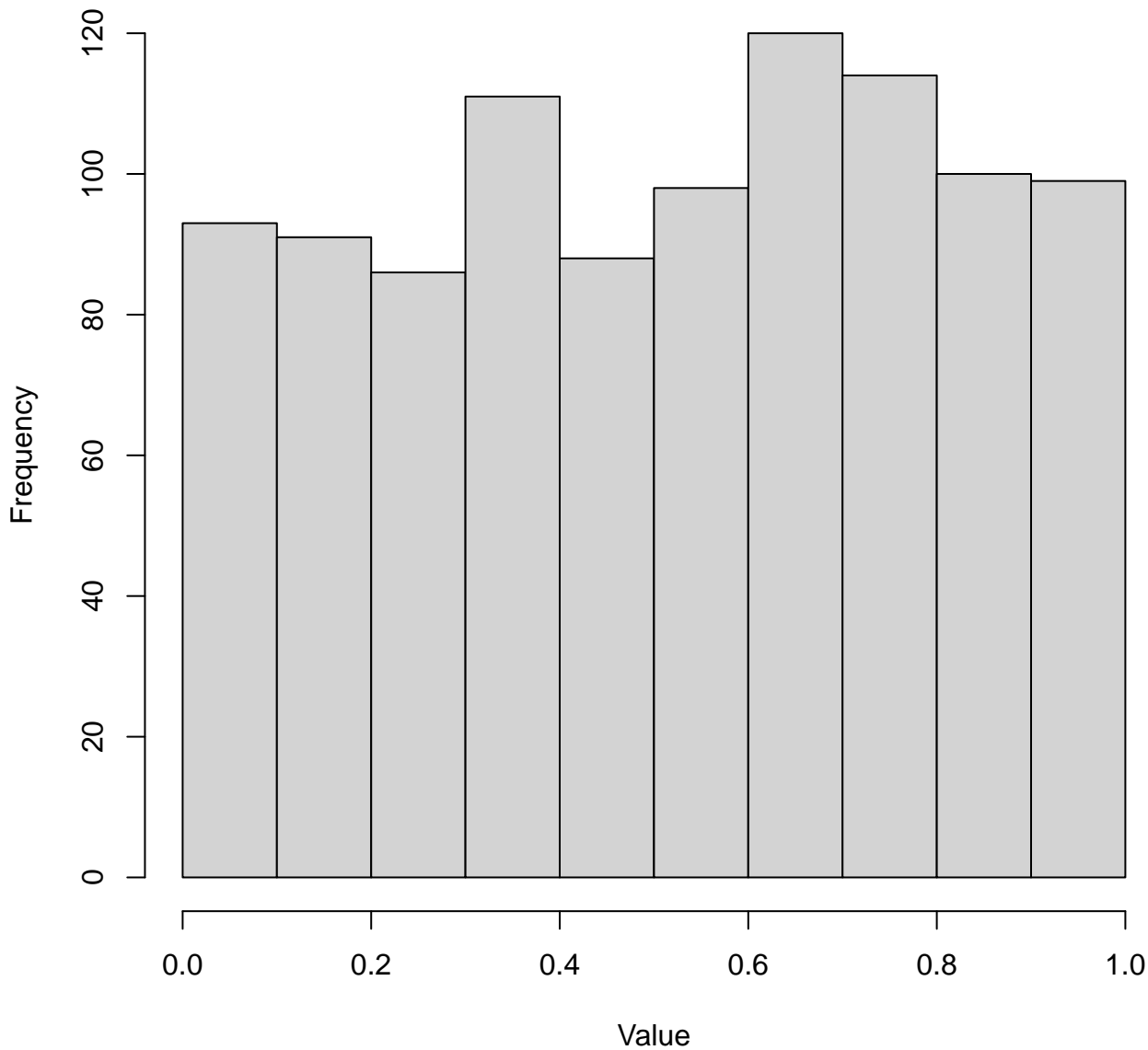
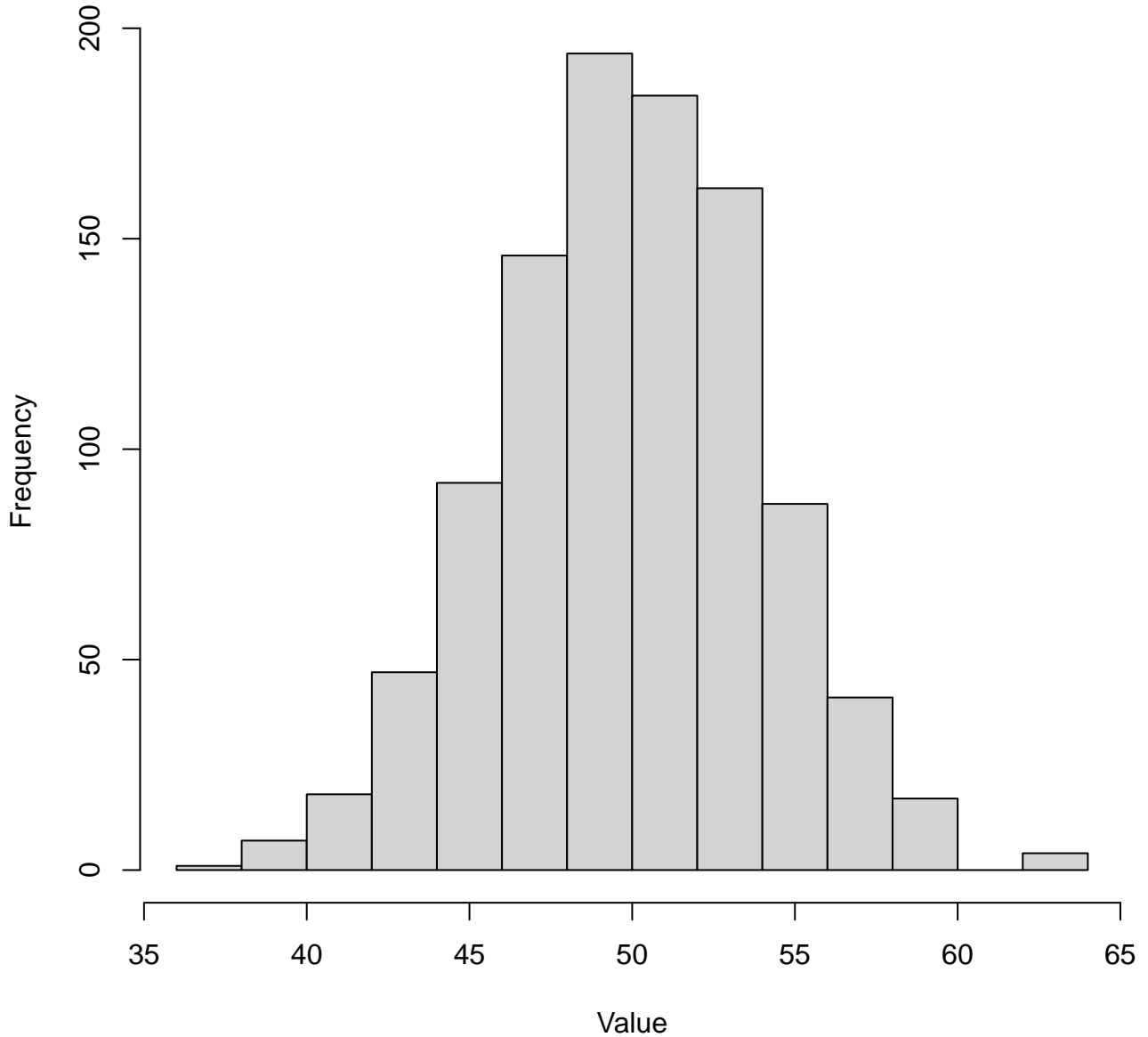


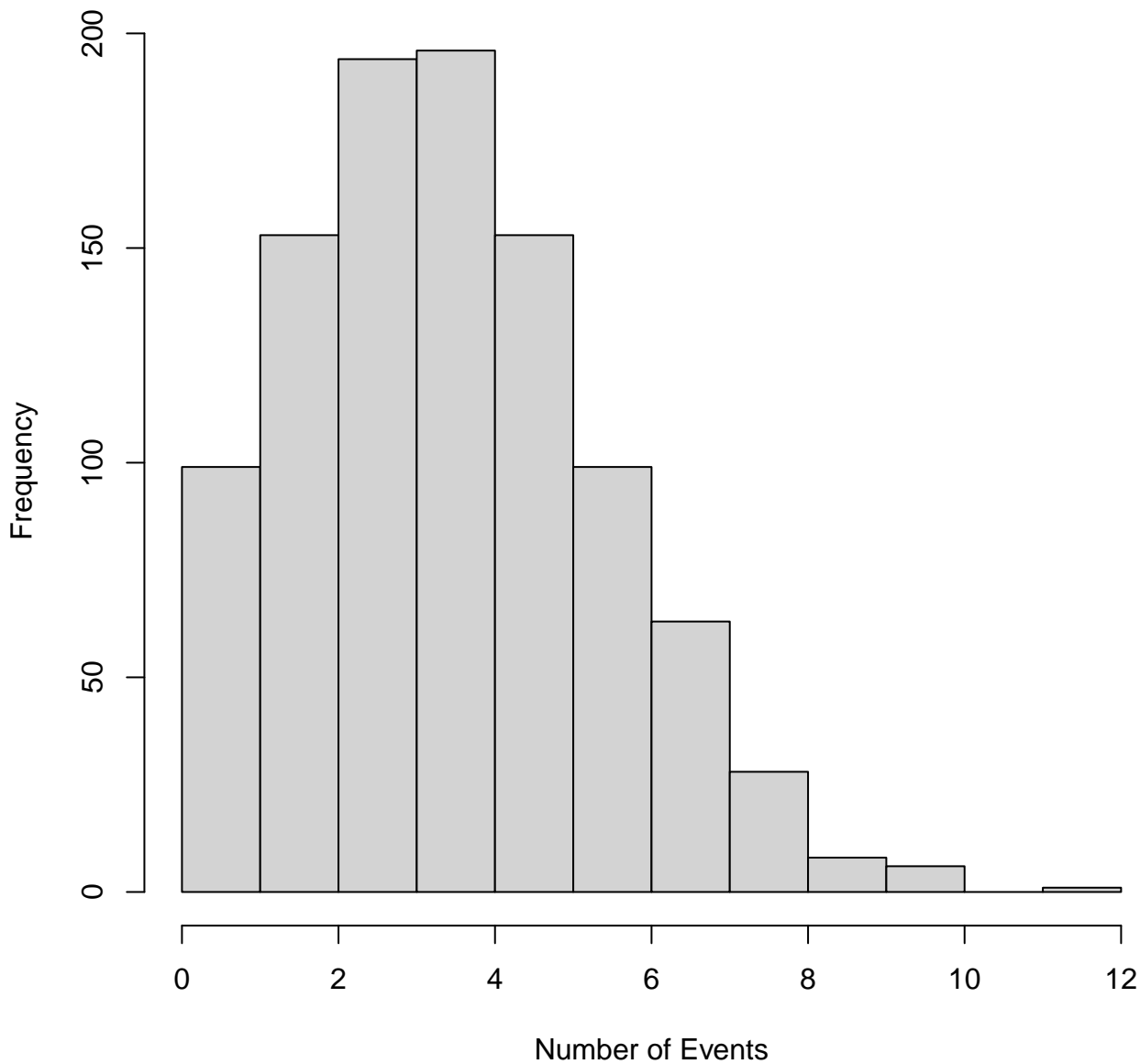
Uniform Distribution Example



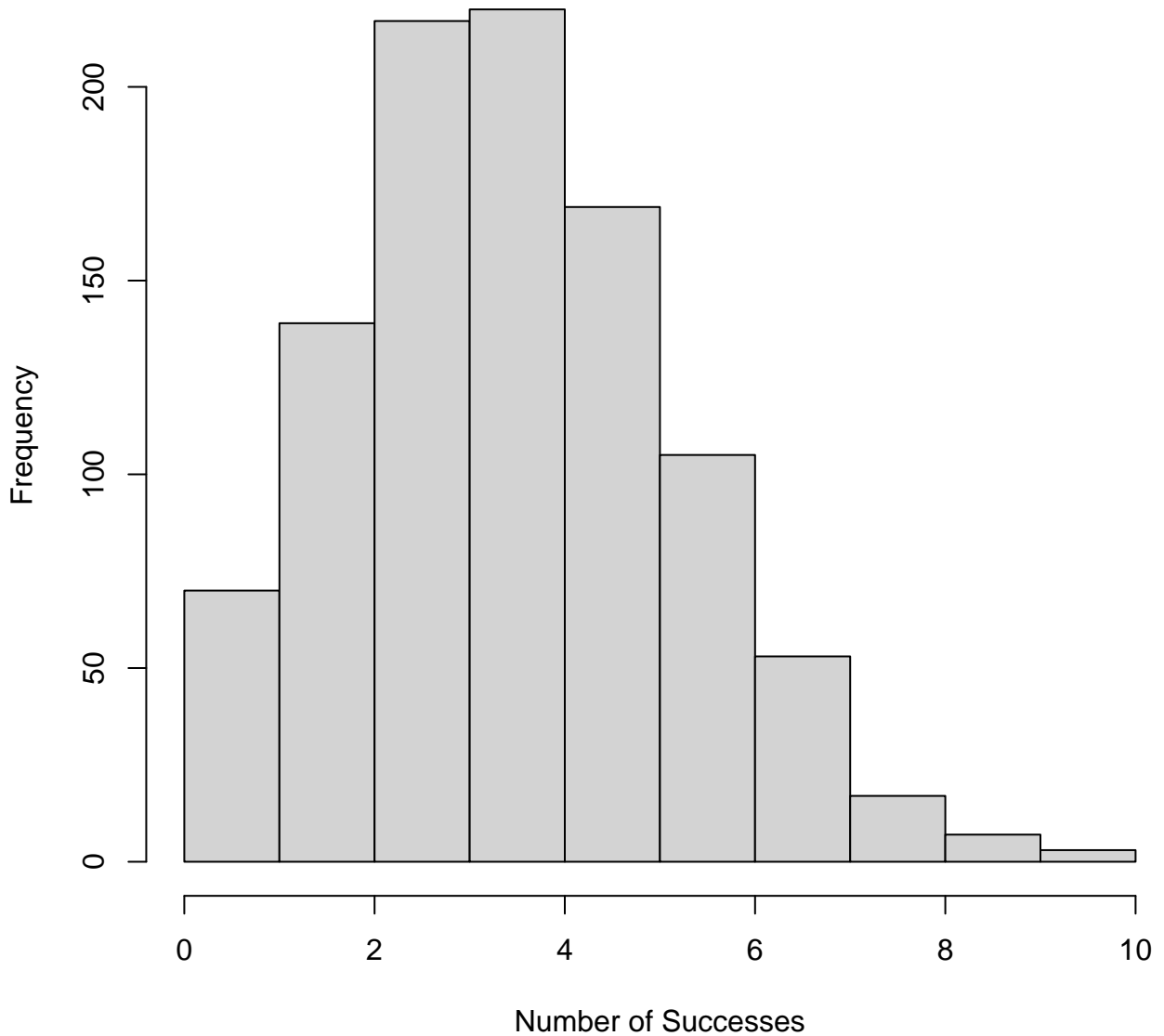
Normal Distribution Example



Poisson Distribution Example

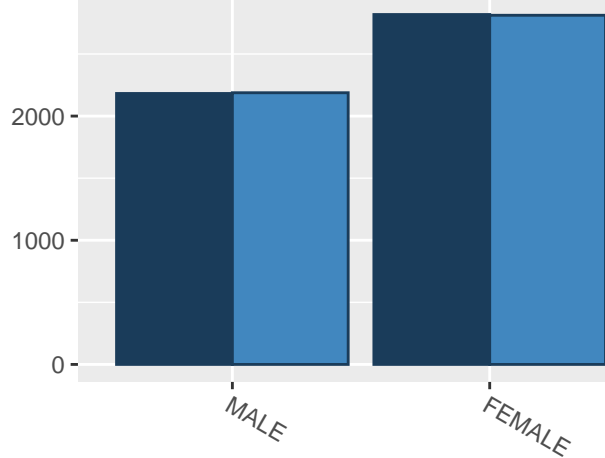


Binomial Distribution Example

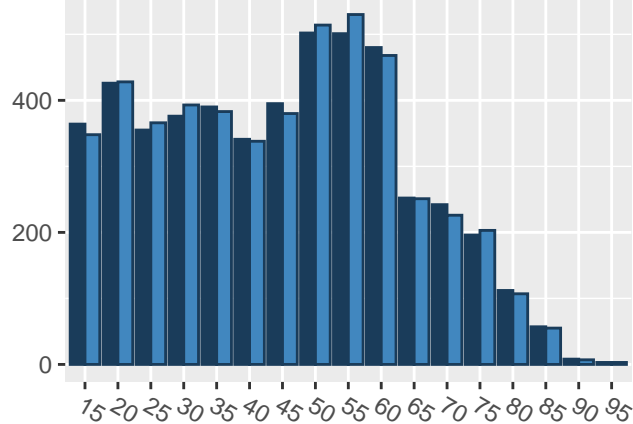


observed synthetic

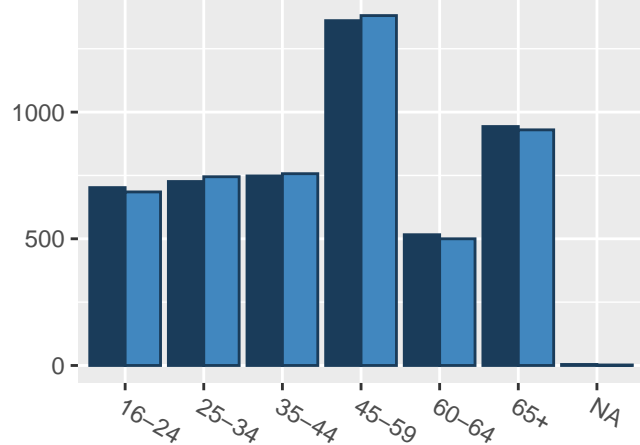
sex: S_pMSE = 0.03



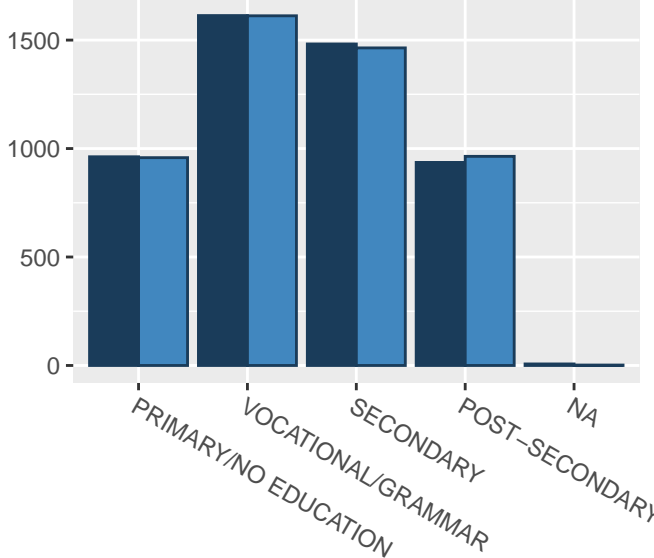
age: S_pMSE = 0.55



agegr: S_pMSE = 0.55

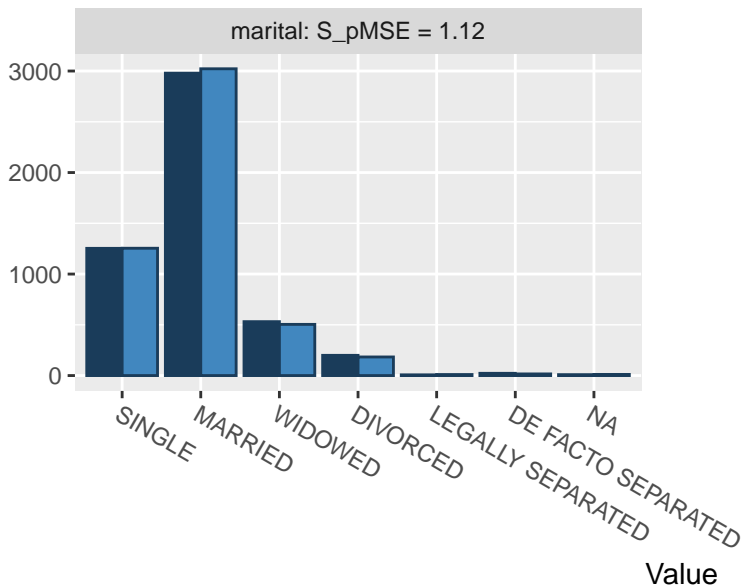
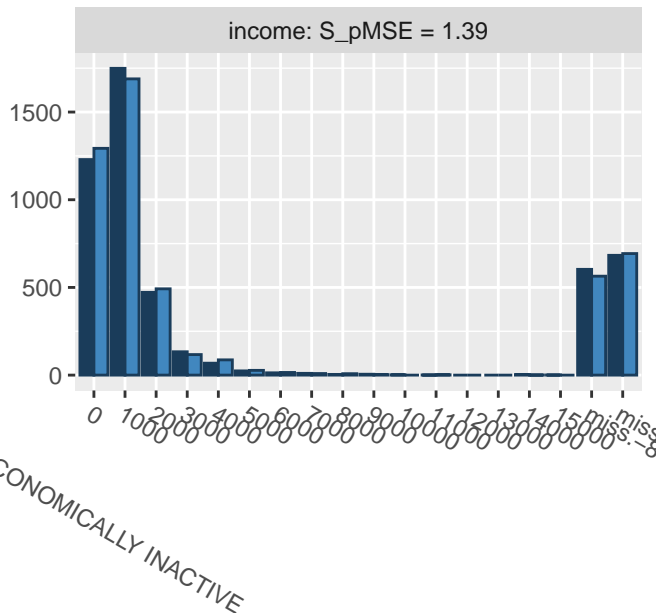
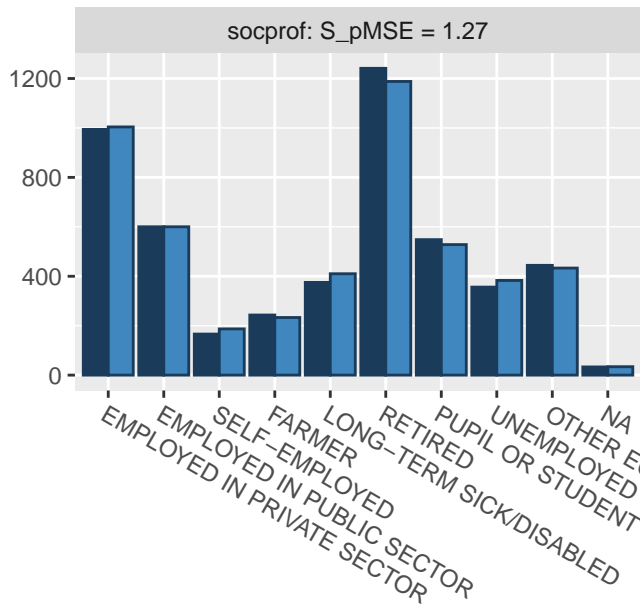


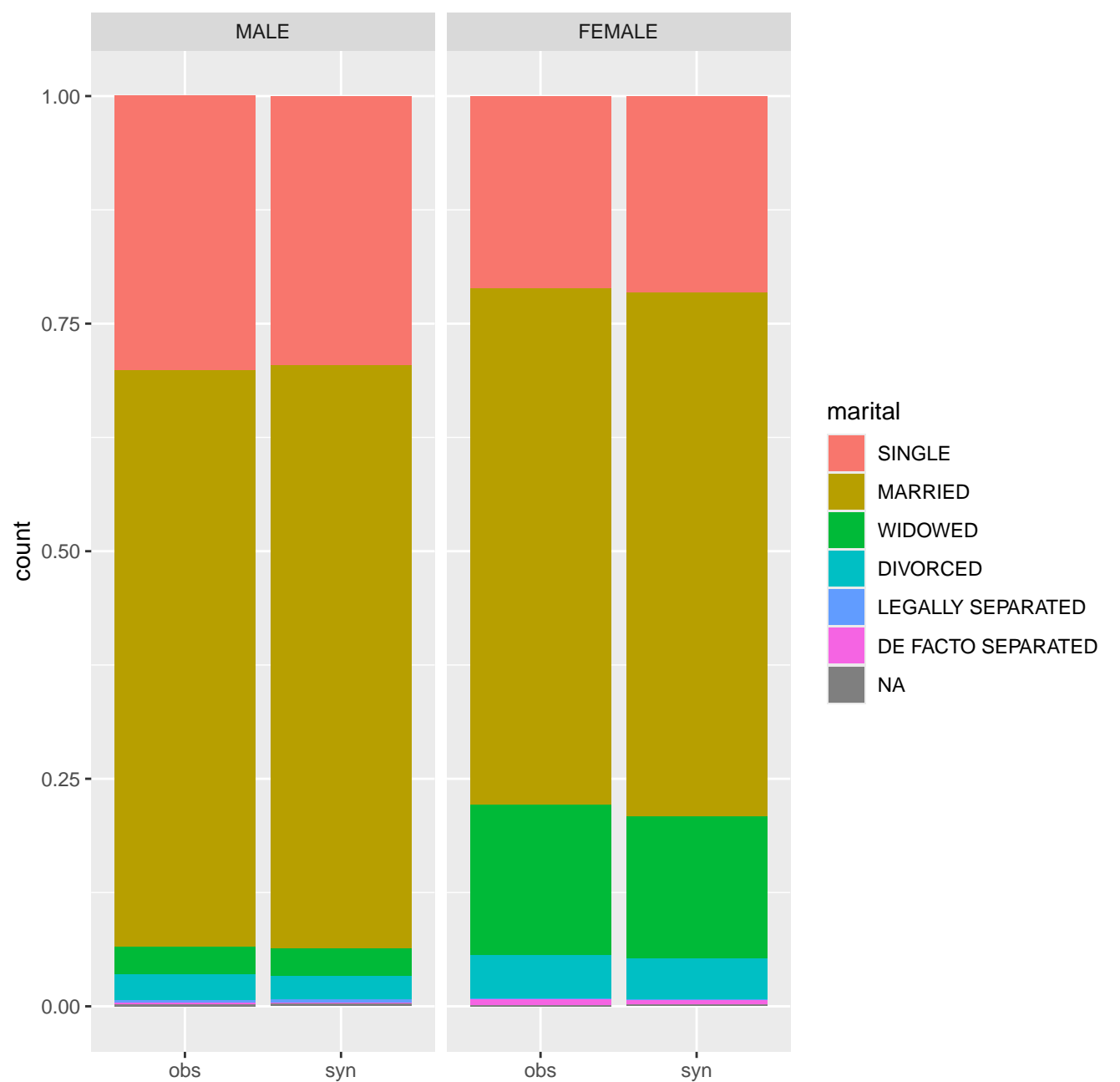
edu: S_pMSE = 1.65

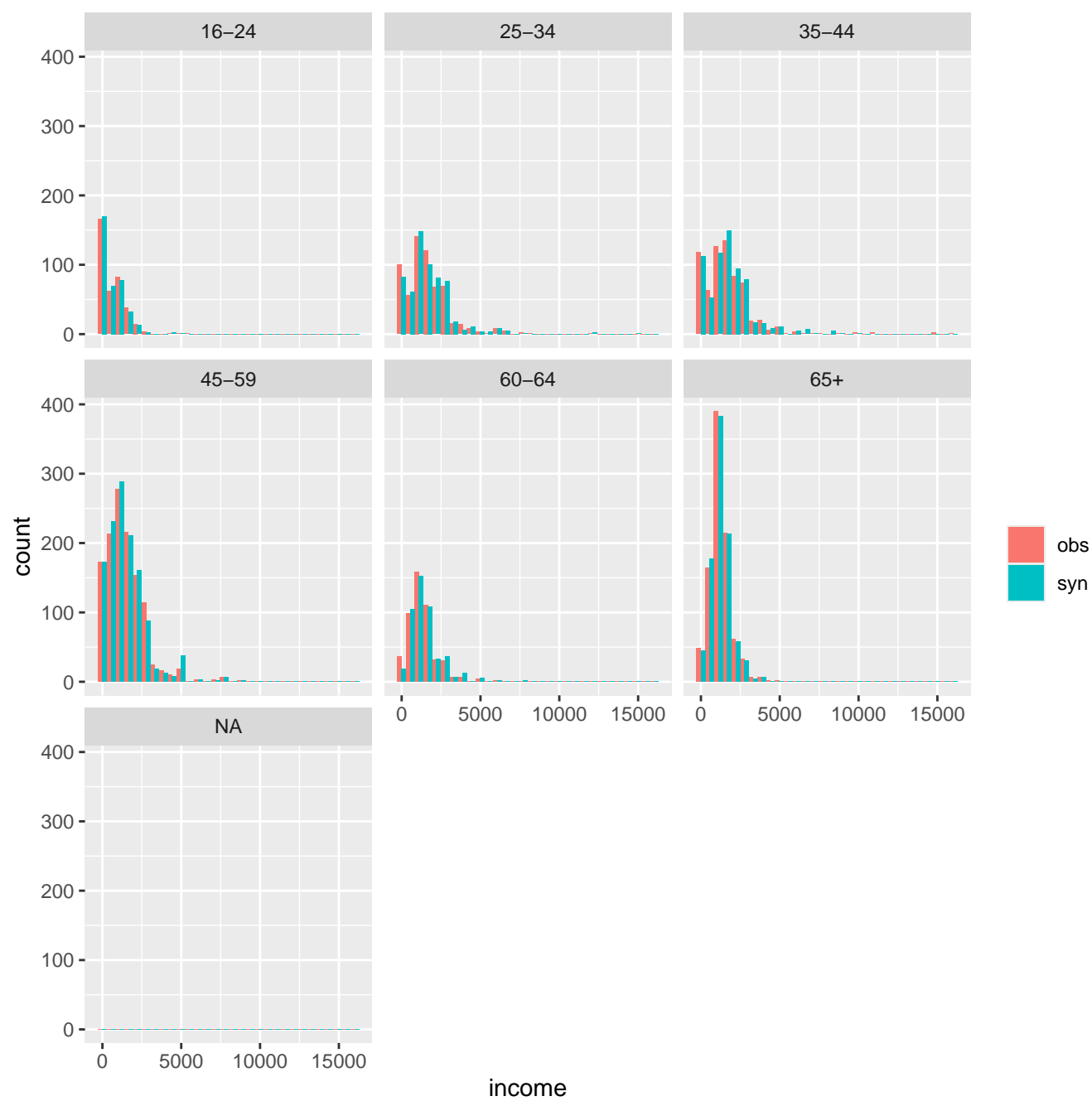


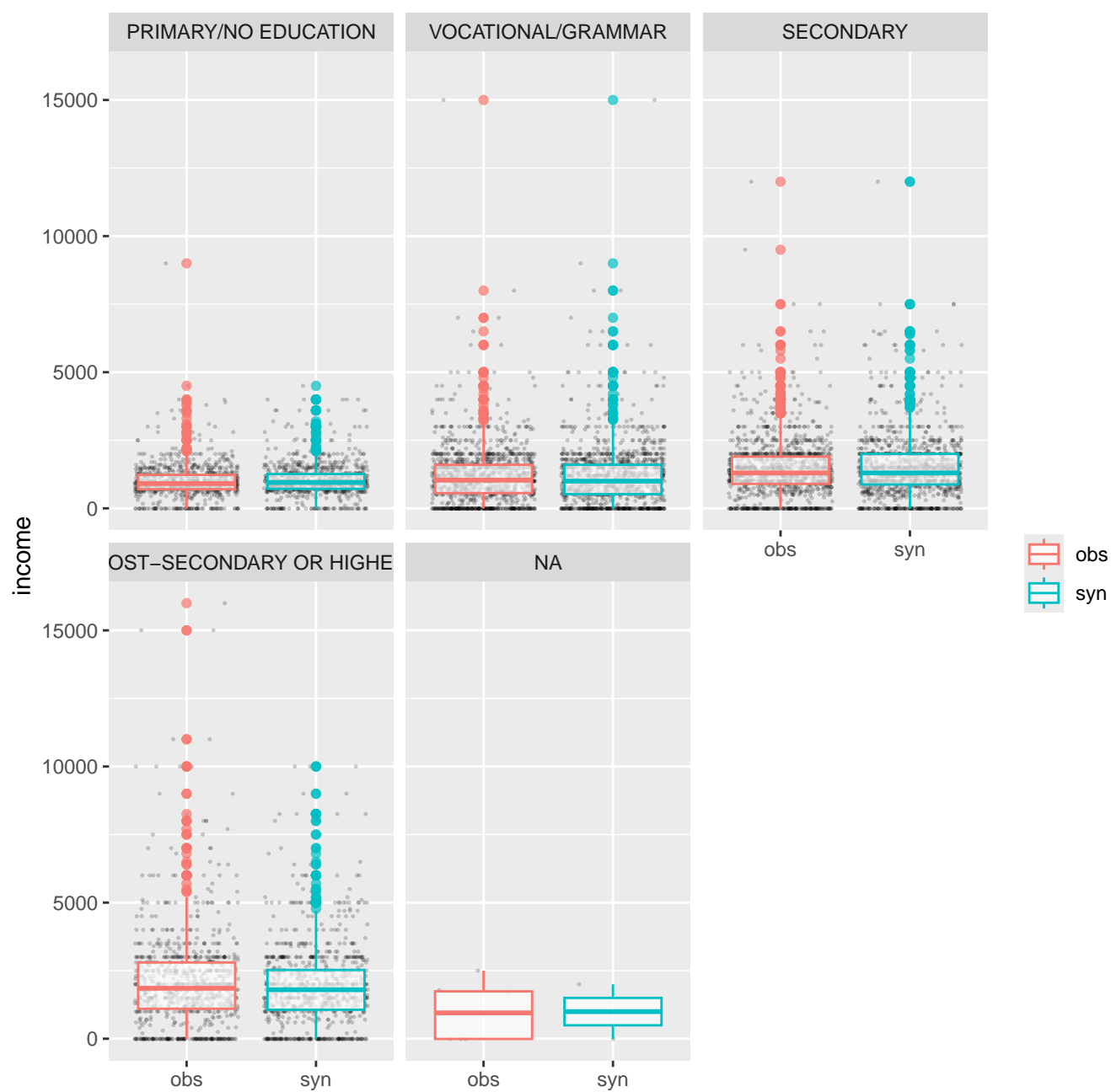
Value

observed synthetic

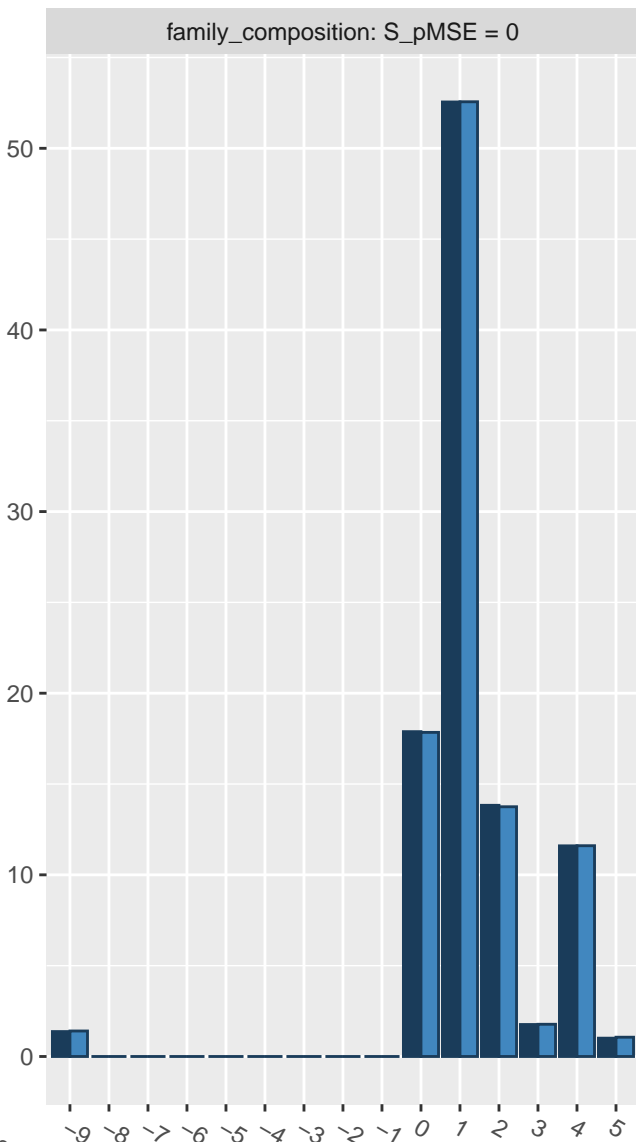
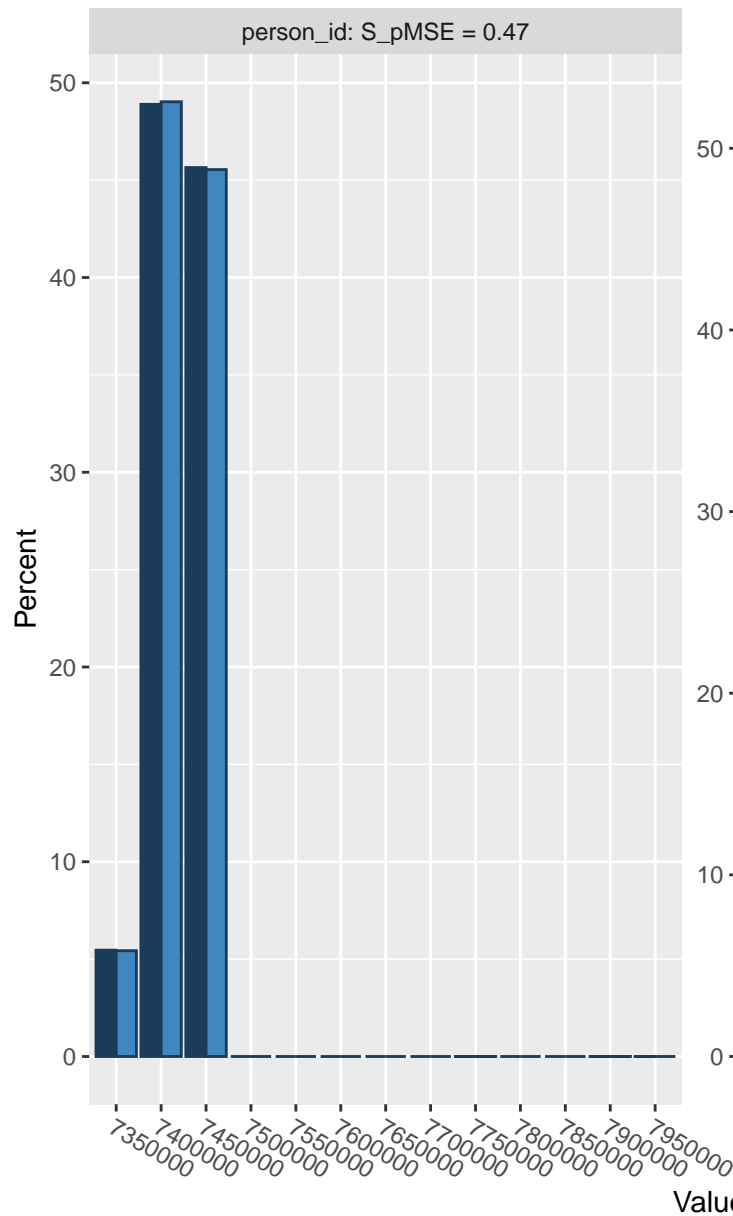




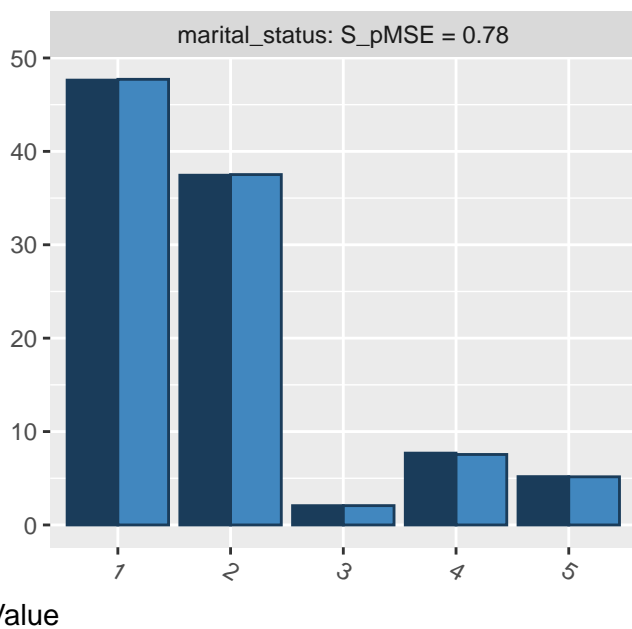
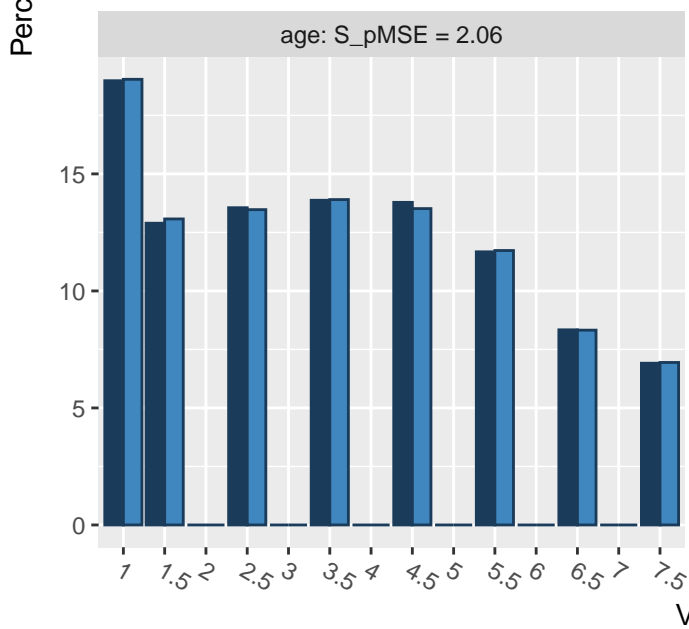
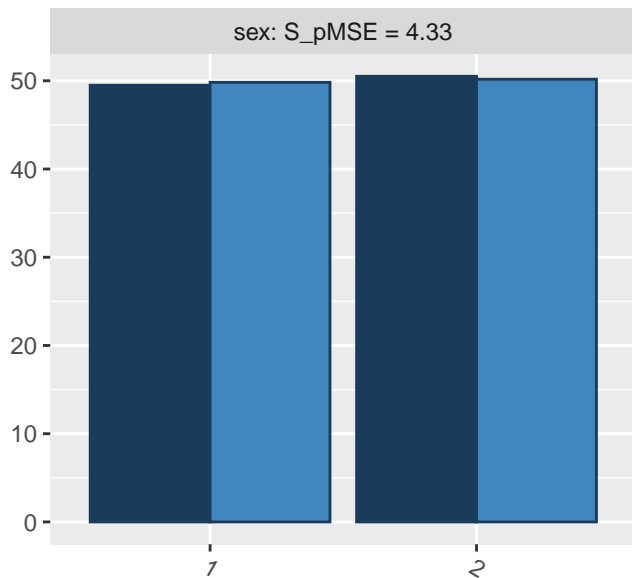
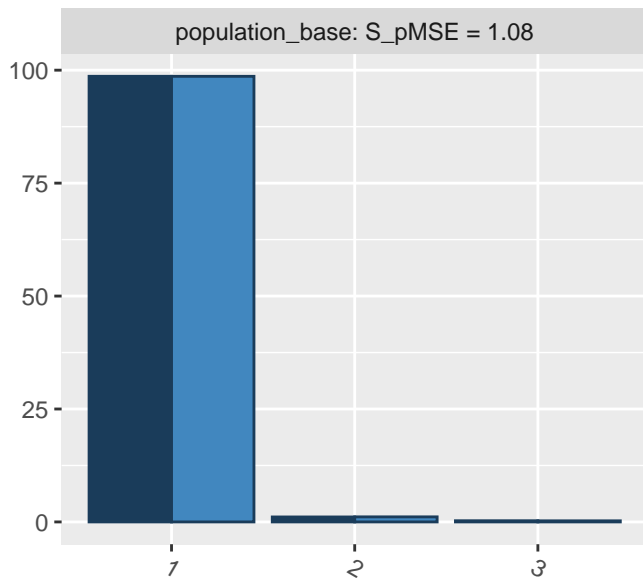




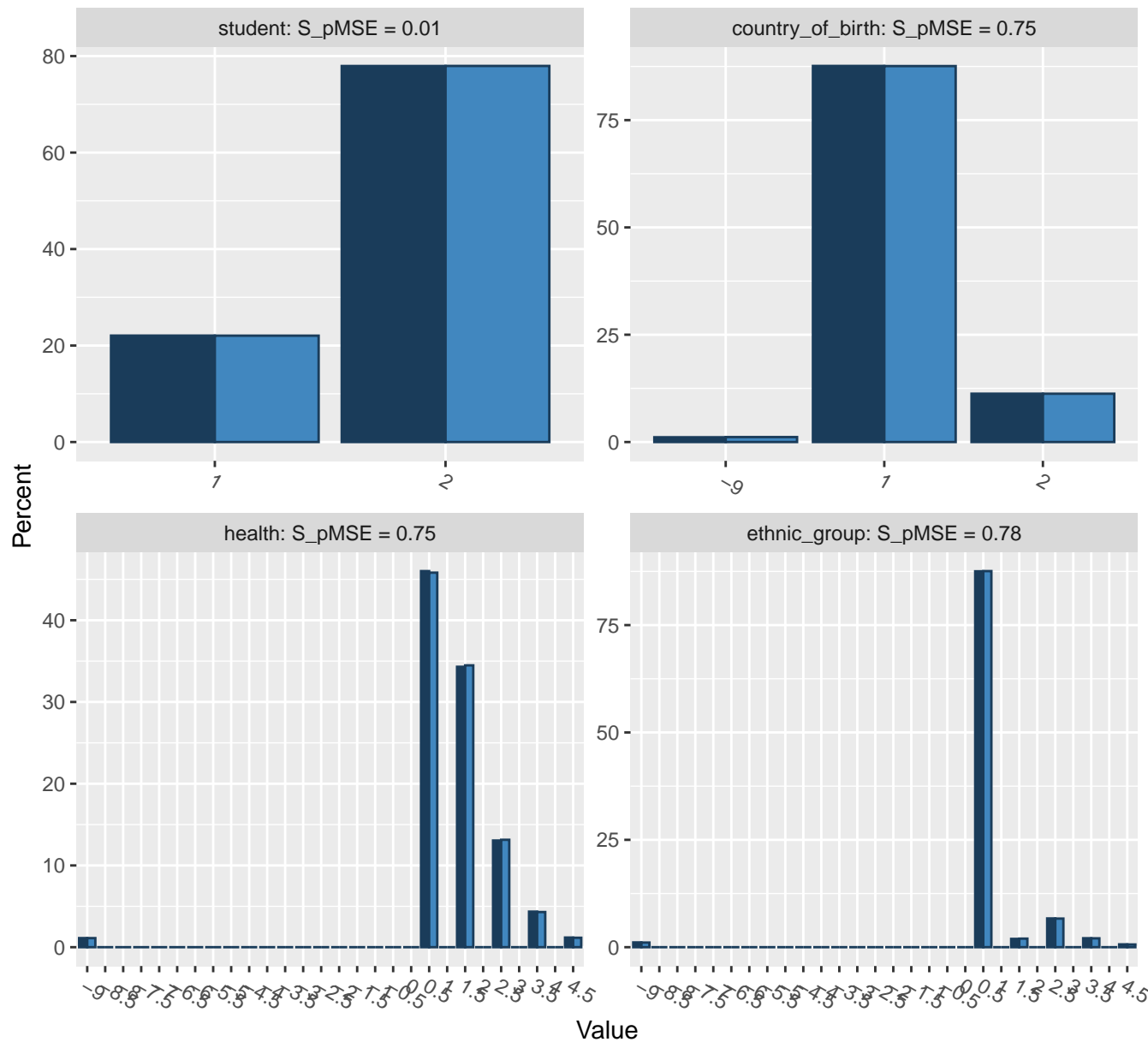
observed synthetic



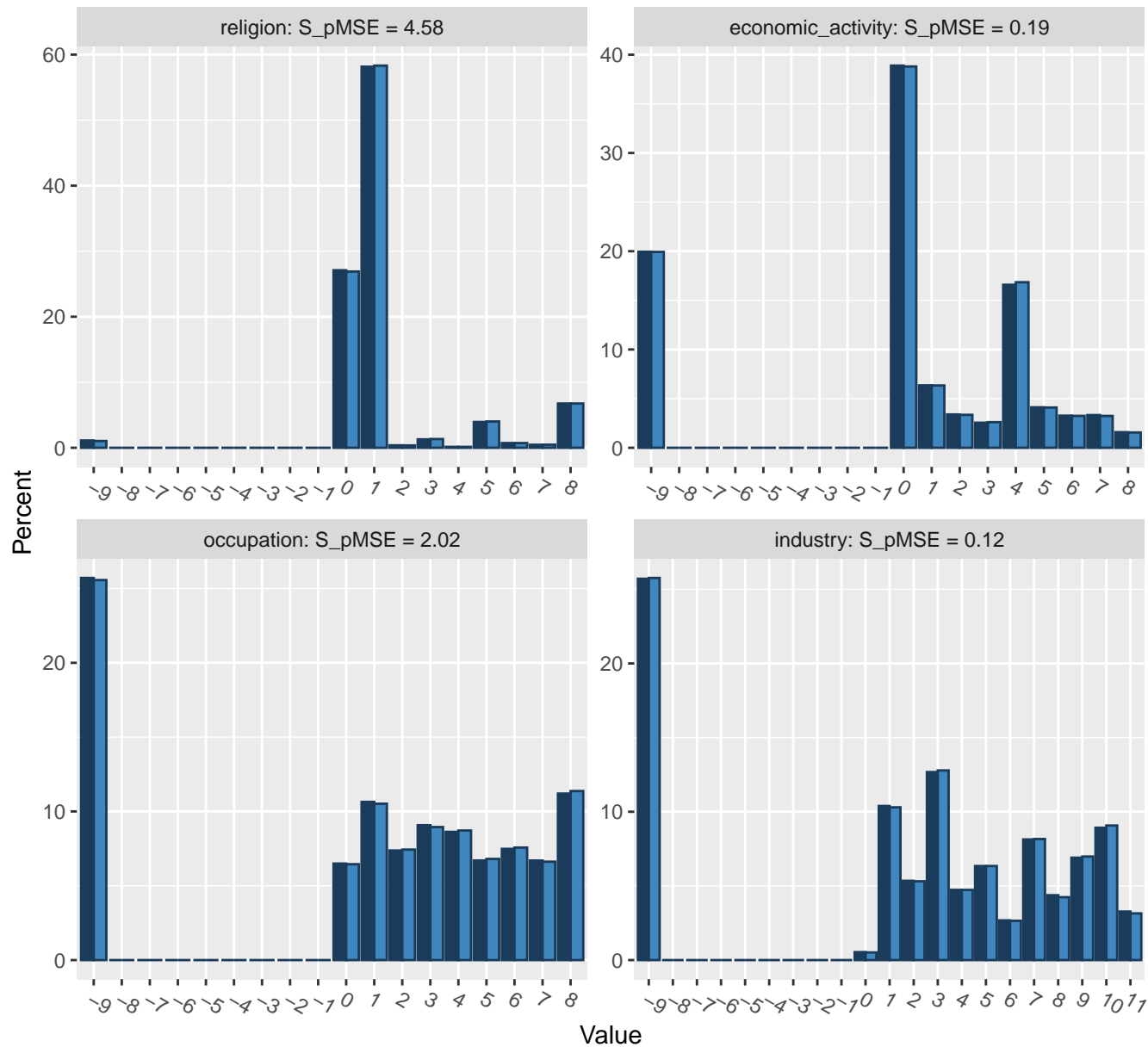
observed synthetic



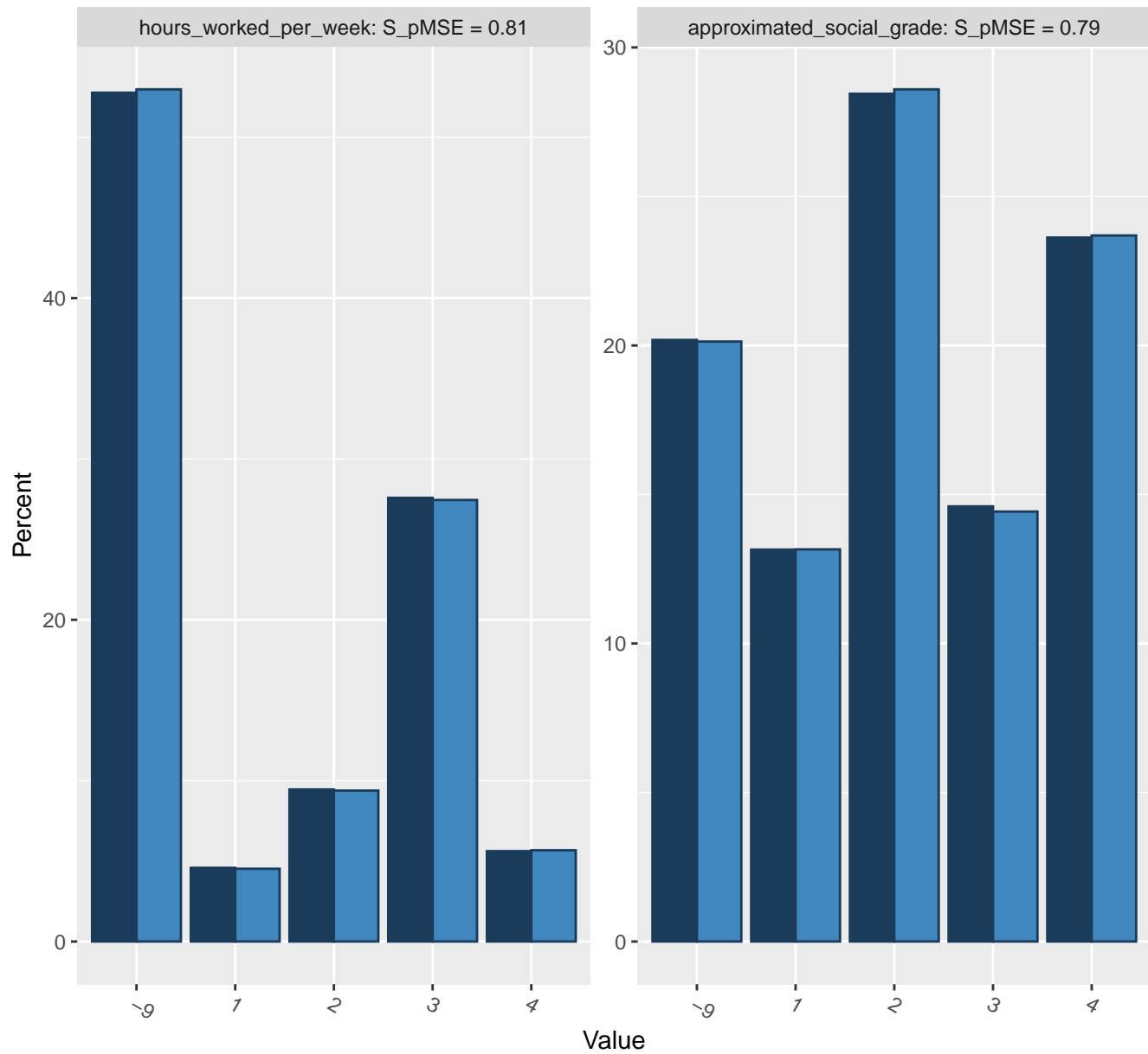
observed synthetic



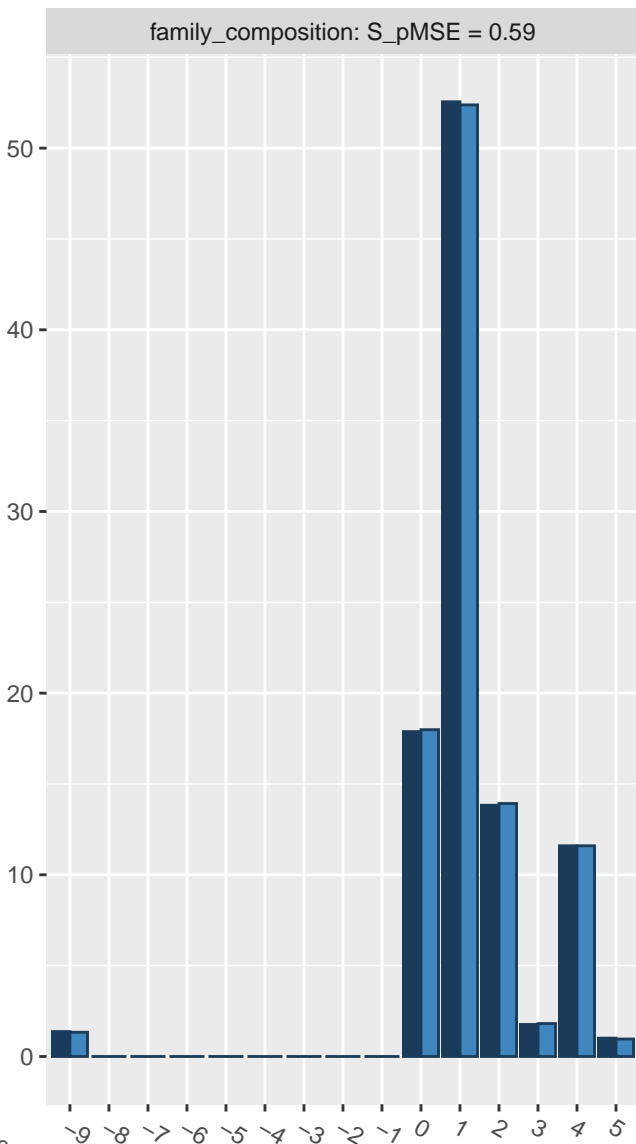
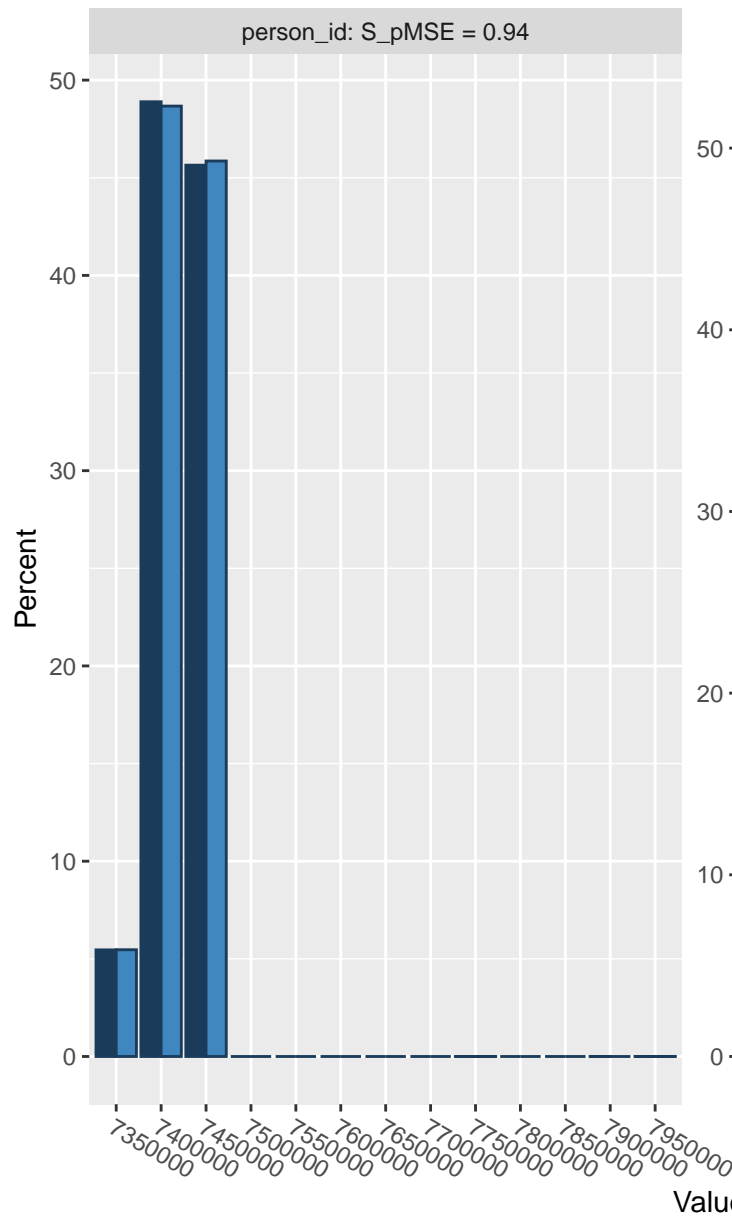
observed synthetic



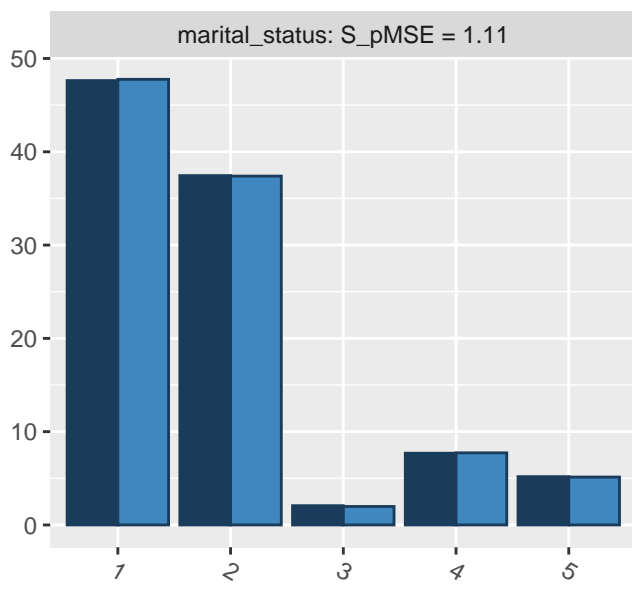
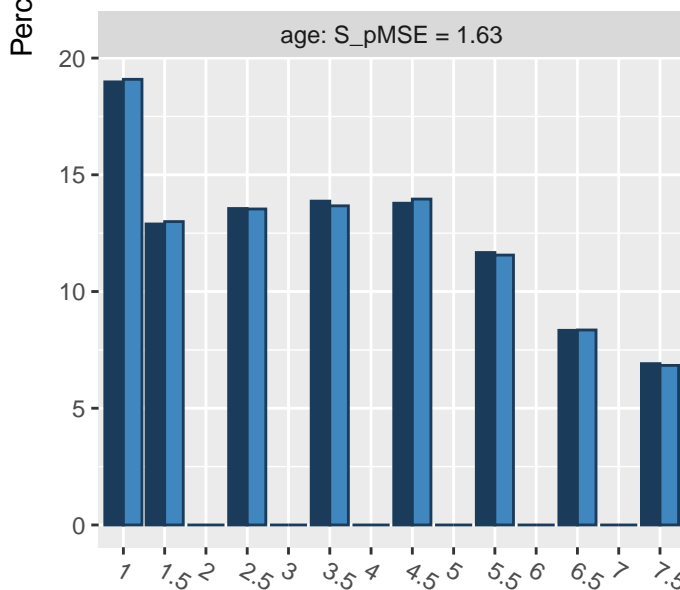
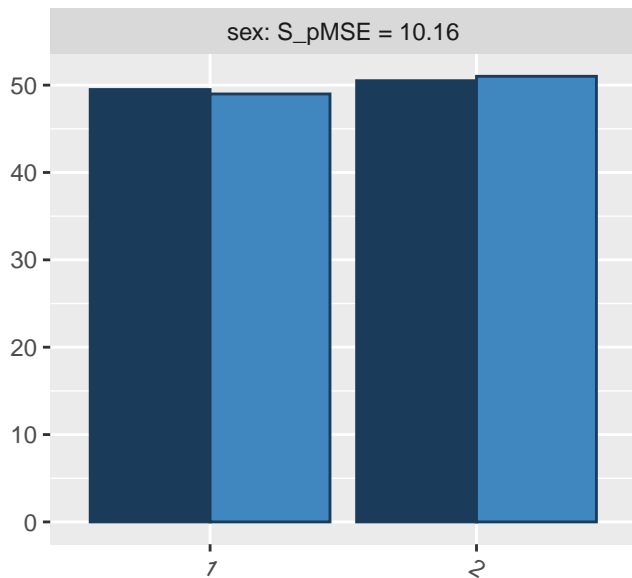
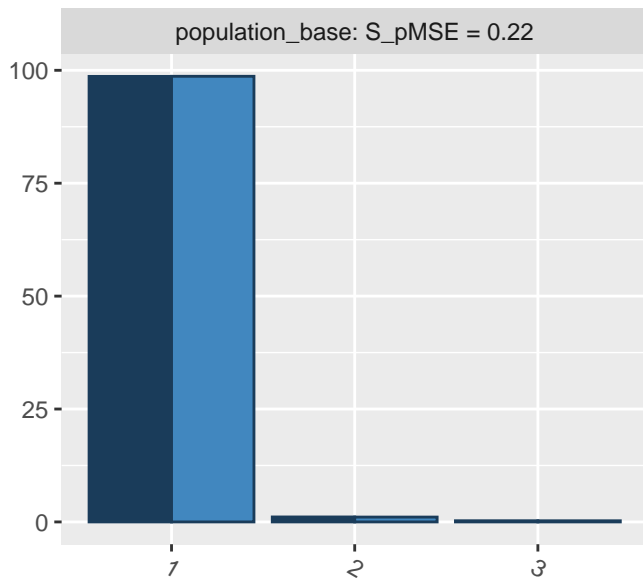
observed synthetic



observed synthetic

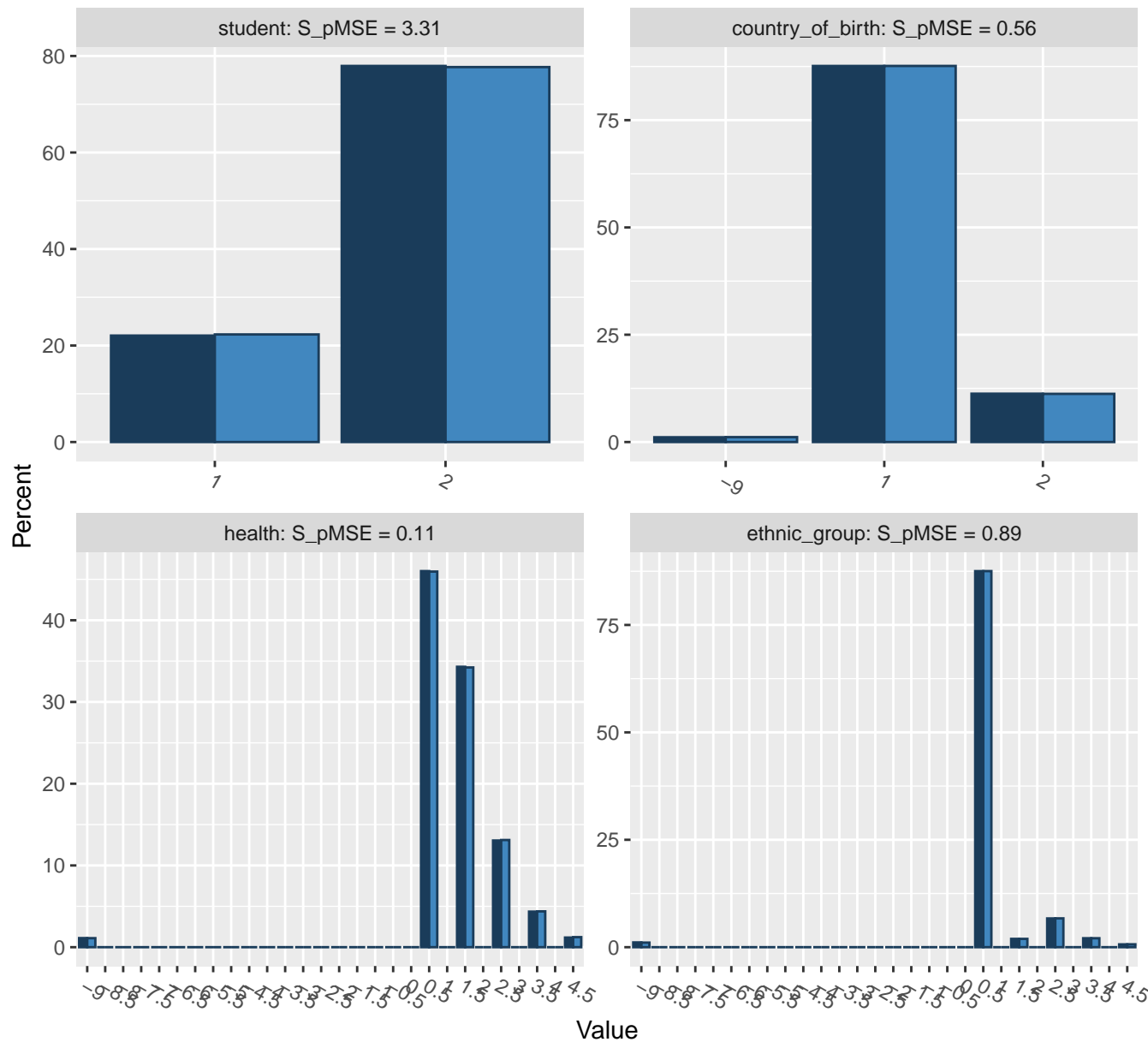


observed synthetic

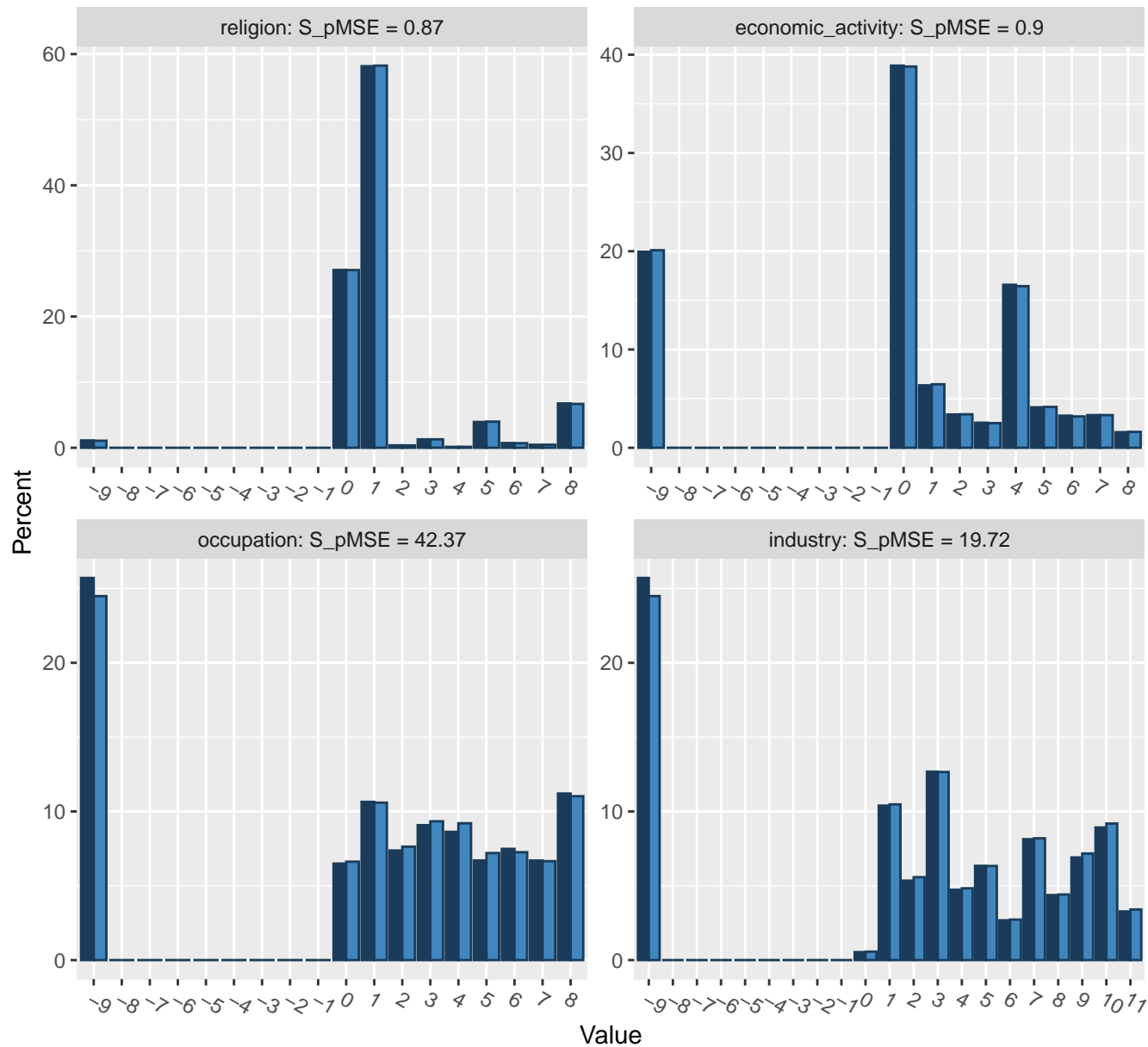


Value

observed synthetic



observed synthetic



observed synthetic

