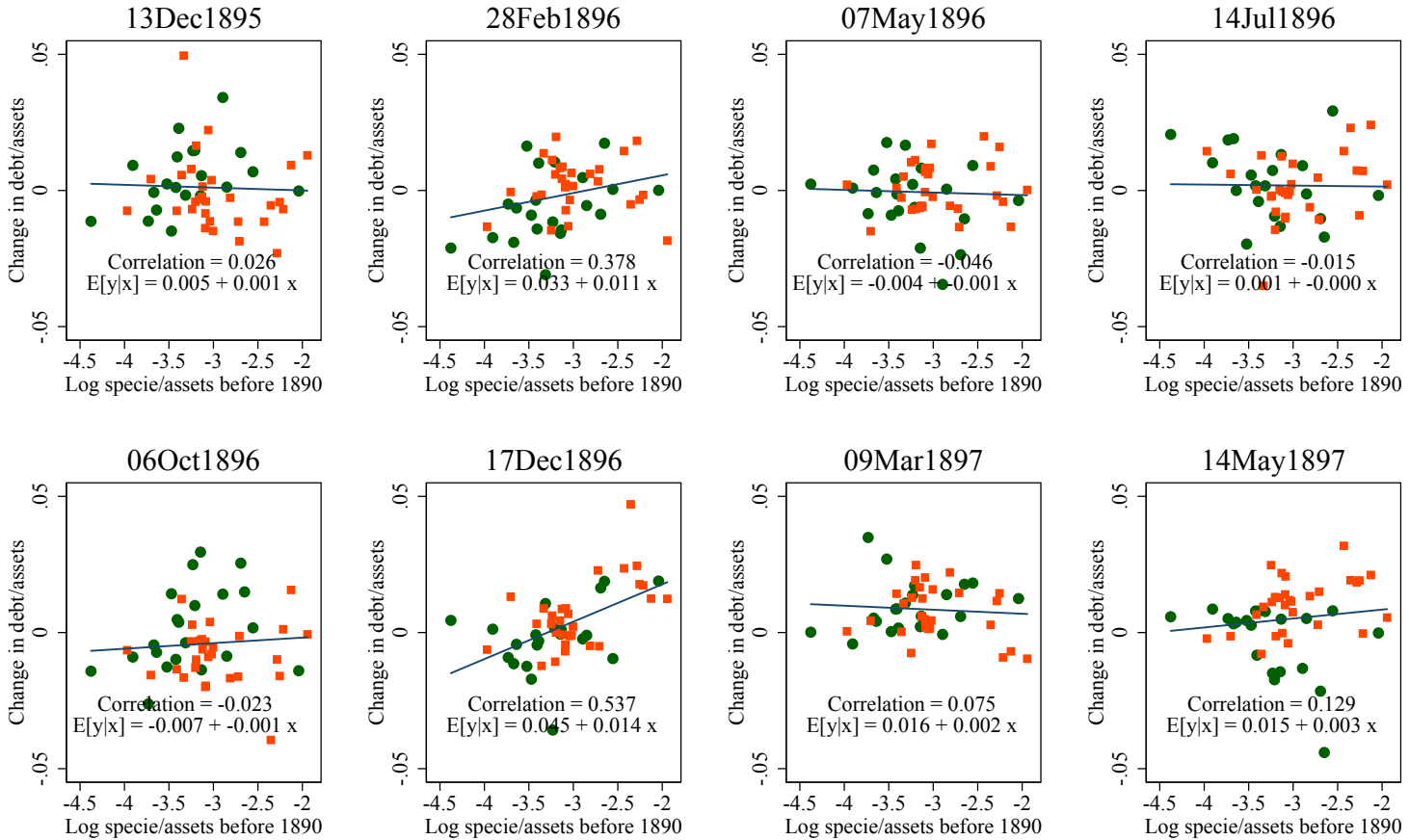
13Dec1895
Correlation = 0.026
E[y|x] = 0.005 + 0.001 x
28Feb1896
Correlation = 0.378
E[y|x] = 0.033 + 0.011 x
07May1896
Correlation = -0.046
E[y|x] = -0.004 + -0.001 x
14Jul1896
Correlation = -0.015
E[y|x] = 0.001 + -0.000 x
06Oct1896
Correlation = -0.023
E[y|x] = -0.007 + -0.001 x
17Dec1896
Correlation = 0.537
E[y|x] = 0.045 + 0.014 x
09Mar1897
Correlation = 0.075
E[y|x] = 0.016 + 0.002 x
14May1897
Correlation = 0.129
E[y|x] = 0.015 + 0.003 x
Change in debt/assets
.05
0
-.05
-4.5 -4 -3.5 -3 -2.5 -2
Log specie/assets before 1890