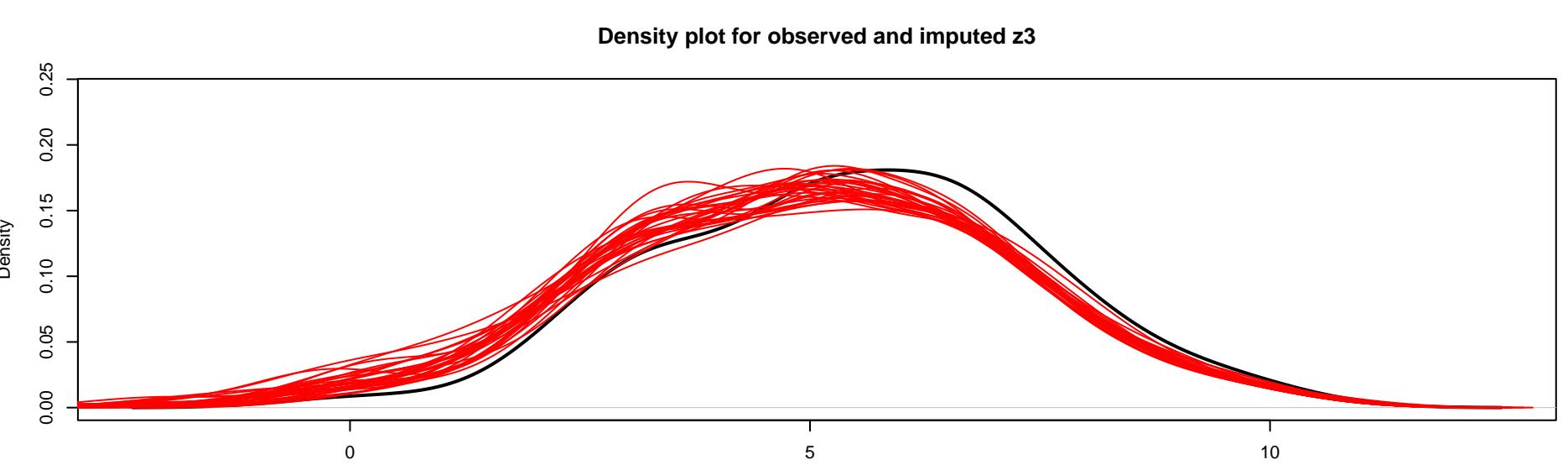
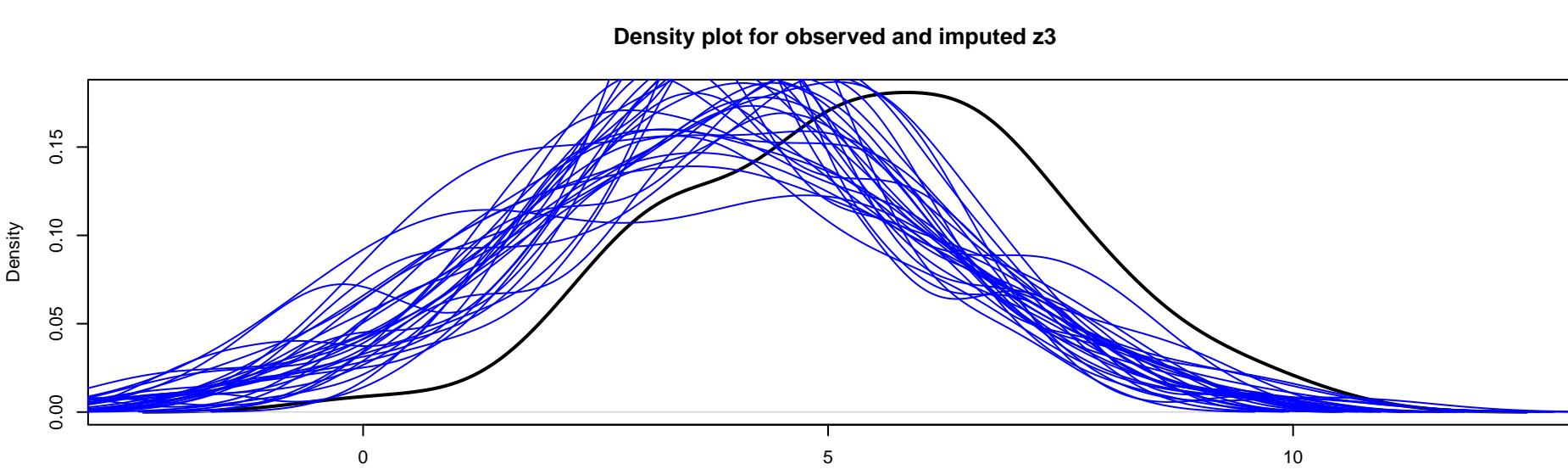
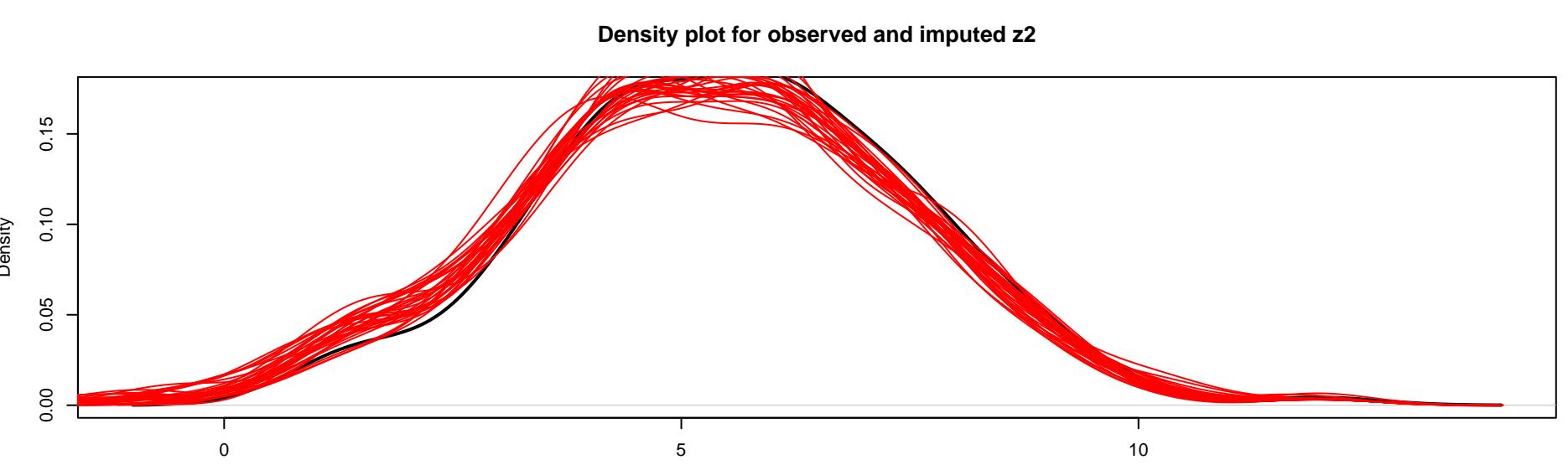
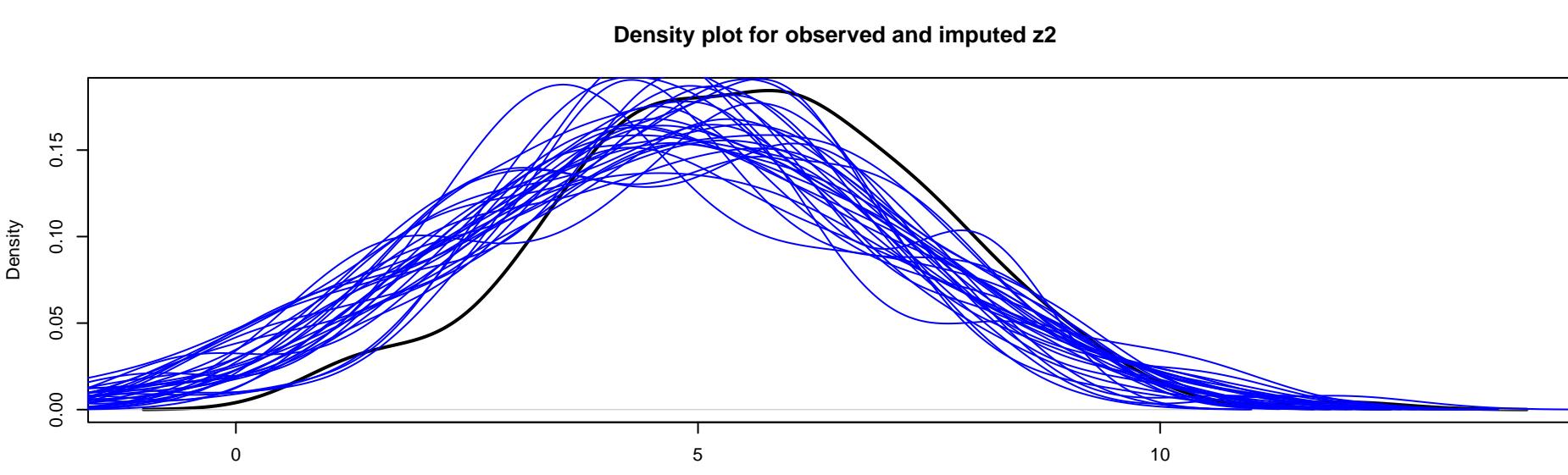
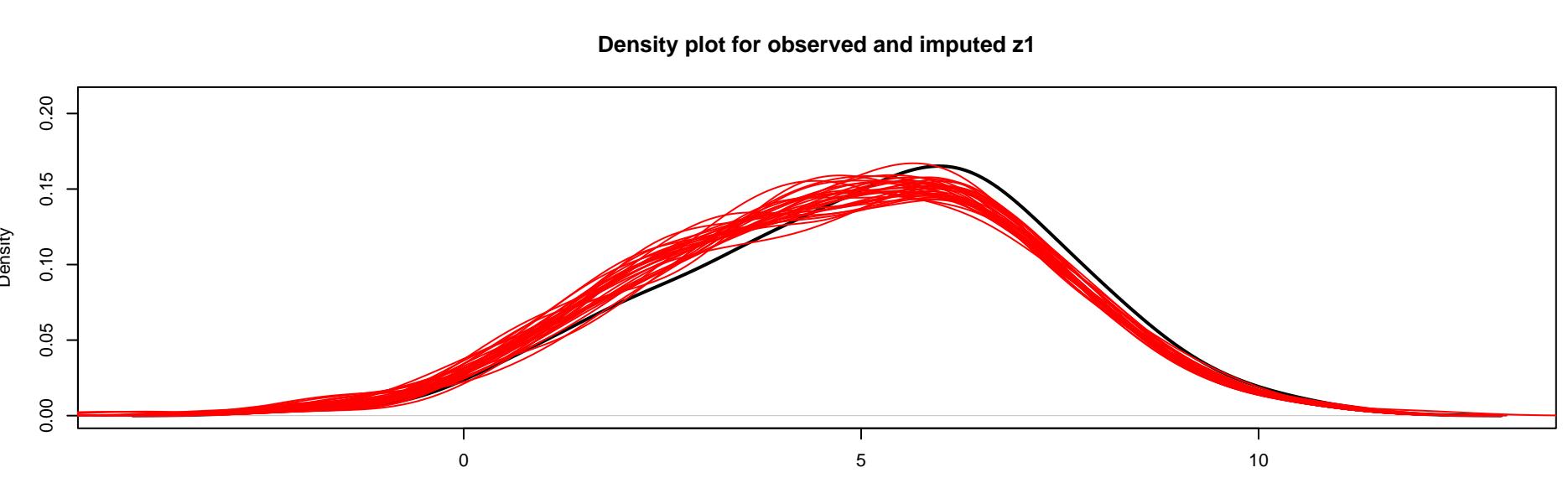
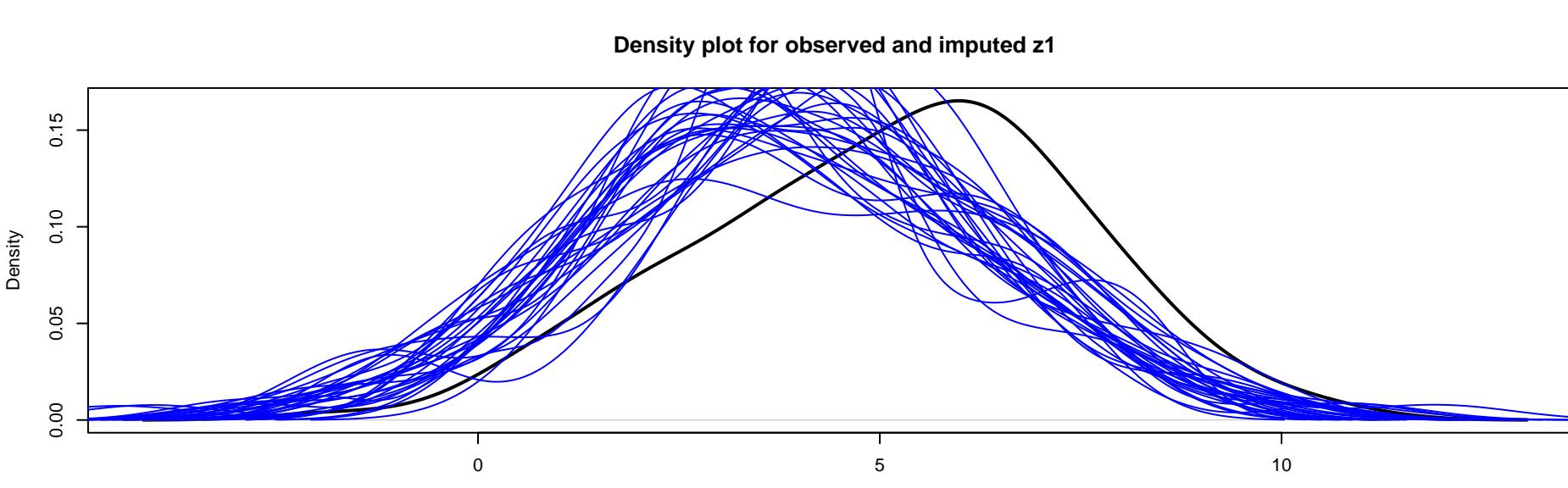
Seed = 4004; Iterations = 40



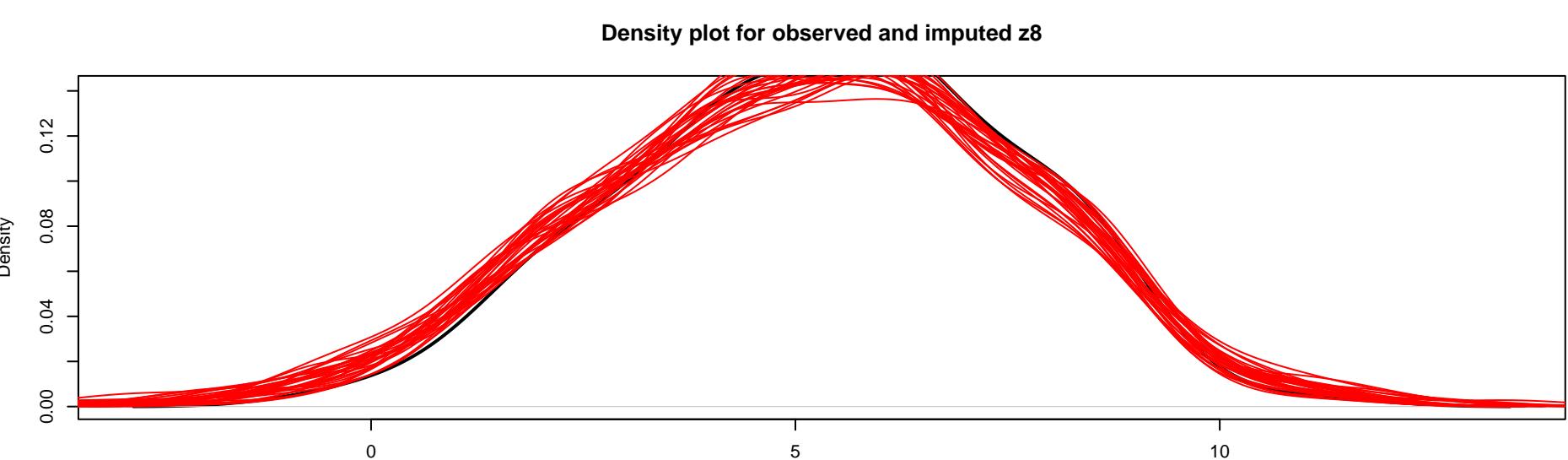
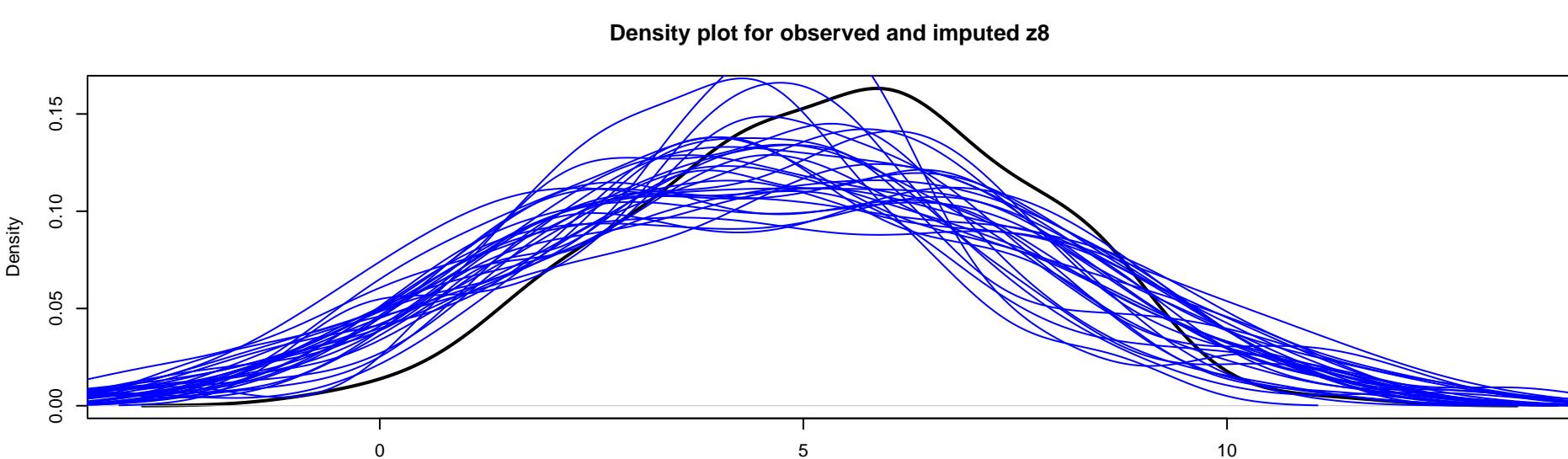
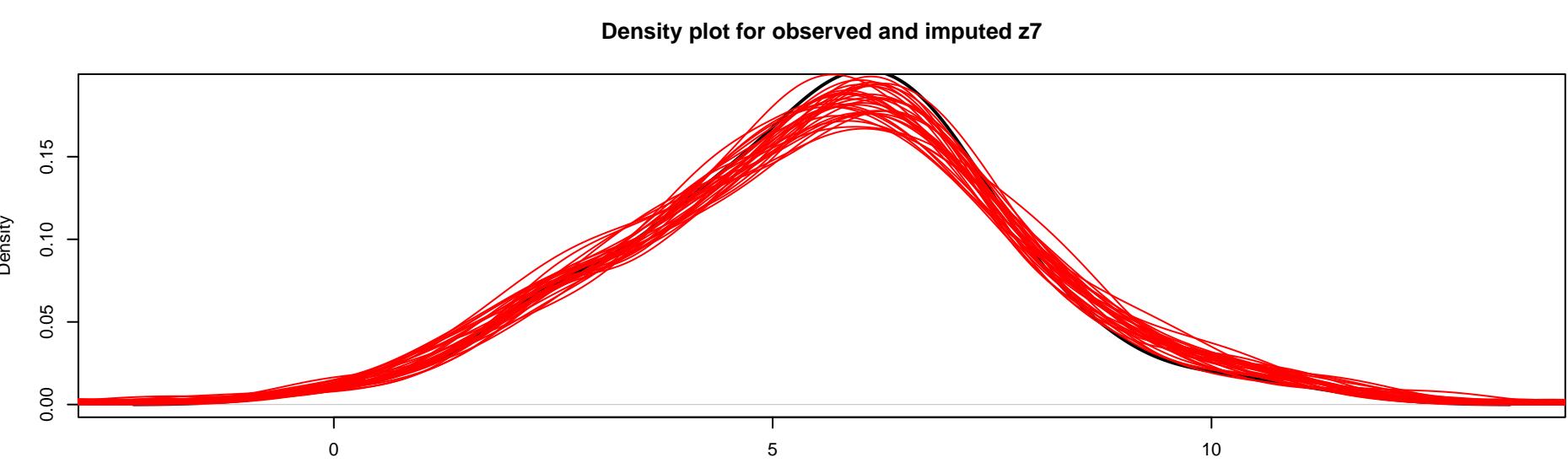
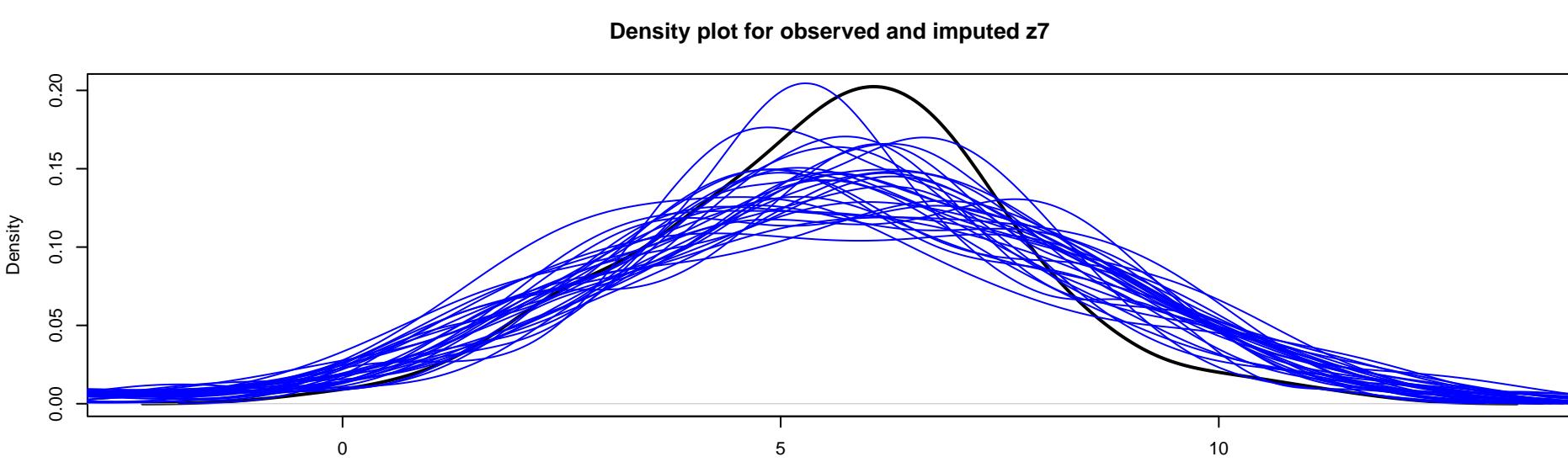
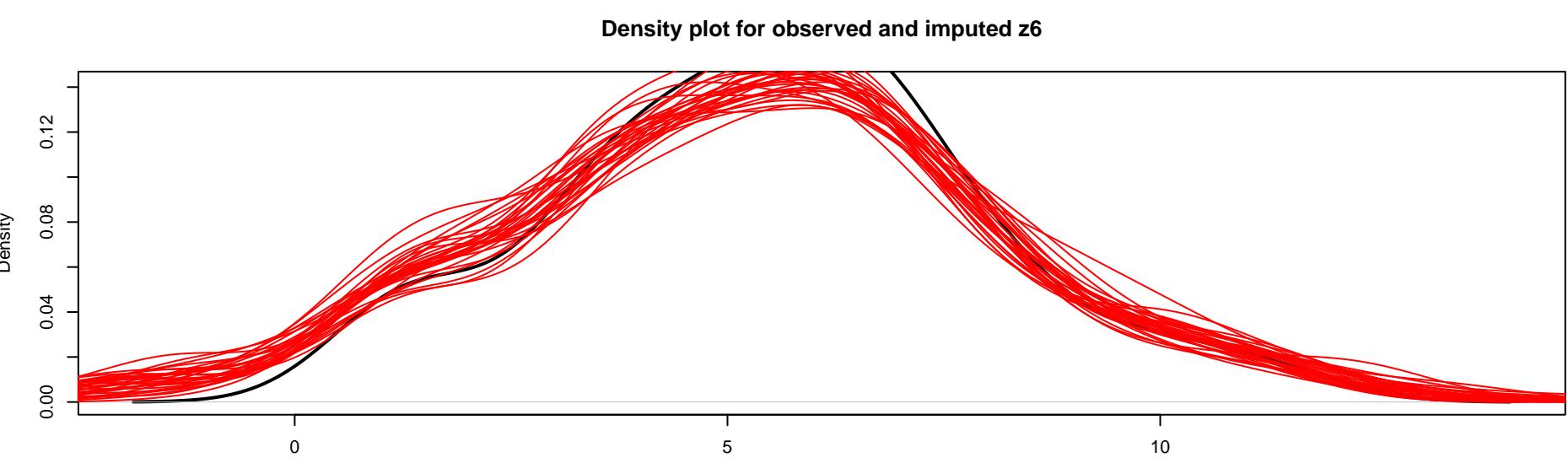
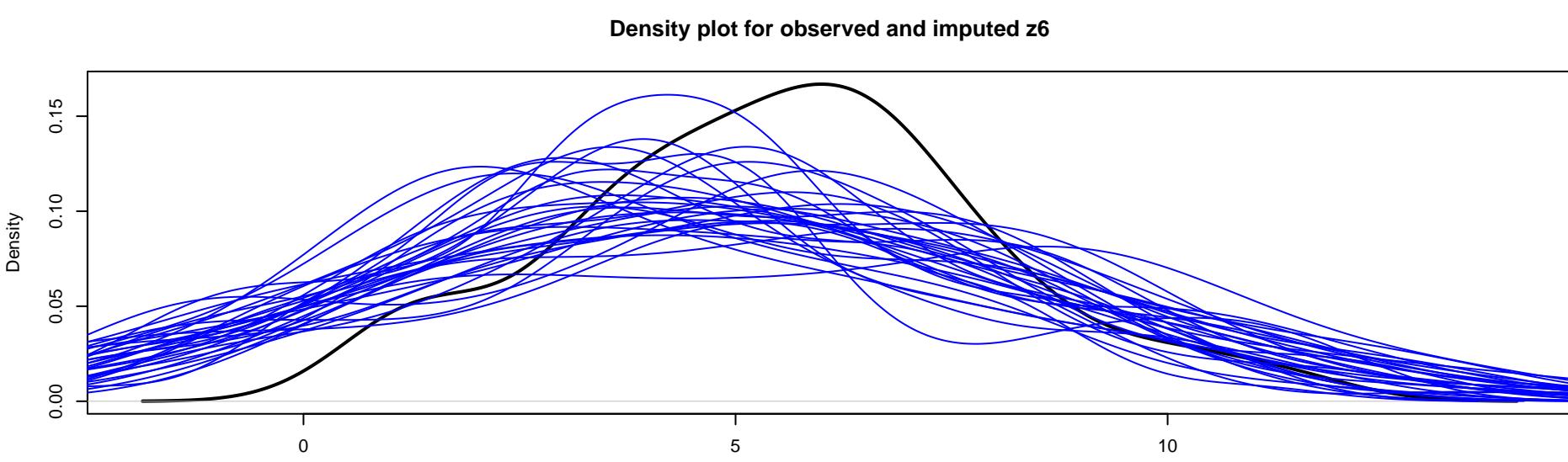
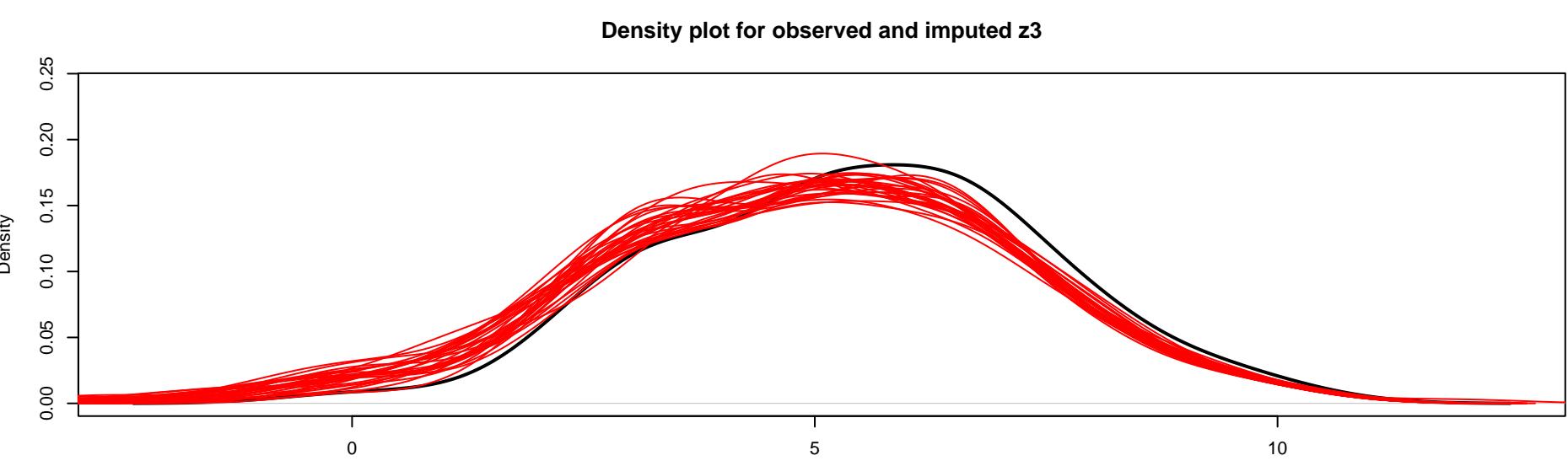
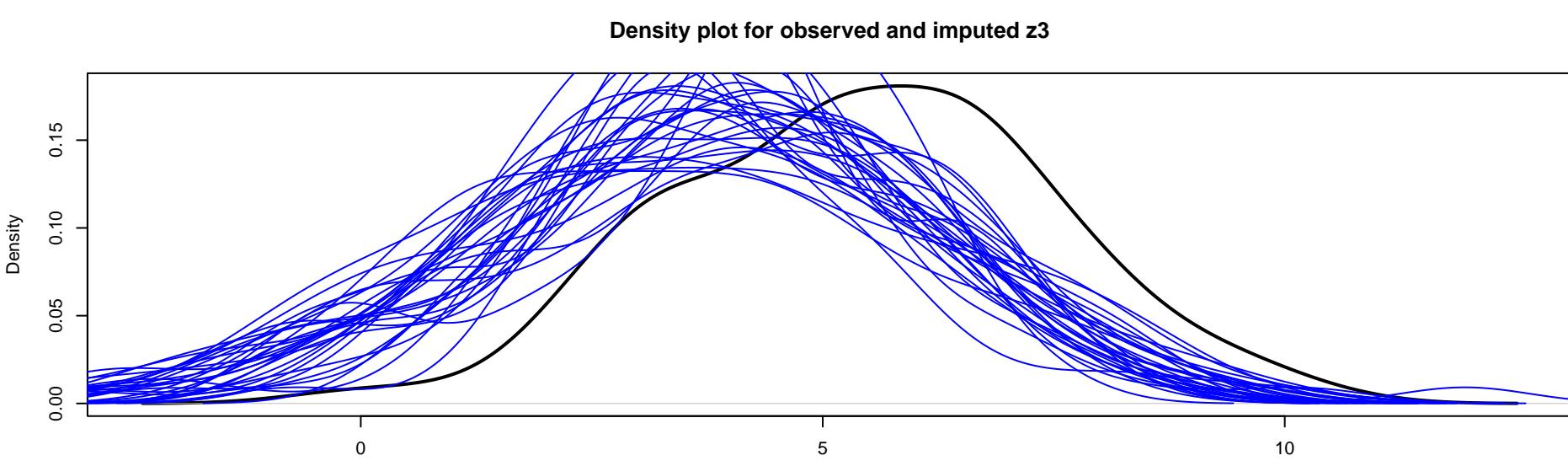
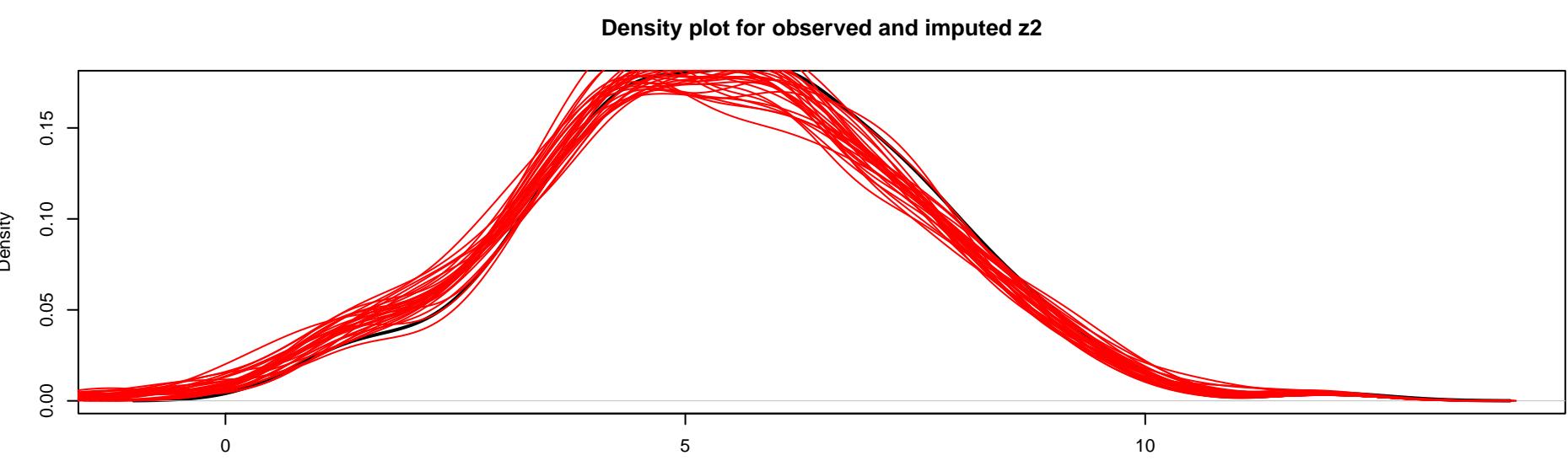
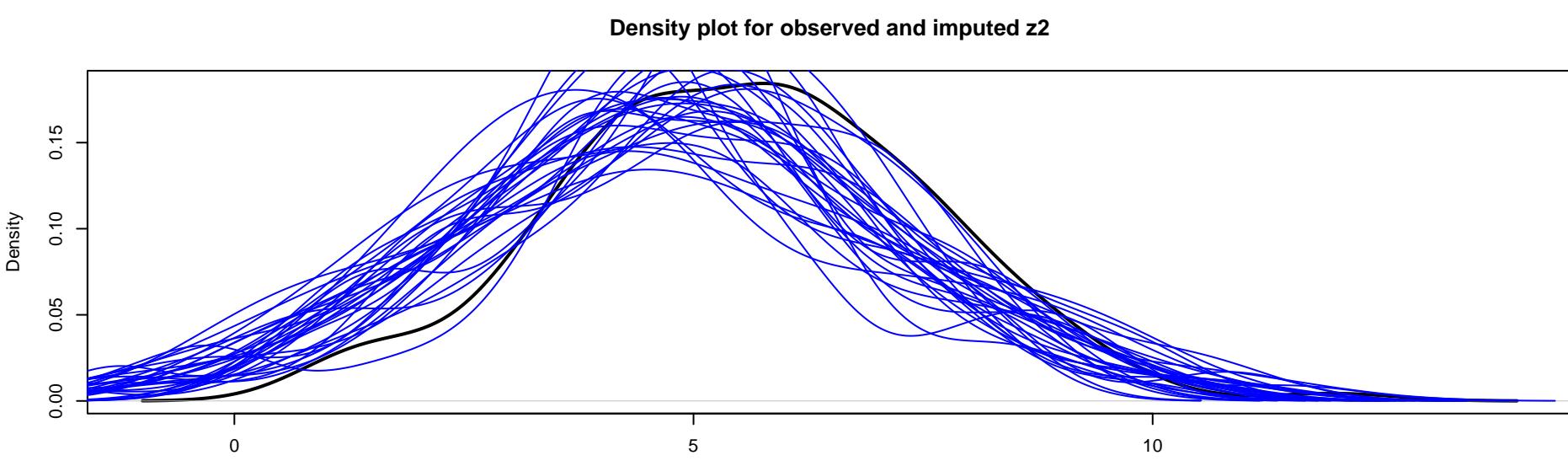
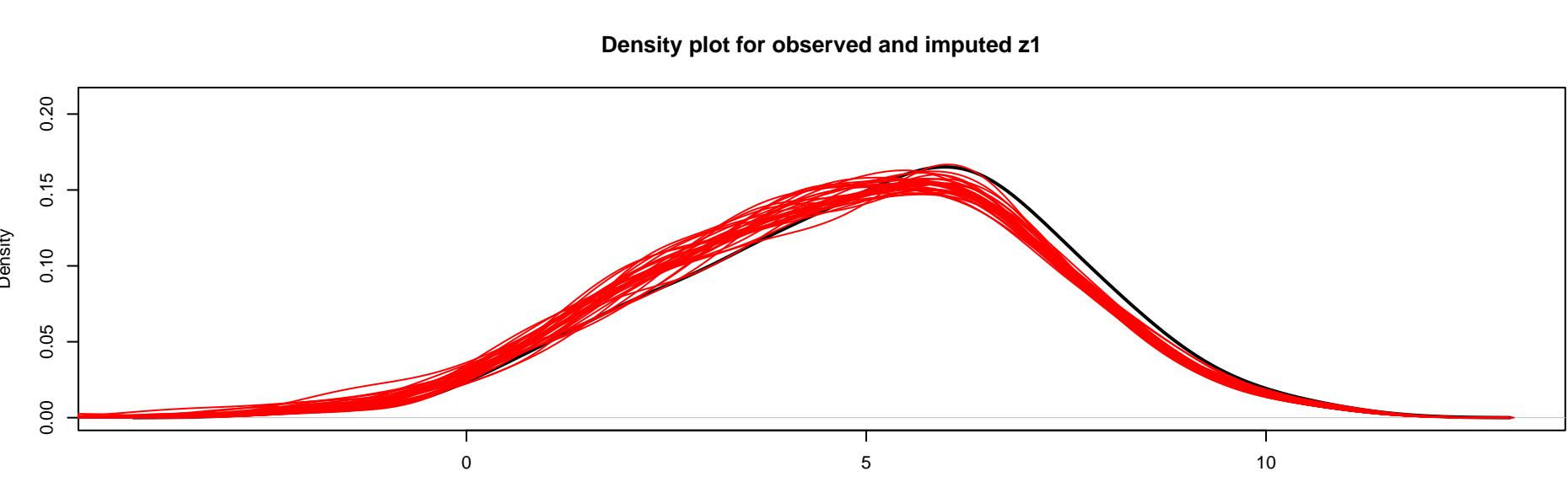
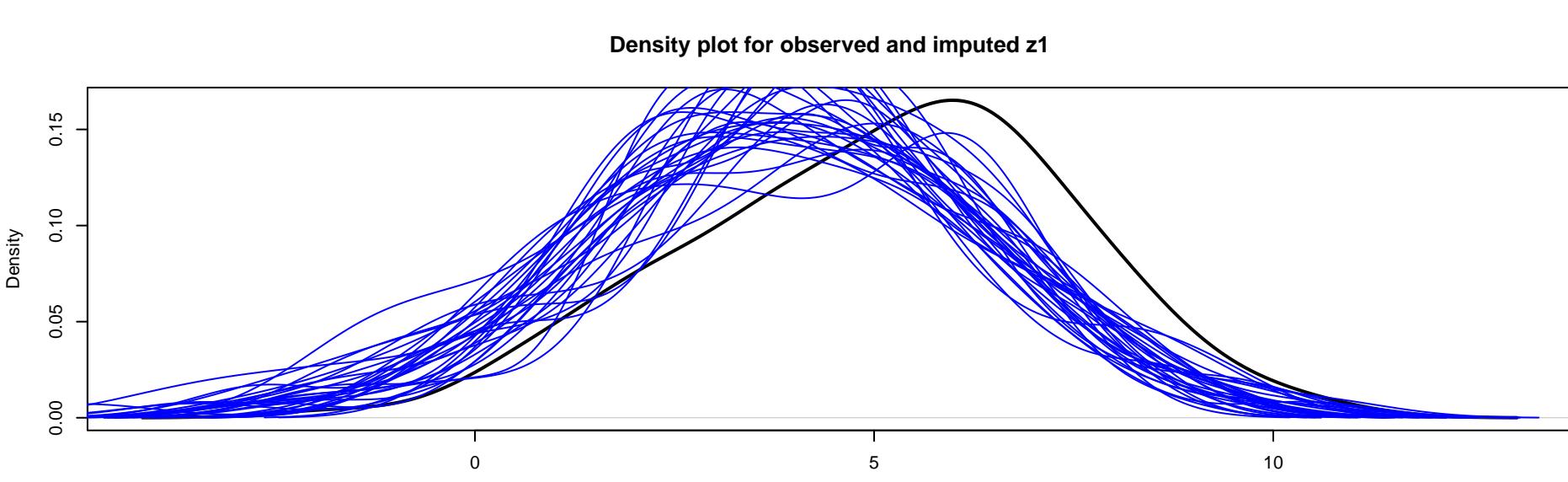
Seed = 4004; Iterations = 80



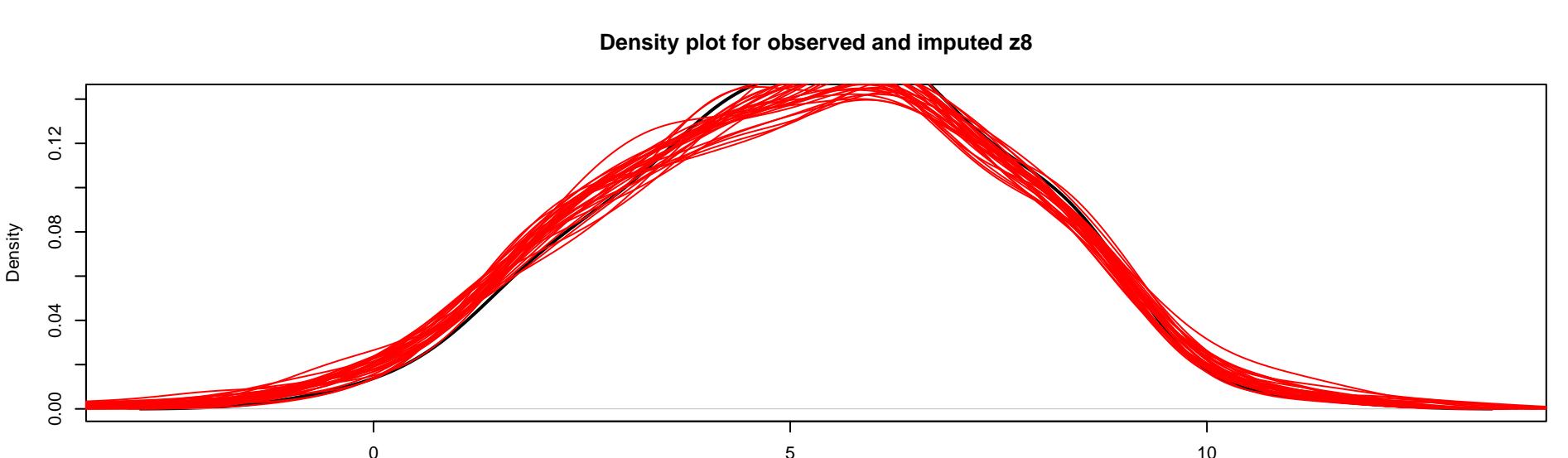
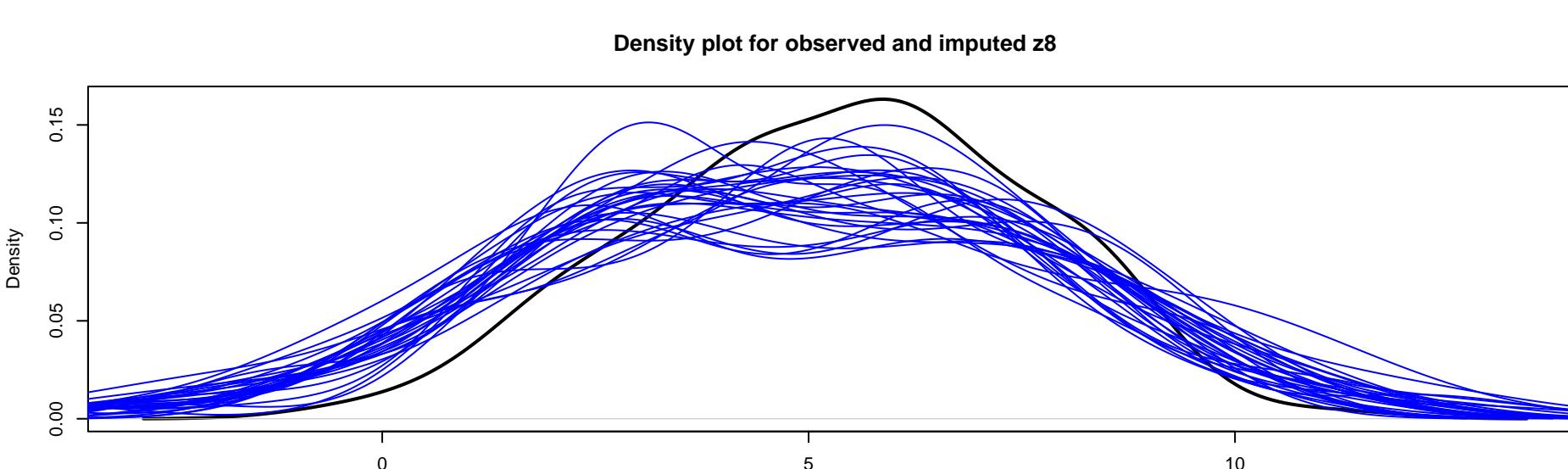
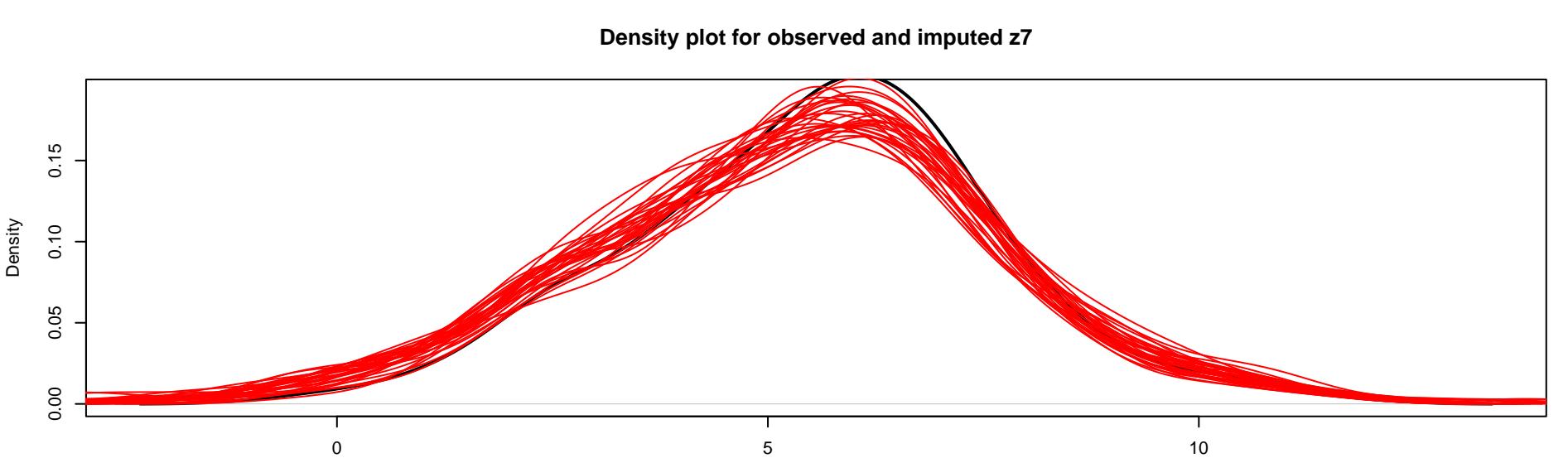
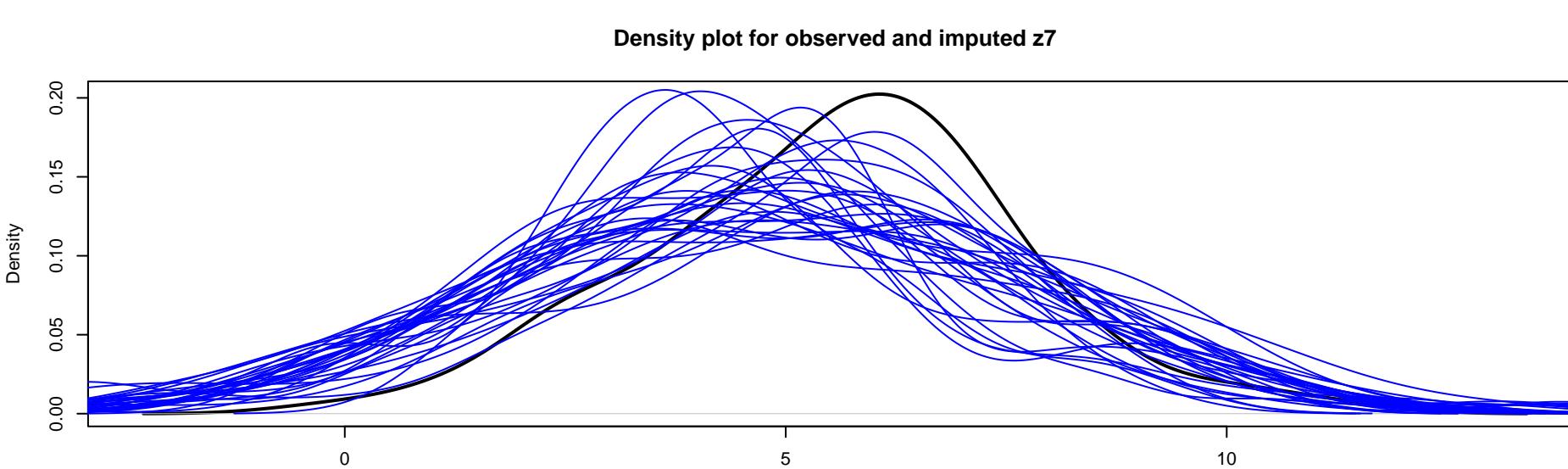
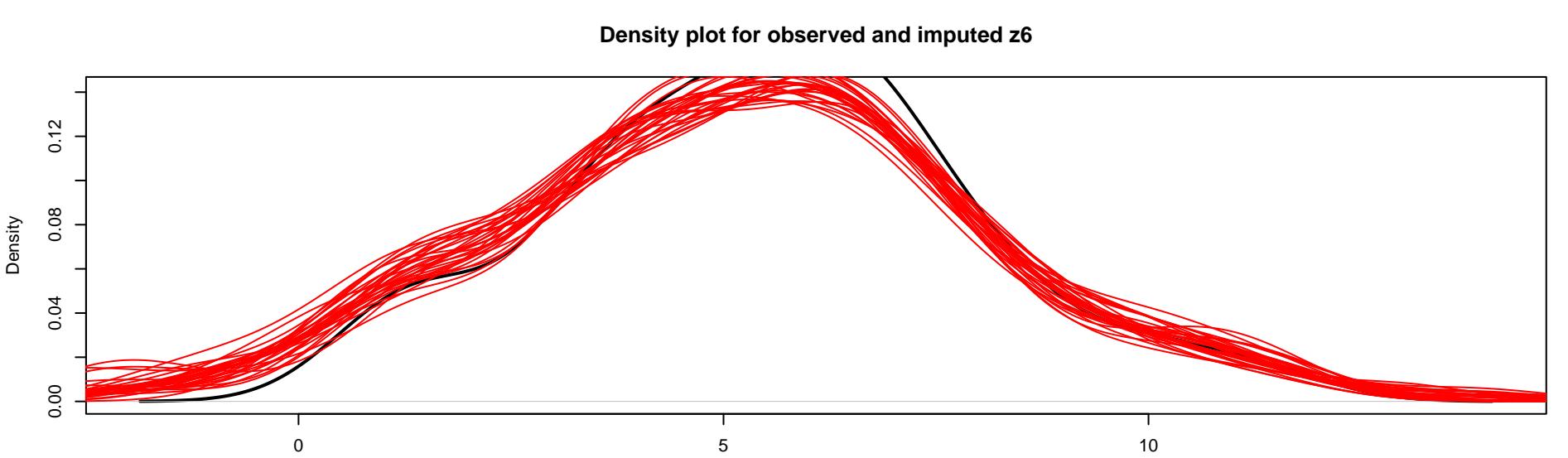
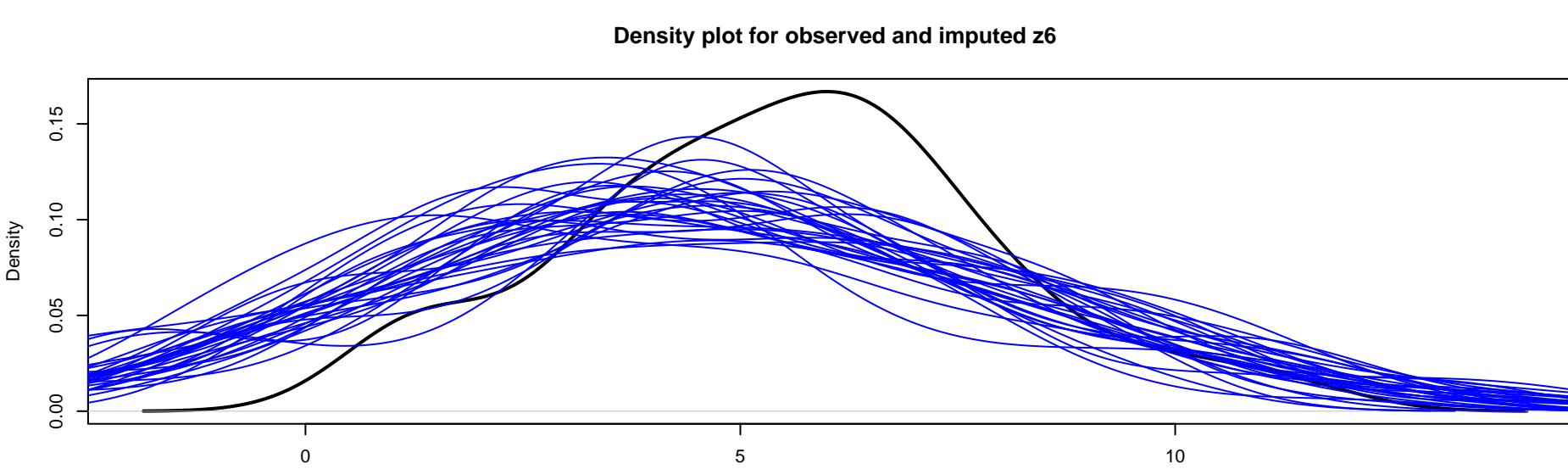
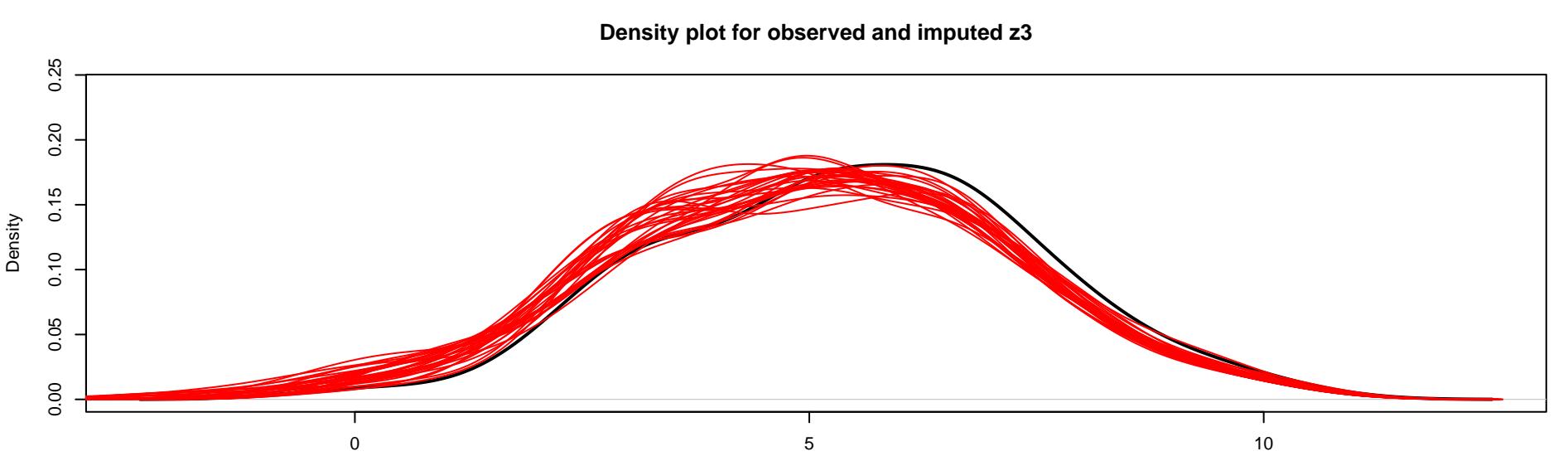
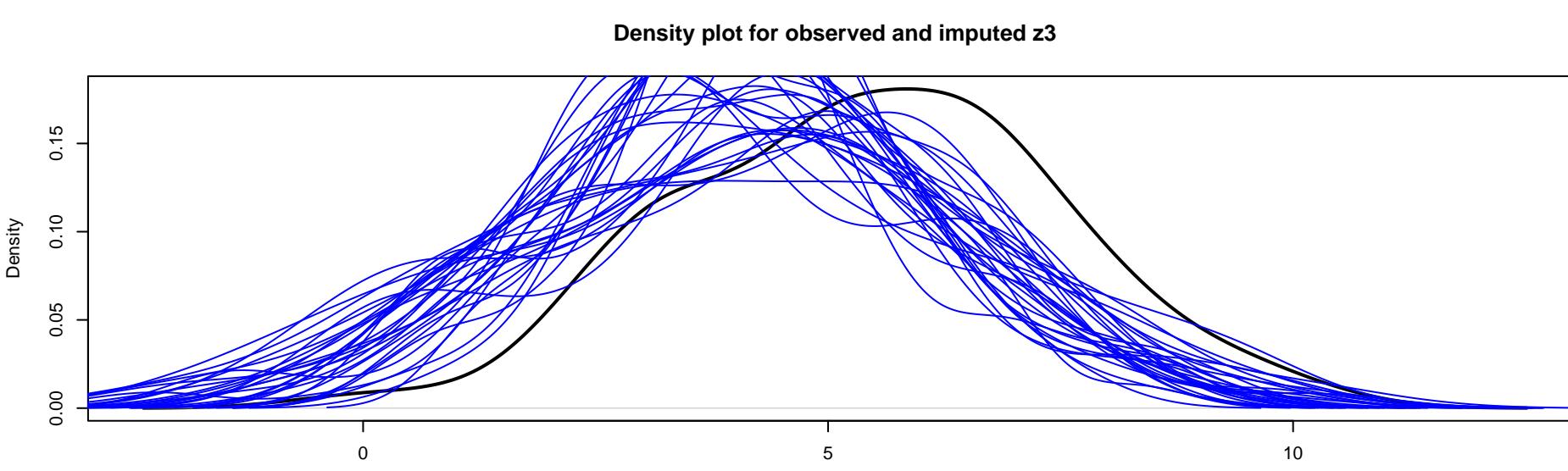
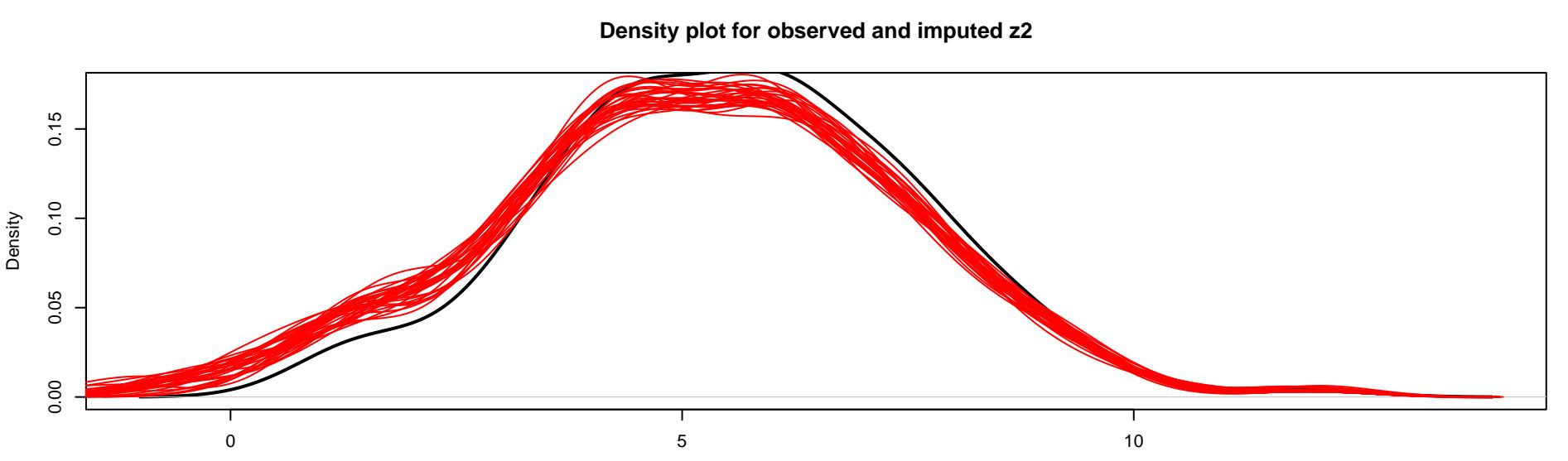
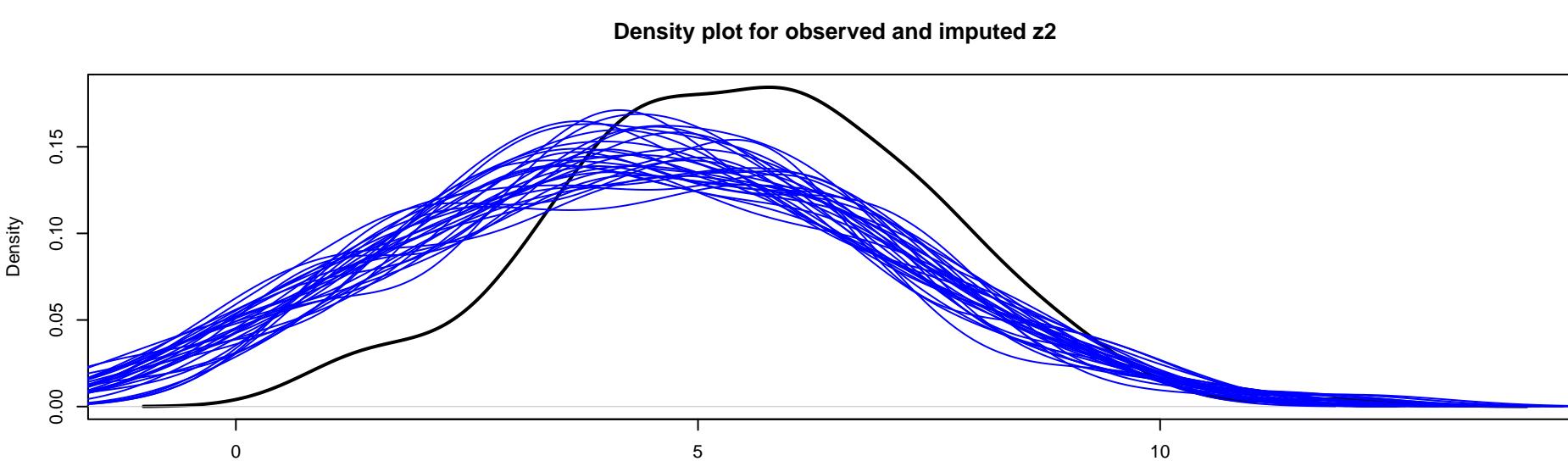
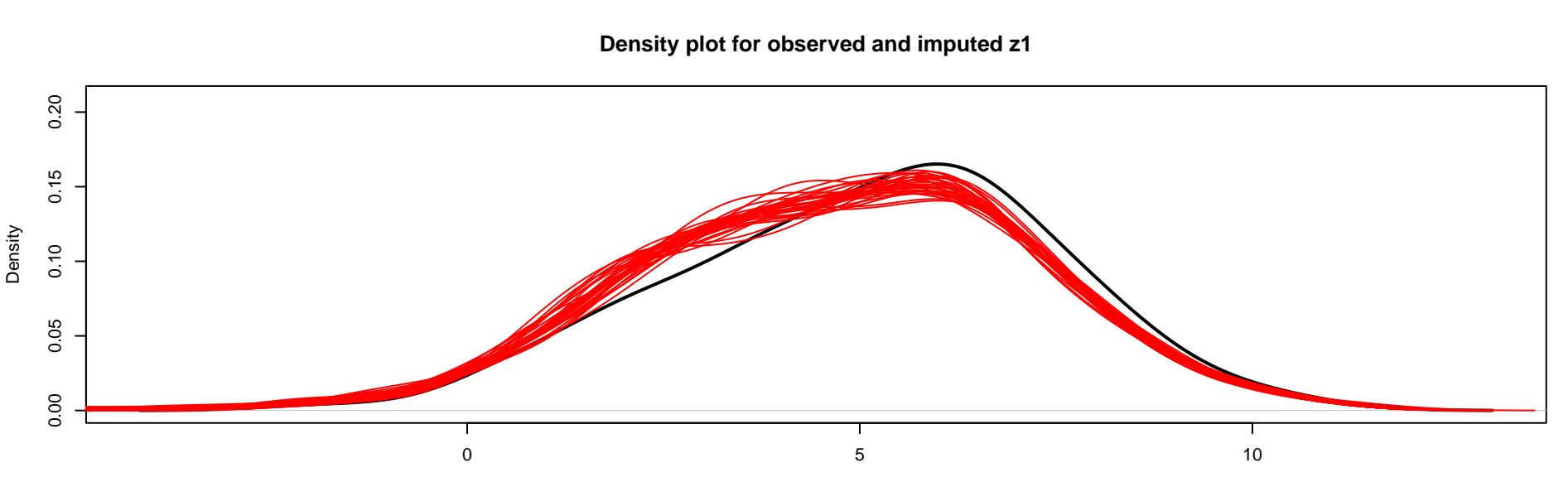
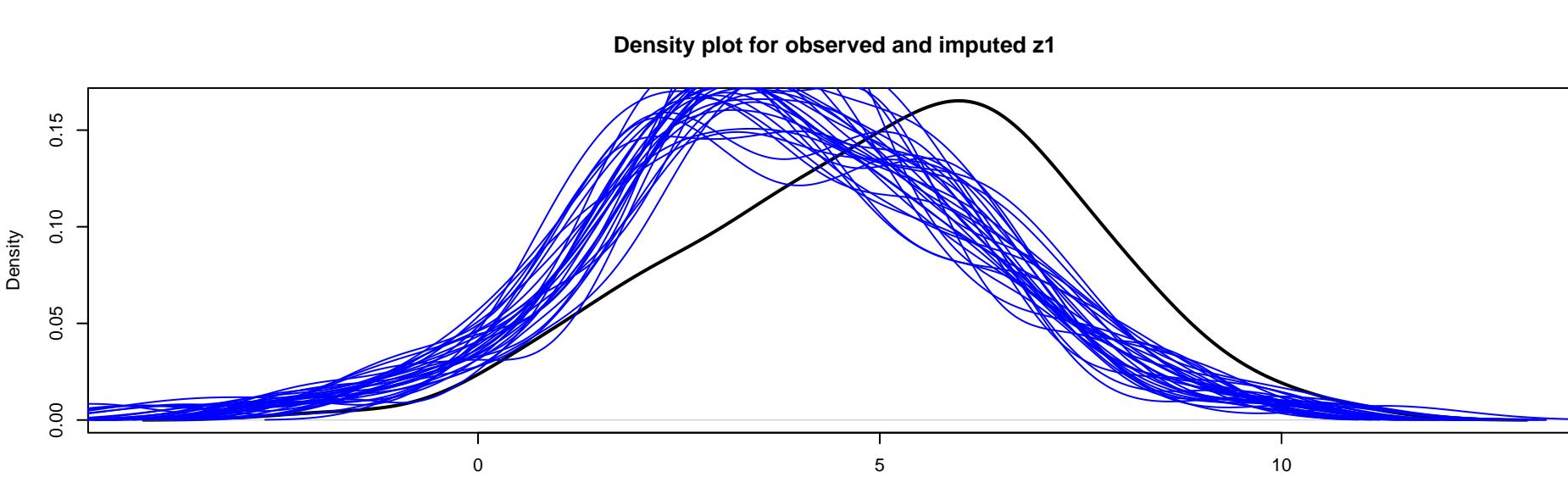
**Seed = 4004; Iterations = 160**



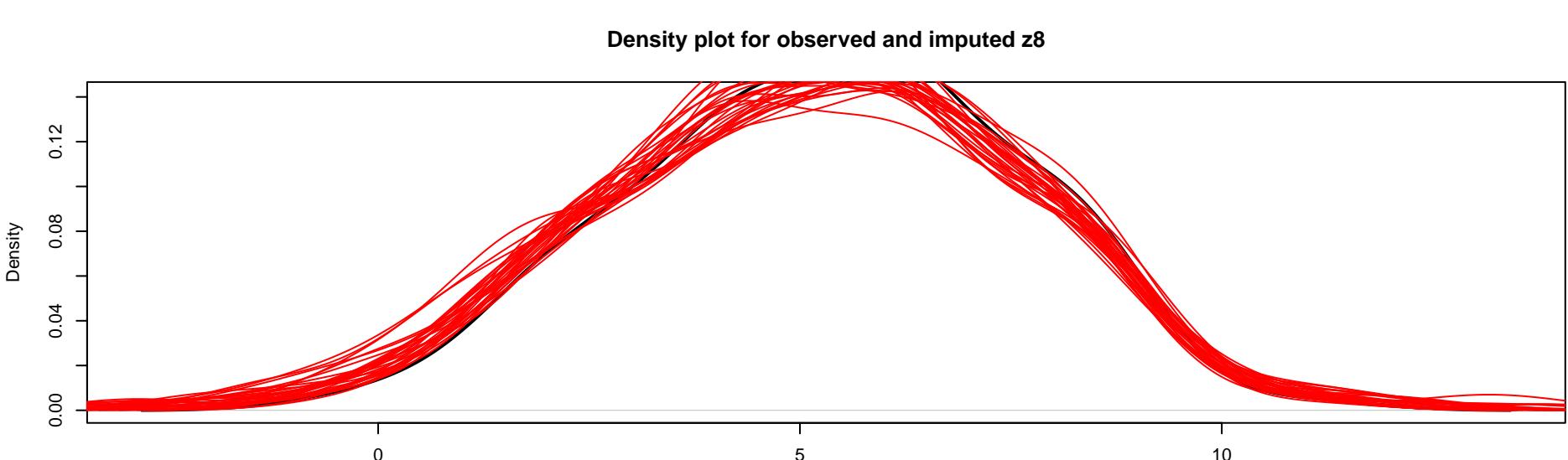
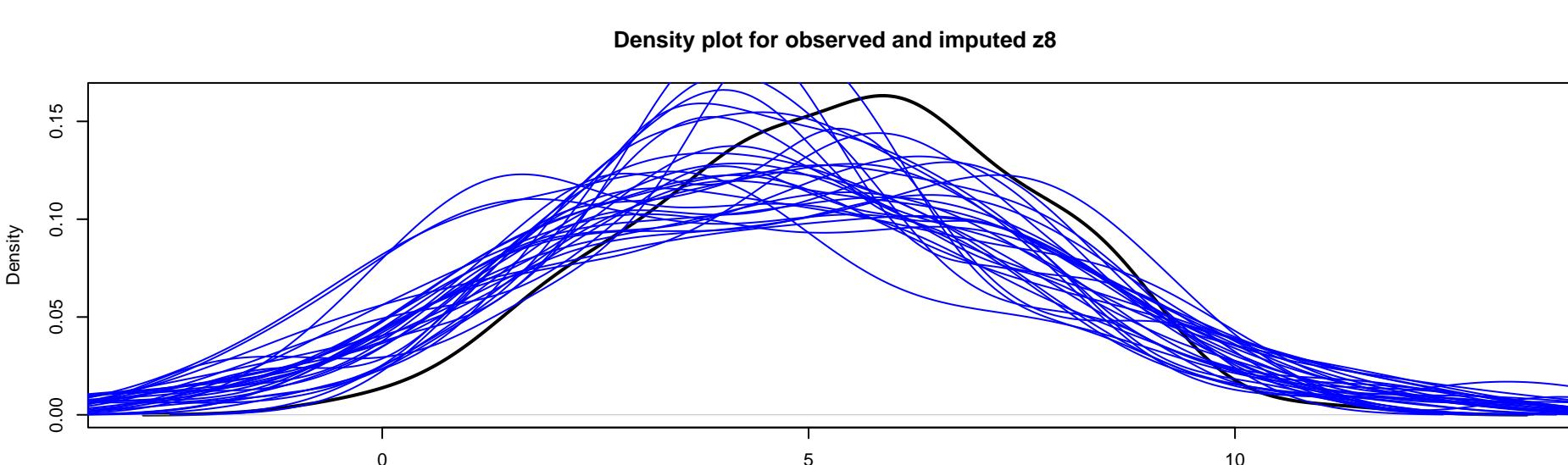
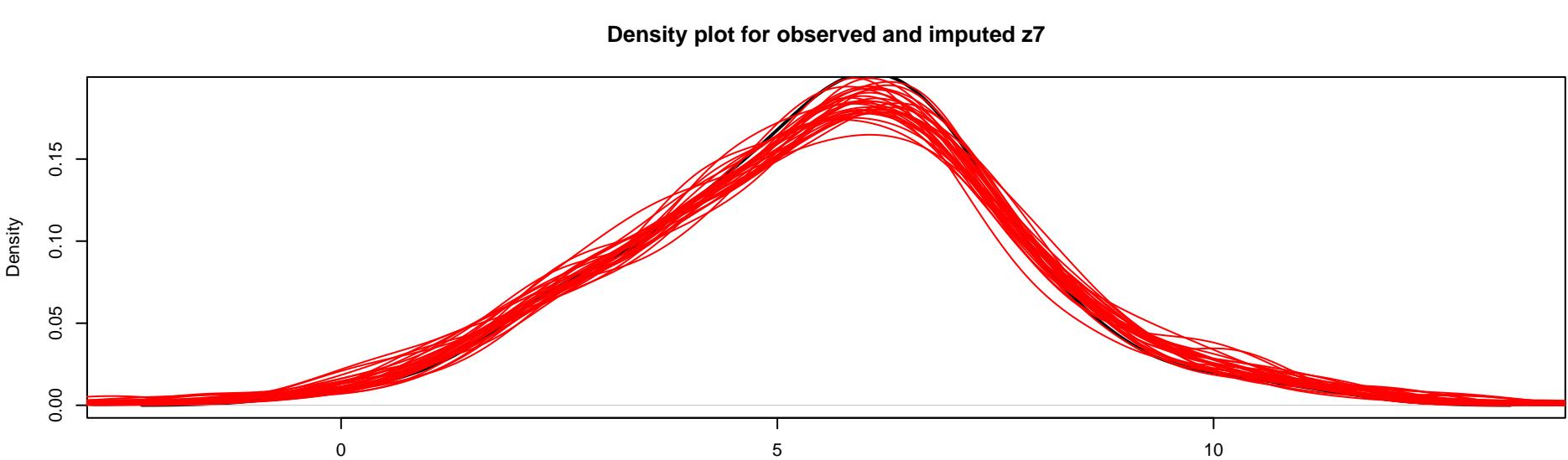
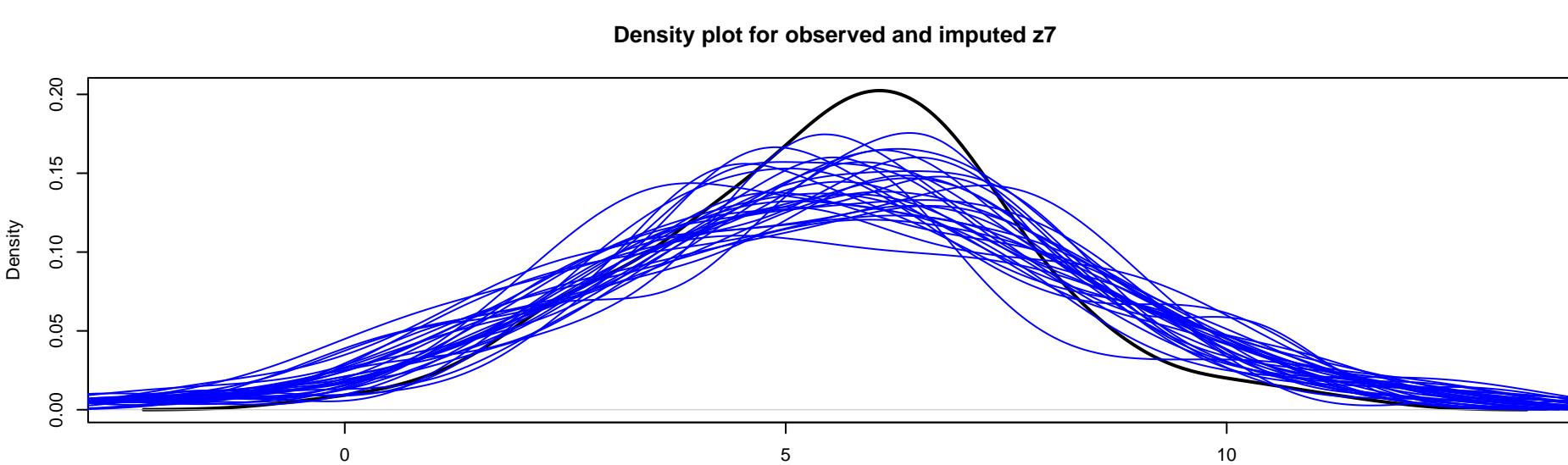
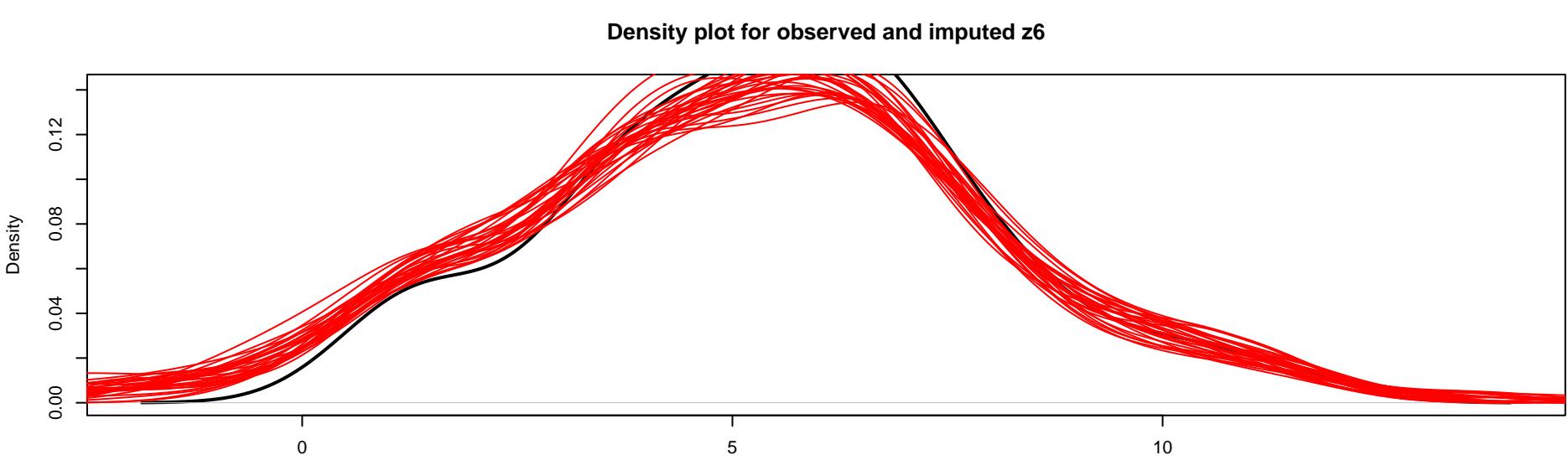
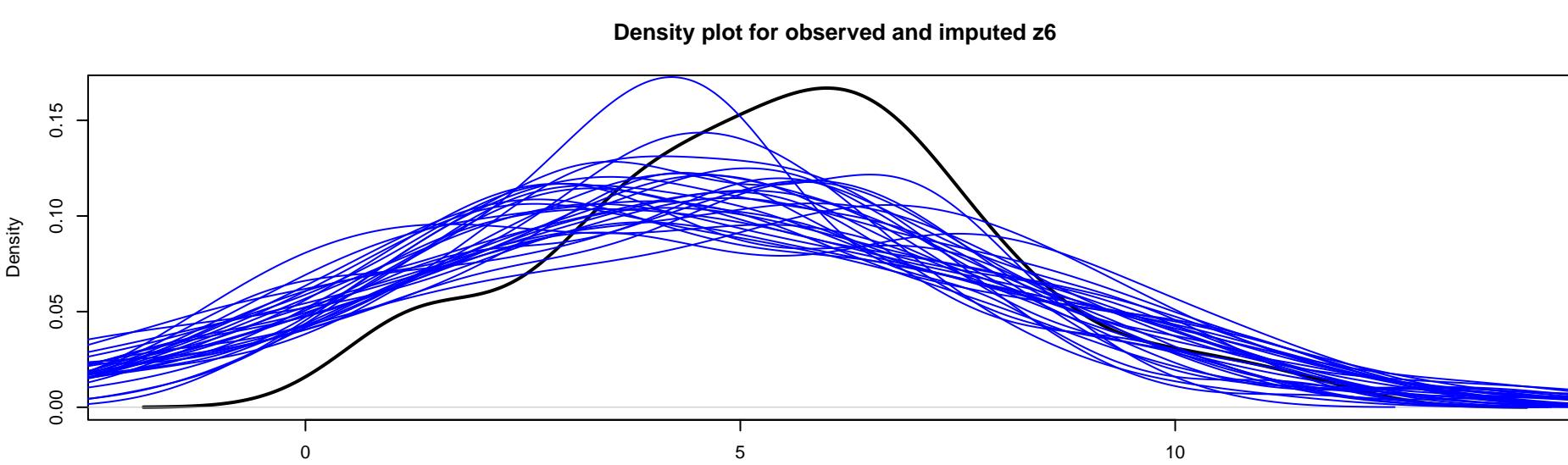
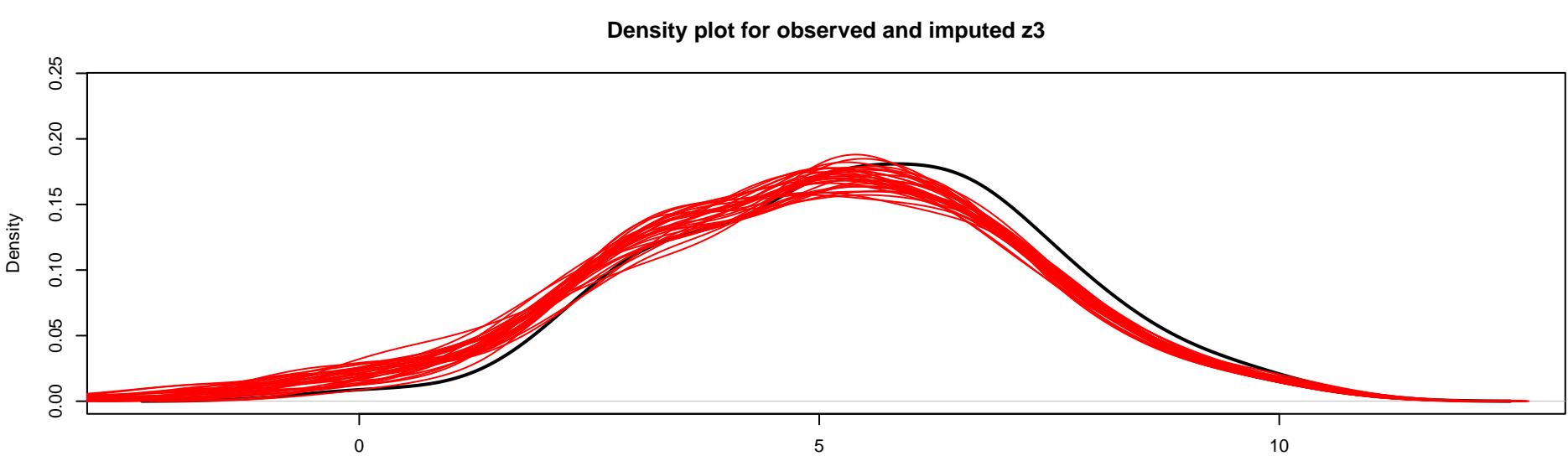
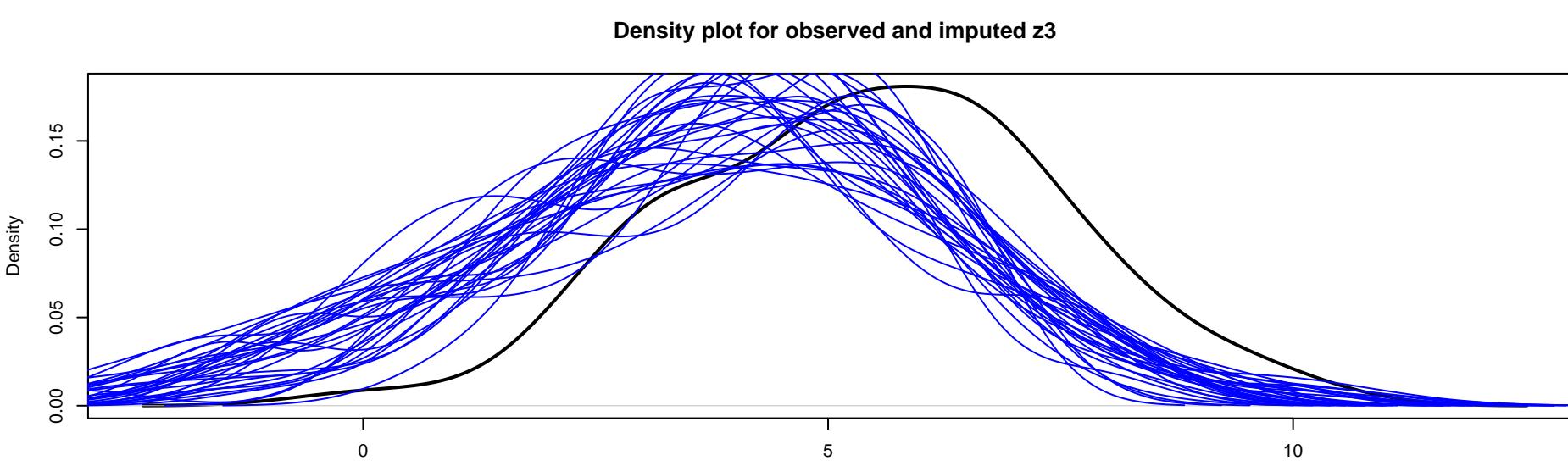
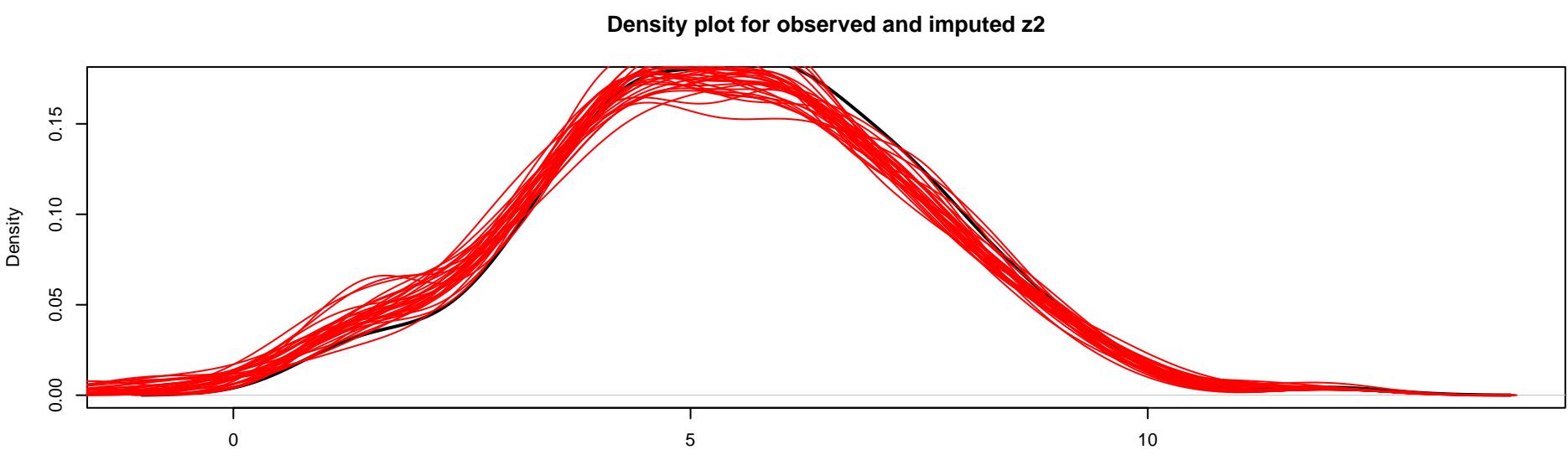
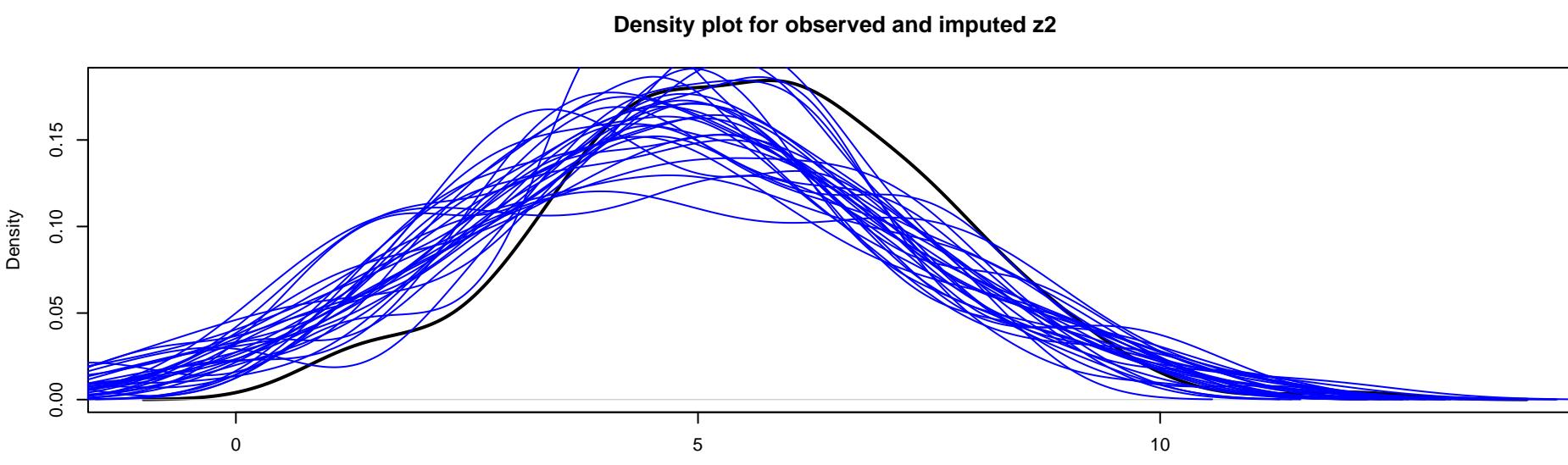
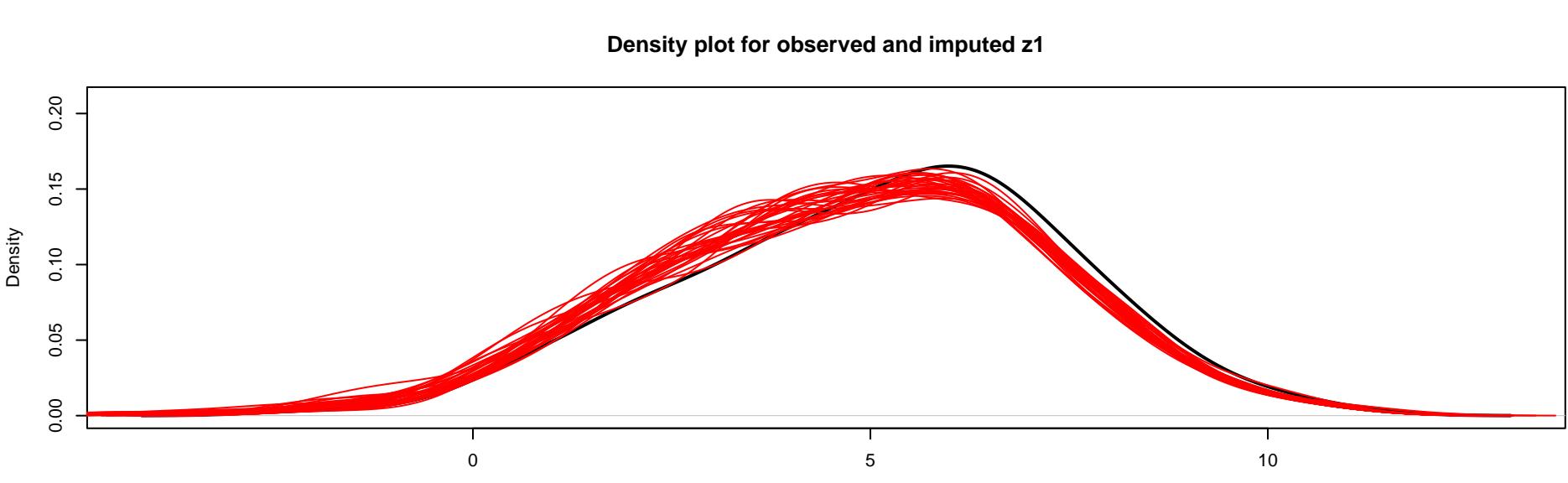
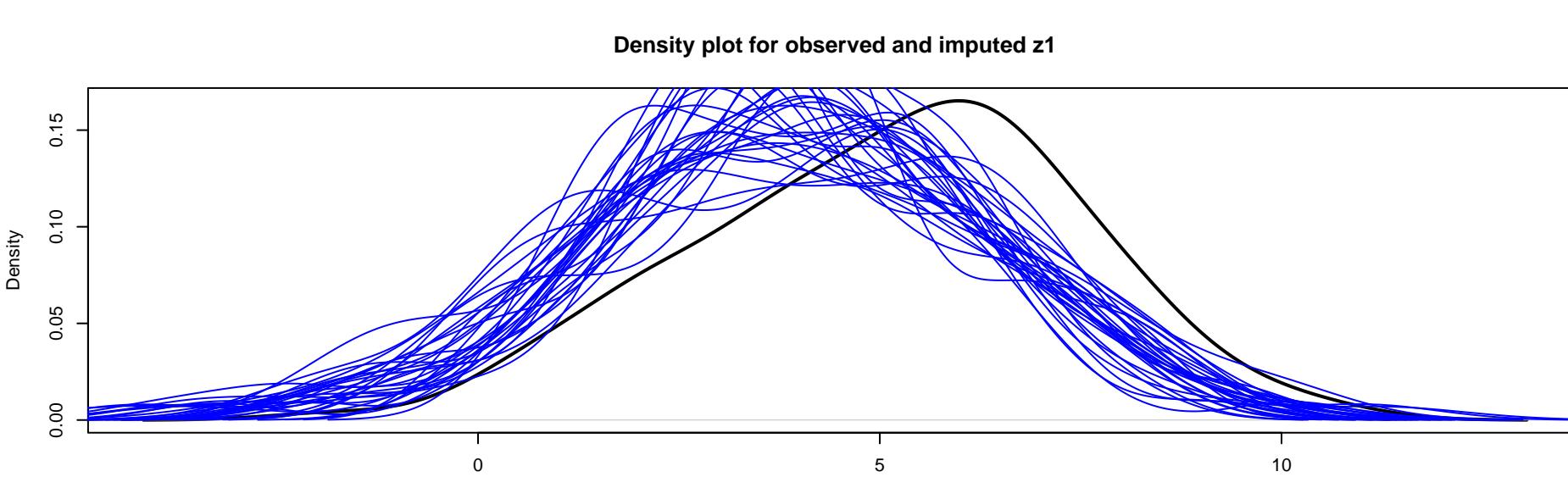
Seed = 4004; Iterations = 240



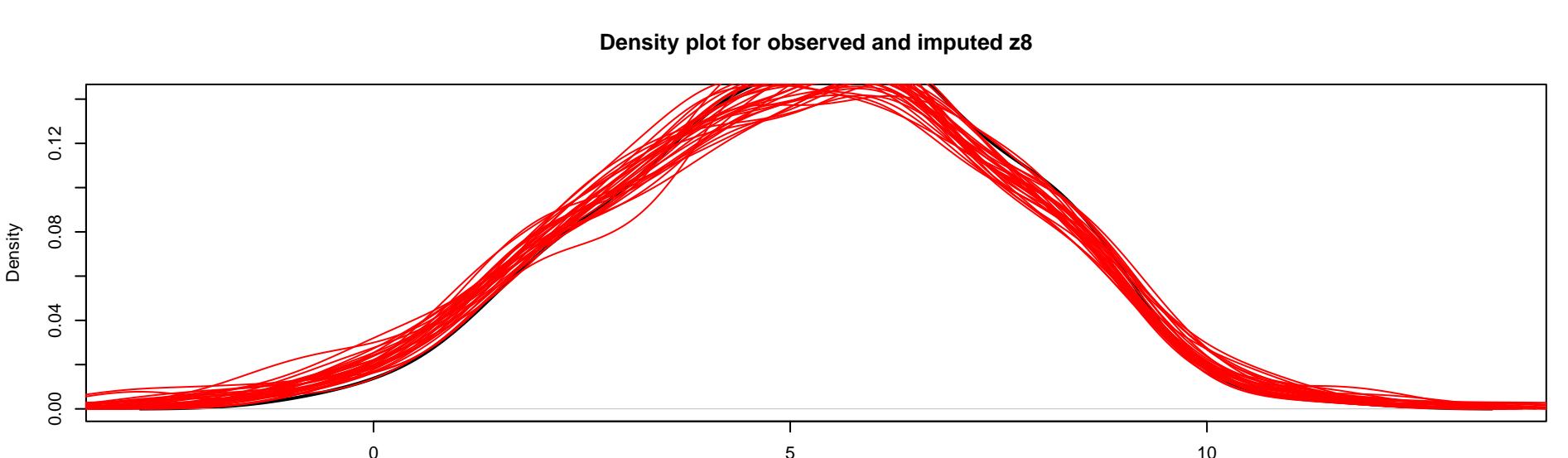
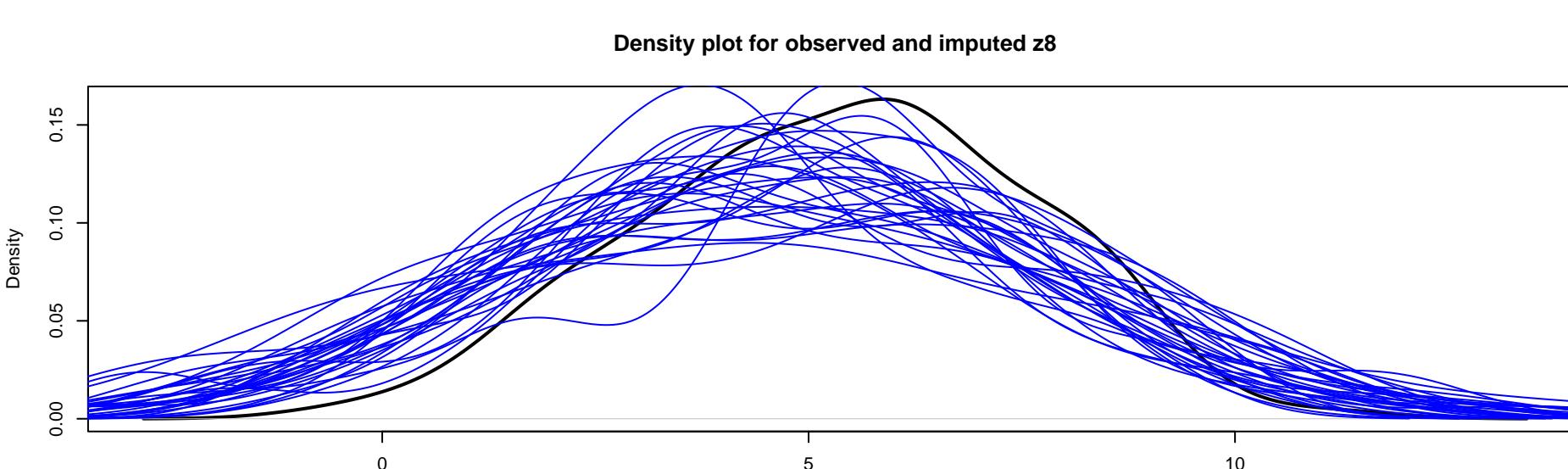
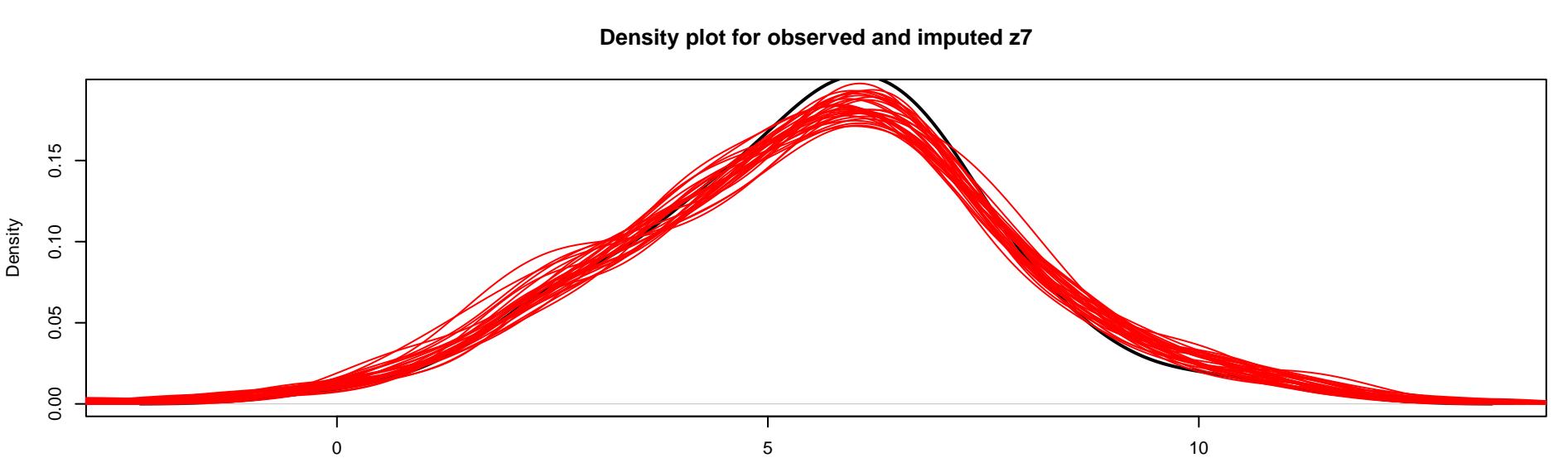
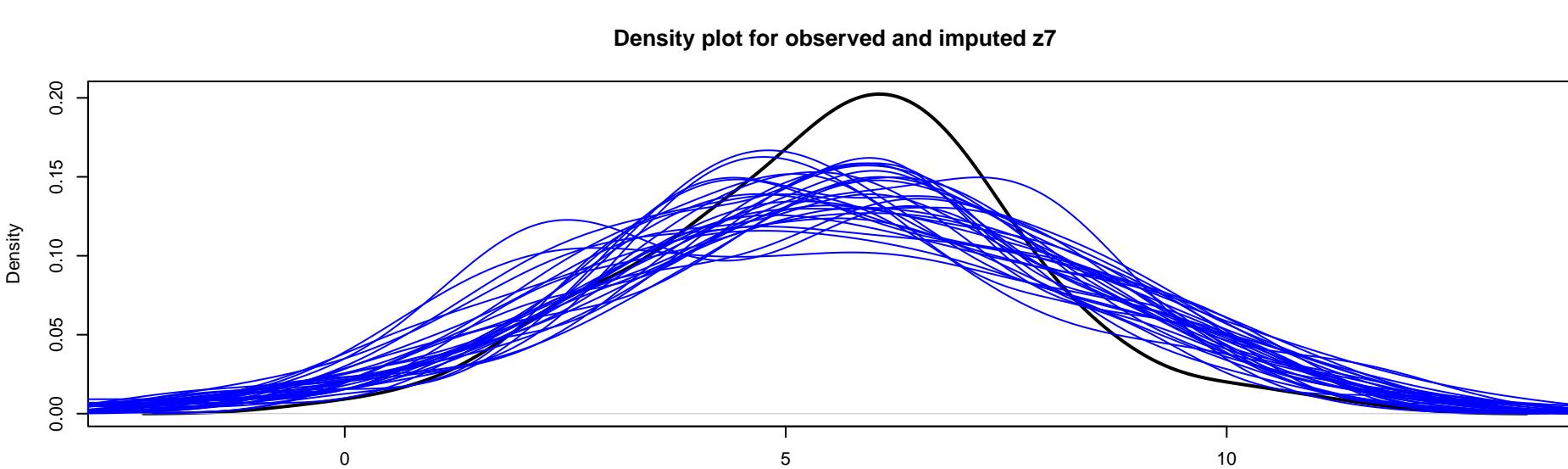
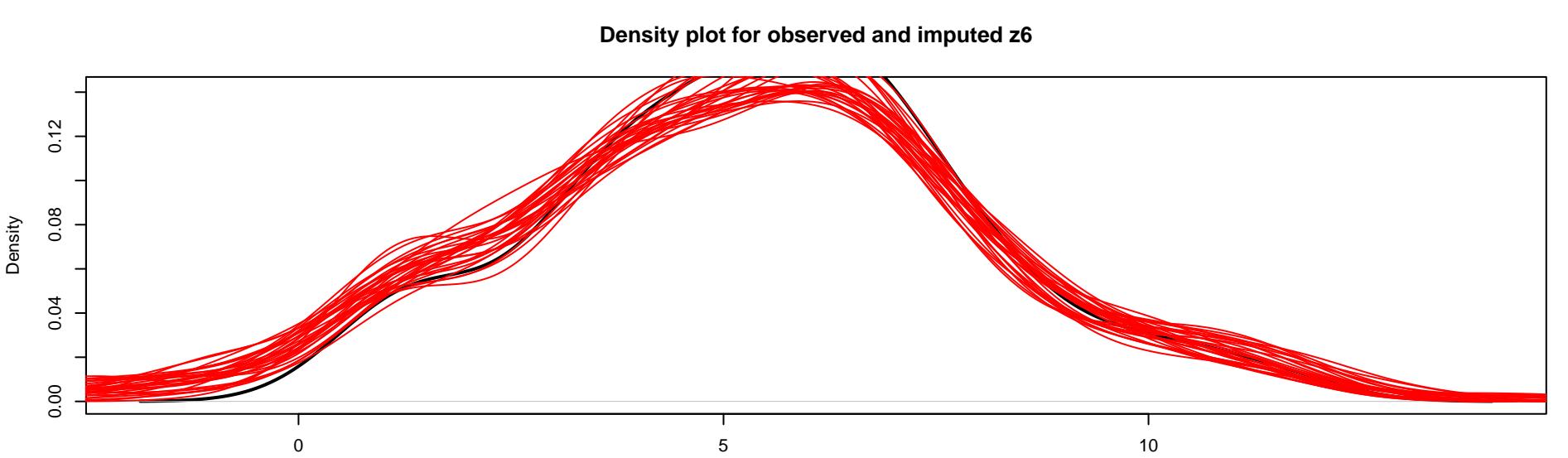
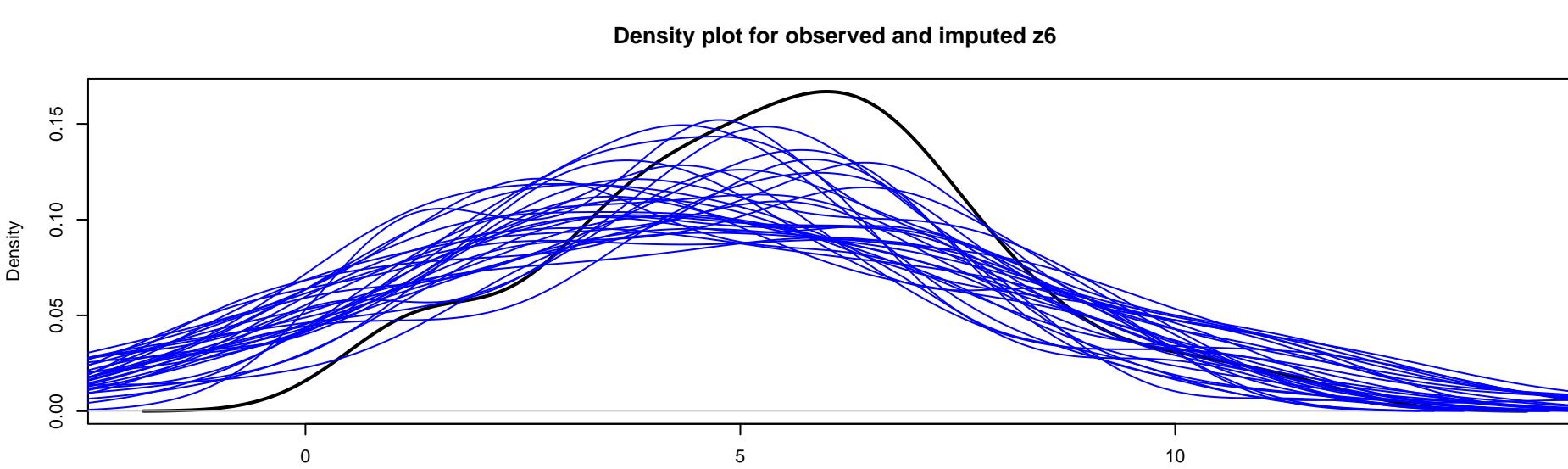
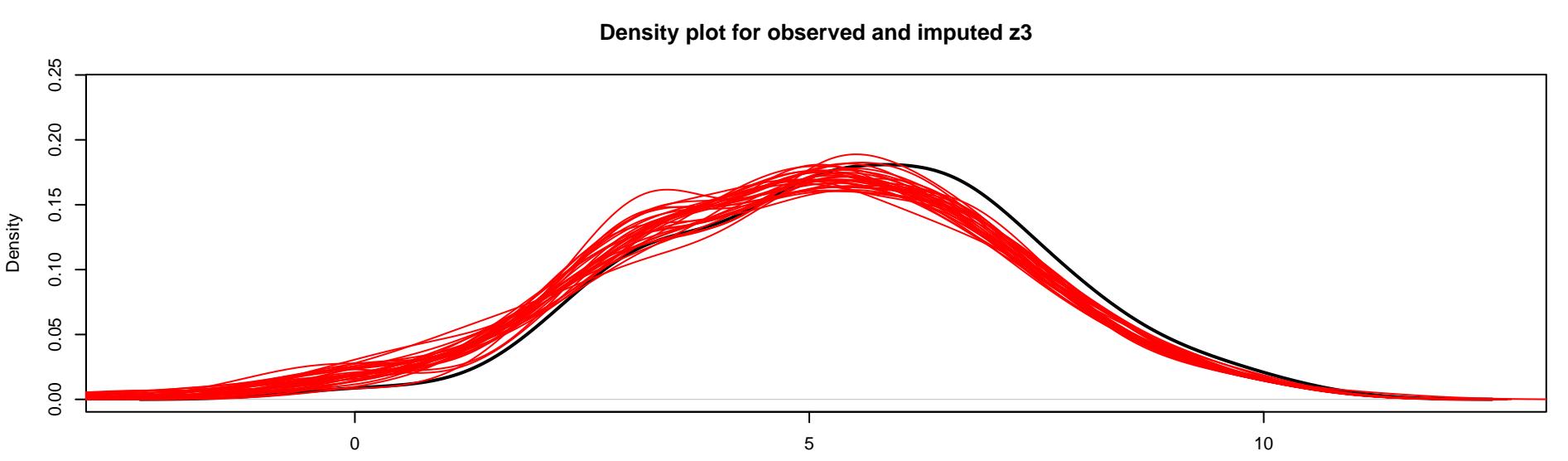
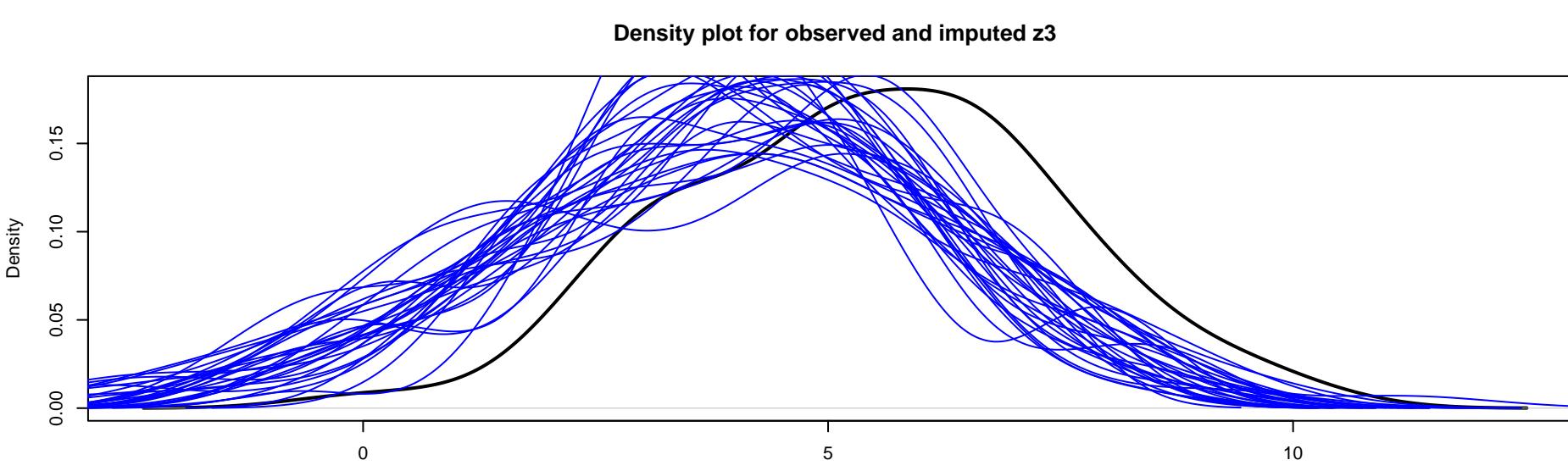
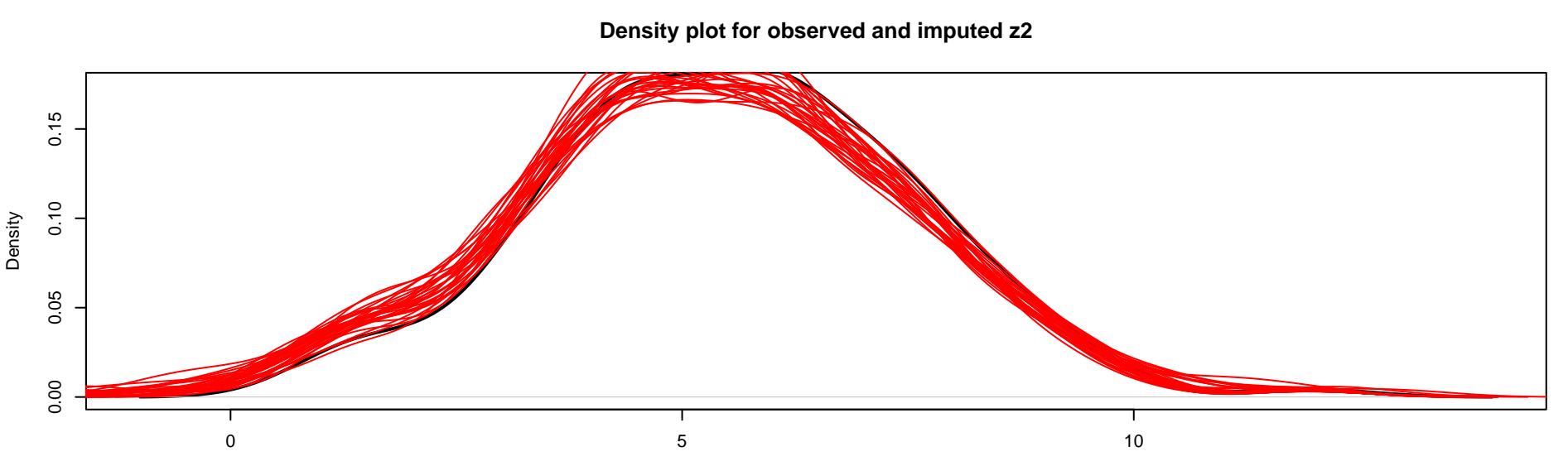
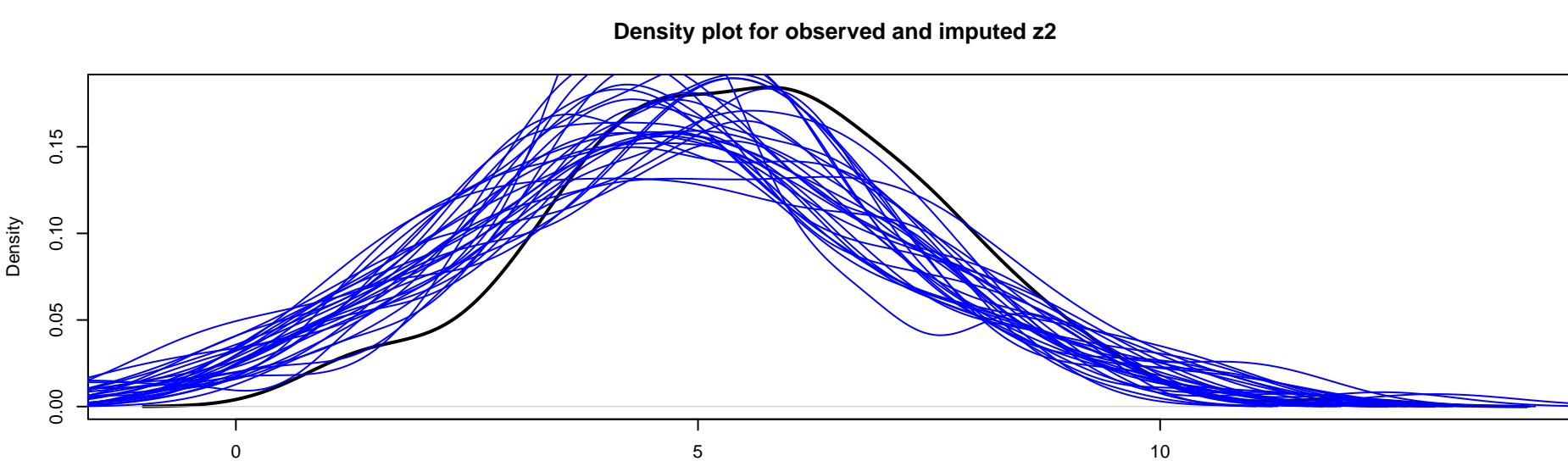
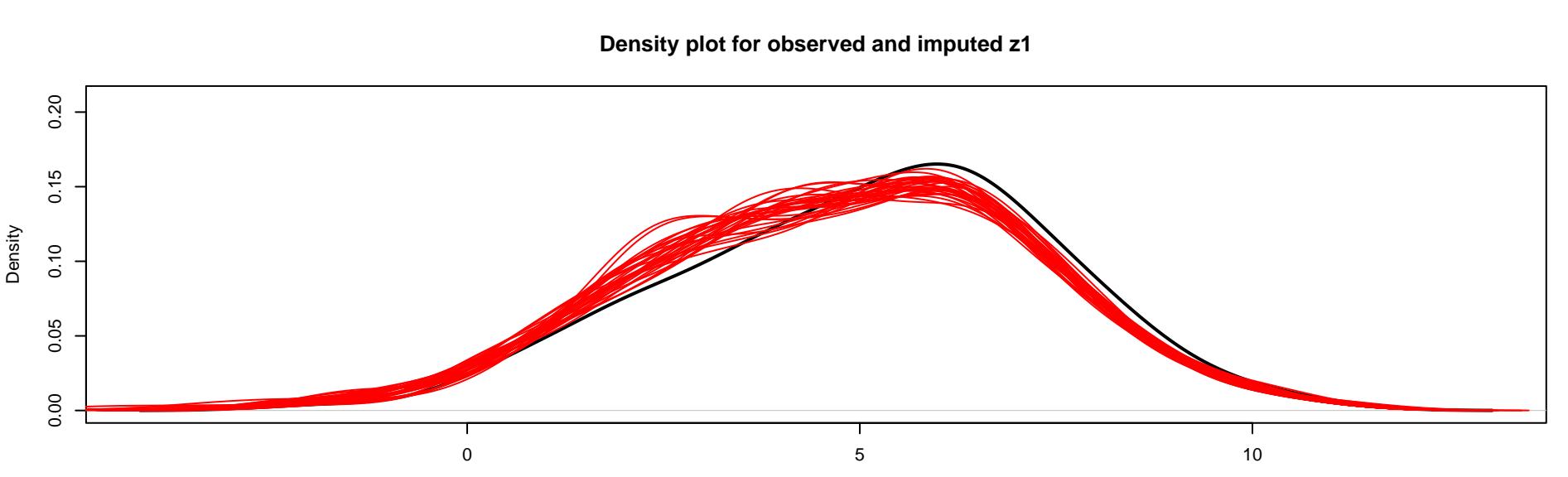
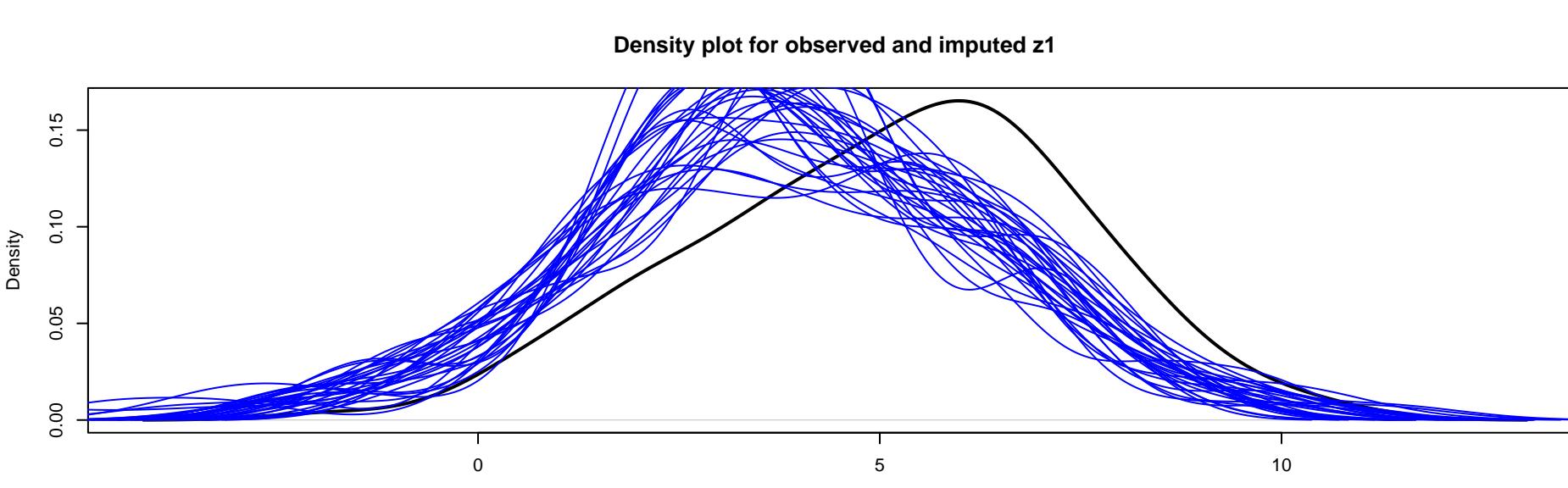
Seed = 4004; Iterations = 320



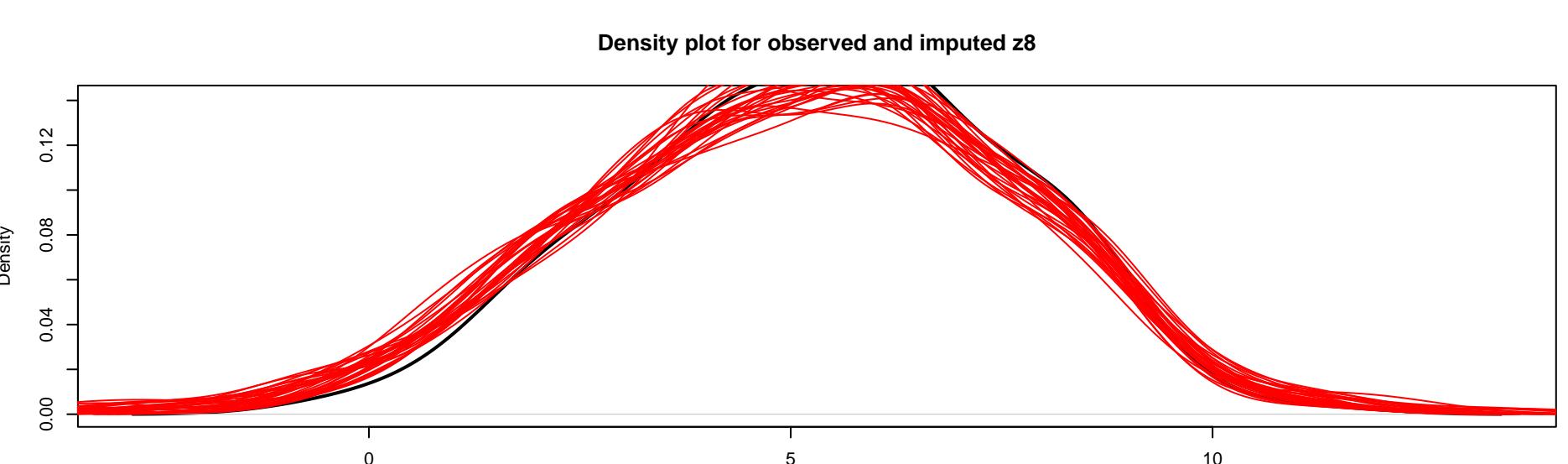
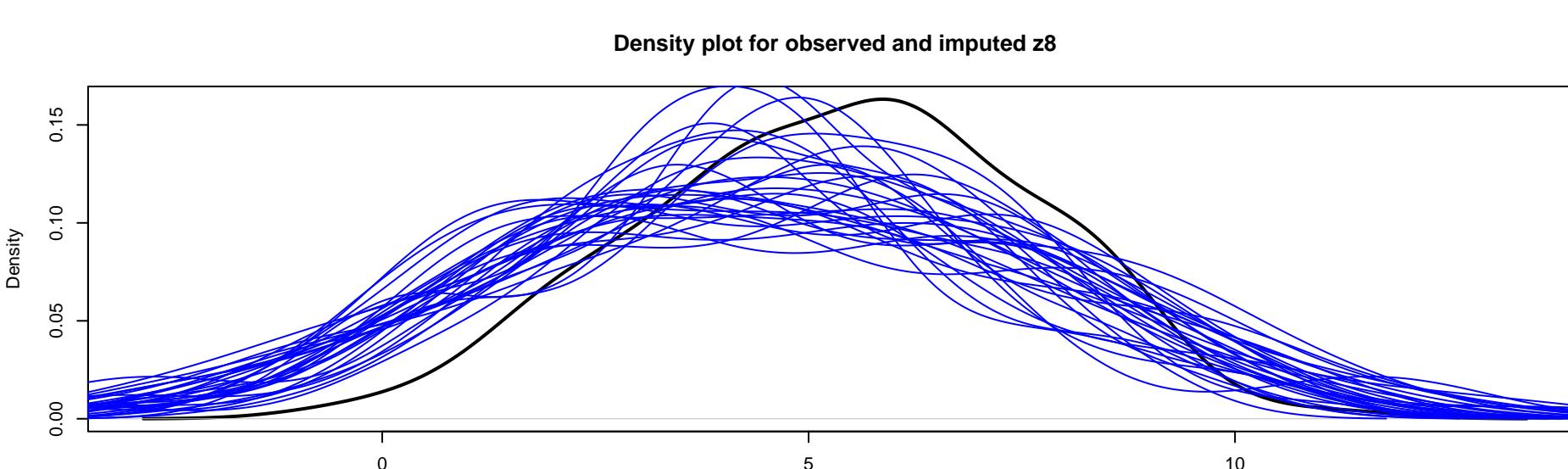
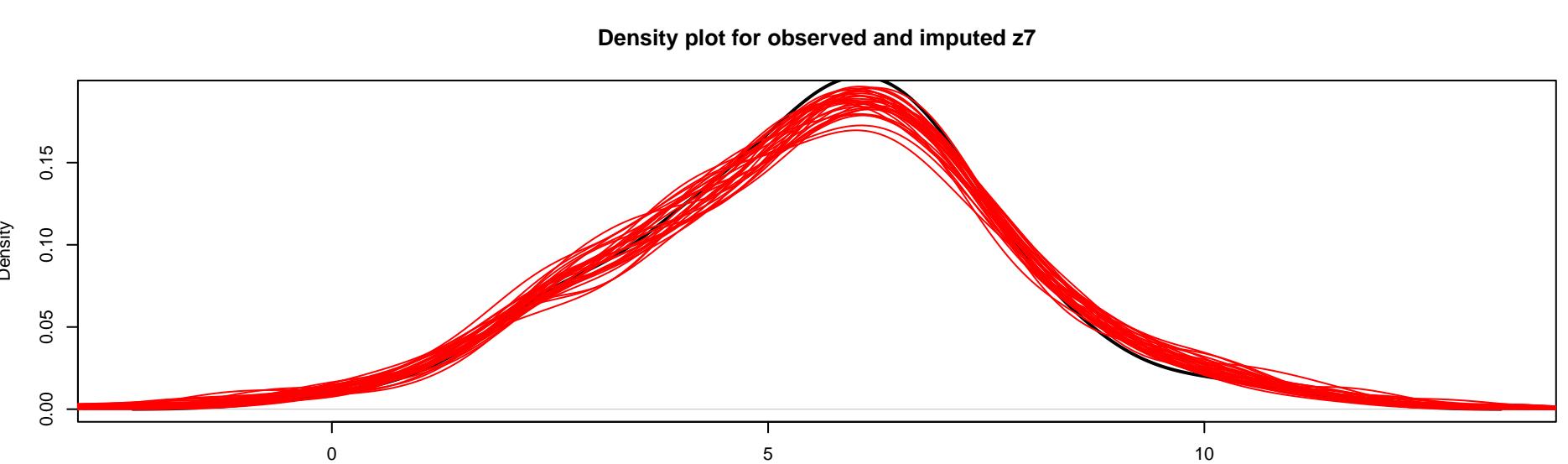
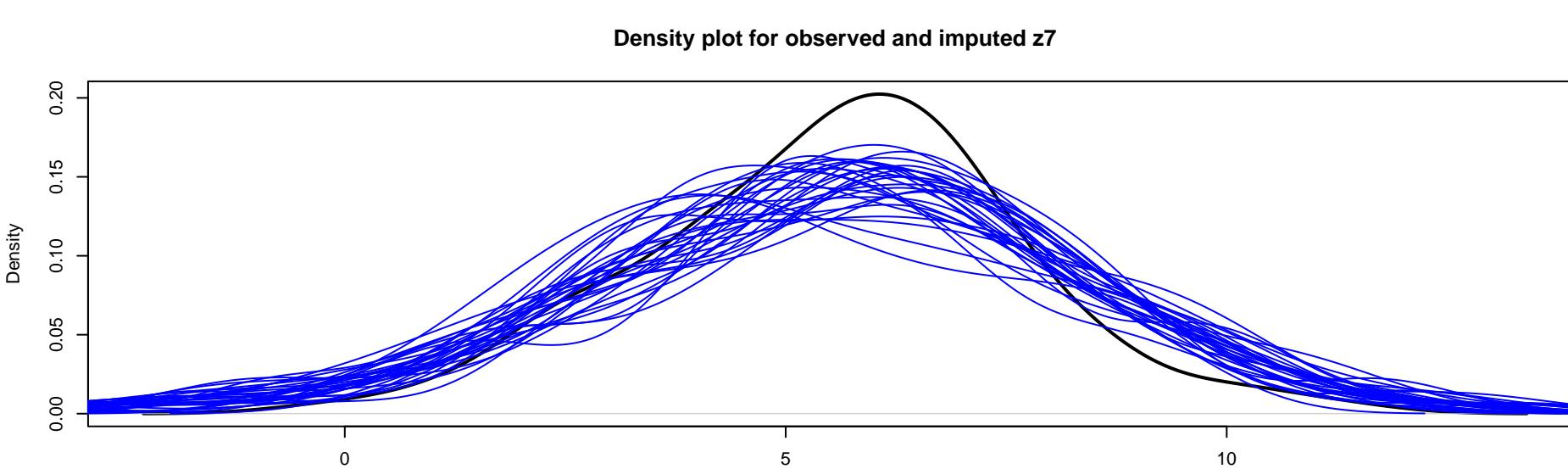
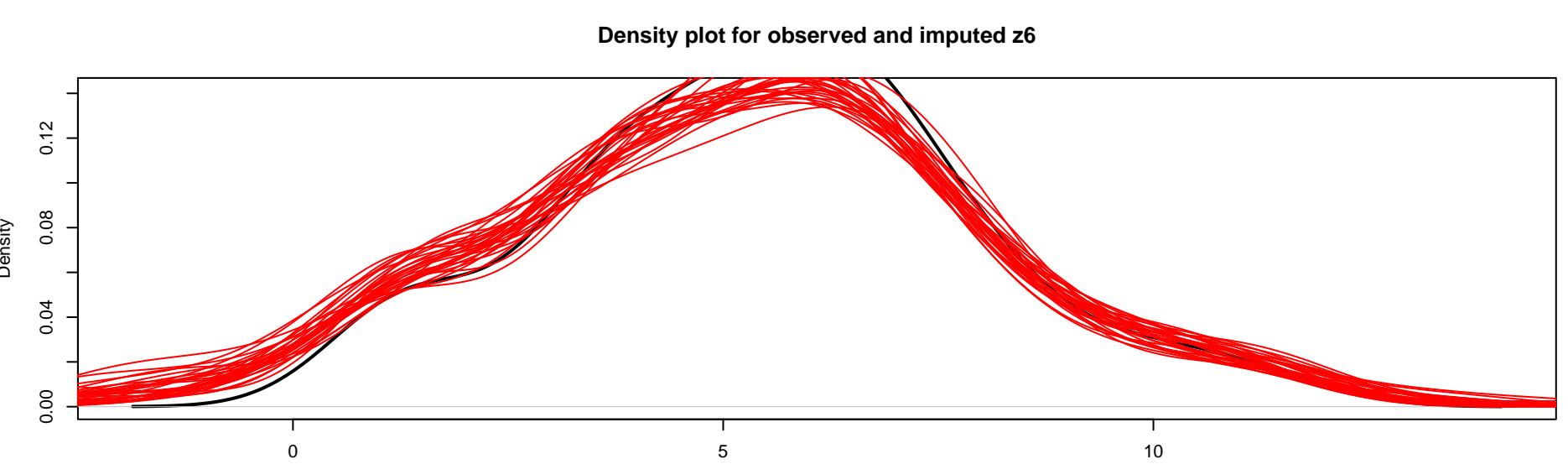
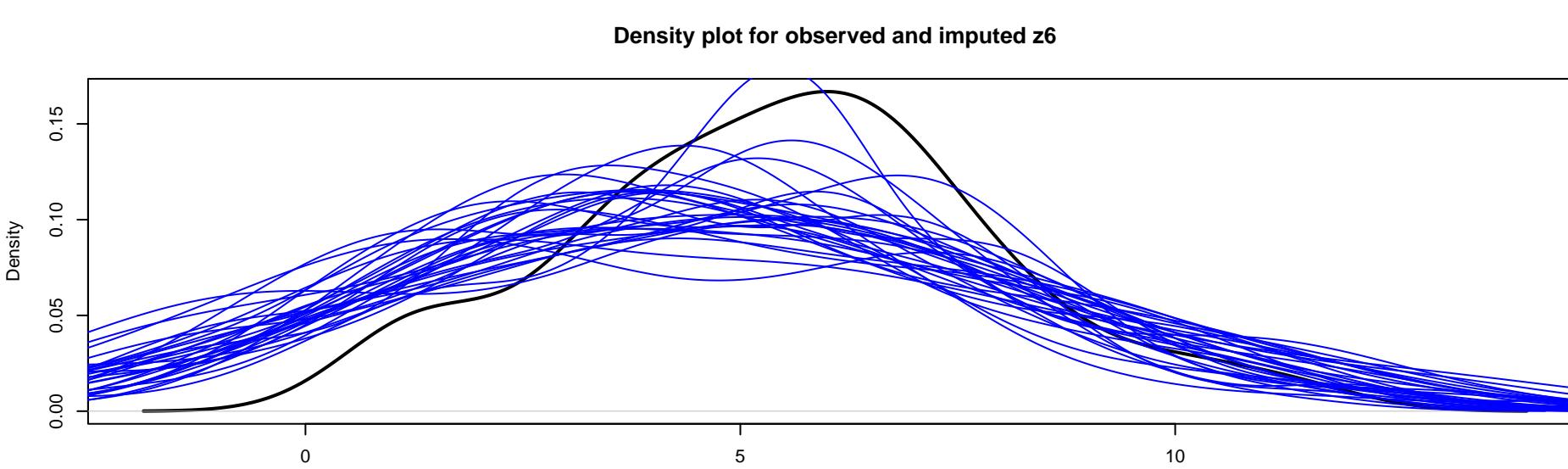
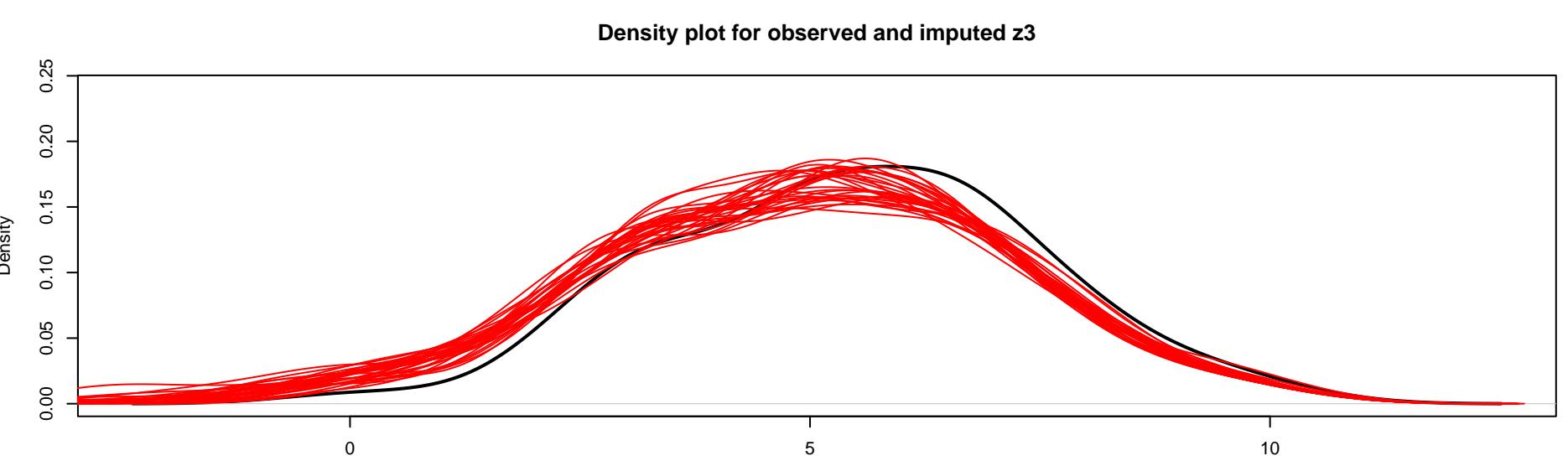
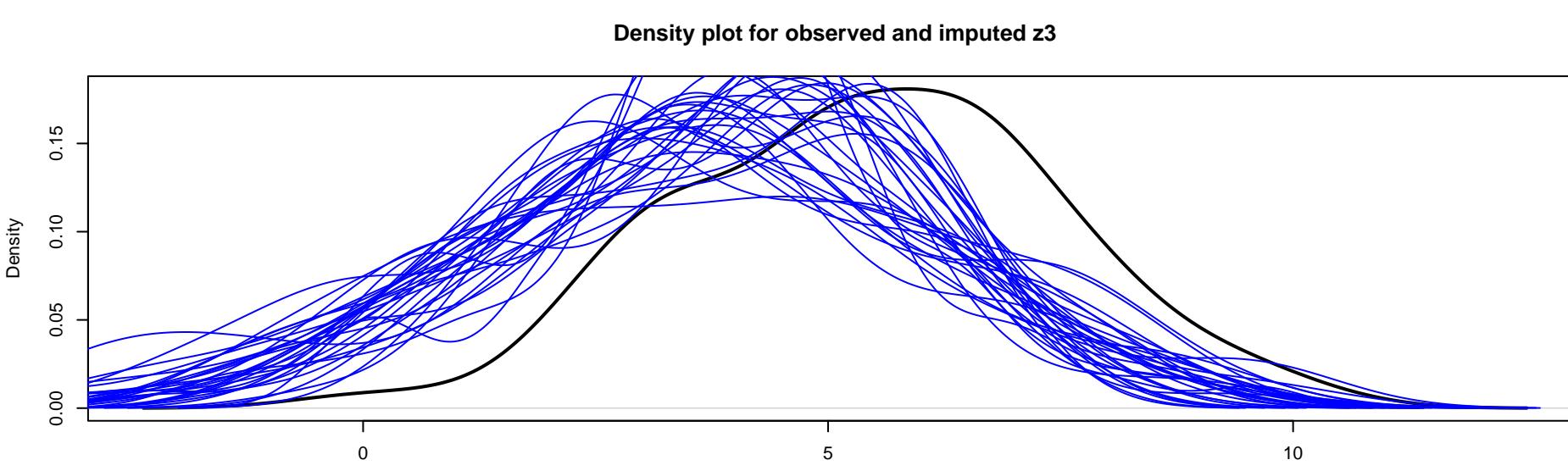
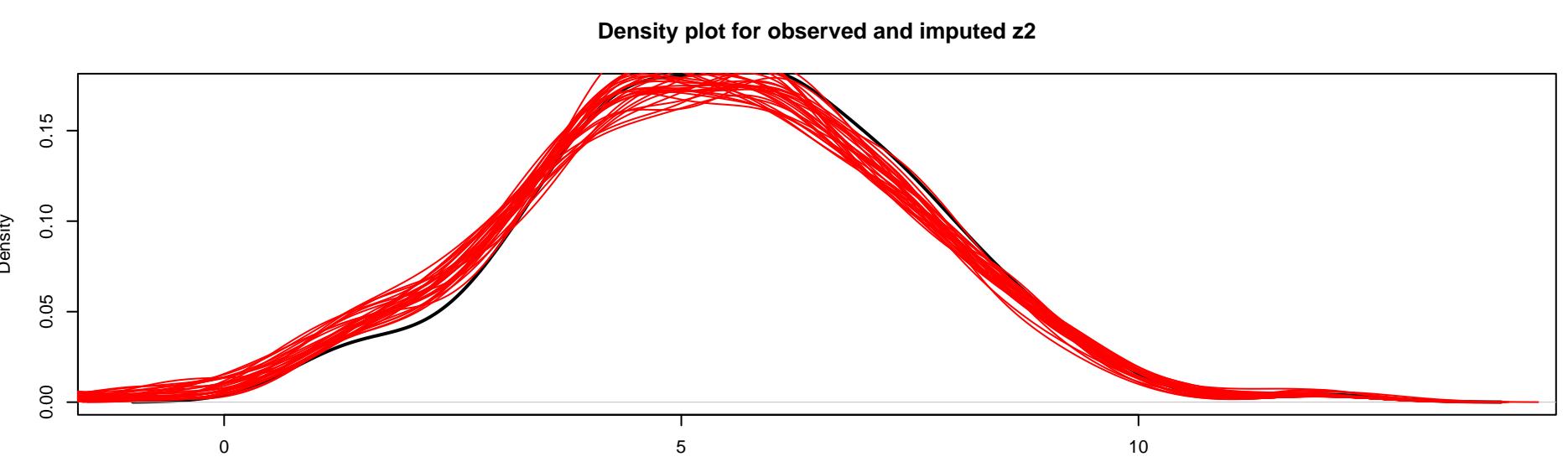
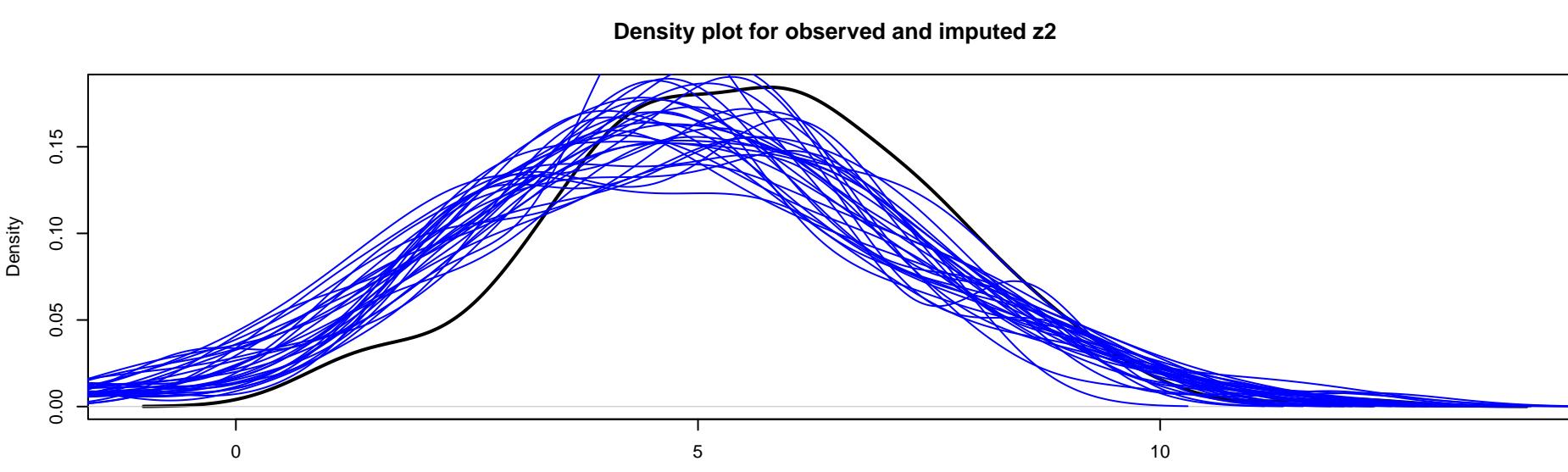
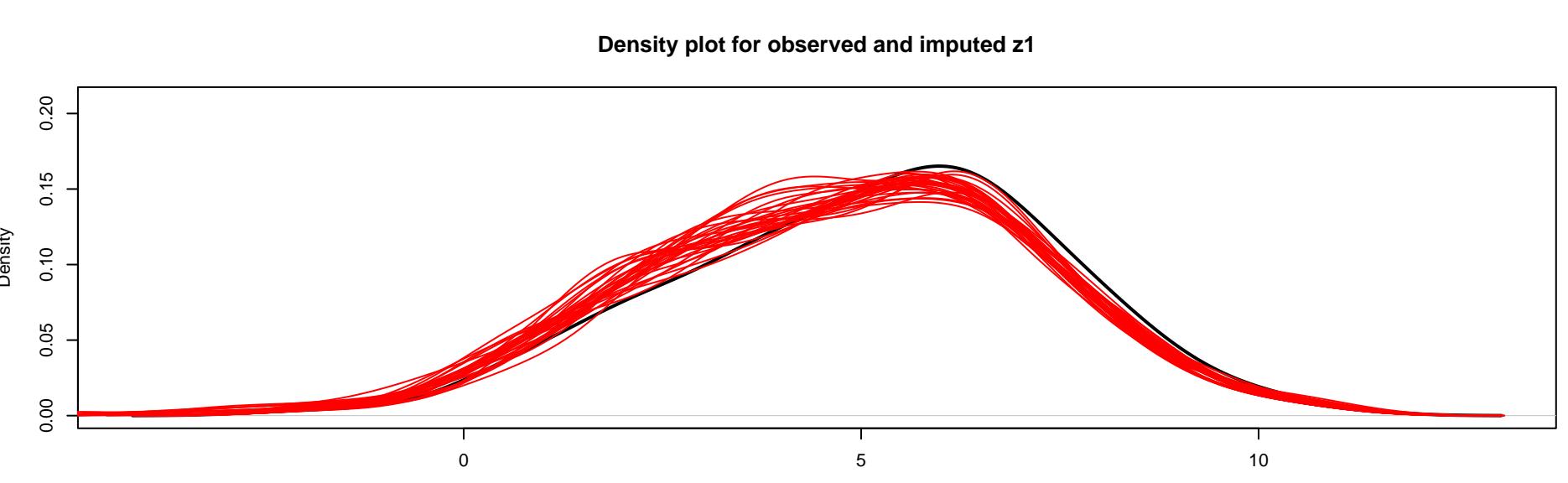
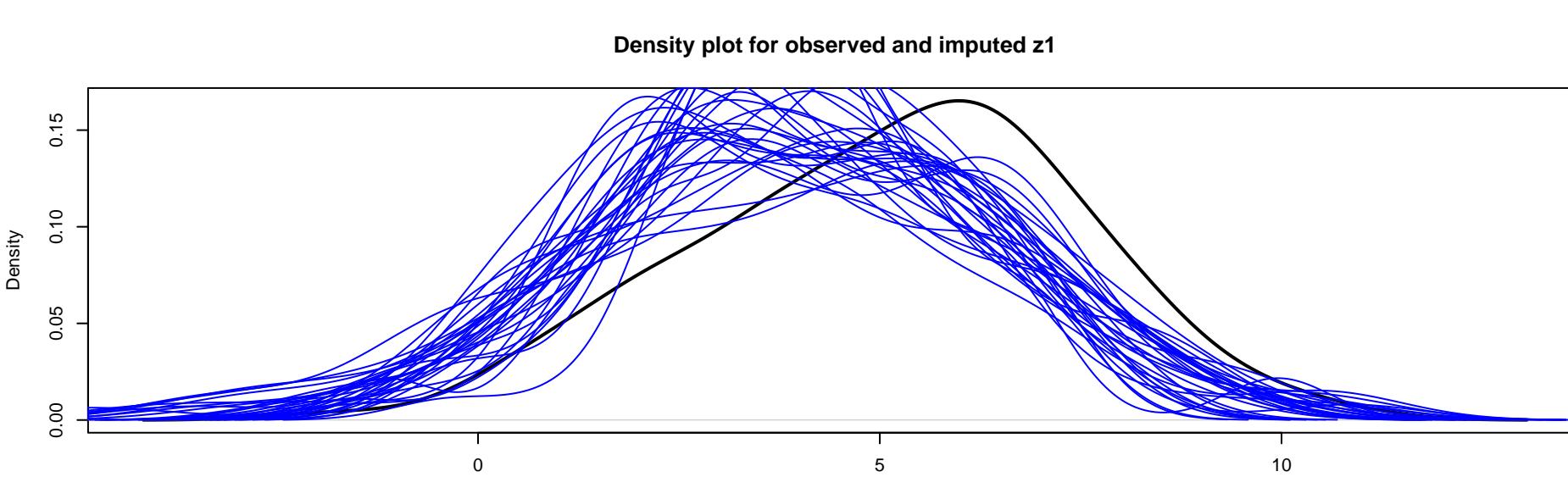
Seed = 9876; Iterations = 1



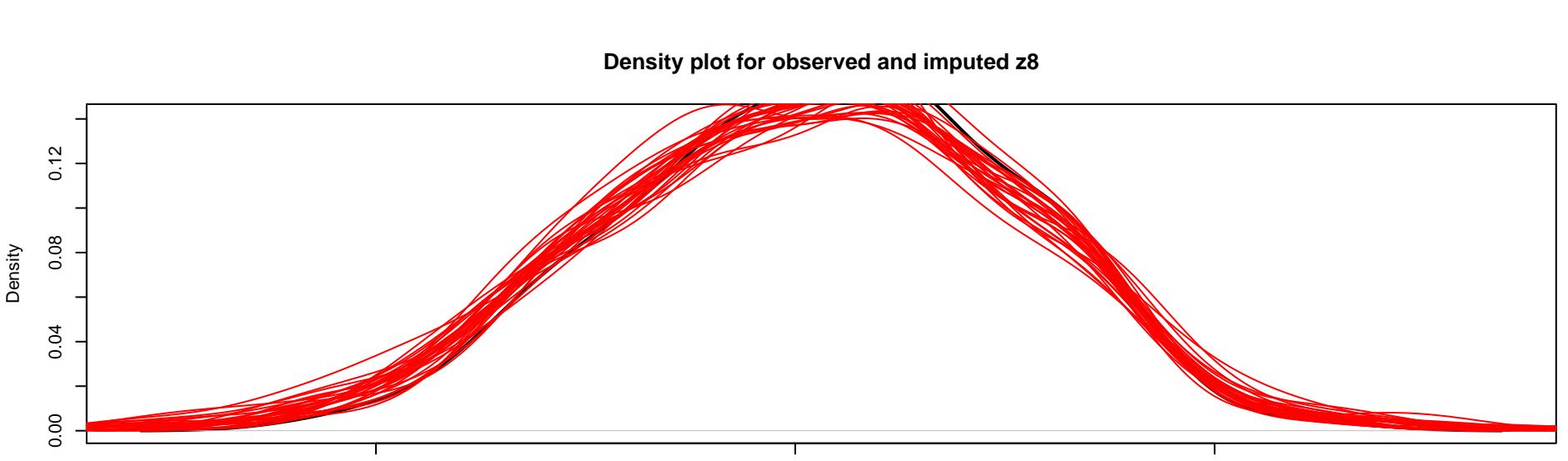
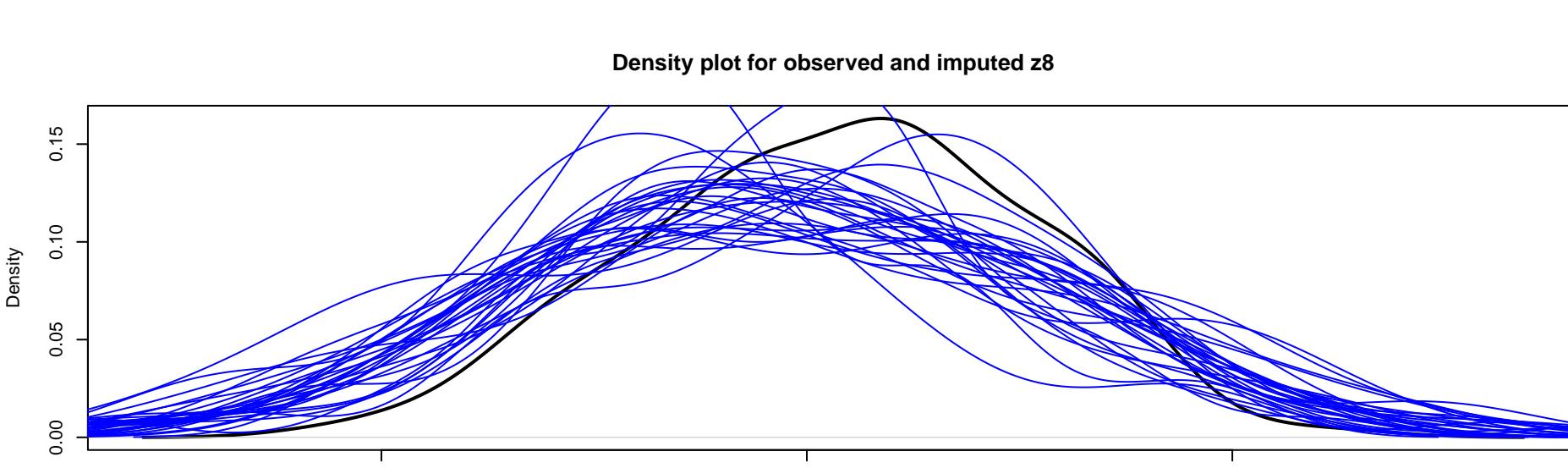
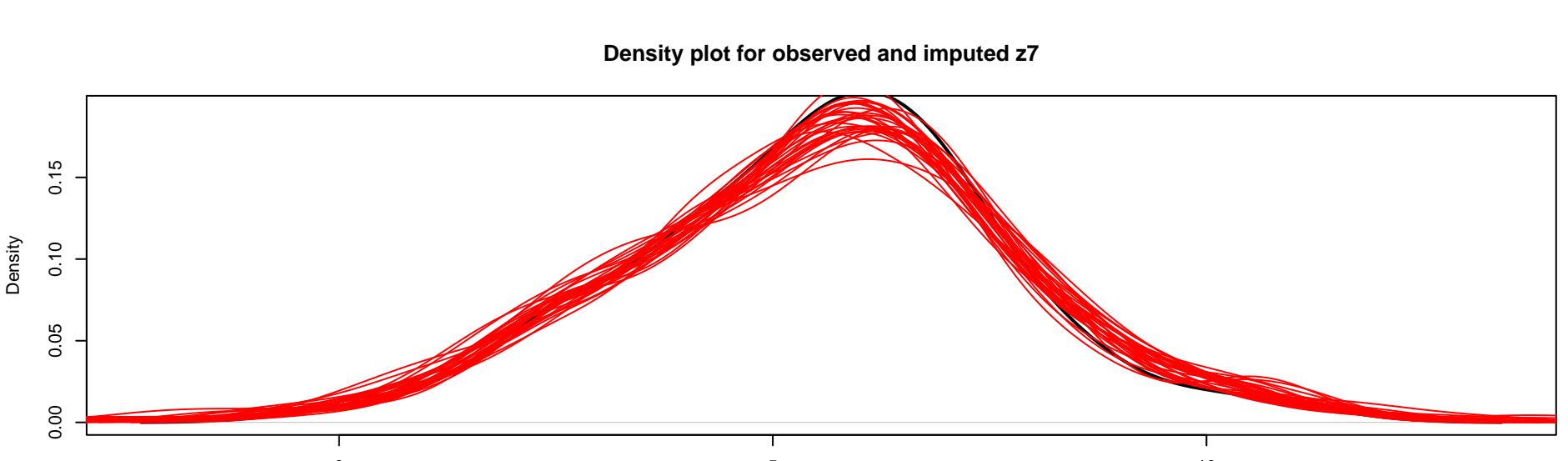
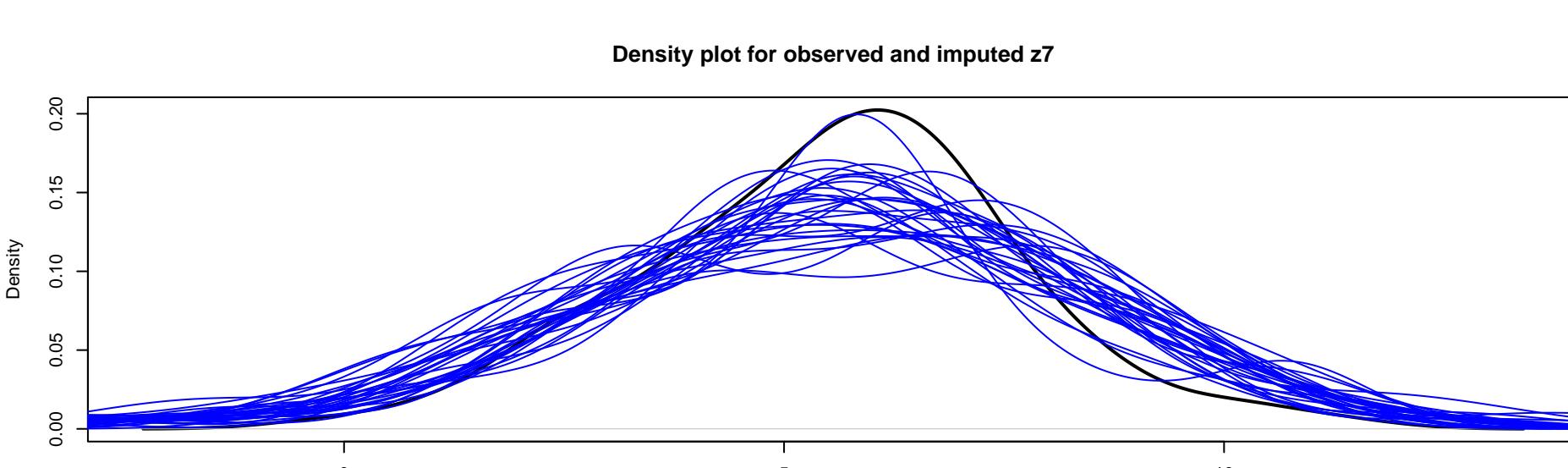
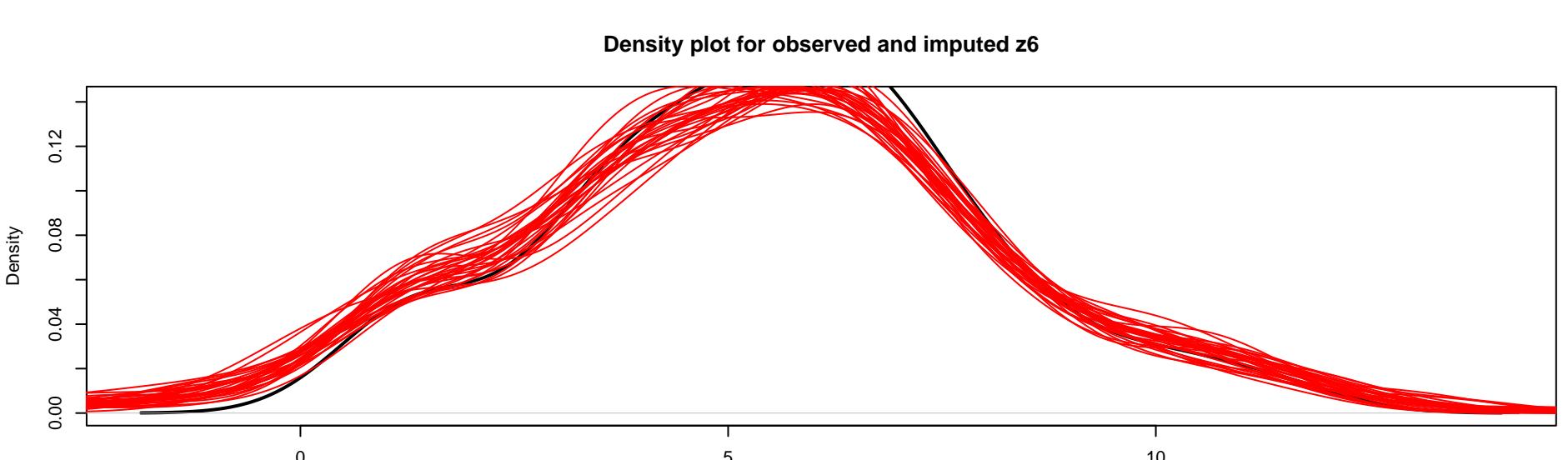
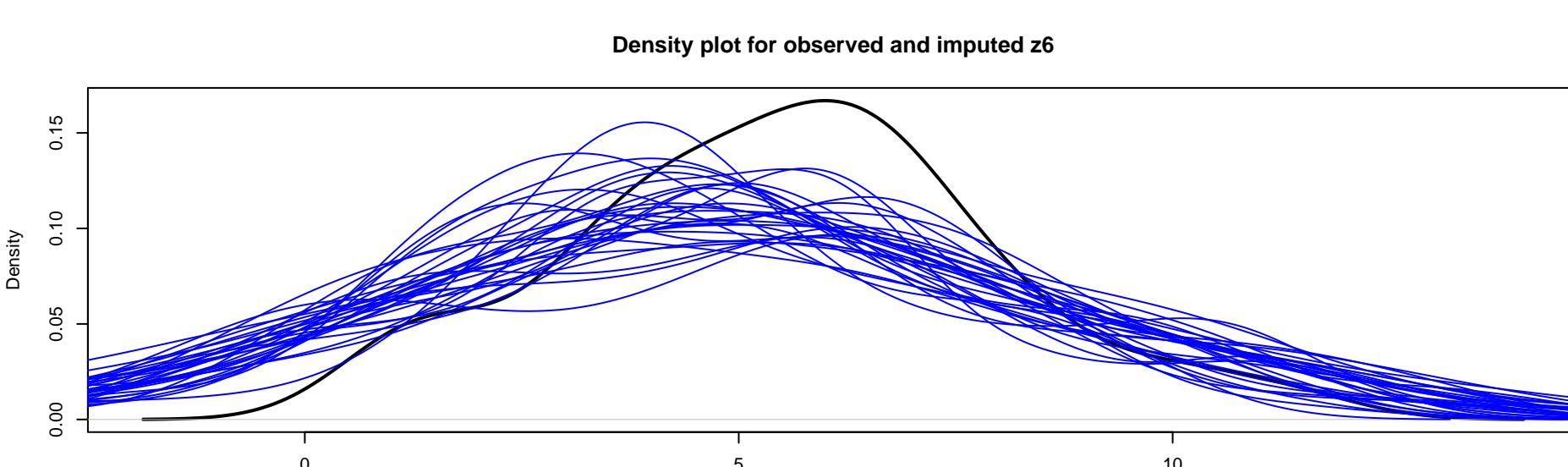
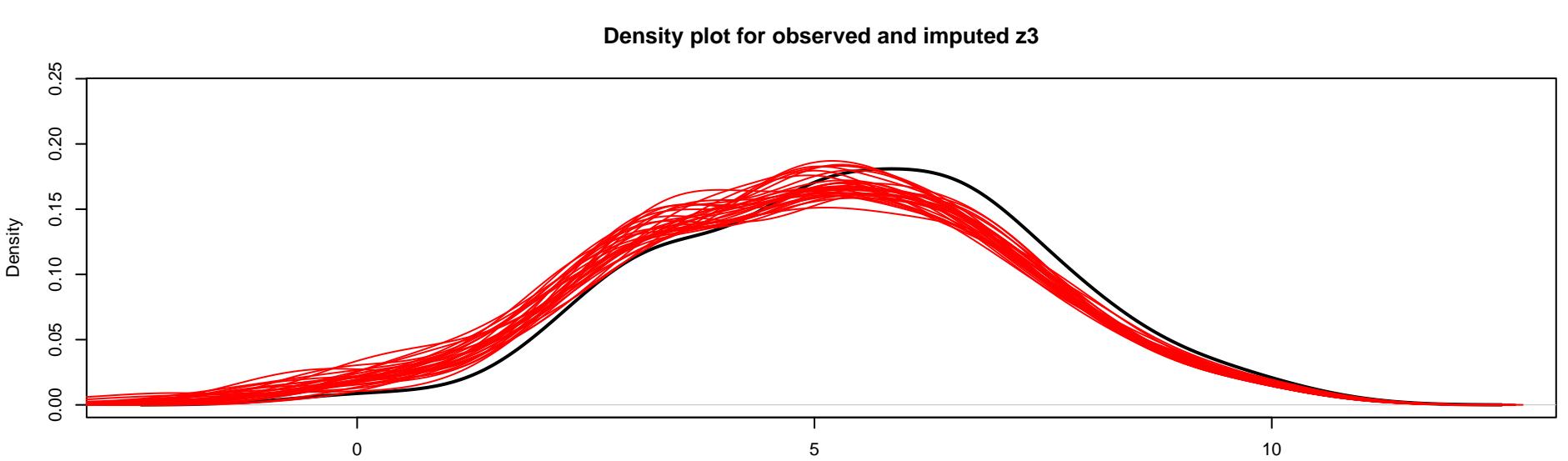
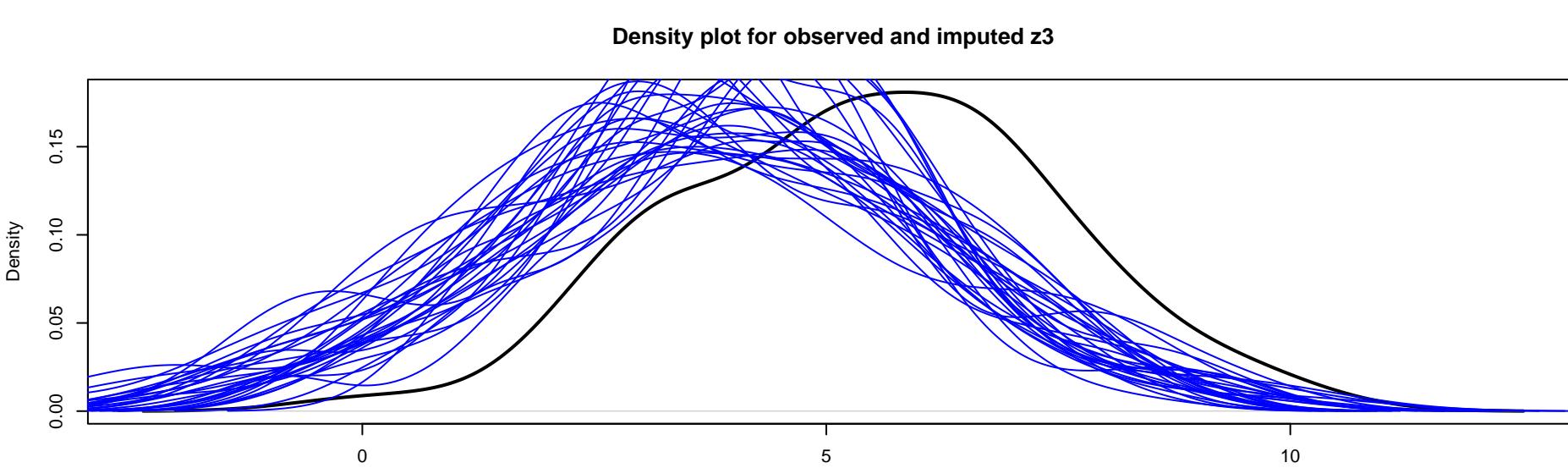
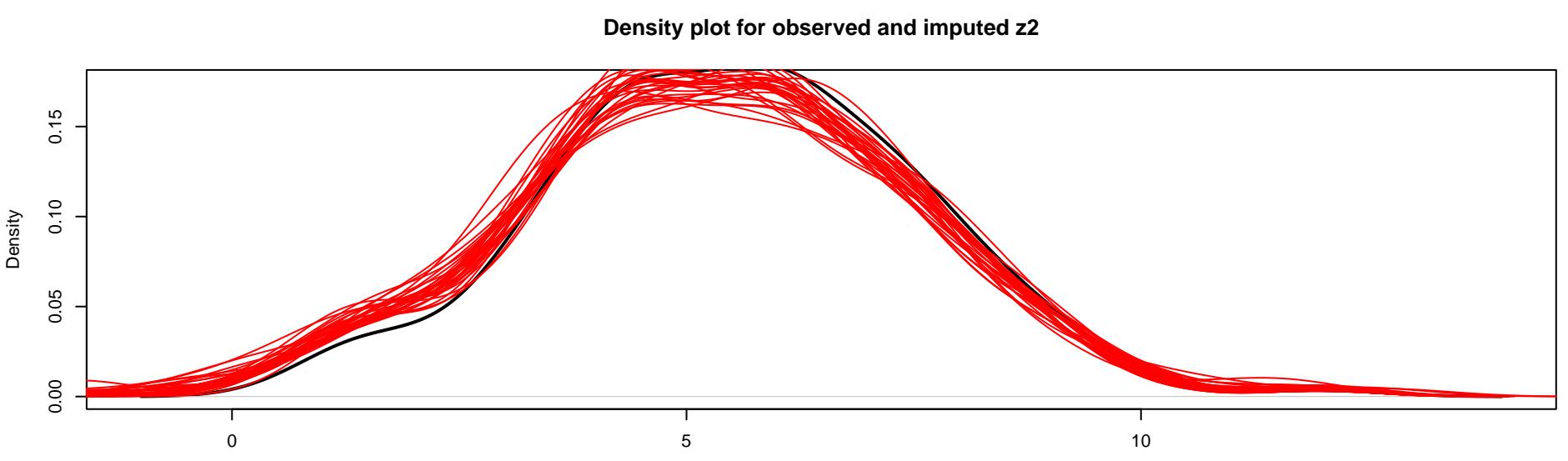
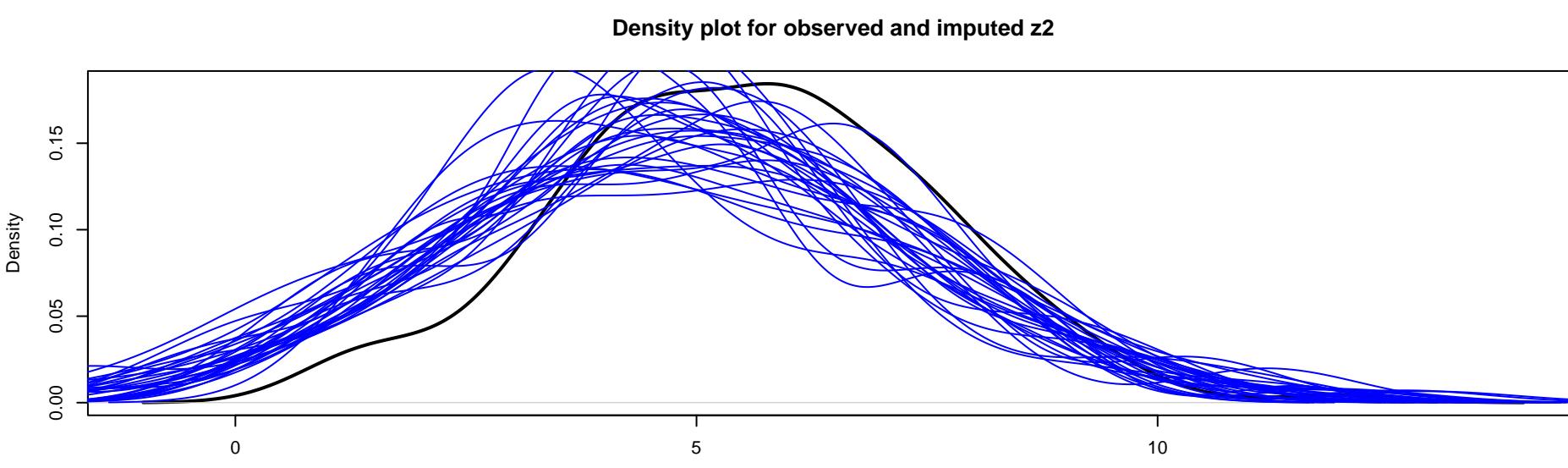
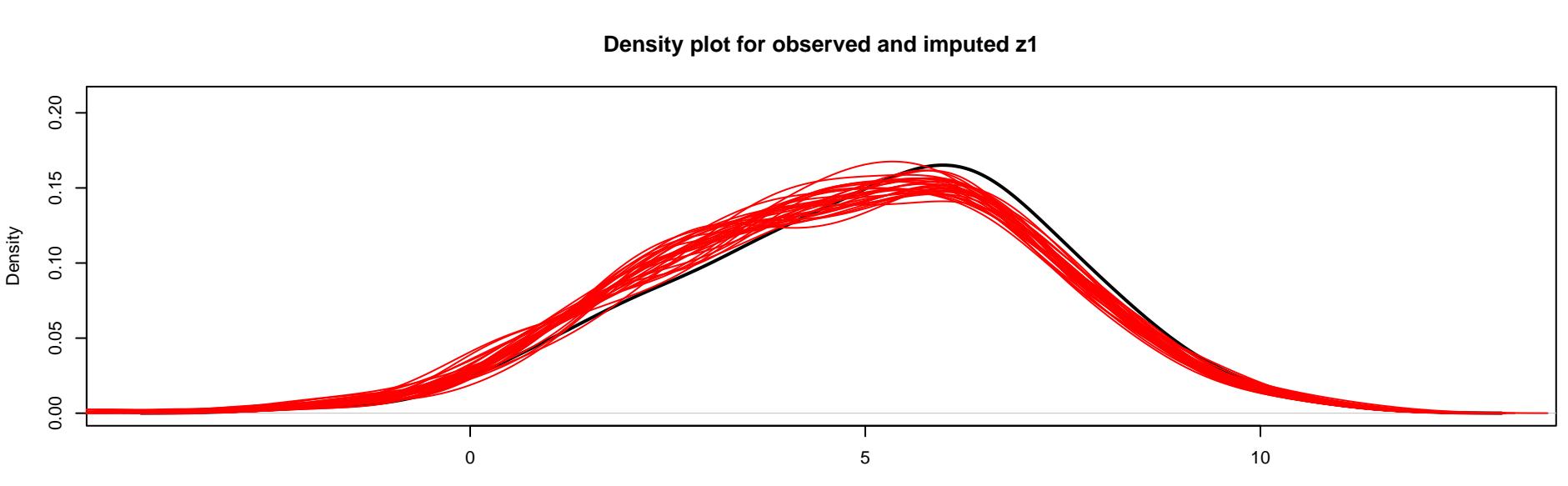
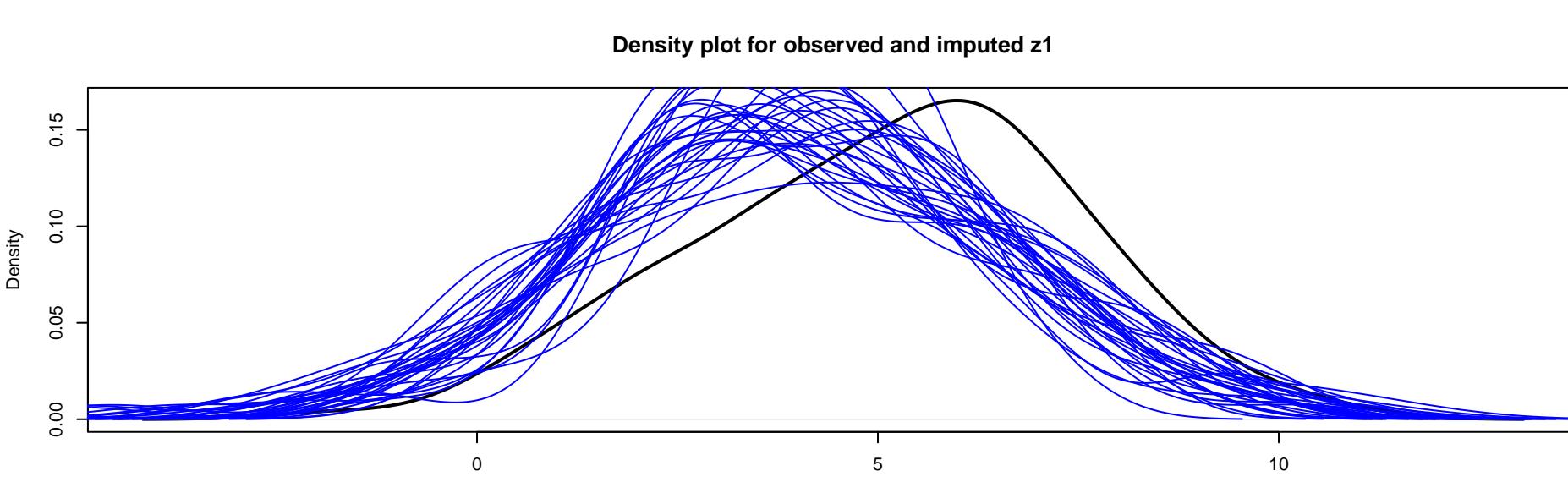
Seed = 9876; Iterations = 5



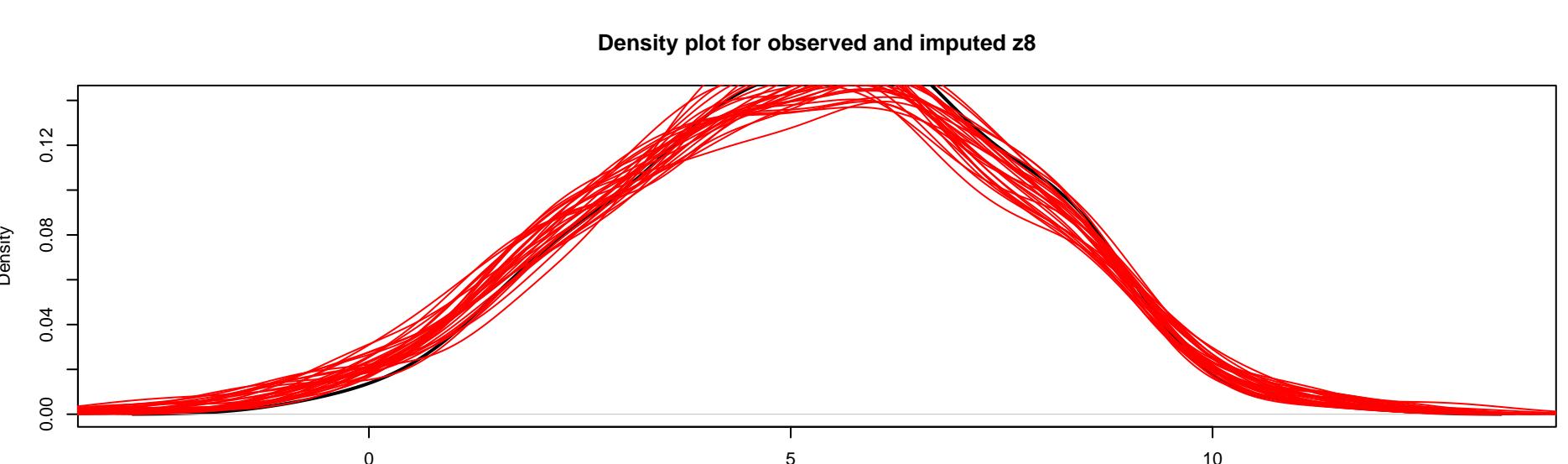
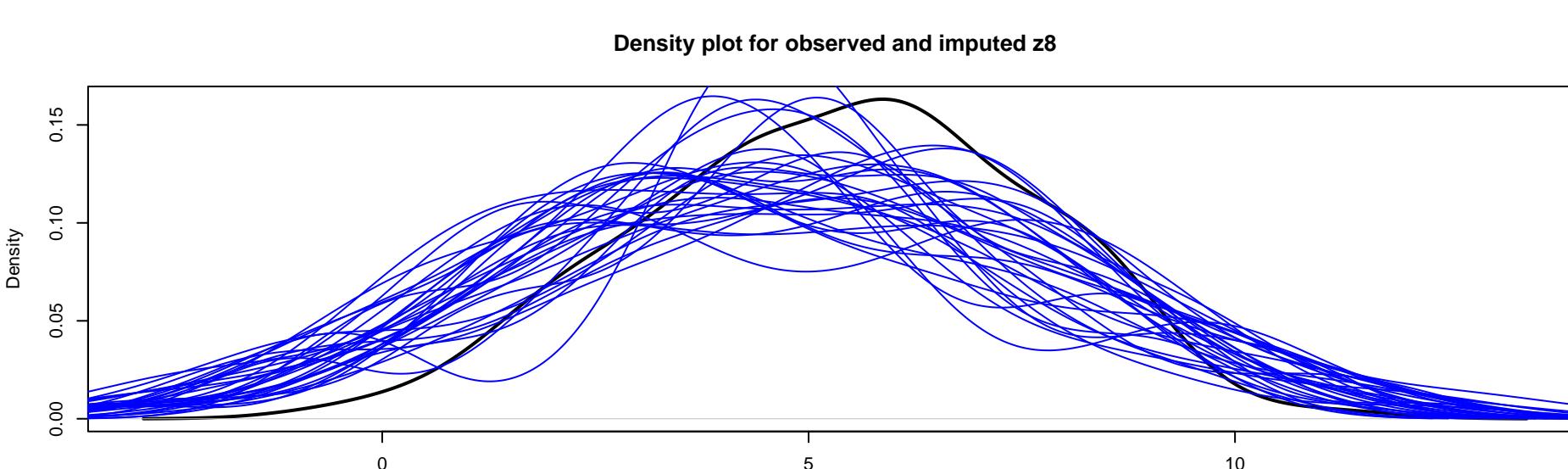
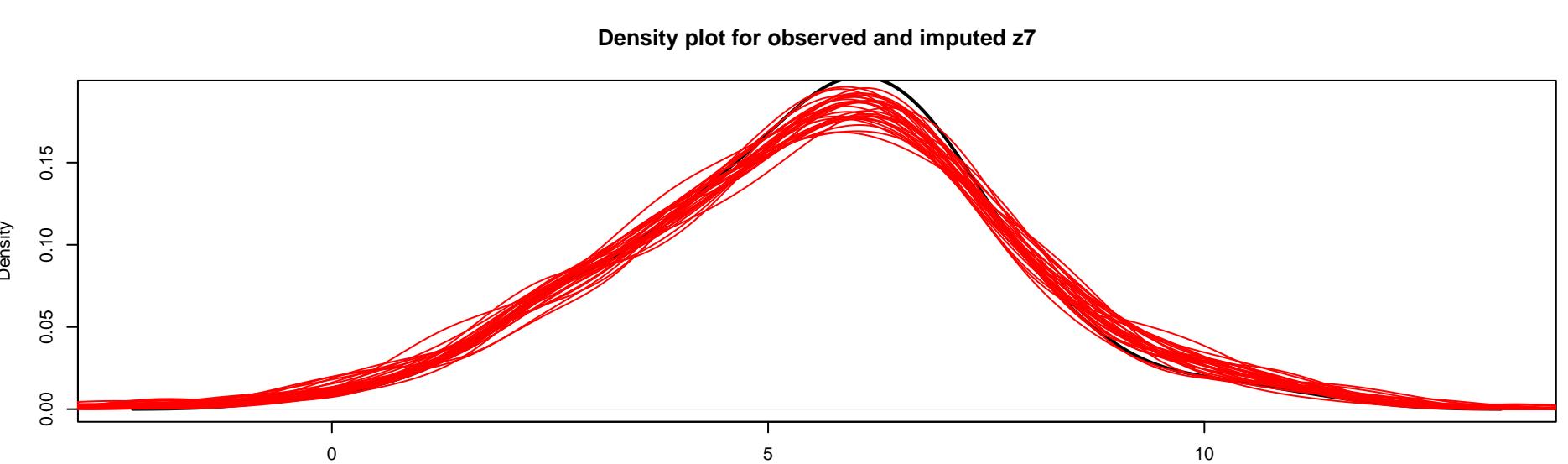
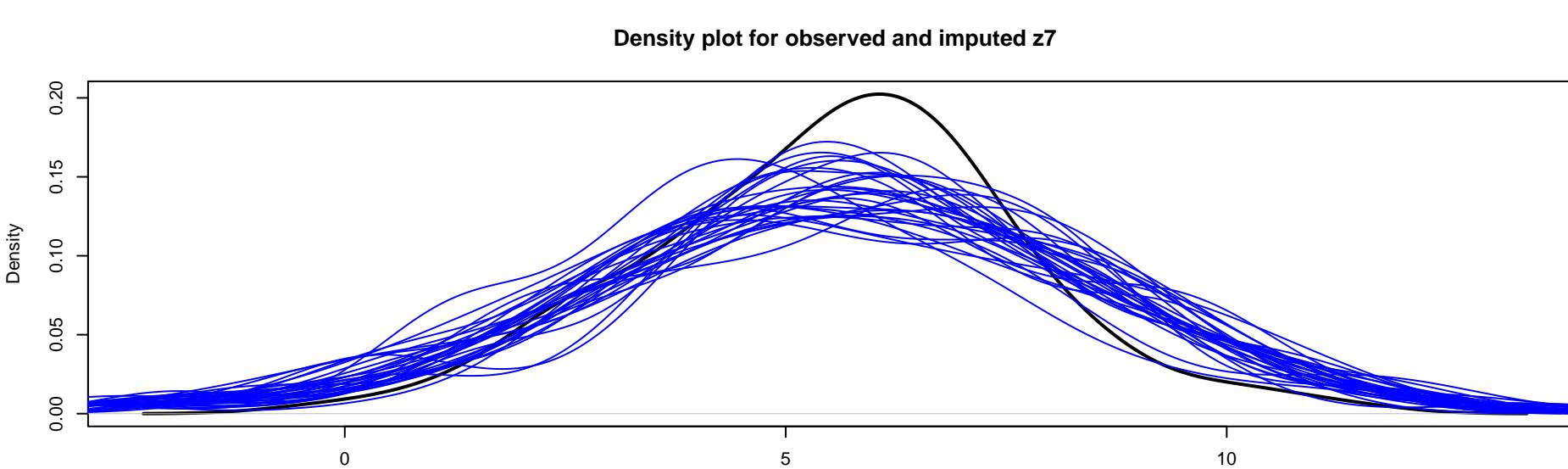
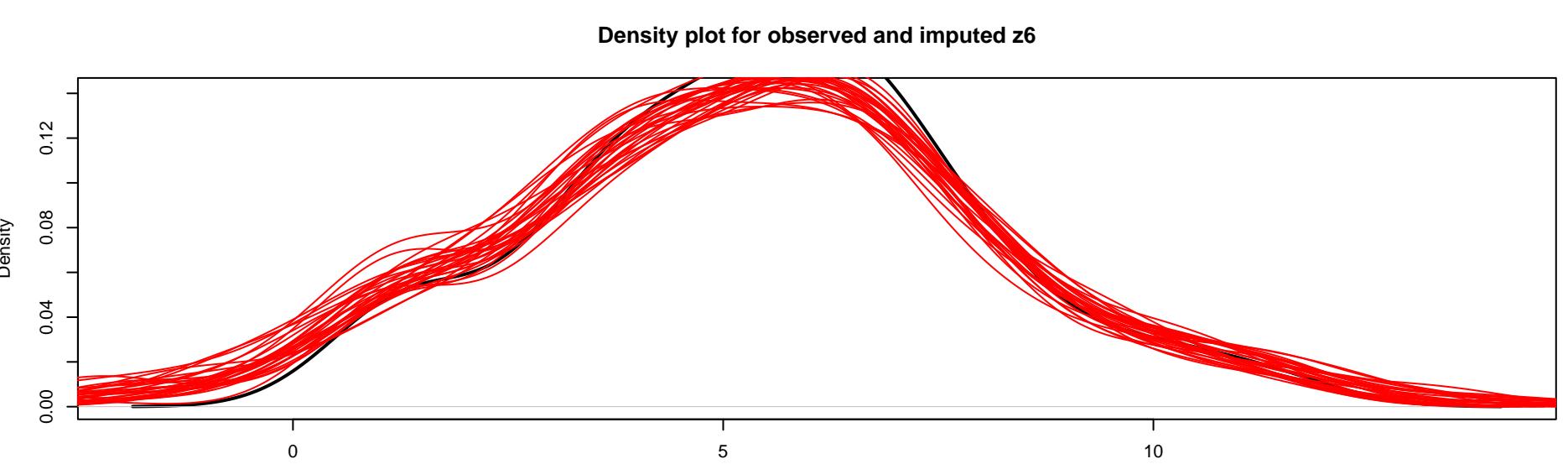
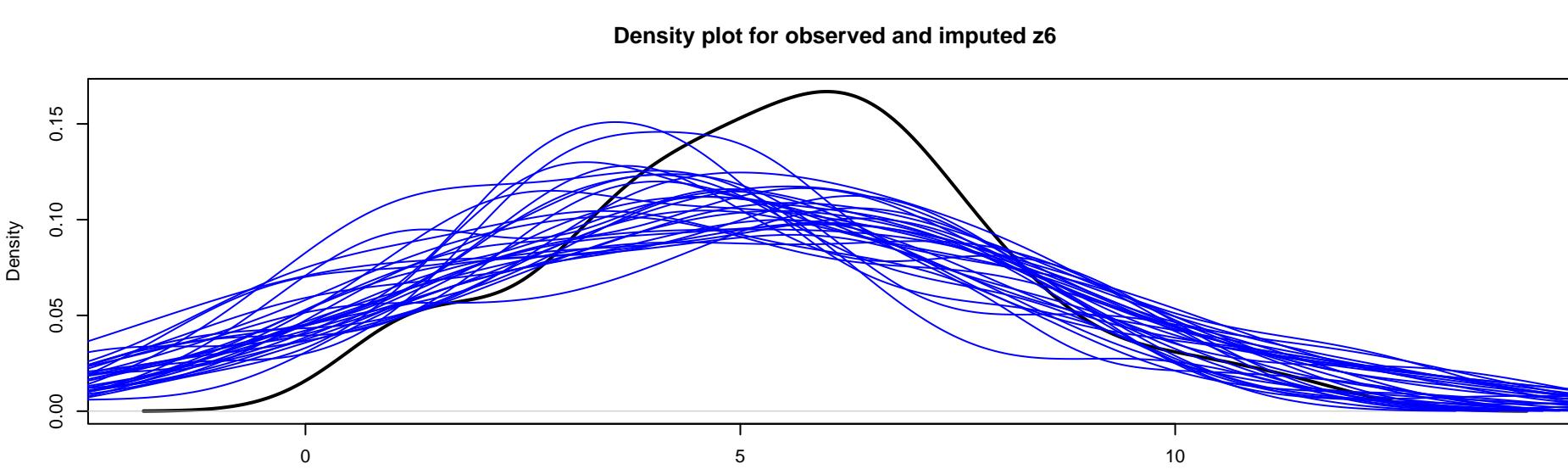
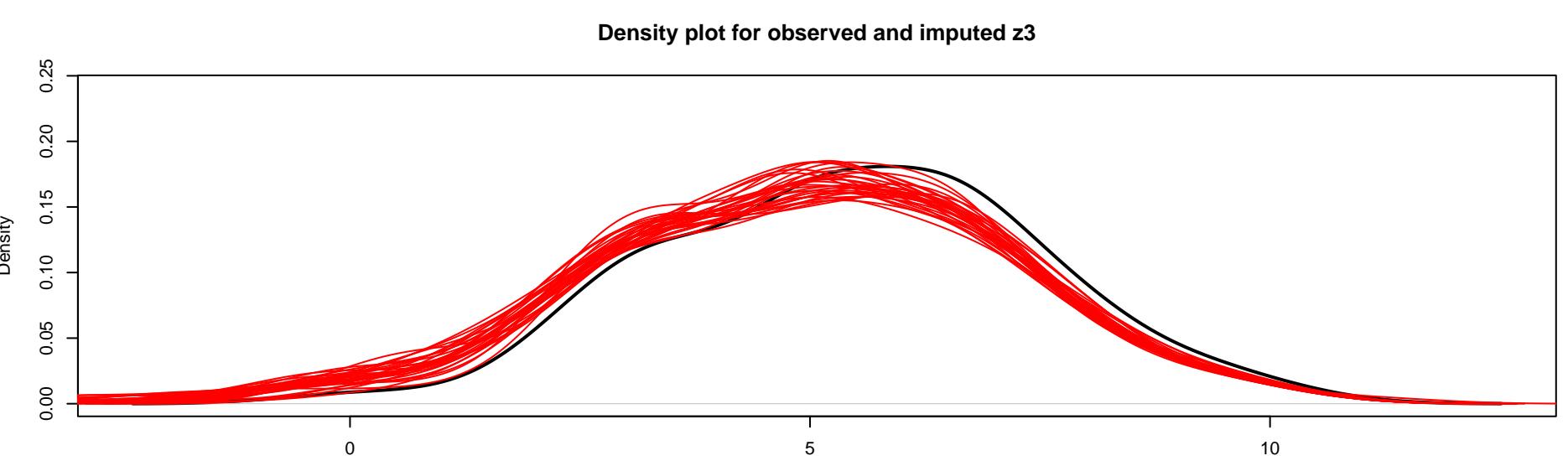
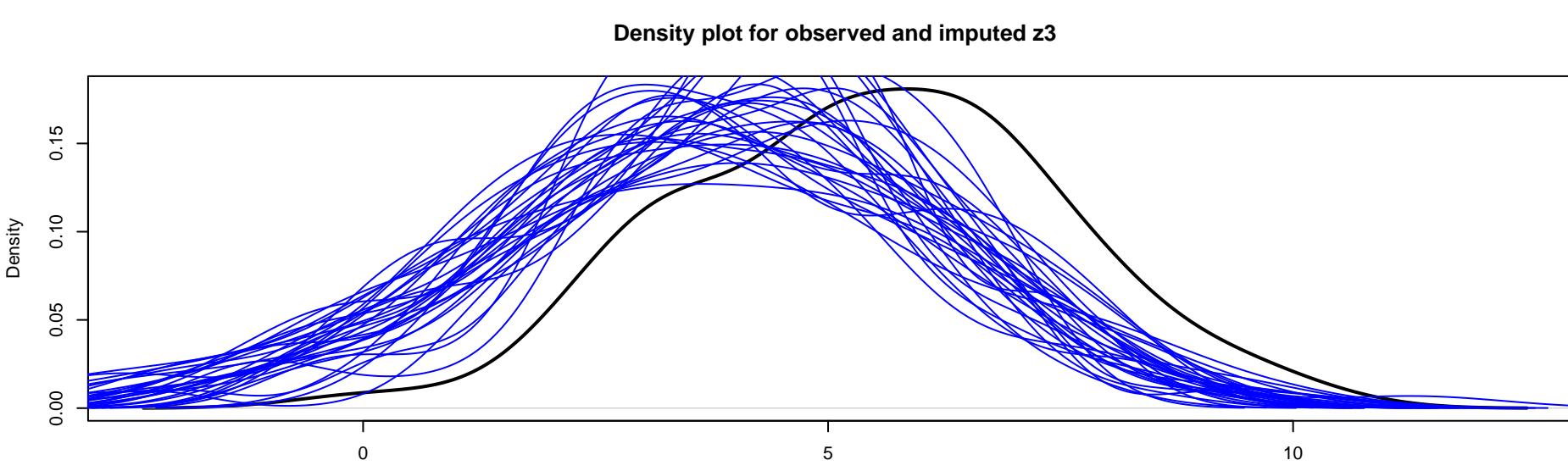
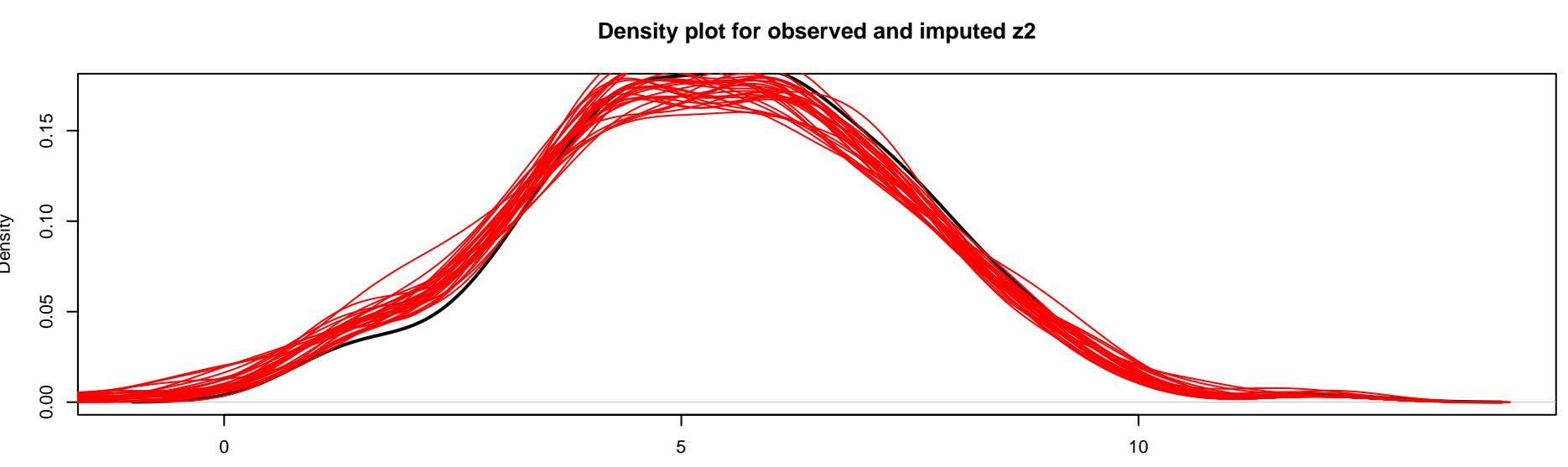
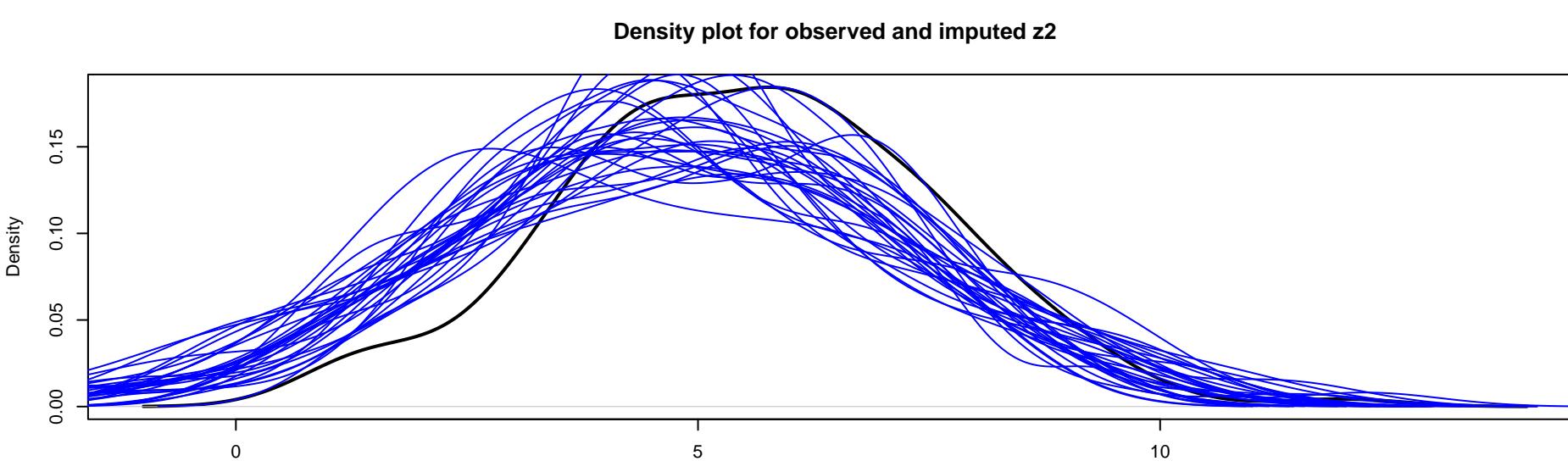
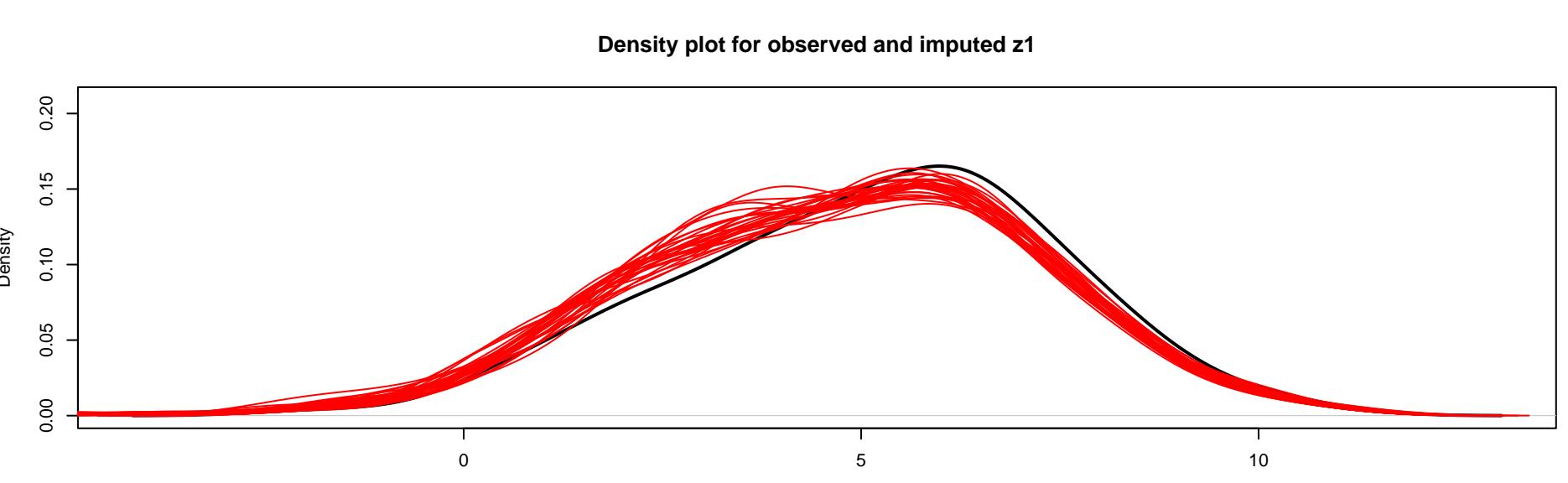
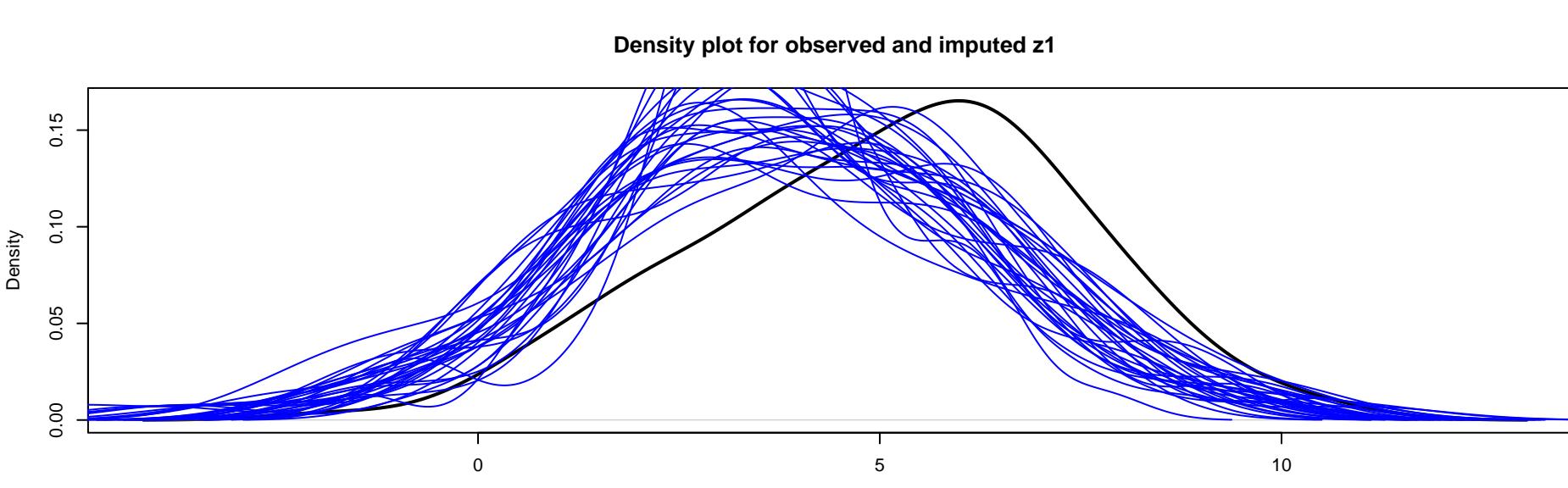
Seed = 9876; Iterations = 10



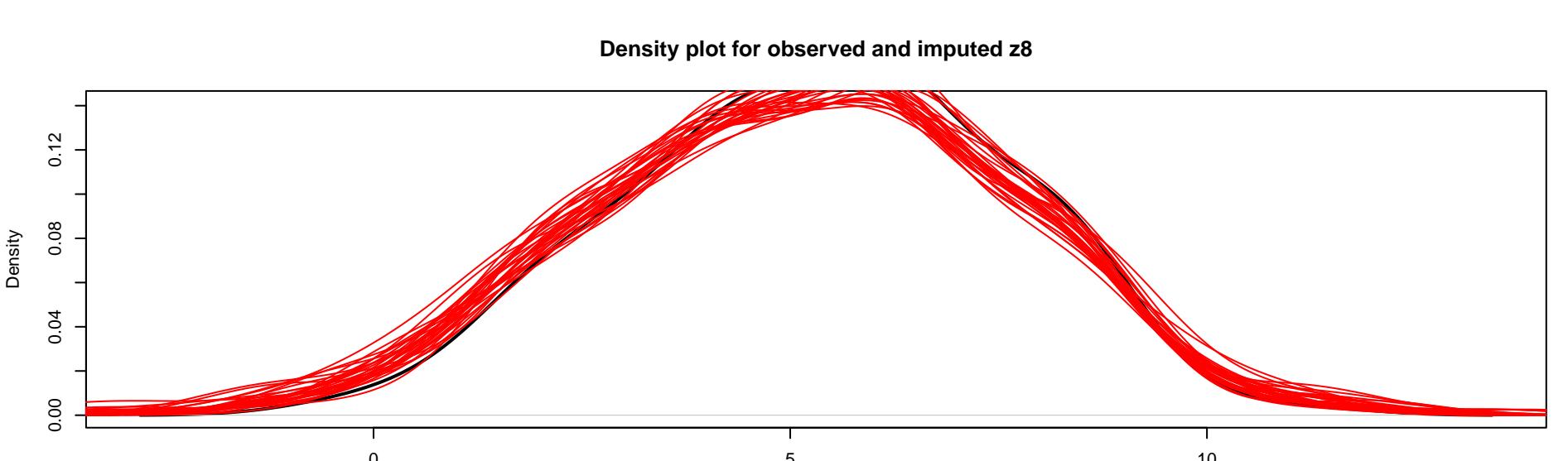
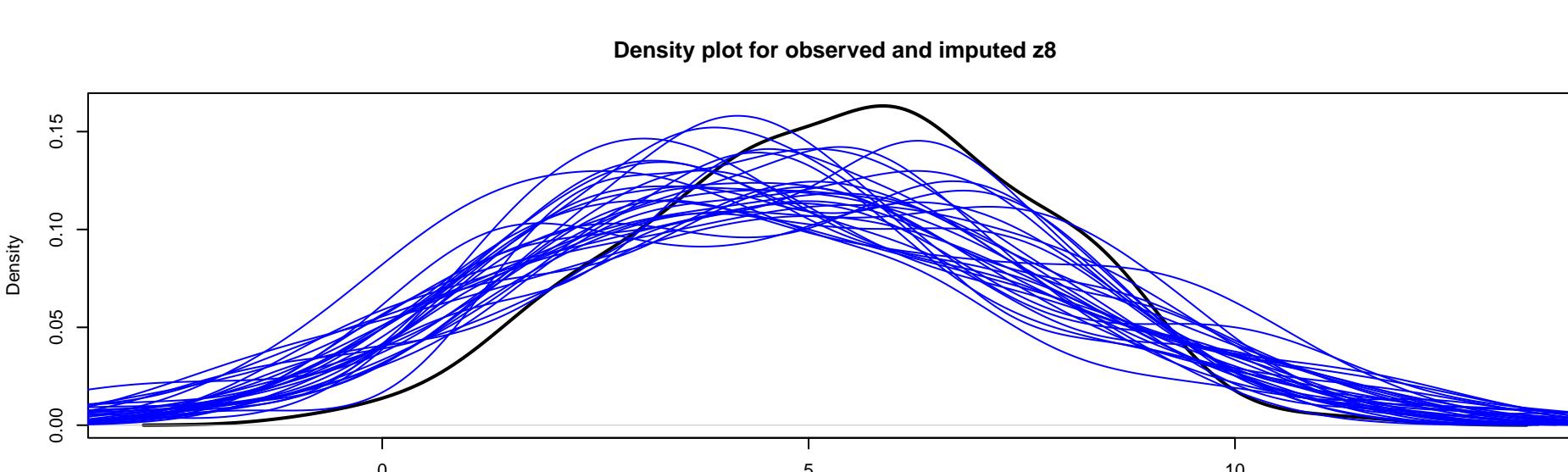
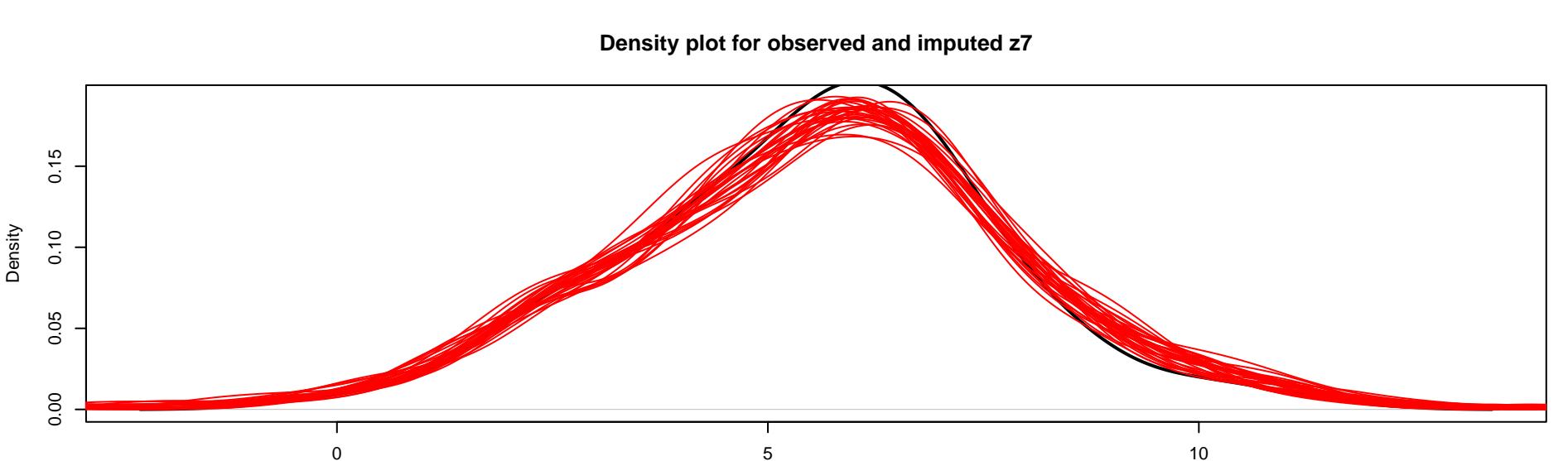
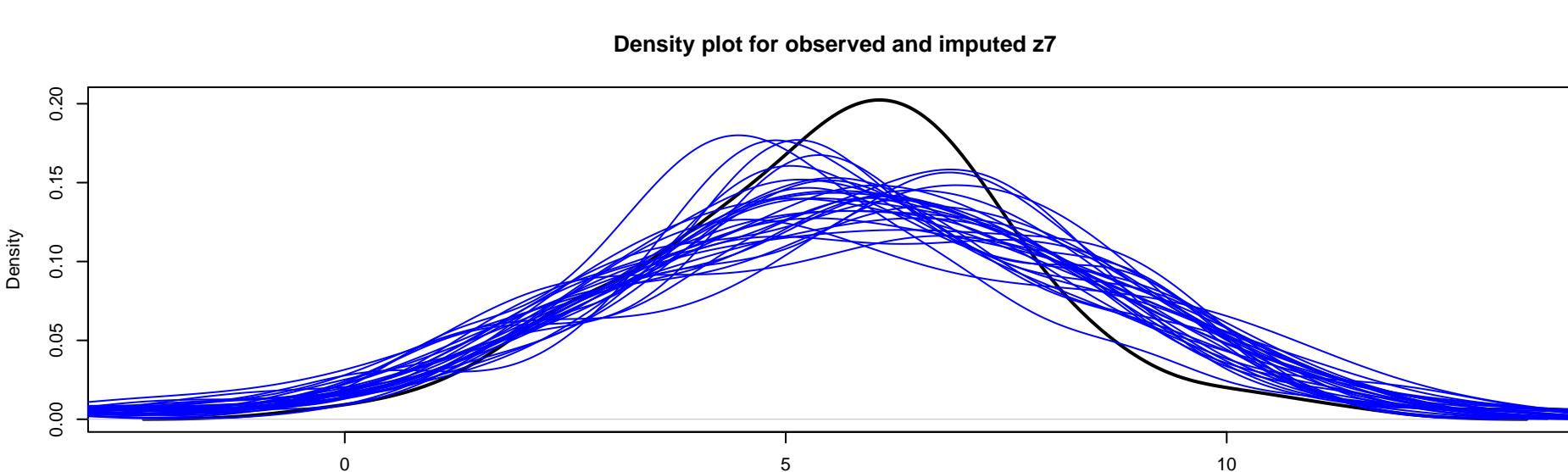
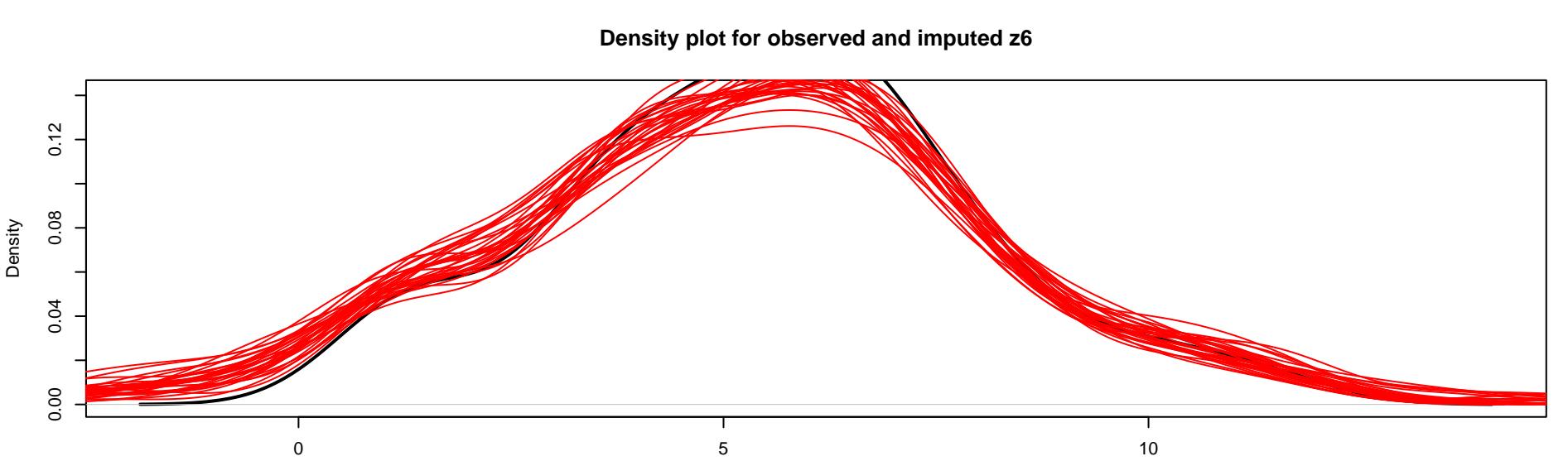
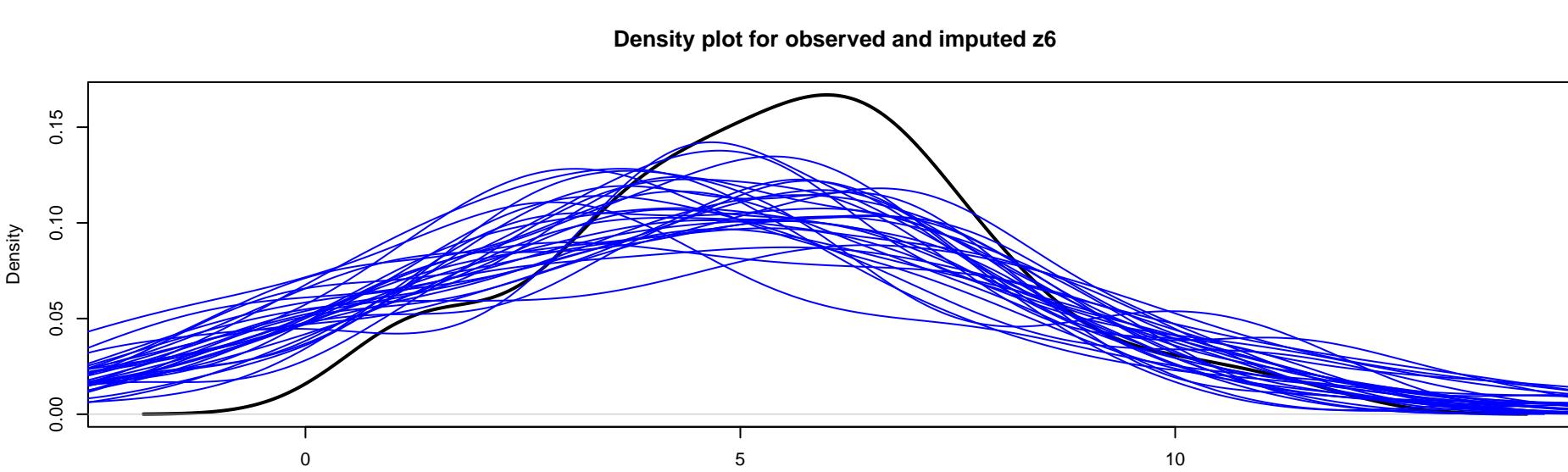
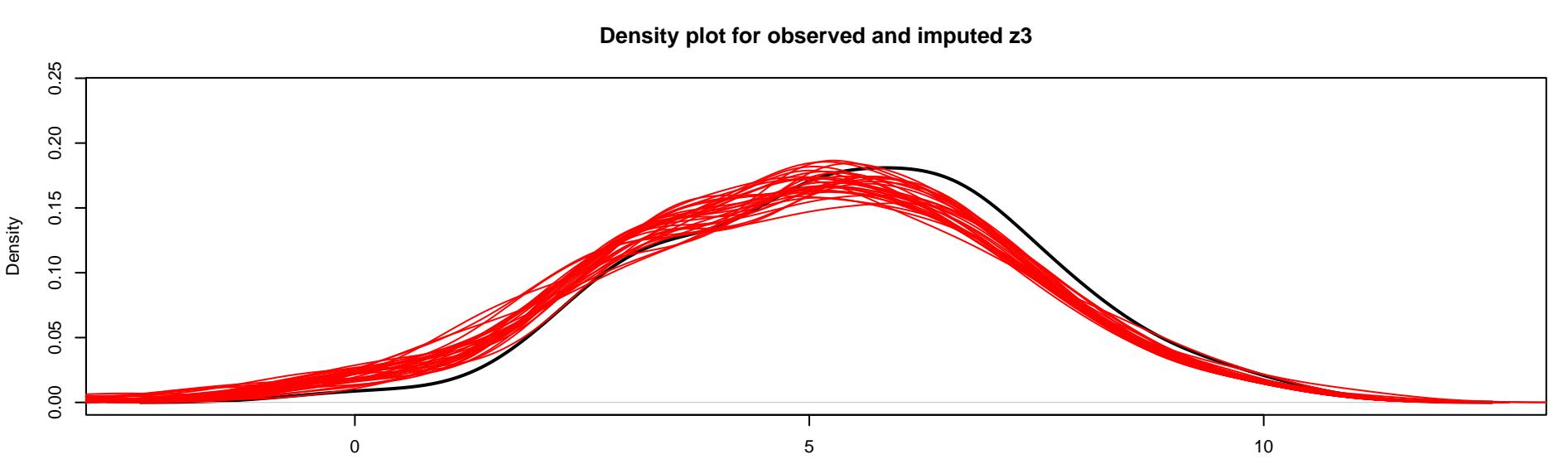
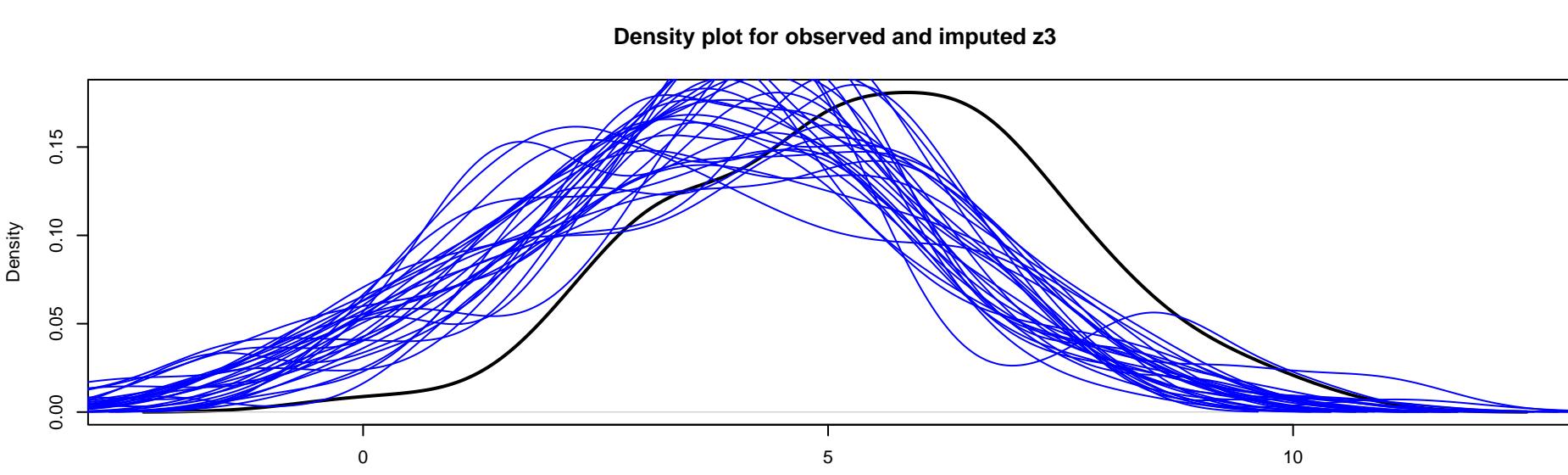
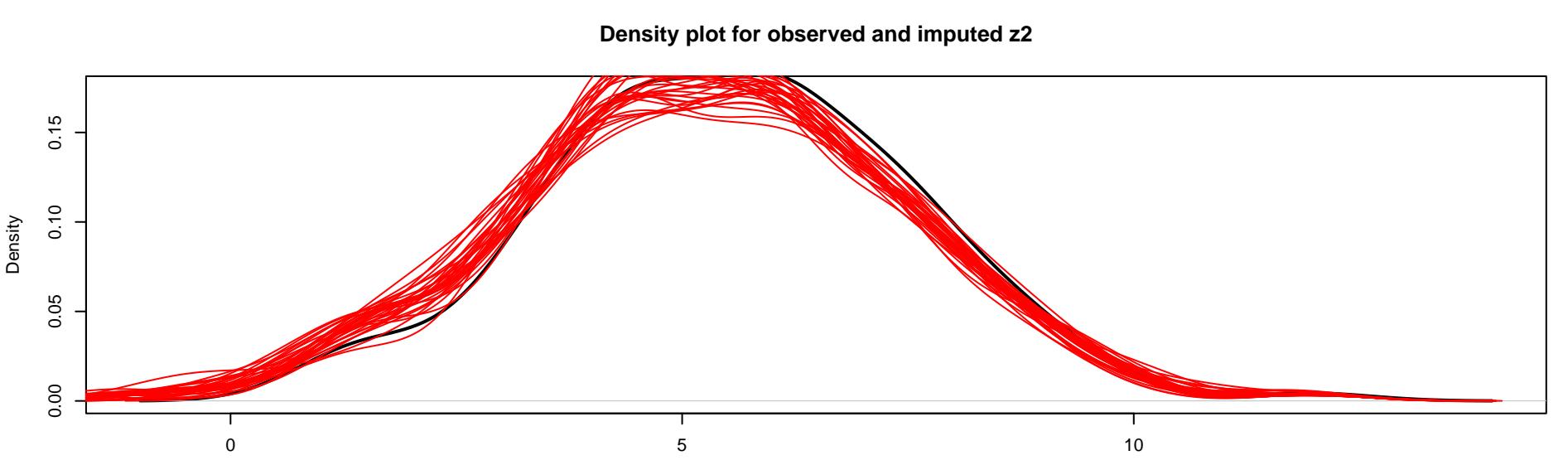
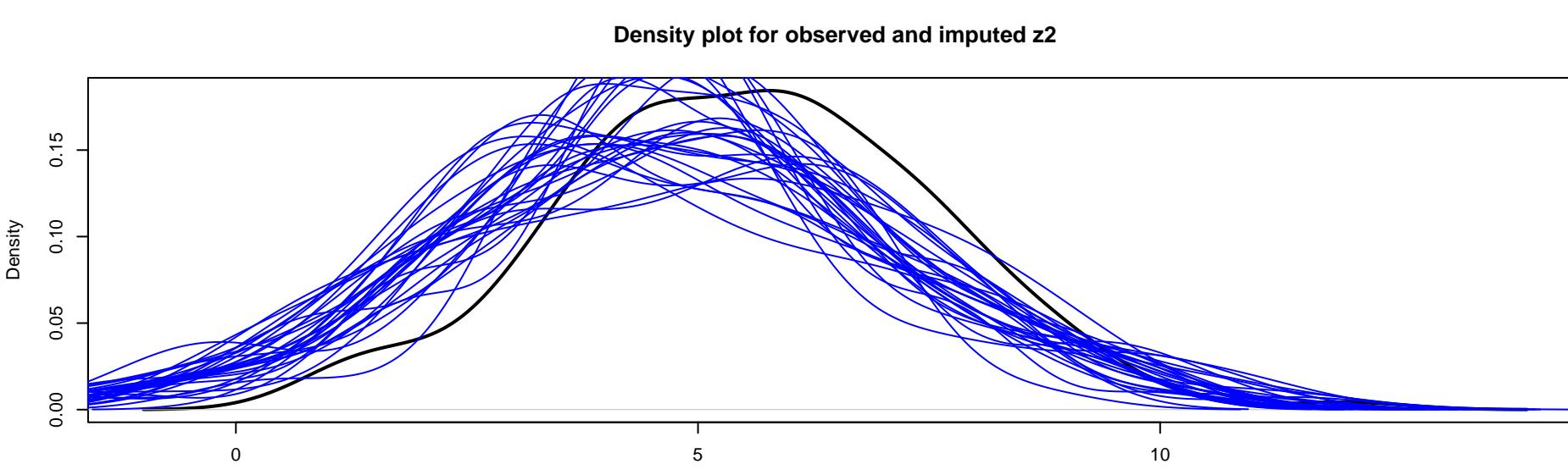
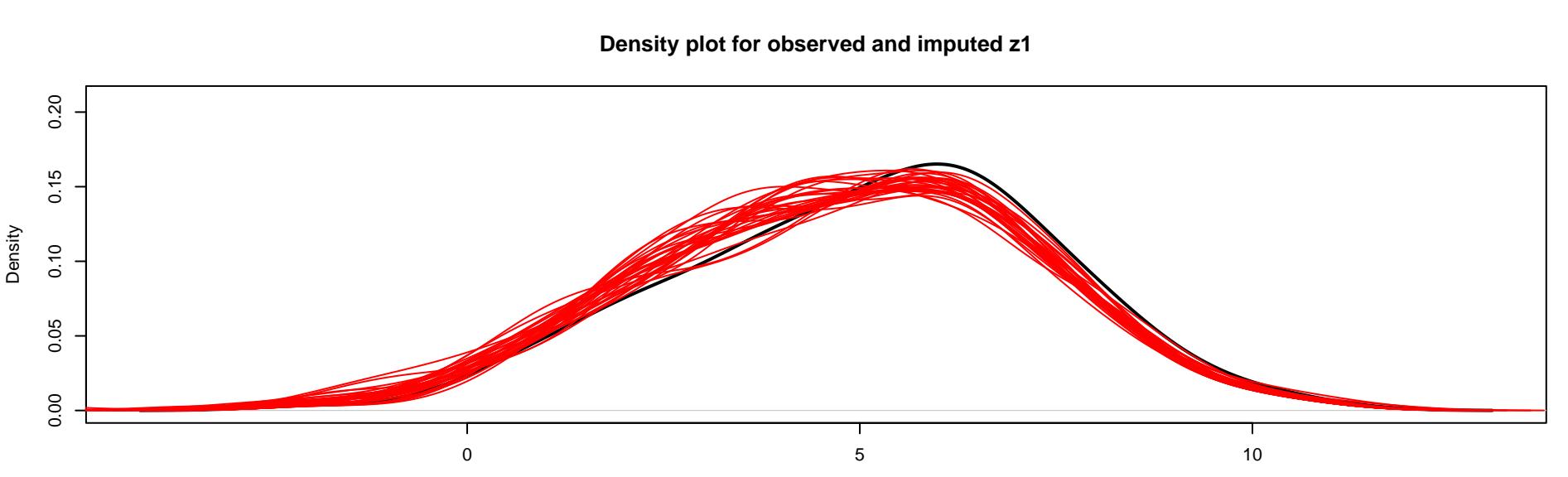
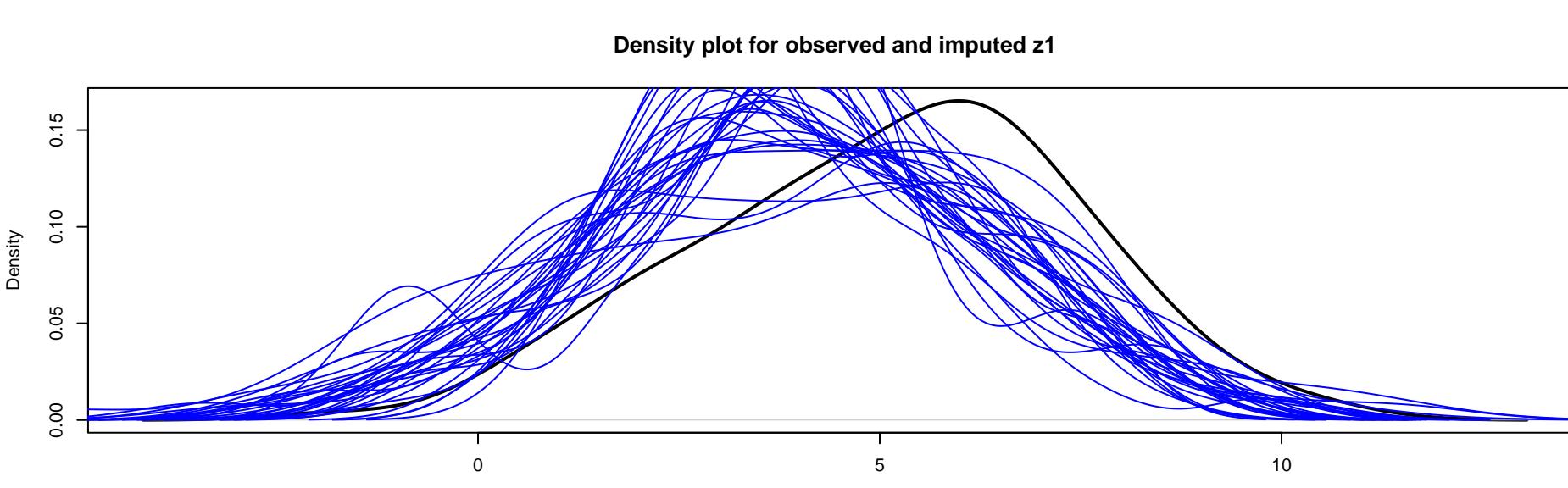
Seed = 9876; Iterations = 20



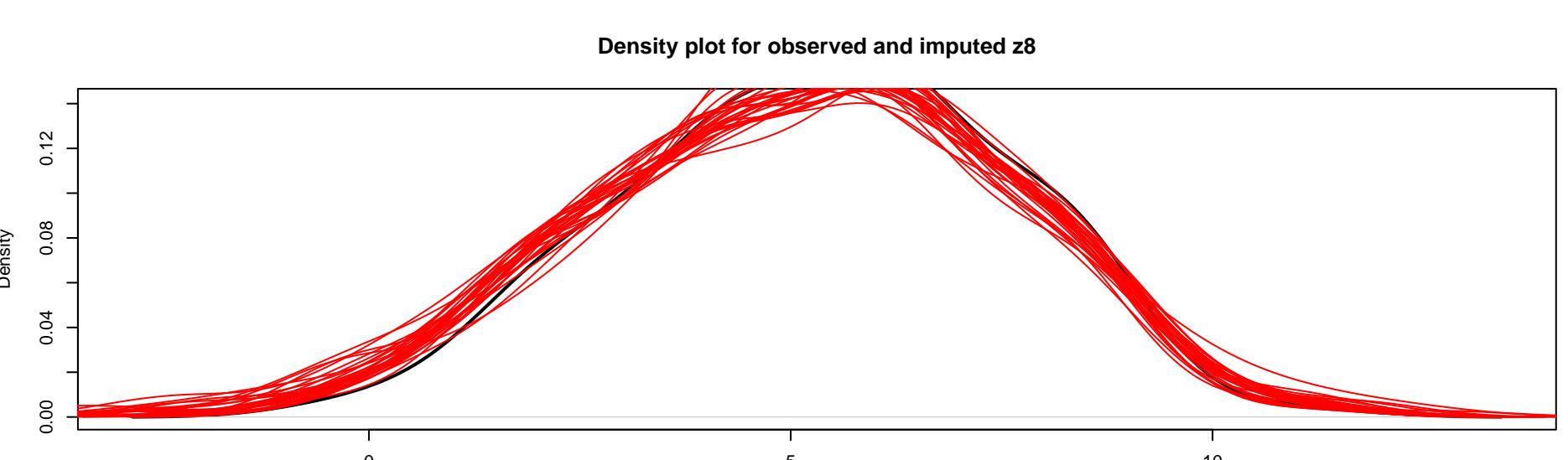
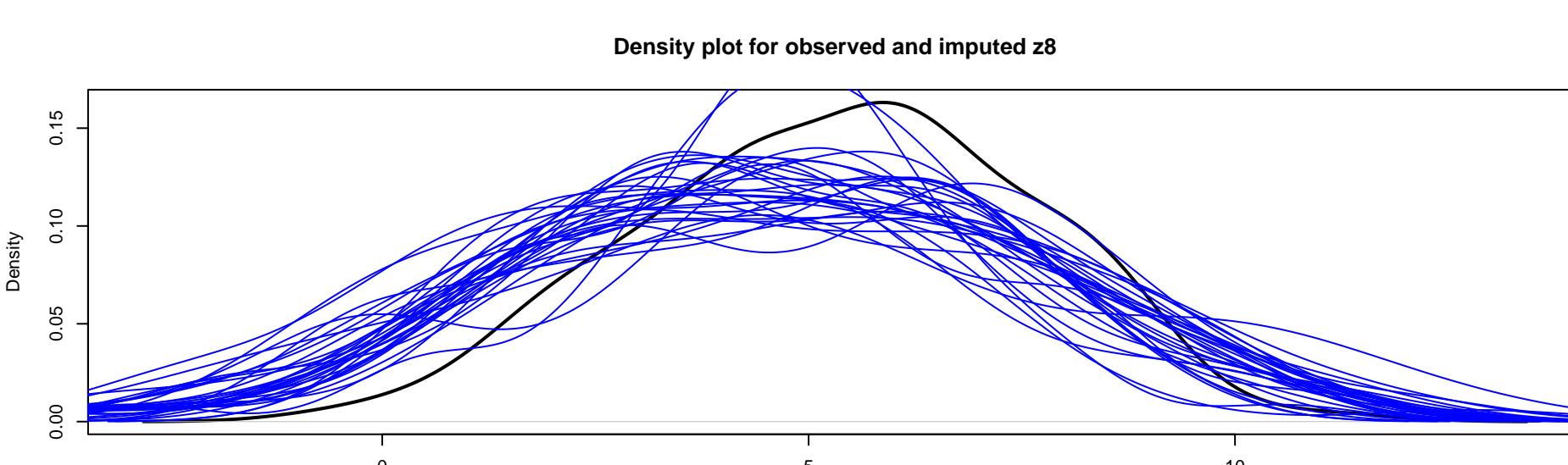
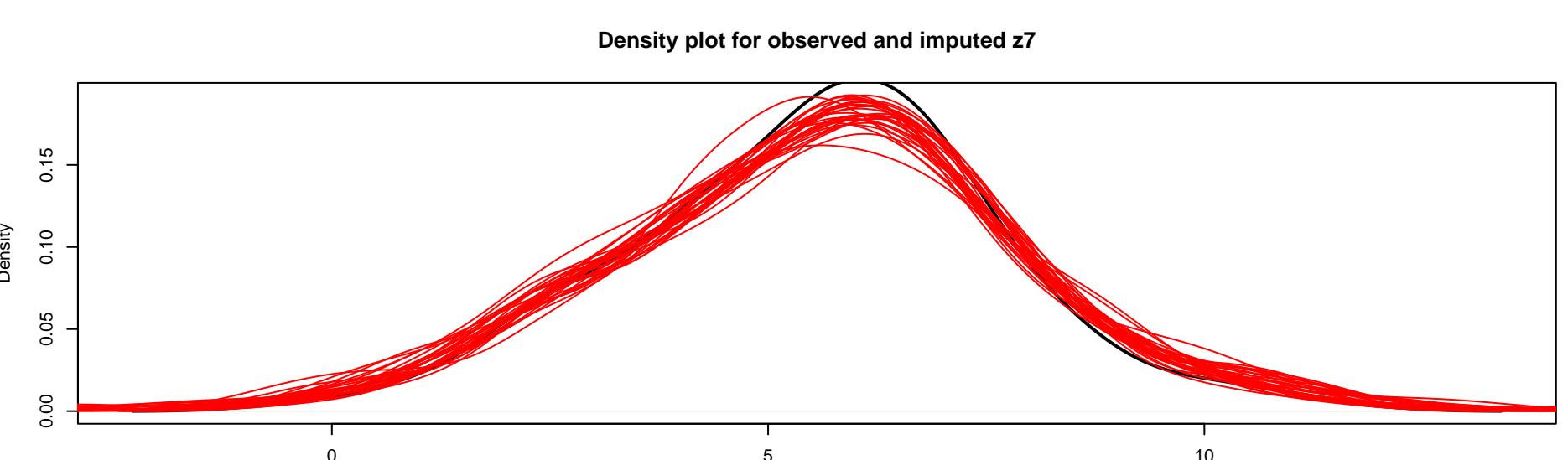
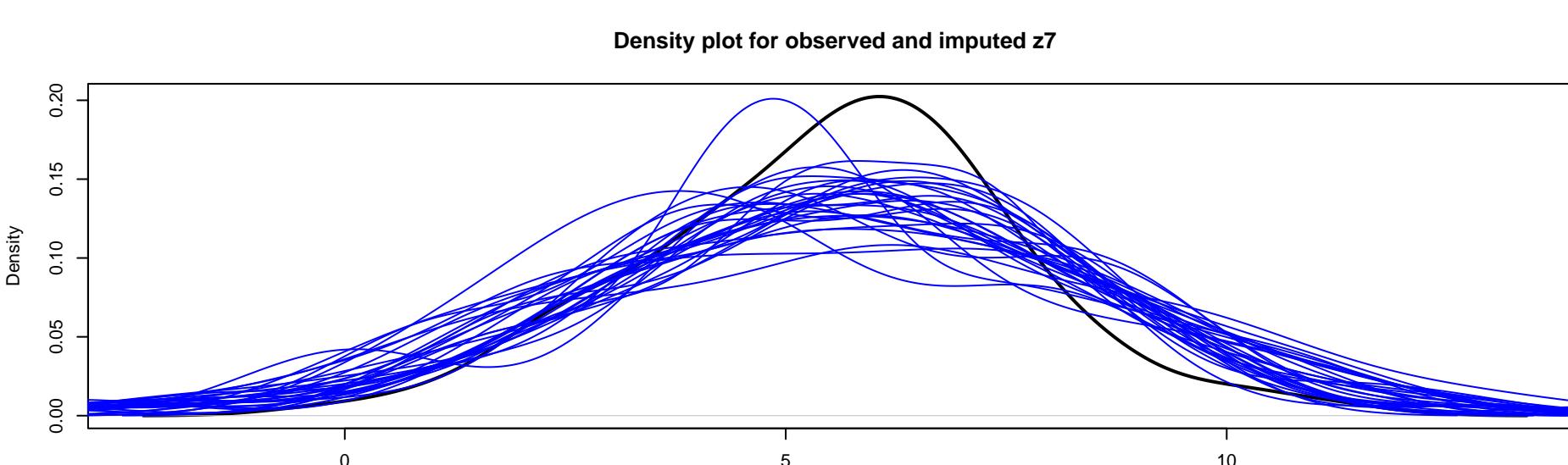
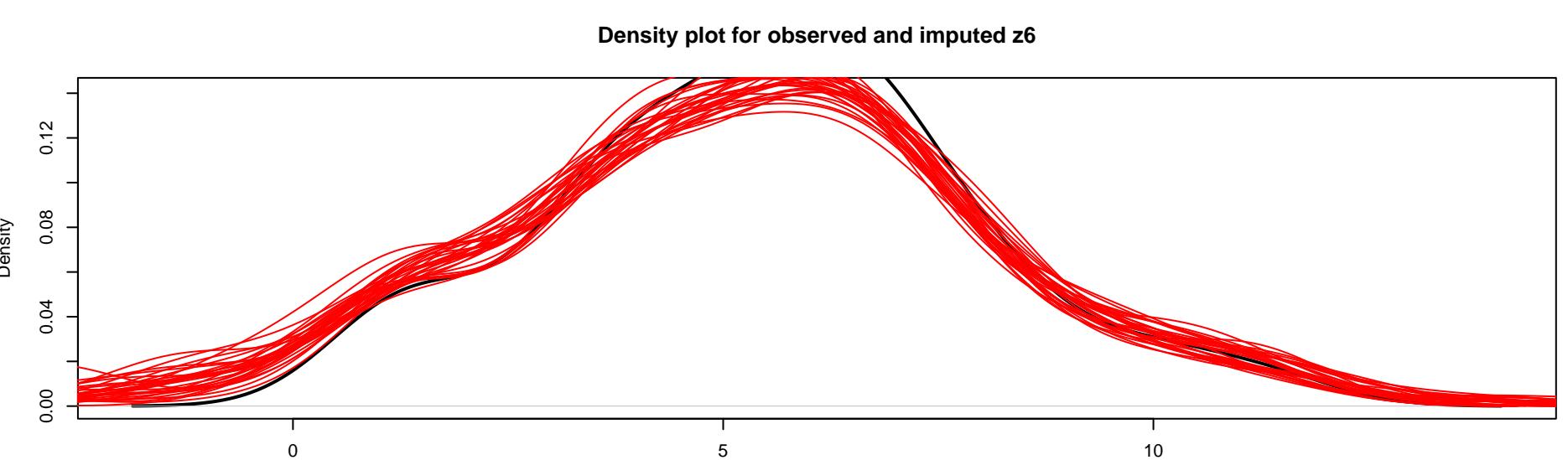
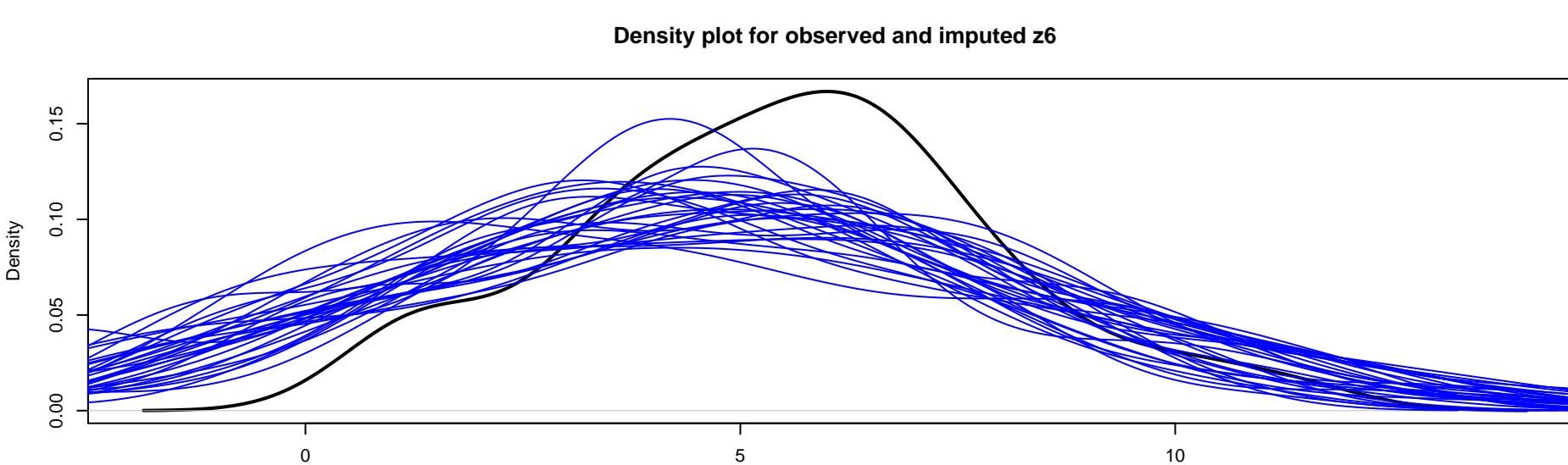
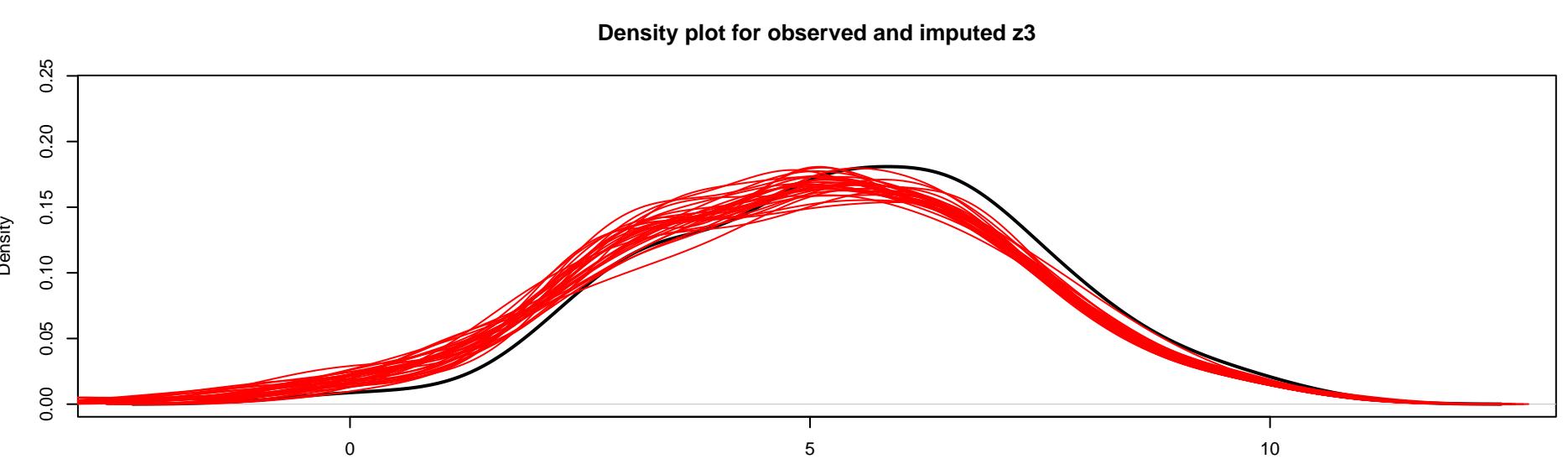
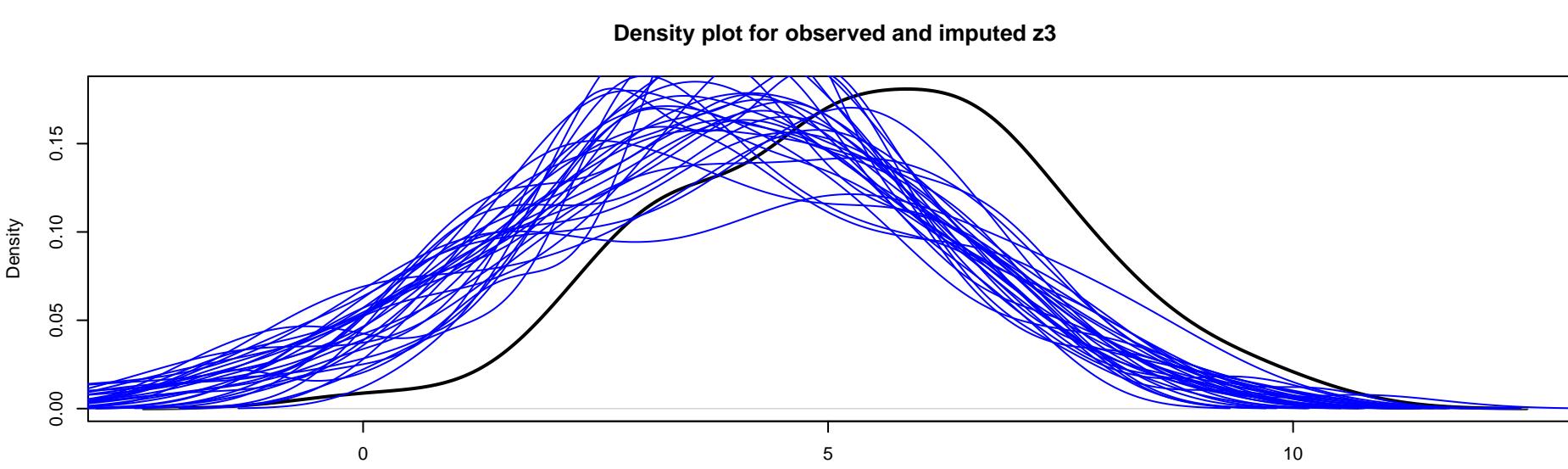
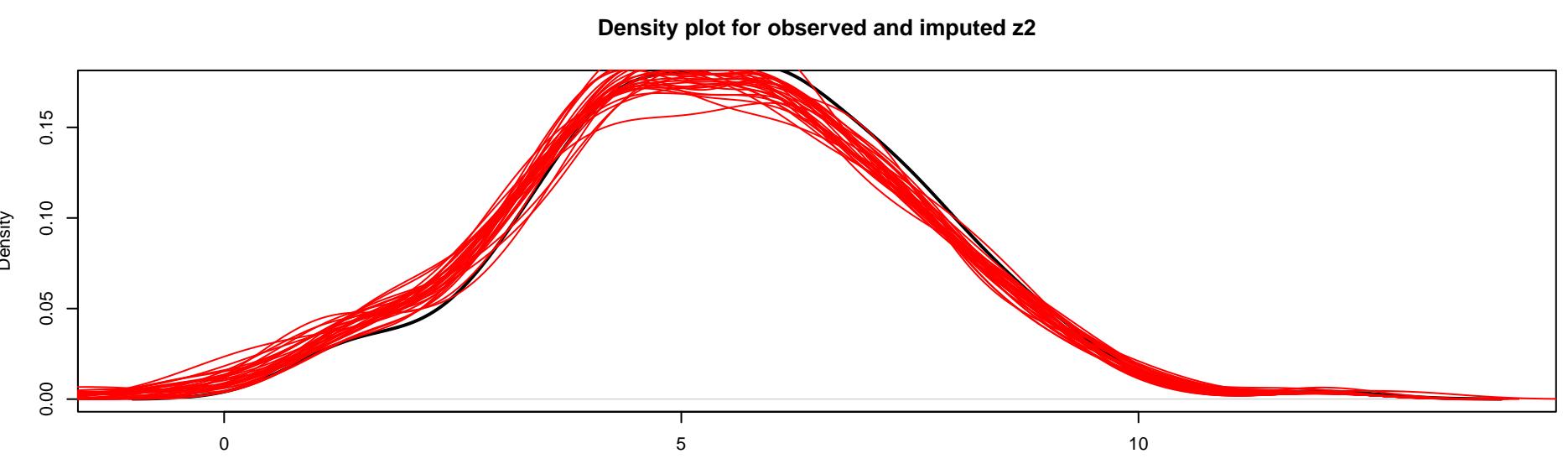
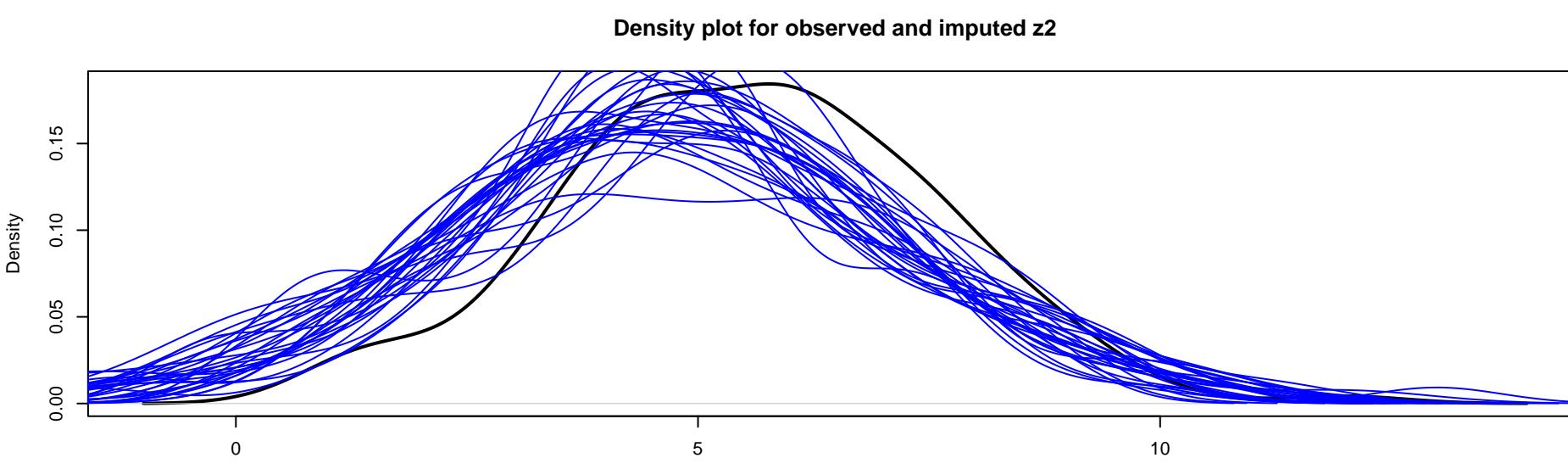
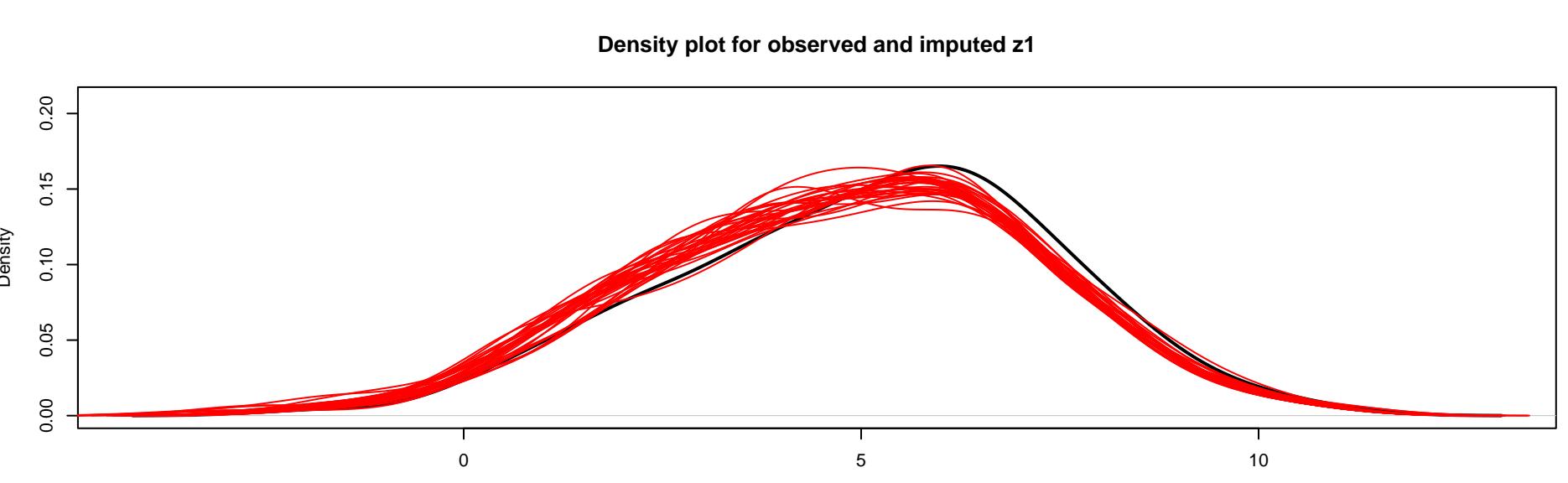
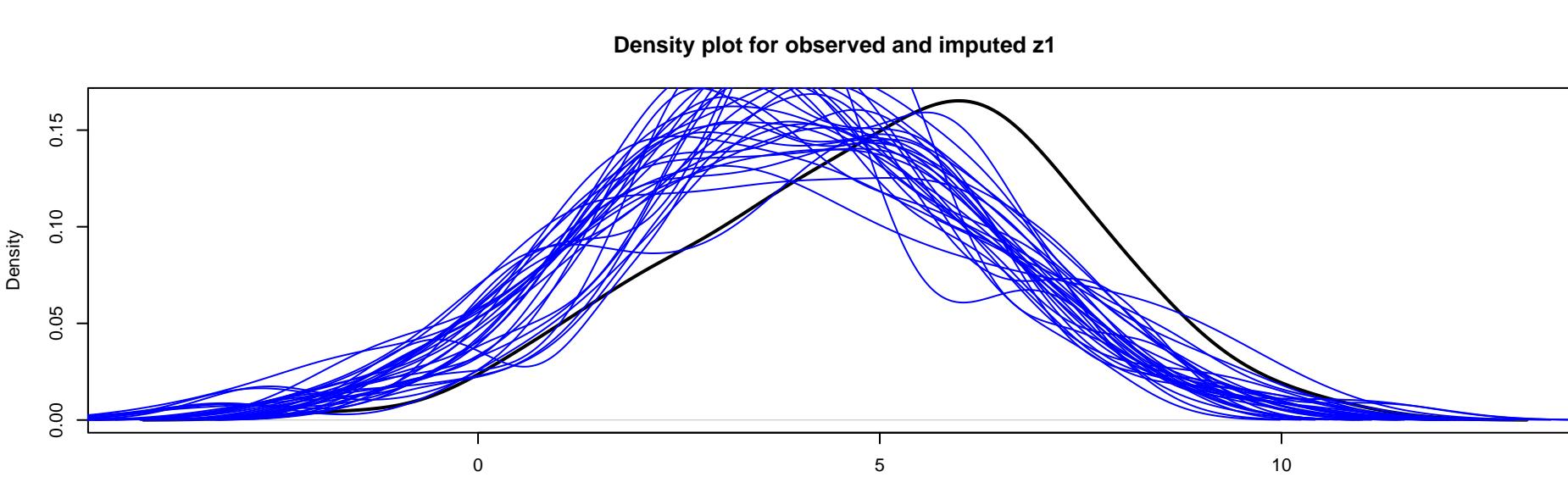
Seed = 9876; Iterations = 40



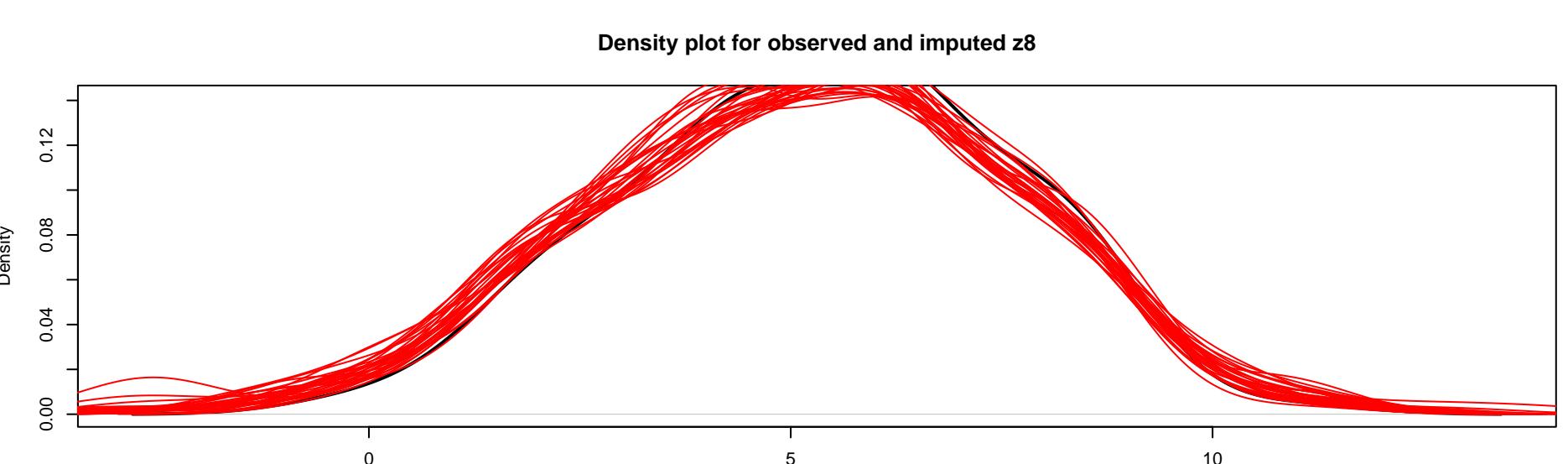
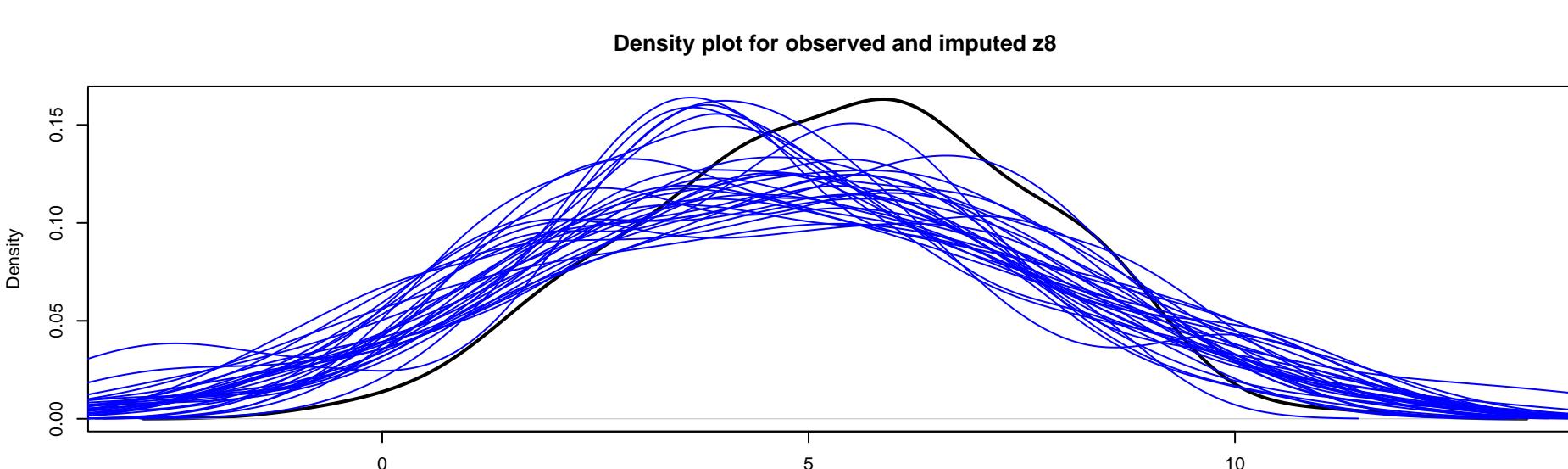
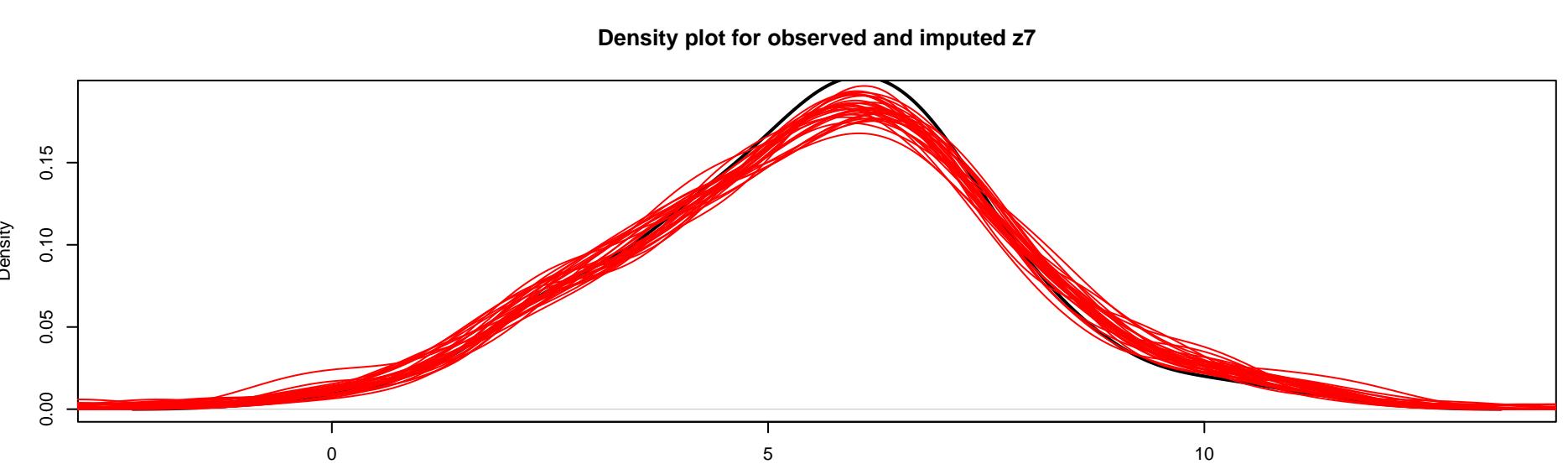
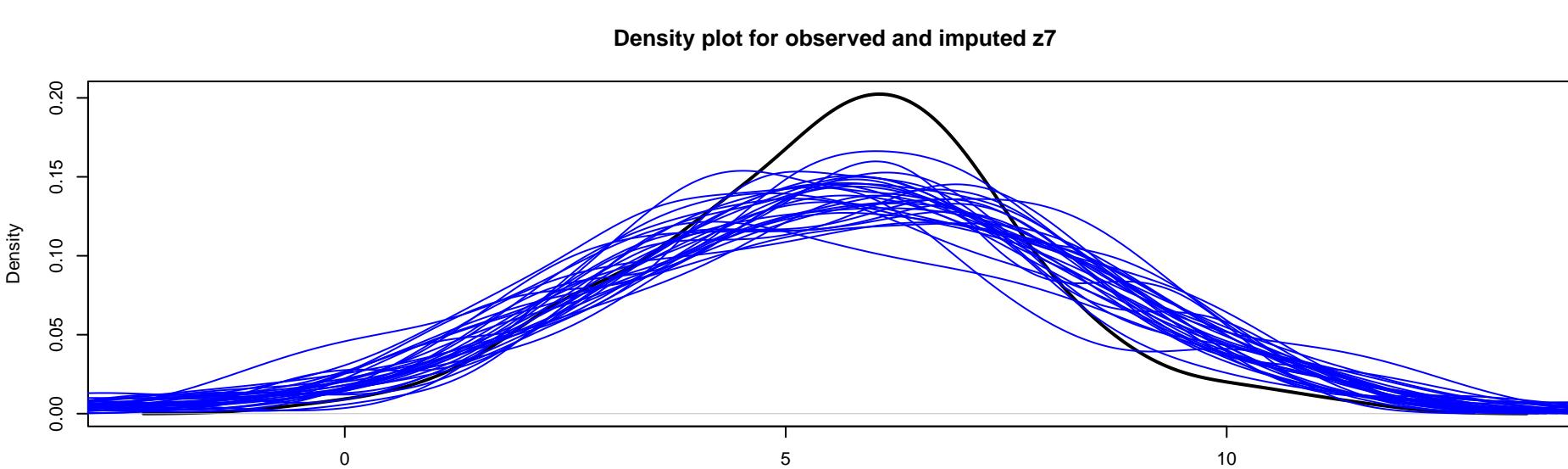
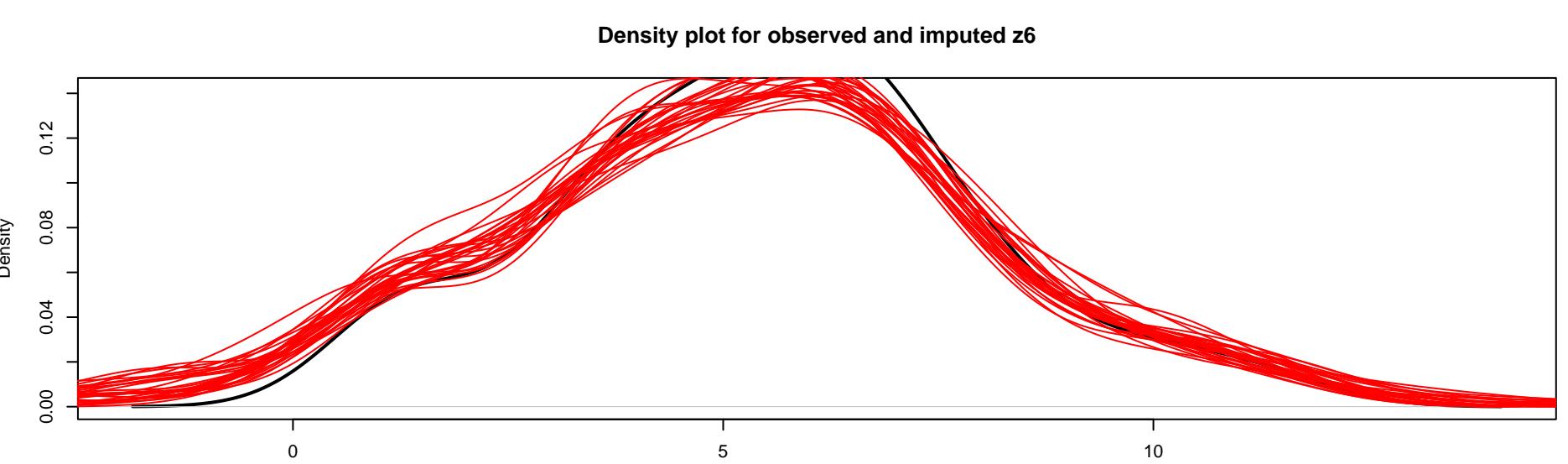
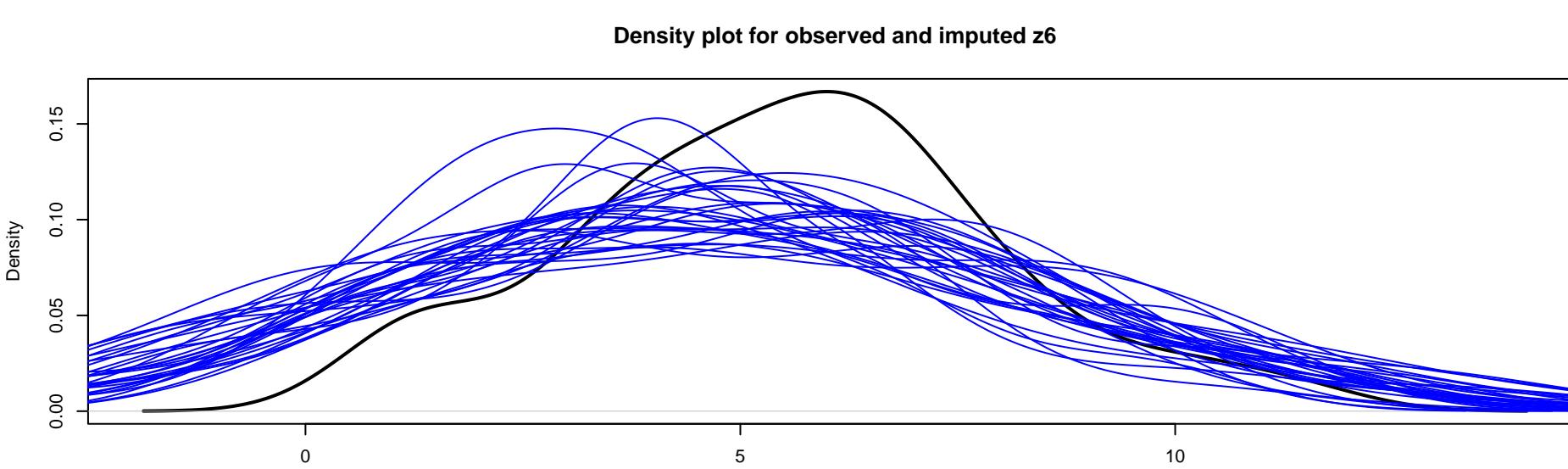
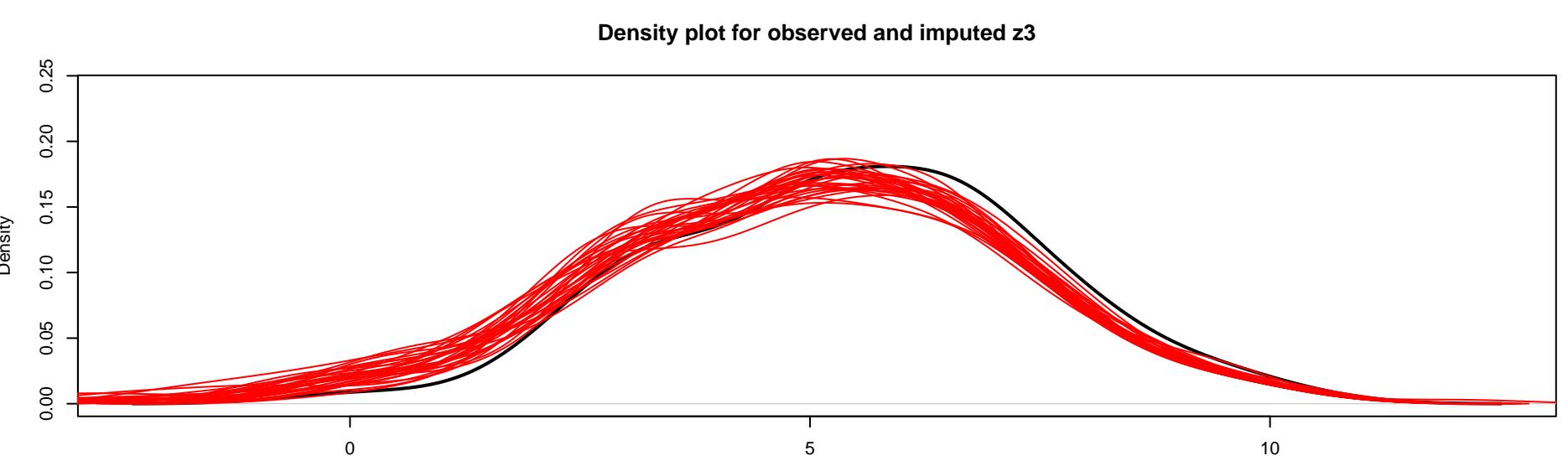
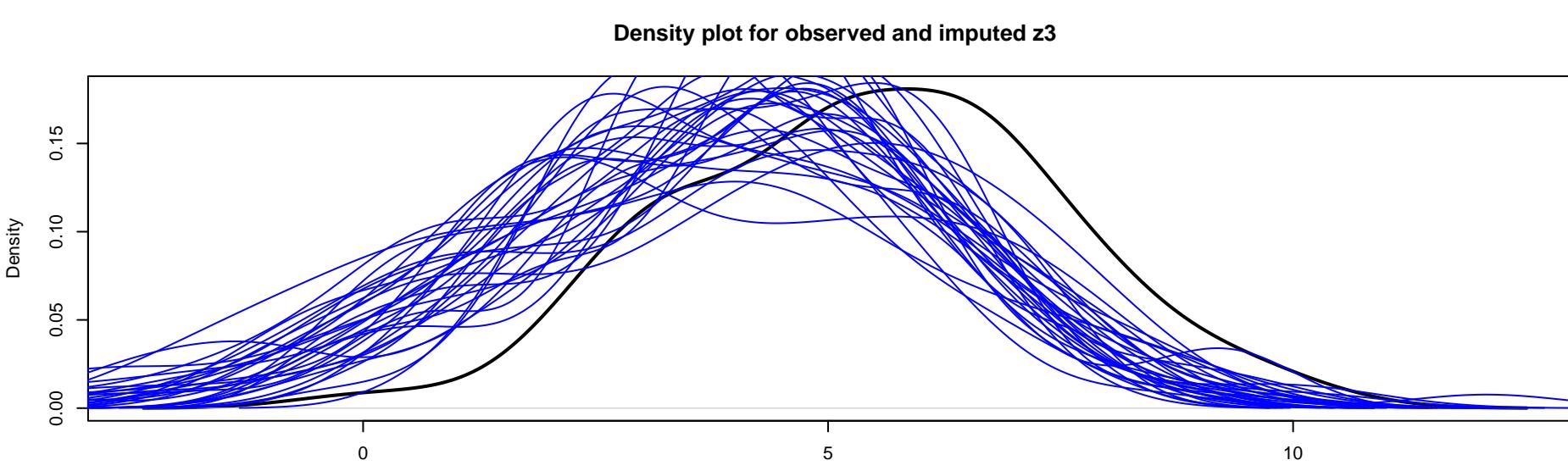
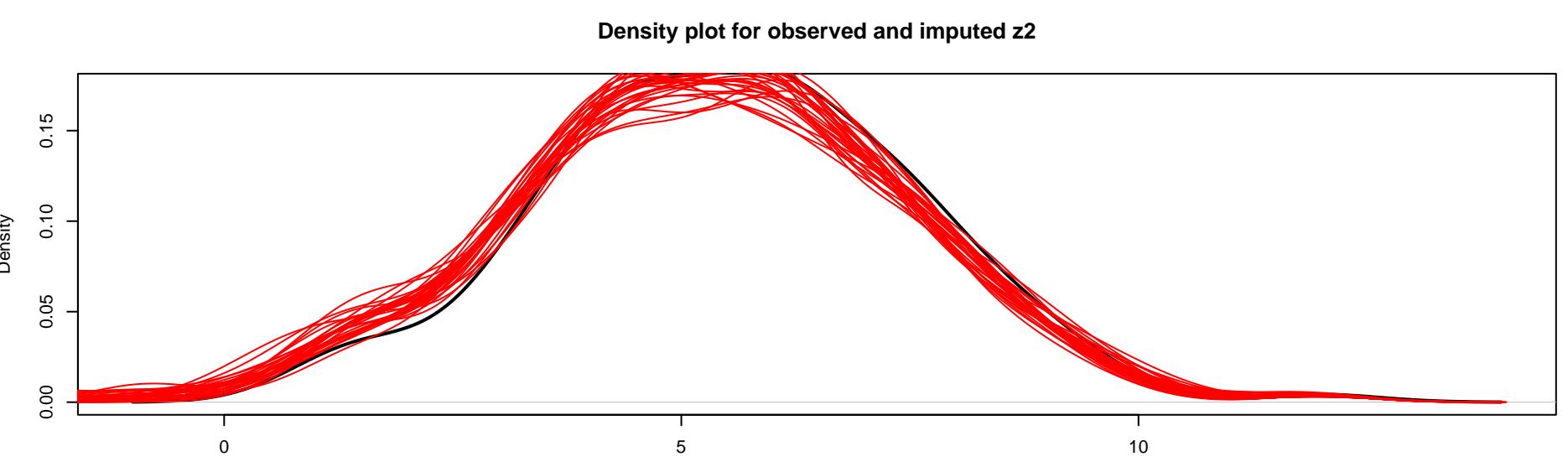
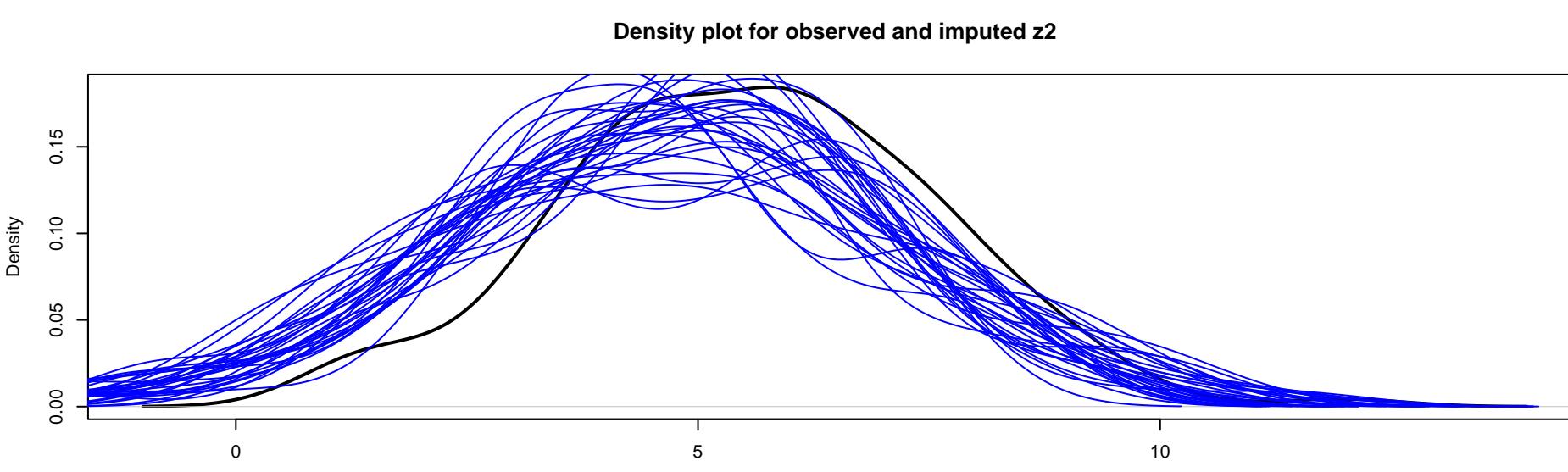
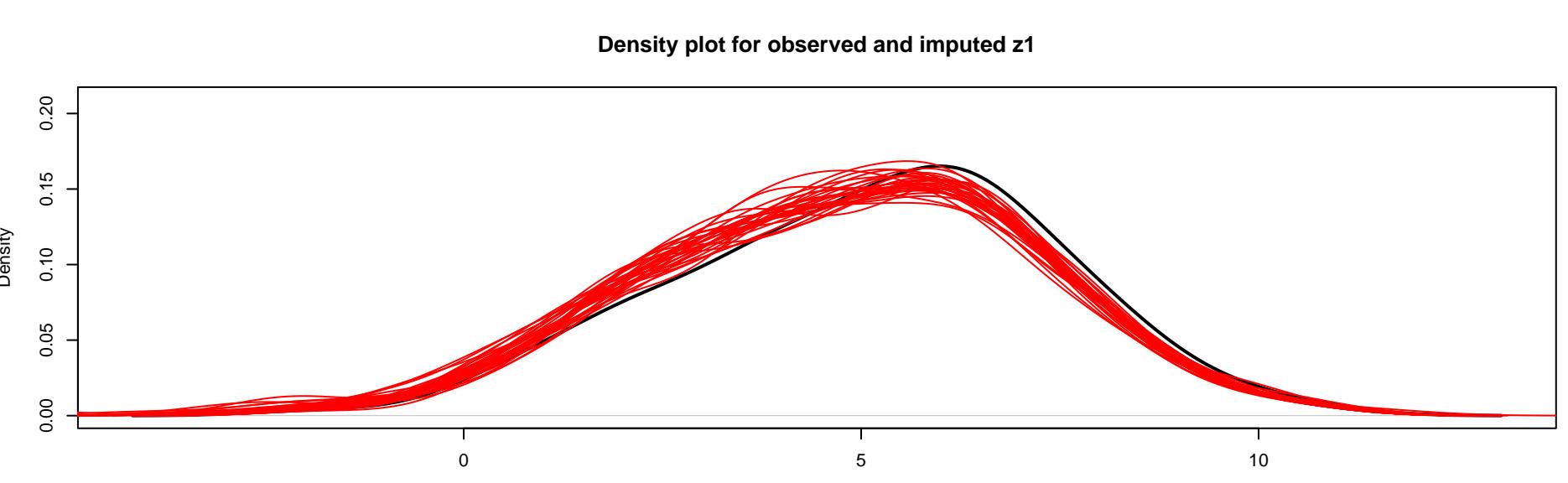
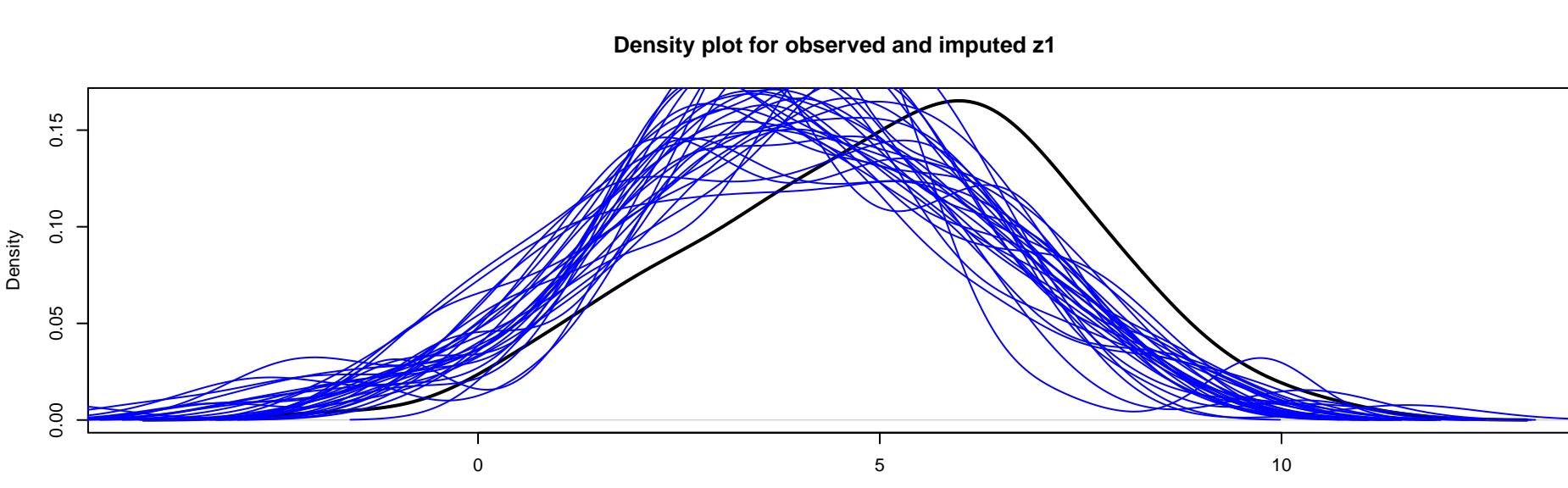
Seed = 9876; Iterations = 80



Seed = 9876; Iterations = 160



Seed = 9876; Iterations = 240



Seed = 9876; Iterations = 320