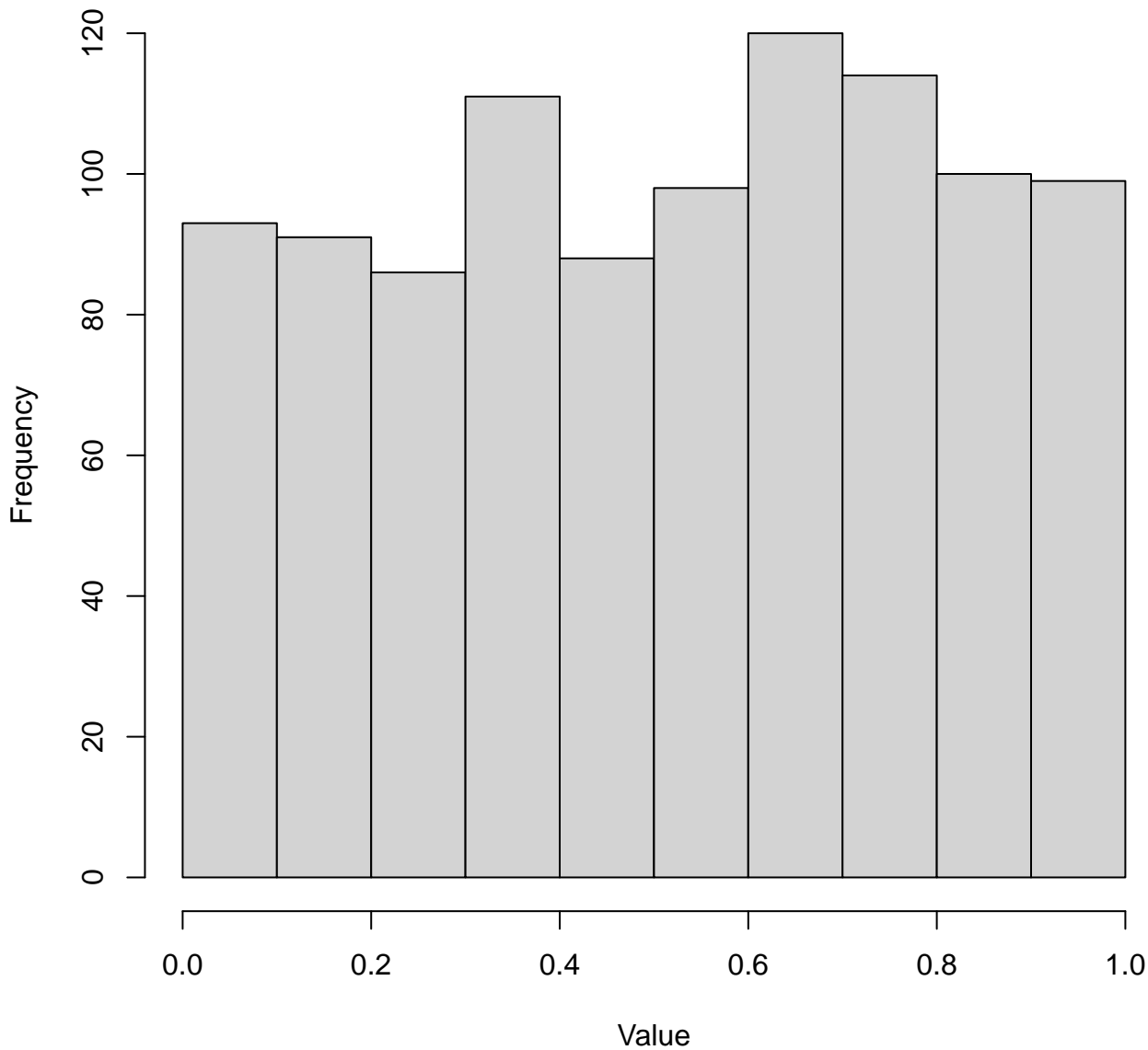
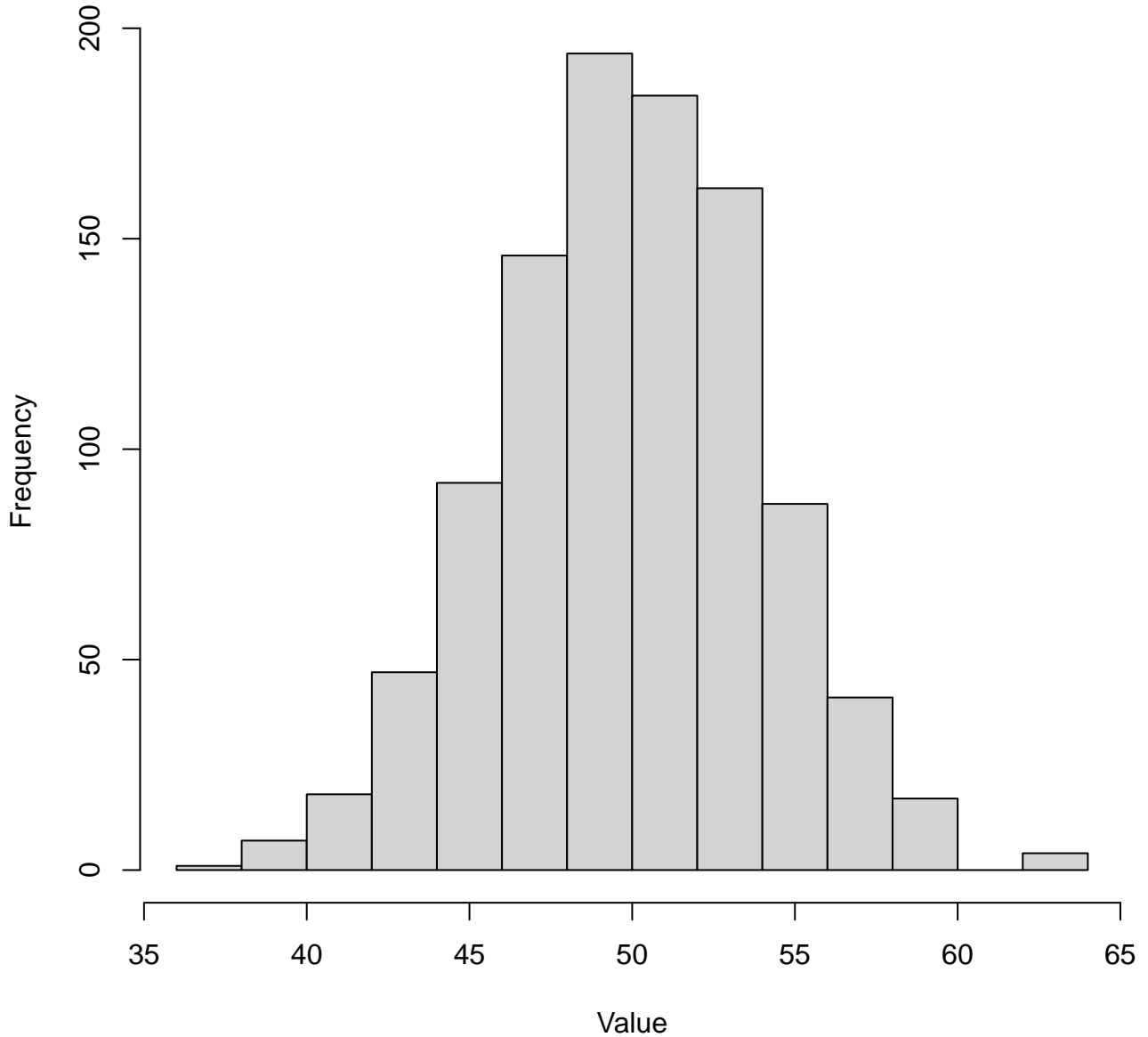


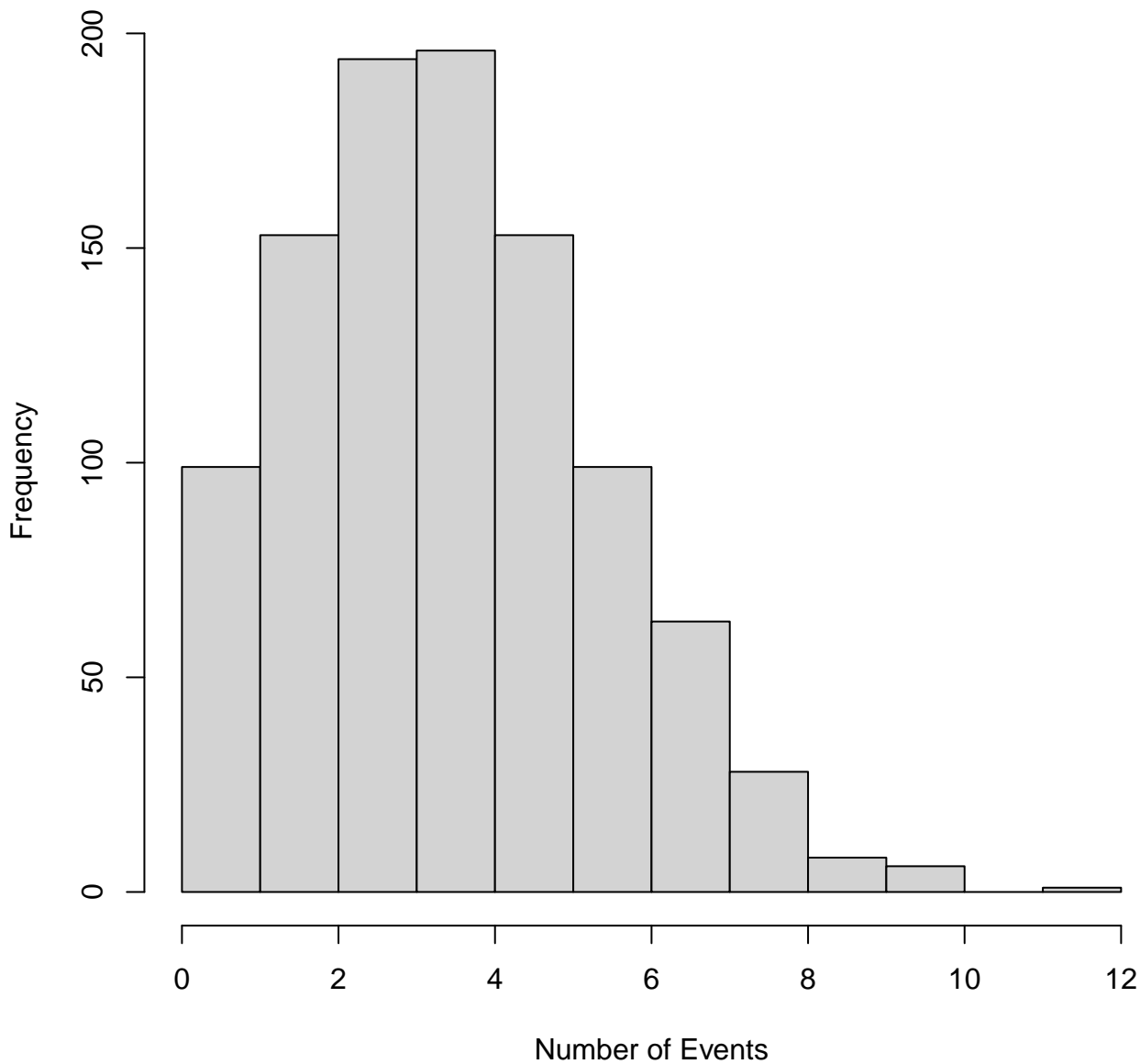
Uniform Distribution Example



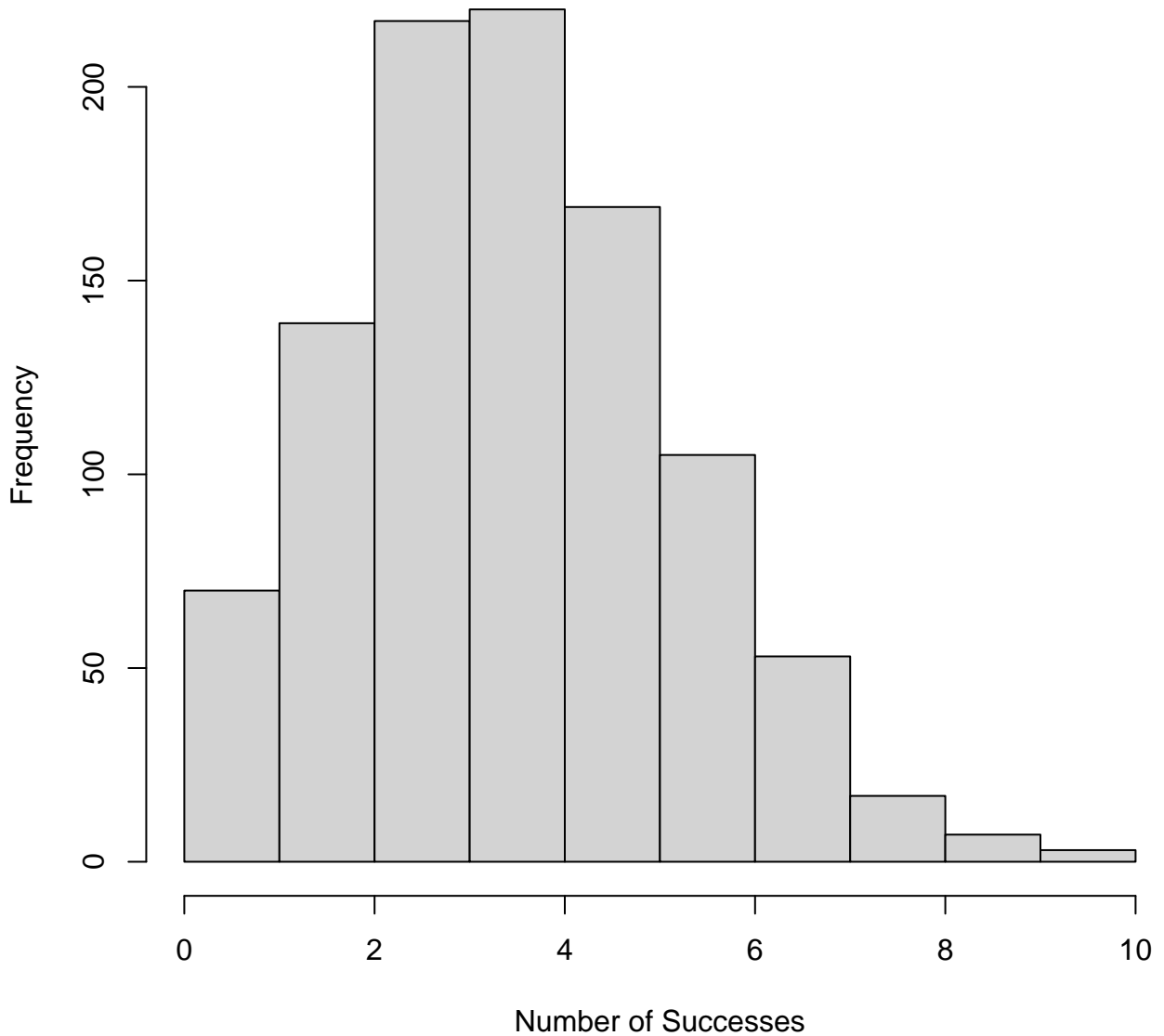
Normal Distribution Example



Poisson Distribution Example

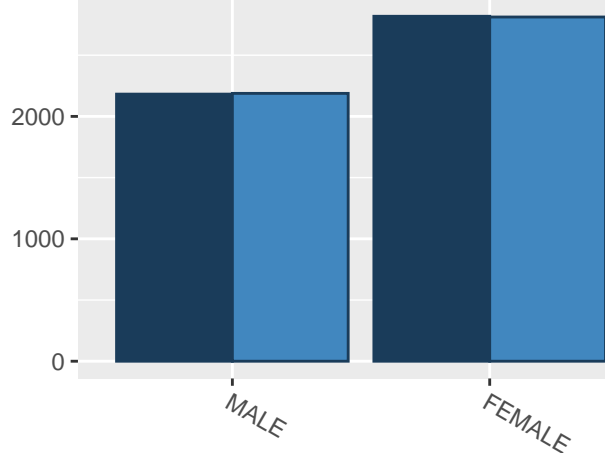


Binomial Distribution Example

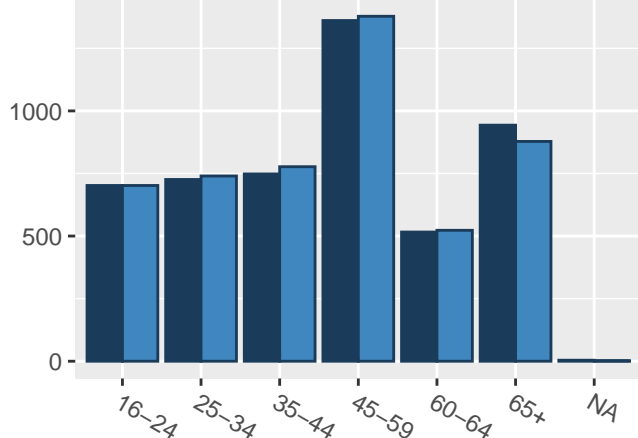


observed synthetic

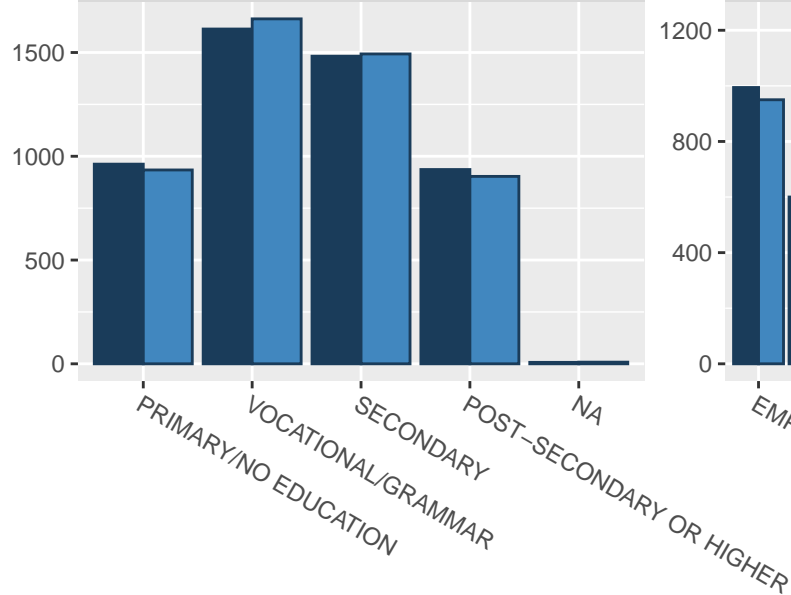
sex: S_pMSE = 0.03



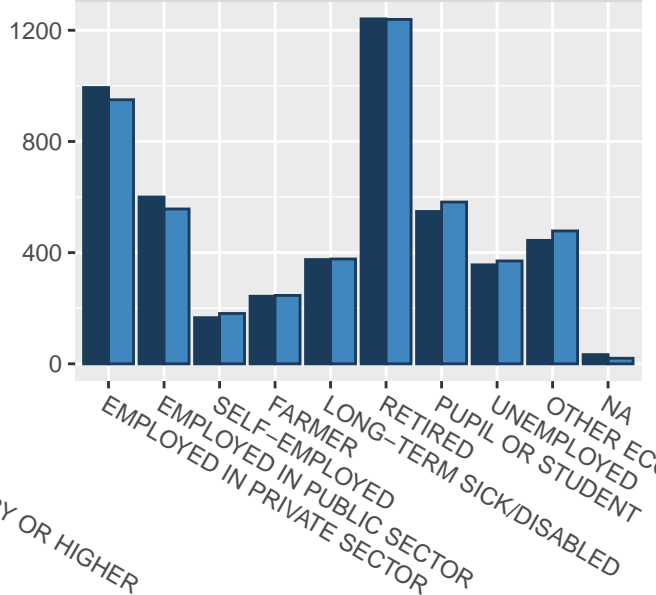
agegr: S_pMSE = 1.27



edu: S_pMSE = 0.92

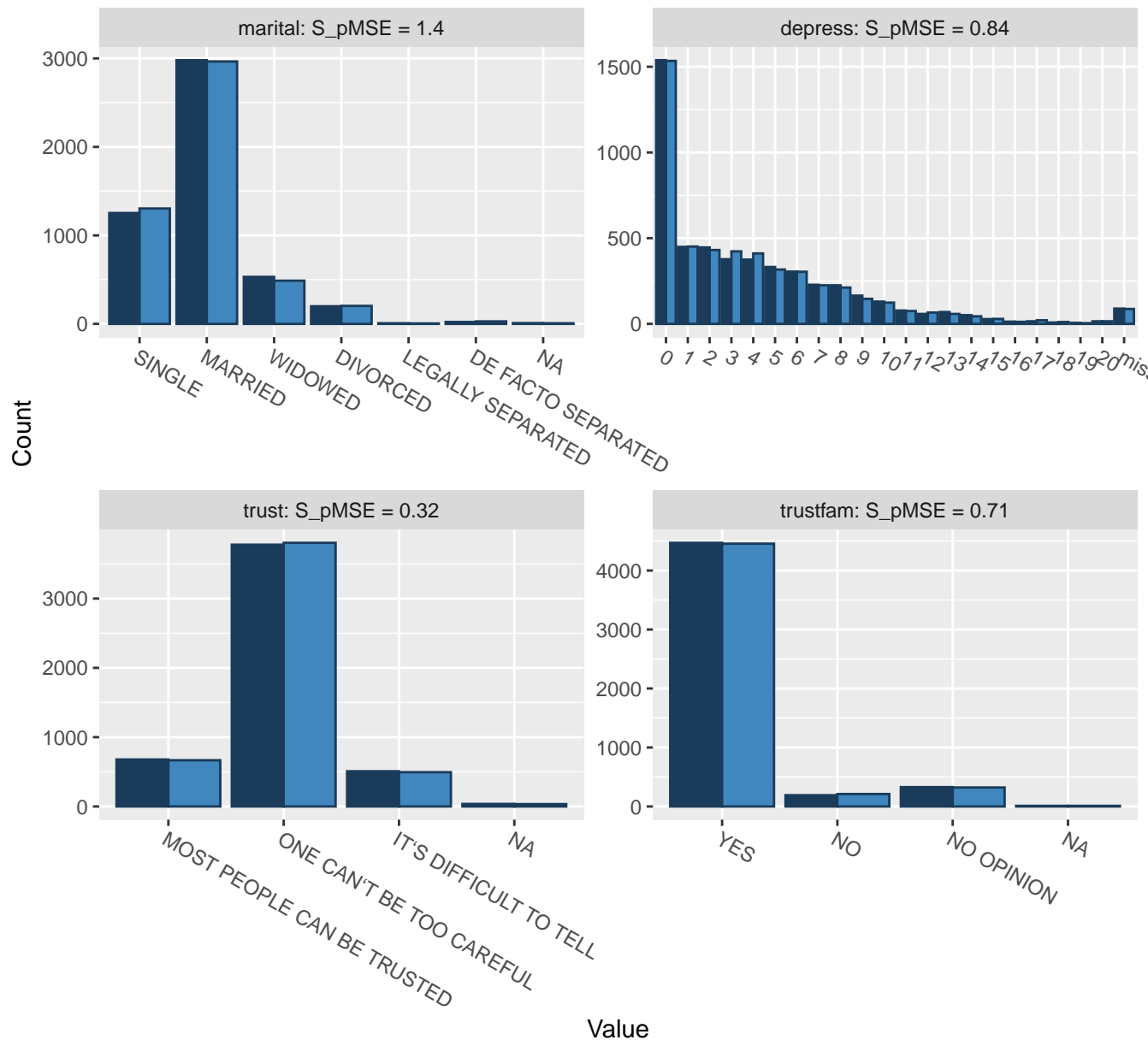


socprof: S_pMSE = 2

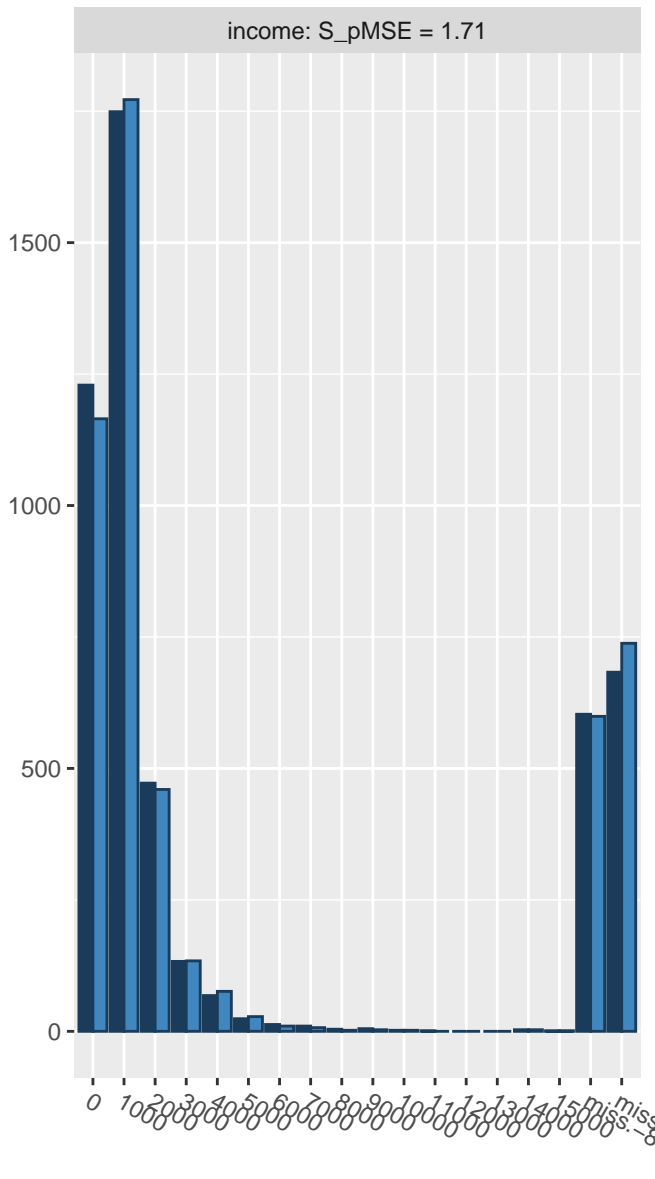
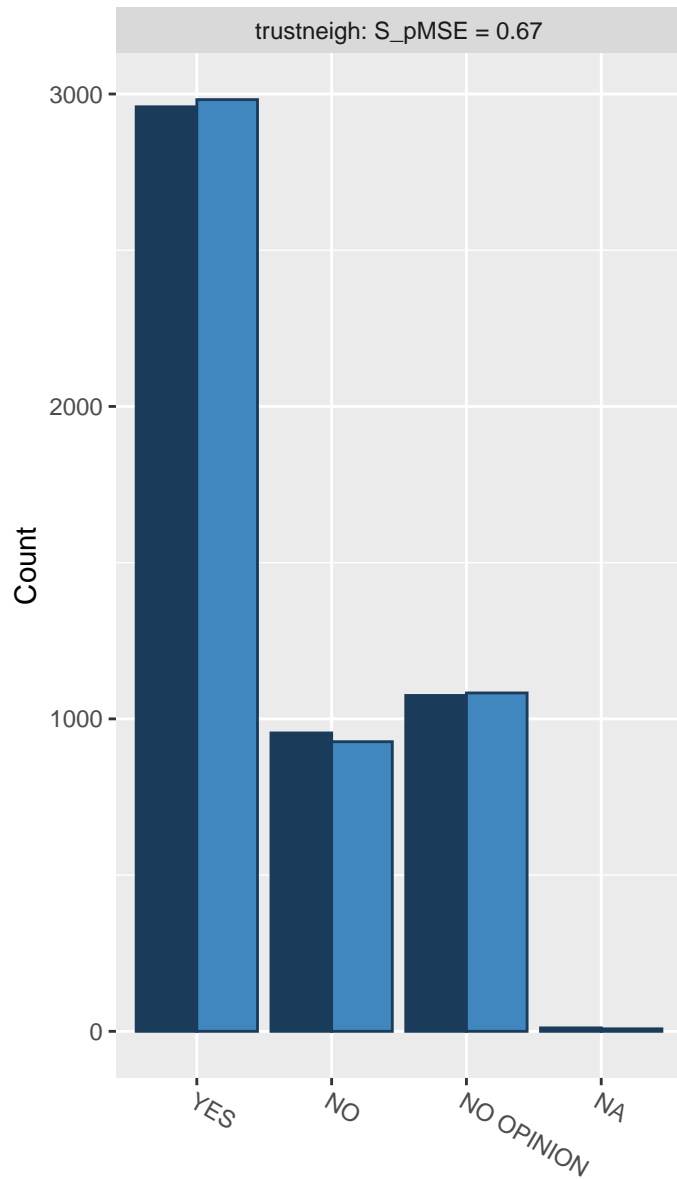


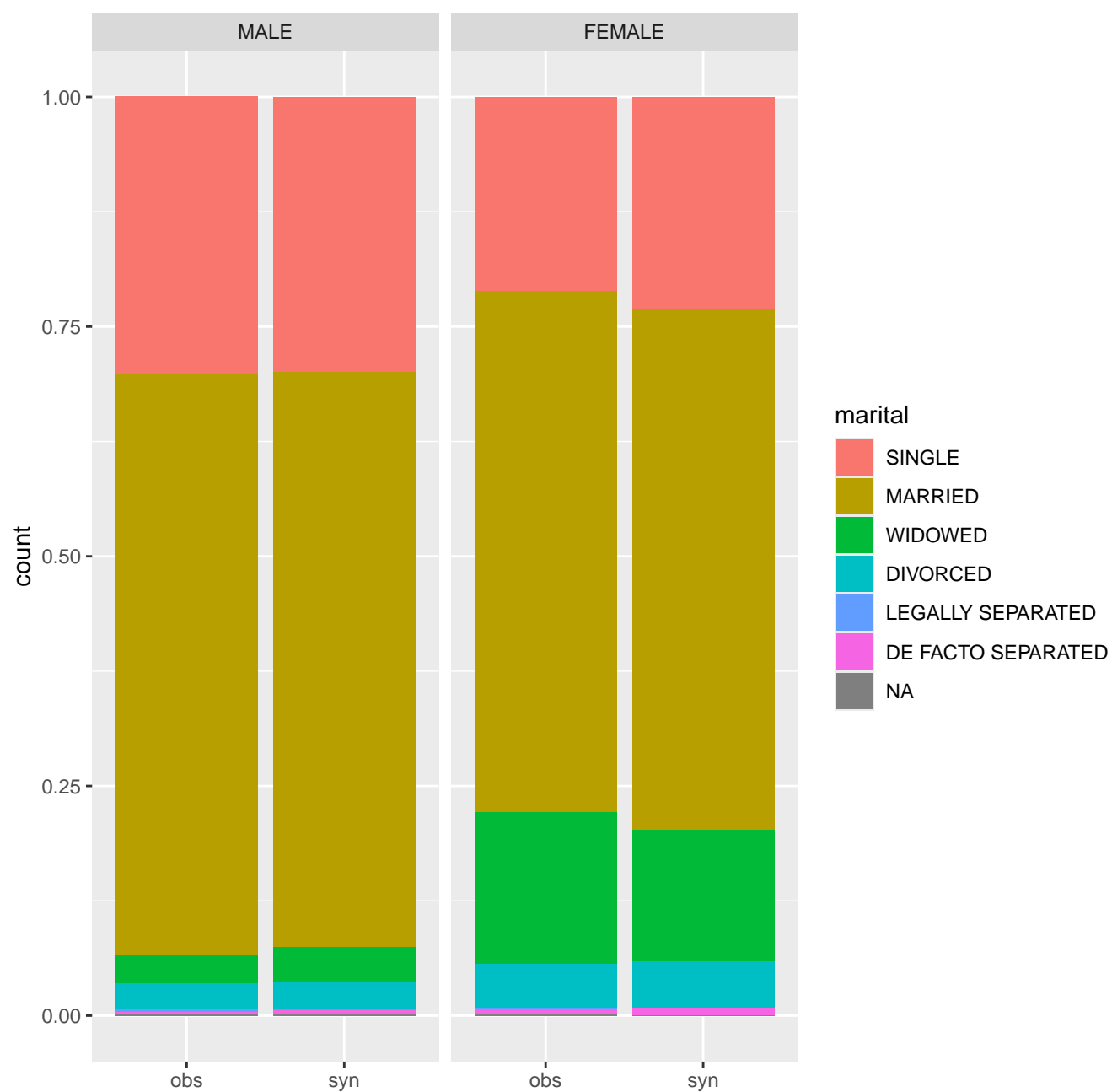
Value

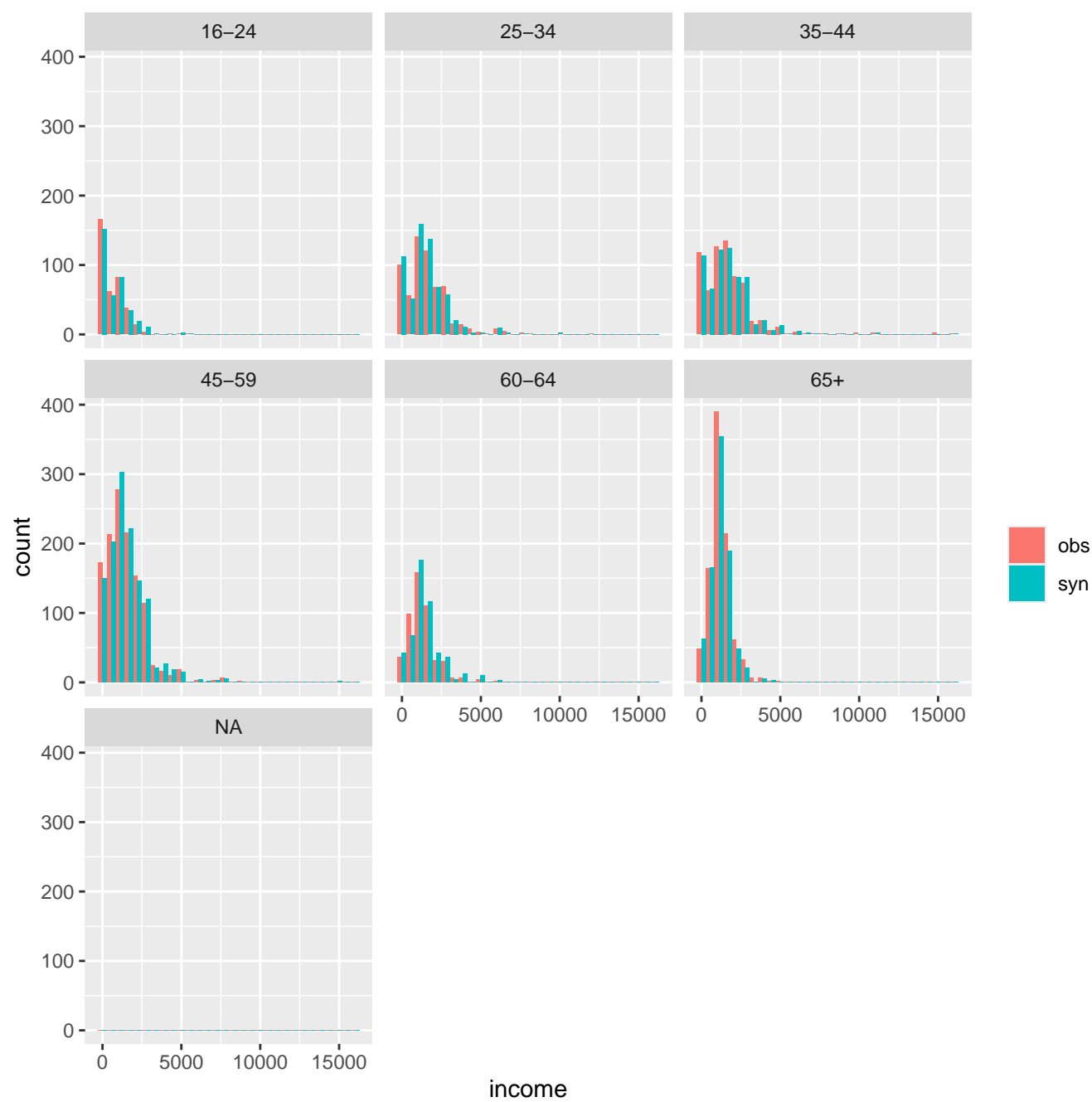
observed synthetic

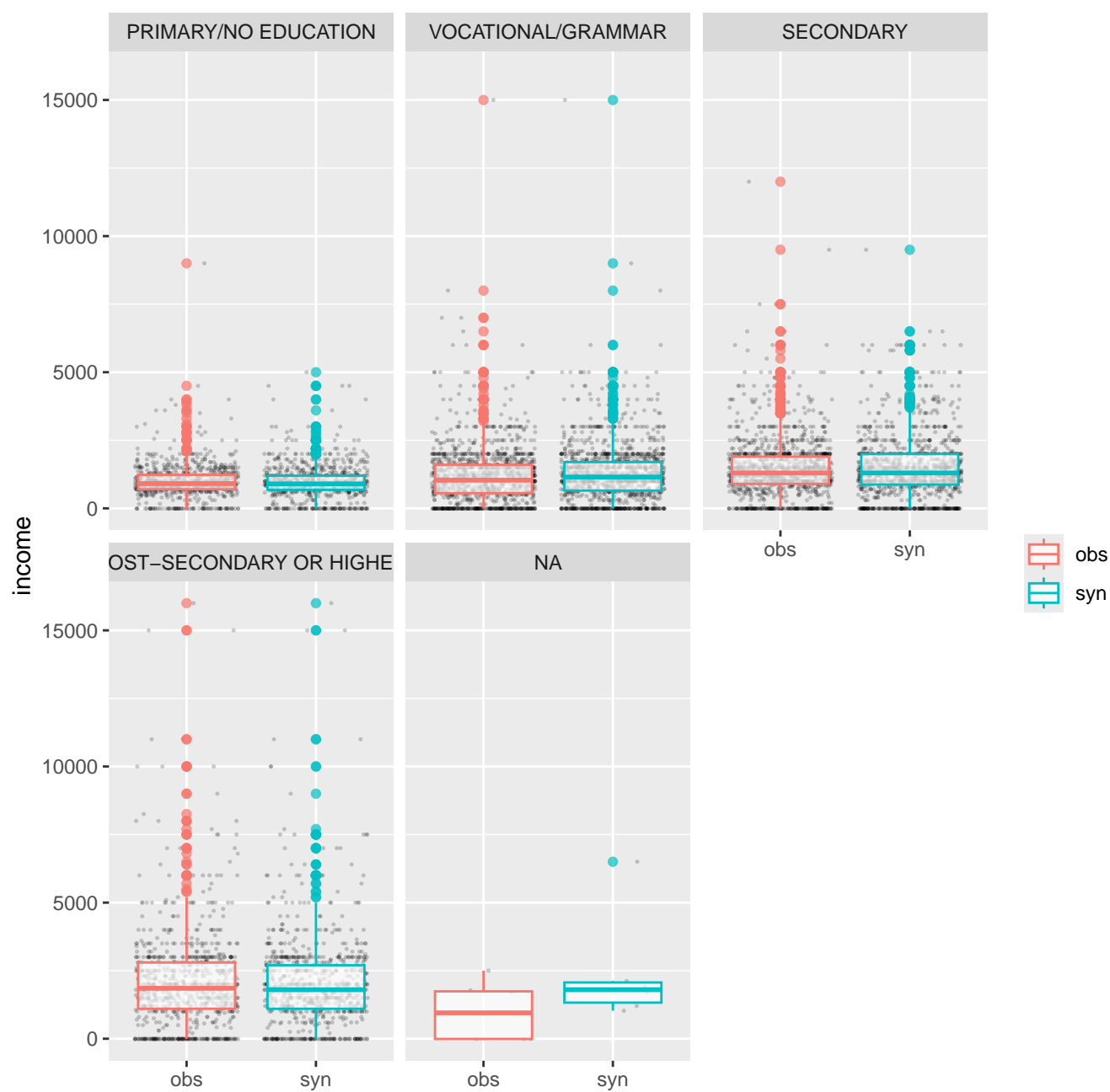


observed synthetic

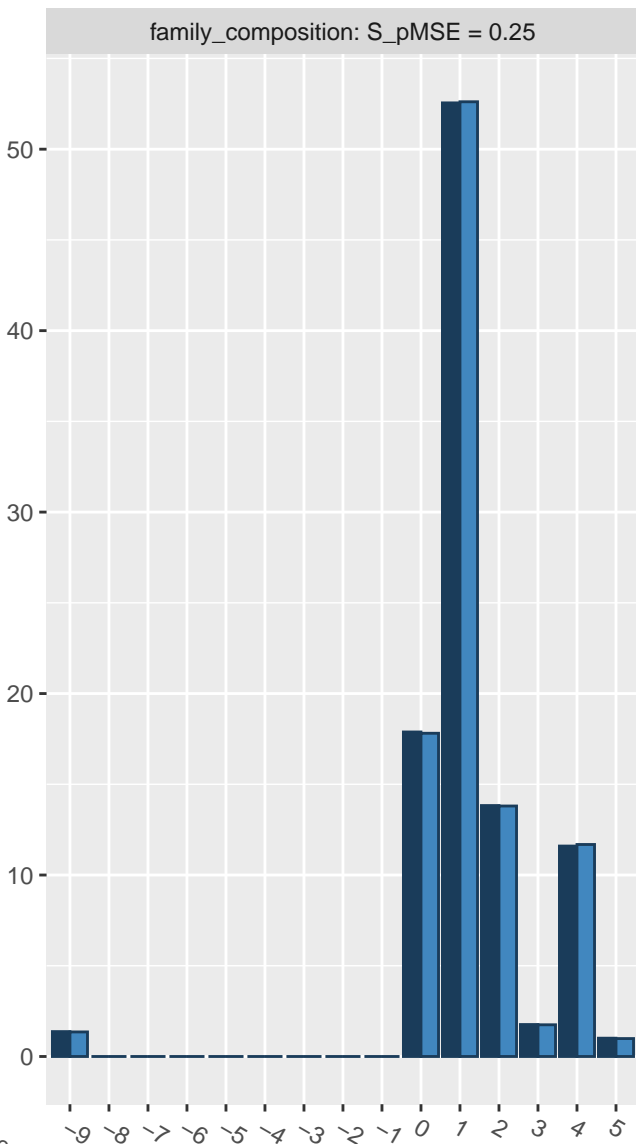
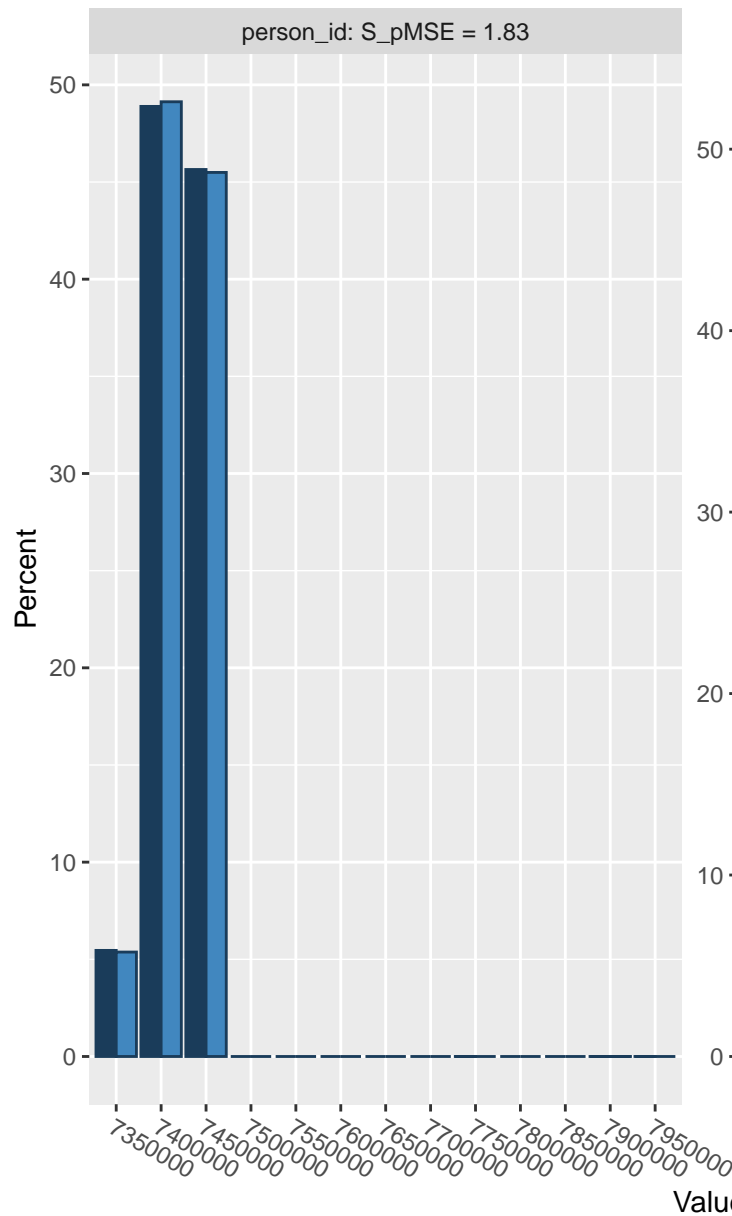




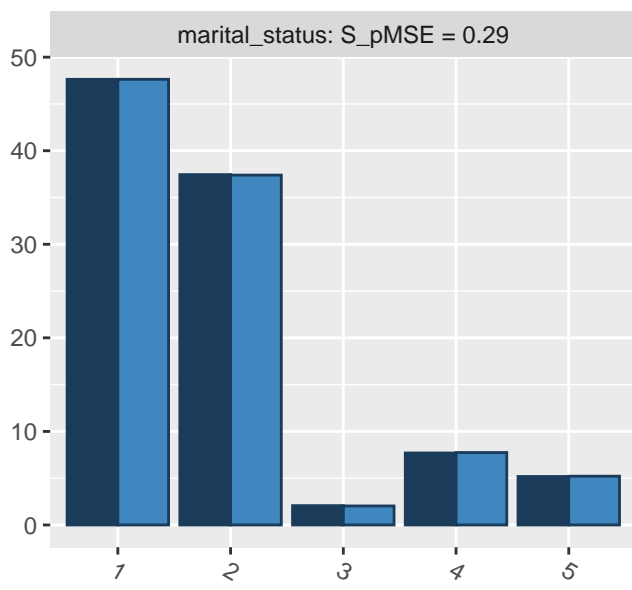
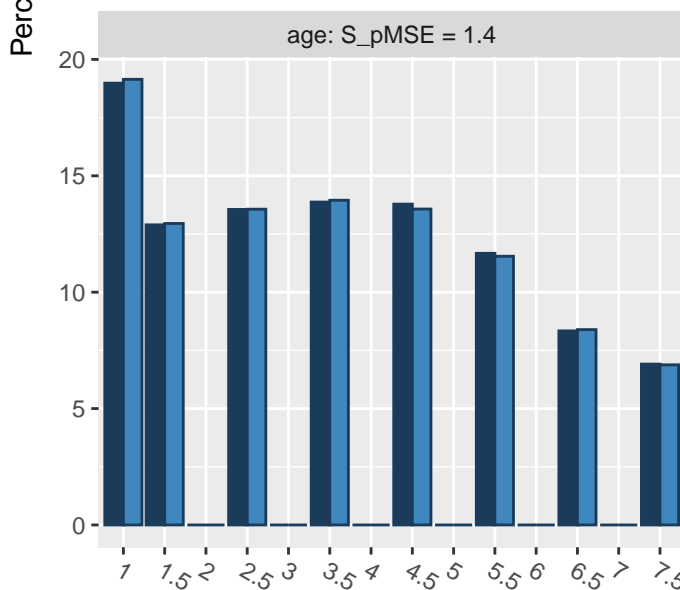
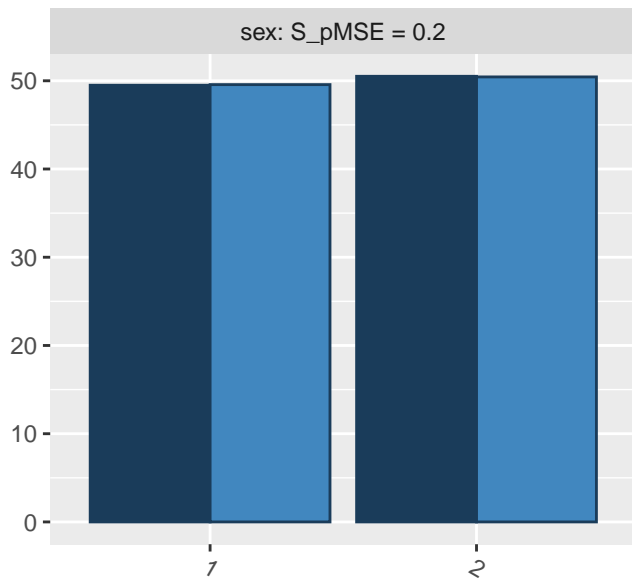
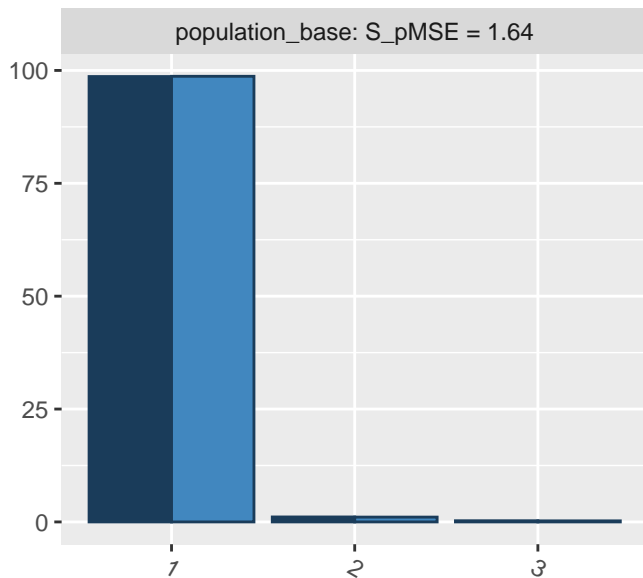




observed synthetic

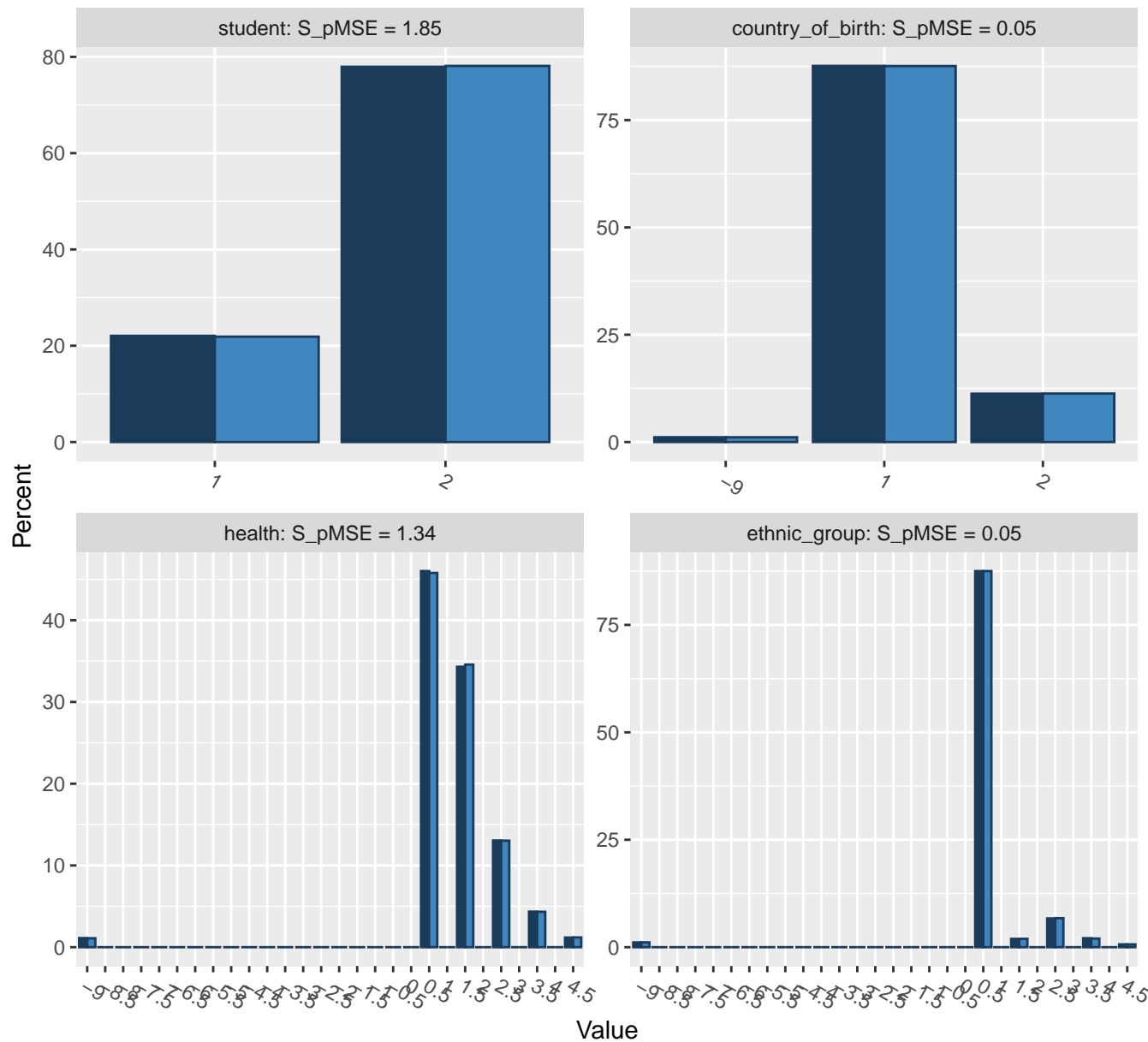


observed synthetic

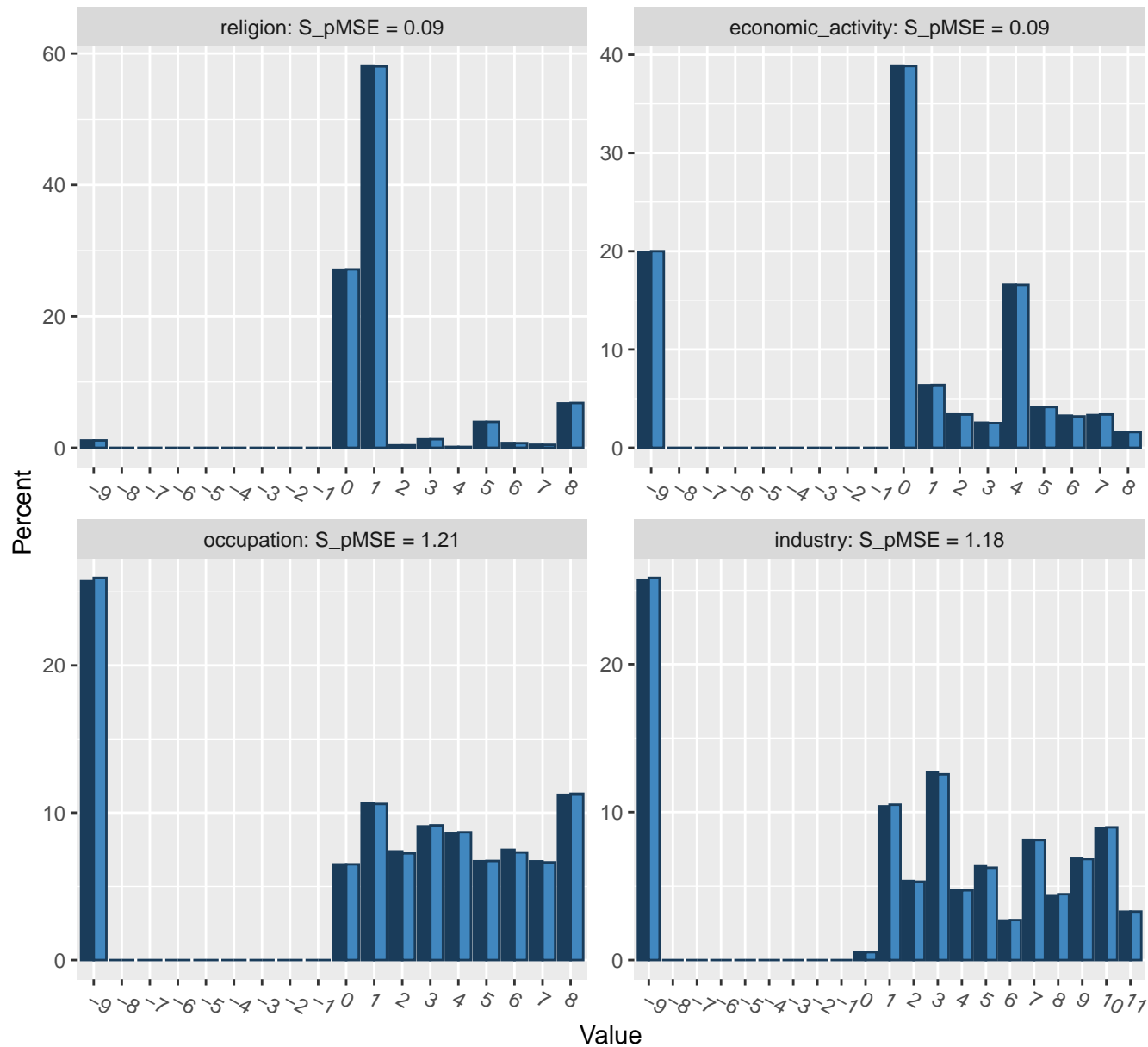


Value

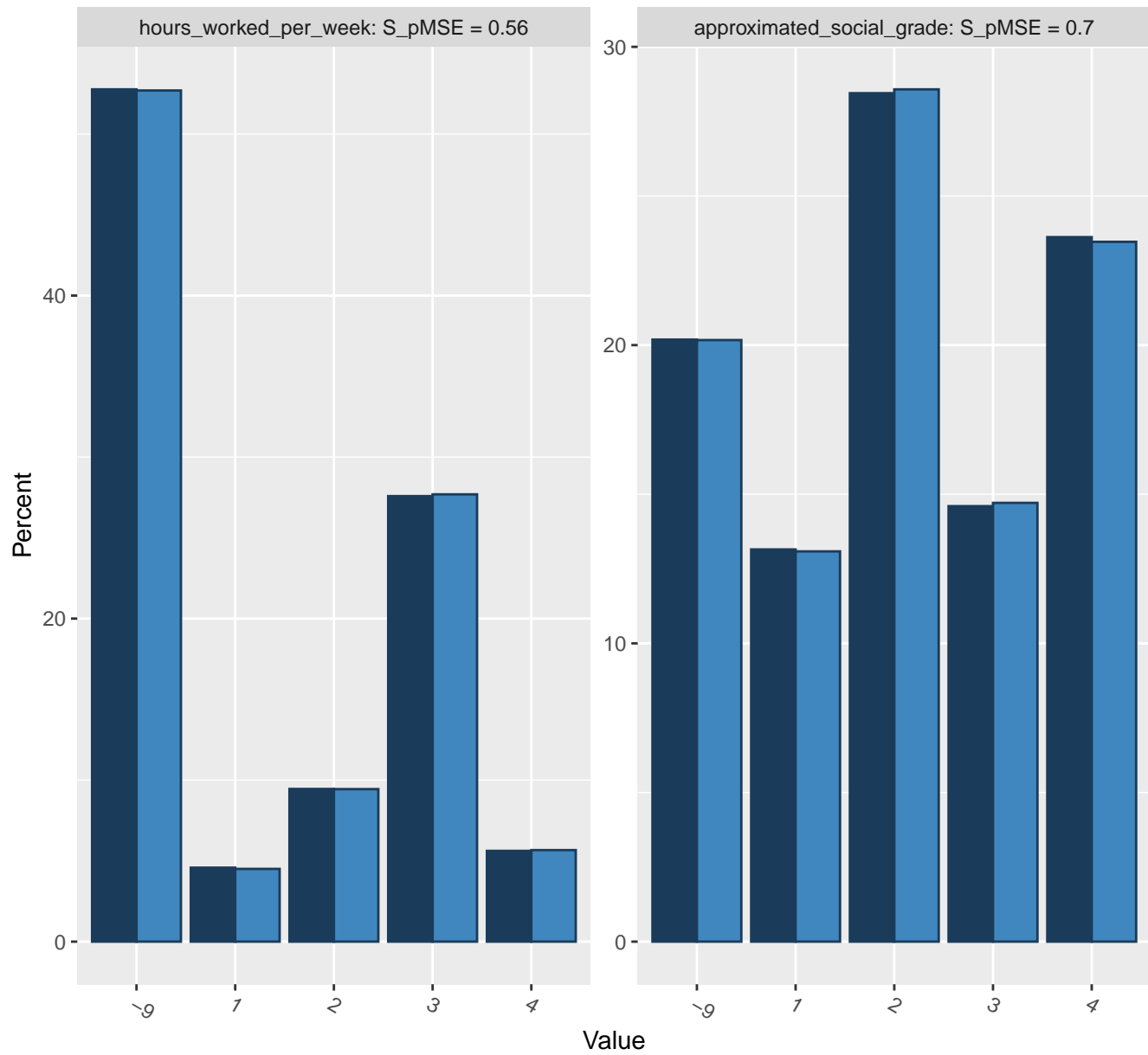
observed synthetic



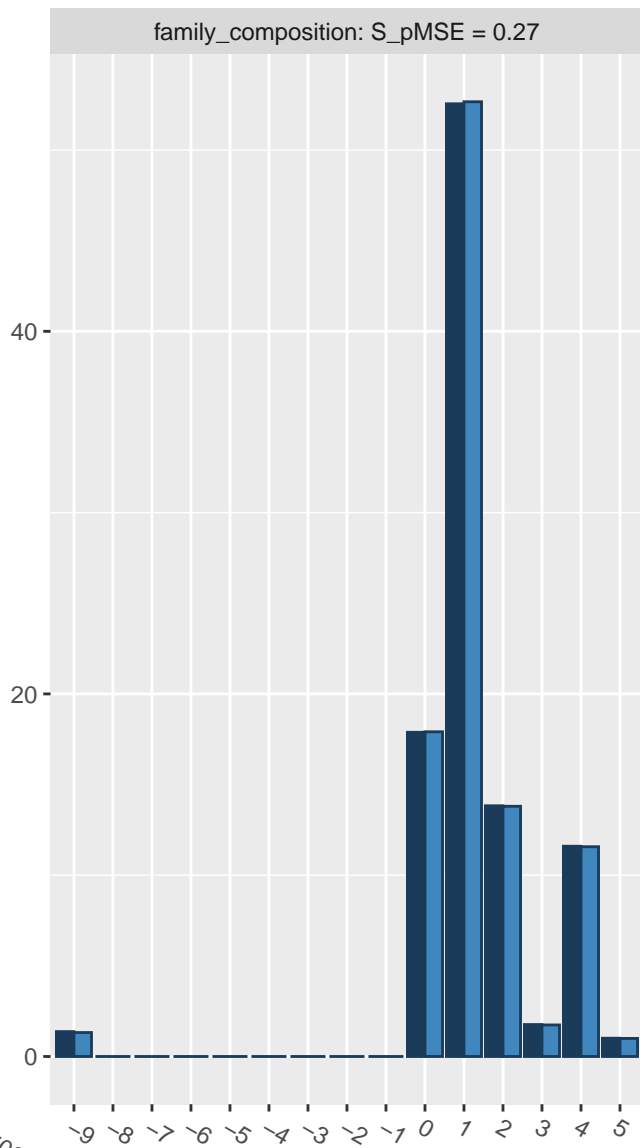
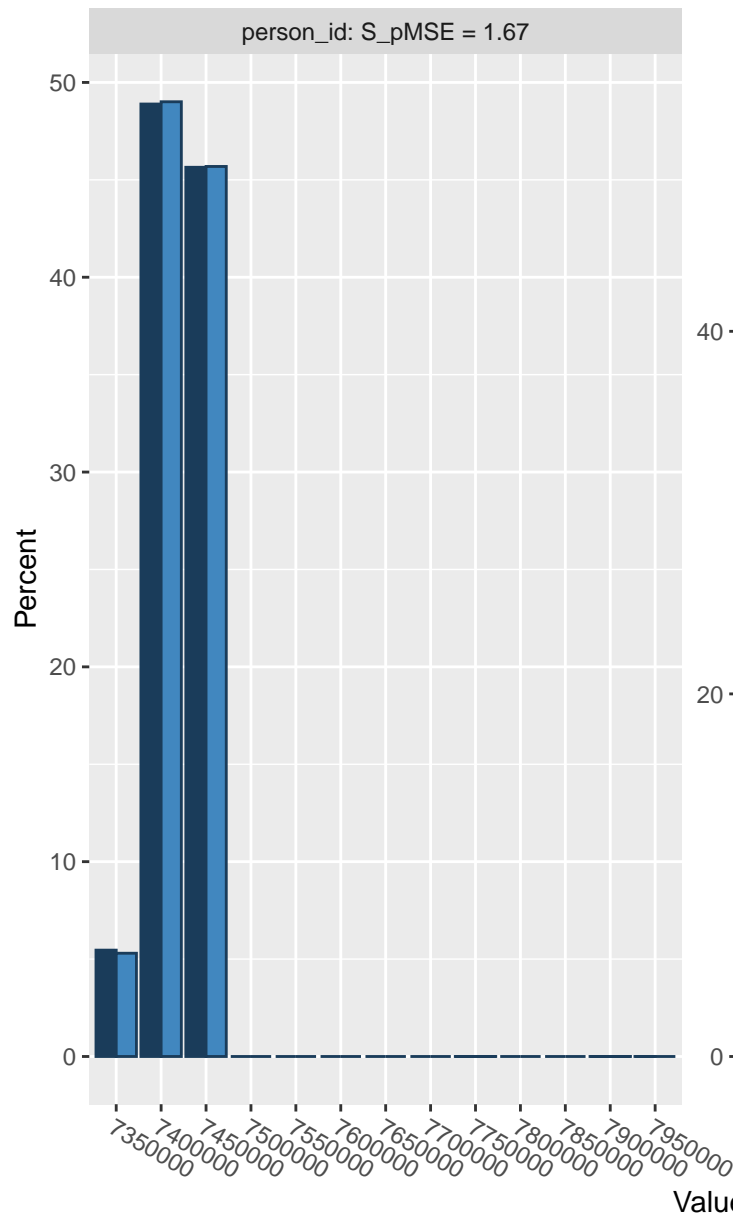
observed synthetic



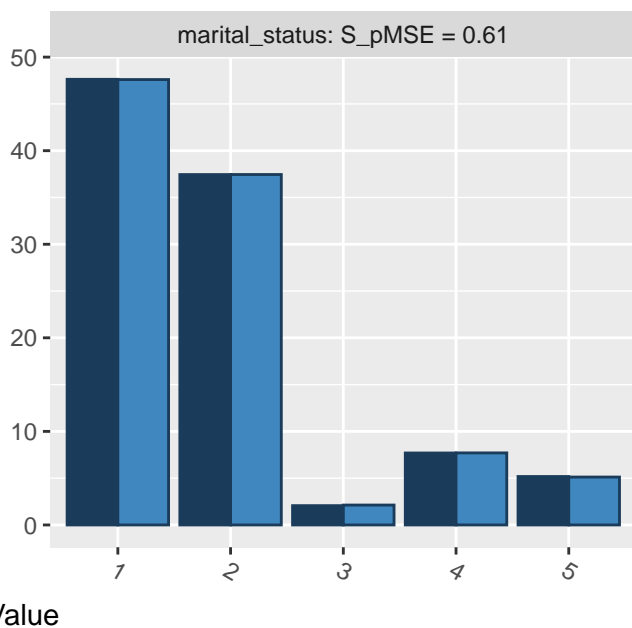
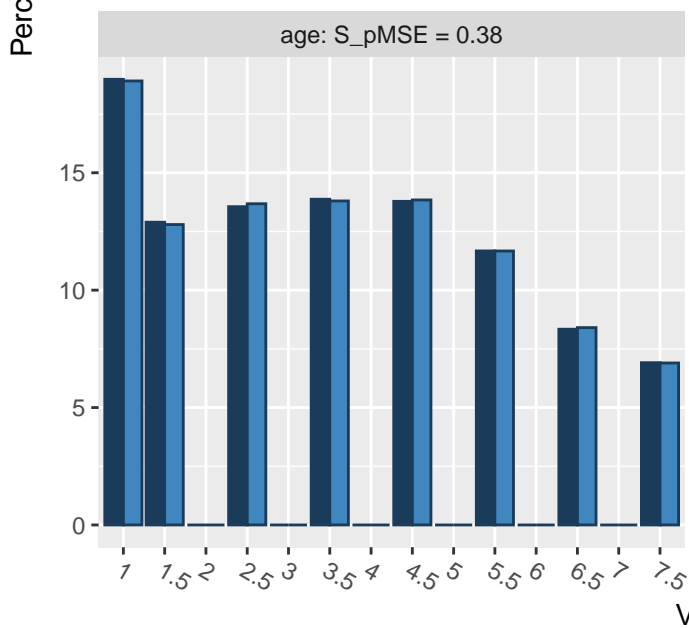
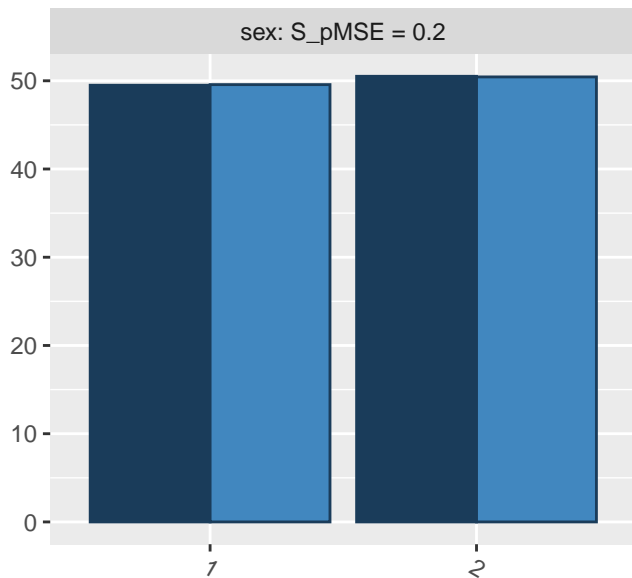
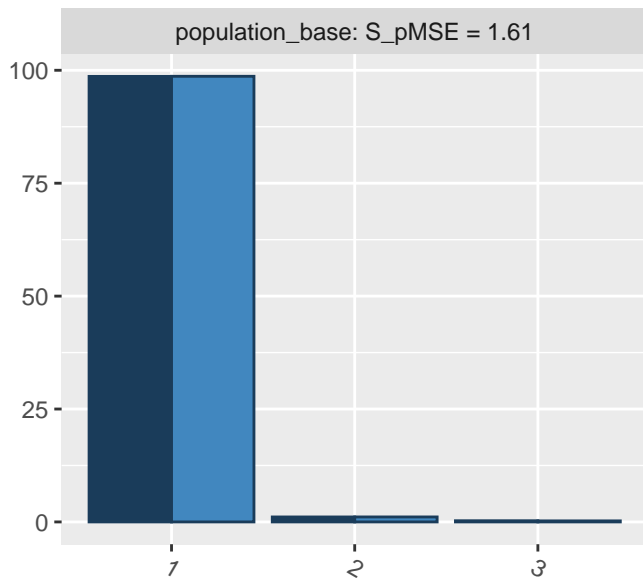
observed synthetic



observed synthetic

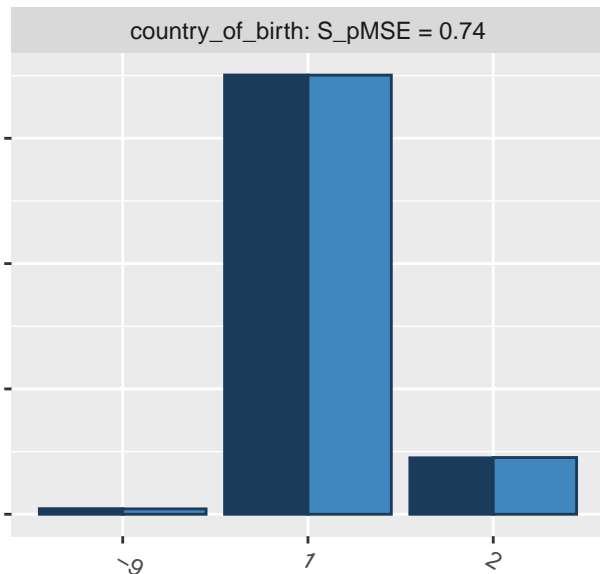


observed synthetic



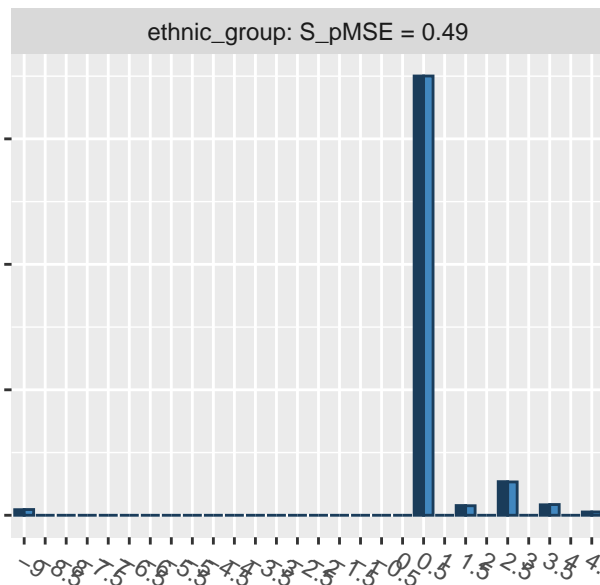


synthetic



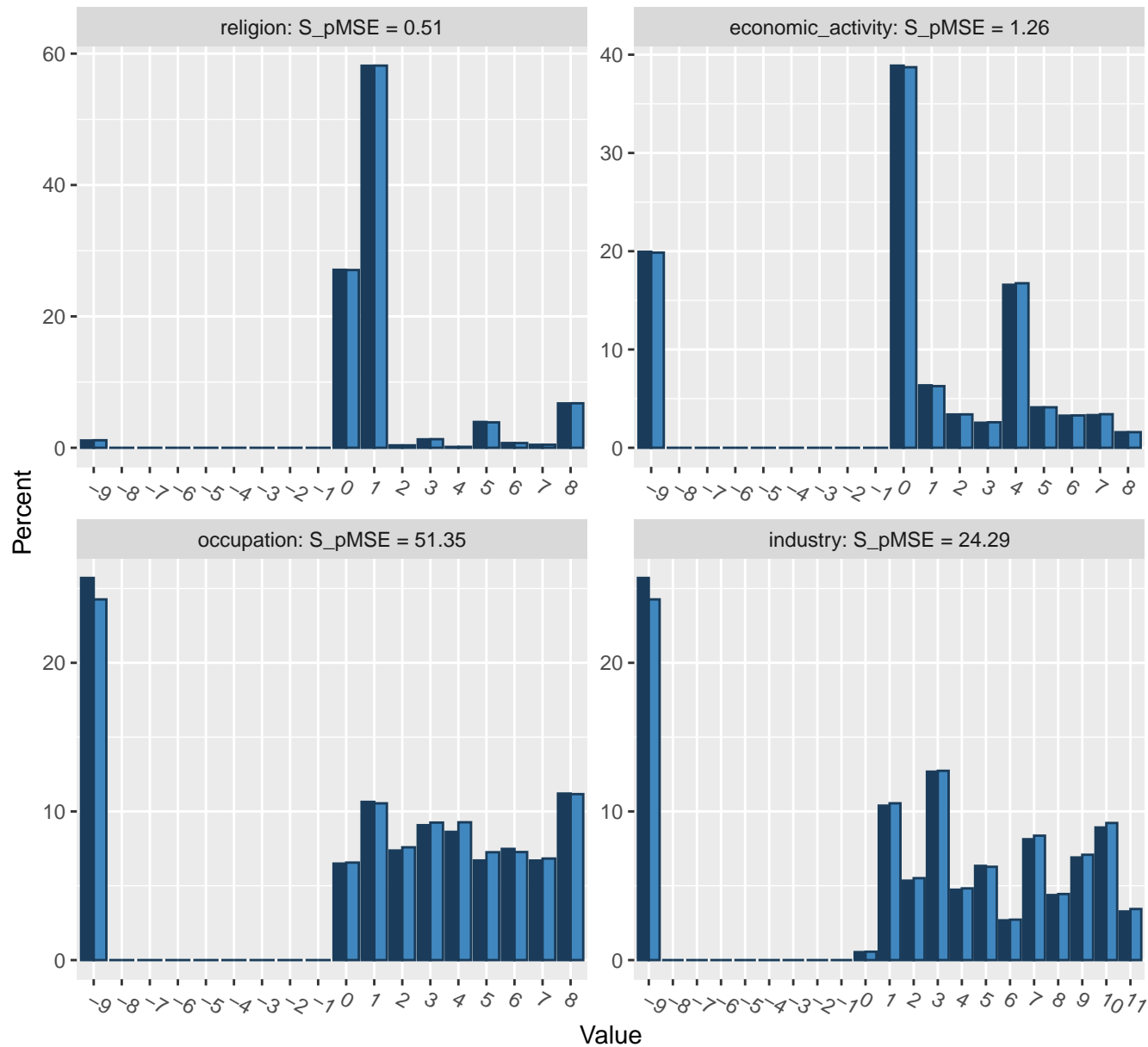
health: S_pMSE = 2.49

S_pMSE Bin	Frequency
-9.8 to -9.4	1
-9.4 to -9.0	0
-9.0 to -8.6	0
-8.6 to -8.2	0
-8.2 to -7.8	0
-7.8 to -7.4	0
-7.4 to -7.0	0
-7.0 to -6.6	0
-6.6 to -6.2	0
-6.2 to -5.8	0
-5.8 to -5.4	0
-5.4 to -5.0	0
-5.0 to -4.6	0
-4.6 to -4.2	0
-4.2 to -3.8	0
-3.8 to -3.4	0
-3.4 to -3.0	0
-3.0 to -2.6	0
-2.6 to -2.2	0
-2.2 to -1.8	0
-1.8 to -1.4	0
-1.4 to -1.0	0
-1.0 to -0.6	0
-0.6 to -0.2	0
-0.2 to 0.2	10
0.2 to 0.6	9
0.6 to 1.0	6
1.0 to 1.4	6
1.4 to 1.8	3
1.8 to 2.2	2
2.2 to 2.6	1
2.6 to 3.0	0
3.0 to 3.4	0
3.4 to 3.8	0
3.8 to 4.0	1



Value

observed synthetic



observed synthetic

