

1. Page 296 Question 8.2 Part c.: AG4CAT should be AGE CAT, MAR3CAT should be MARCAT
2. Page 73: at the top of page, A should be $1/v_0$ not $1/u_0$
3. Page 8: Paragraph 3, line 3: “A total of alpha=151....stratum.” Should be “A total of alpha=184....stratum.”
4. Page 8: Paragraph 3, line 5: “Codes for these 151 primary stage....variable”. Should be “Codes for these 184 primary stage....variable”.
5. Page 253, Exercise 7.2: “chapter_exercises_ess6ru” should be “chapter_exercises_ess6rf”.
6. Page 308: Table 9.2, the intercept for Logit 3: NLF vs Employed should be -0.379, not -3.790.
7. Page 461: svy: mean bmx bmi indfmpir bpxdi1_1 [pweight=wtmec2yr], over(_mi_m) should be mean bmx bmi indfmpir bpxdi1_1 [pweight=wtmec2yr], over(_mi_m)
8. Page 464: mi estimate: svy: tab high_diastolic should be mi estimate: svy: prop high_diastolic.
9. Page 466: $F(5,14.9)=13.13$ Prob > F=0.0001 should be $F(5,14.2)=8.57$ Prob > F=0.0007.
10. Page 277, Table 8.4: column Logit: z_j should be:

Logit: z_j	Odds Ratio
0.126	0.82
0.046	0.76
-0.332	0.52
0.781	1.57
0.504	1.19
0.327	1.00

11. Page 47: For the first paragraph under 2.7.5, "Figure 2.1" should be "Figure 2.2".
12. Page 21: Note clarification: SRS Section 2.4.1 for relevance of SRS to Complex Sample Survey Data Analysis is based on SRSWR (Simple Random Sample with Replacement).
13. Page 294: For the logistic regression results presented in Table 8.11, the p value for “Never Married” should be 0.701 not 0.0701. The beta and se remain as presented.
14. Page 294, in the footnote of Table 8.11, the reference group for AG4CAT should be "15-29", not 60+ years.
15. Page 243, the Stata code for the linear regression model is correct:

```
svy, subpop(age18p): regress bpxdi1_1 i.ridreth1 i.riagendr agec c.agec#c.agec ///i.ridreth1#c.agec i.ridreth1#c.agec#c.agec i.riagendr#c.agec i.riagendr#c.agec#c.agec
```

However, the syntax for the margins plot(s) is incorrect in the text:

```
margins ridreth1, at(agec=(-30(5)30))  

marginsplot  

margins riagendr, at(agec=(-30(5)30))  

marginsplot
```

The correct code to produce margins from a svy regression model with a subpopulation should include the following additional statements, in red:

```
argins ridreth1, at(agec=(-30(5)30)) vce(unconditional) subpop(age18p)  
arginsplot  
argins riagendr, at(agec=(-30(5)30)) vce (unconditional) subpop(age18p)  
arginsplot
```

Note that the additional statements would be applicable to any svy regression with a margins statement and use of a subpopulation variable.

16. Page 175, Example 6.7: the code for the linear contrast should be “`lincom [_prop_2]1 - [_prop_2]2`”, rather than “`lincom [_prop_2]Male - [_prop_2]Female`”. Note that if the sex variable is coded as numeric the values of 1 and 2 are used and if the sex variable is coded as alphanumeric, Male and Female can be used.