

Coding Instructions for data files.

Firm.txt contains data for participants who take the role of the firm throughout the experiment.

Data columns are defined as follows.

1. Costcode = 1 for experiment2
 2 for experiment 1
2. Cost type firms is for firm-specific uncertainty
 industry is for industry-wide uncertainty
3. q = probability that the firm is informed (q = 100%, 90%, 70%)
4. qcode 1 is for 100%
 2 is for 90%
 3 is for 70%
5. subject is subject number
6. dislclose2 is the proportion of times that s=2 is disclosed in periods 1-16
7. dislclose4 is the proportion of times that s=4 is disclosed in periods 1-16
8. dislclose6 is the proportion of times that s=6 is disclosed in periods 1-16
9. dislclose2.8 is the proportion of times that s=2 is disclosed in periods 1-8
10. dislclose4.8 is the proportion of times that s=4 is disclosed in periods 1-8
11. dislclose6.8 is the proportion of times that s=6 is disclosed in periods 1-8
12. dislclose2.16 is the proportion of times that s=2 is disclosed in periods 9-16
13. dislclose4.16 is the proportion of times that s=4 is disclosed in periods 9-16
14. dislclose6.16 is the proportion of times that s=6 is disclosed in periods 9-16
15. units2 is the firm's average production when s=2 over periods 1-16
16. units4 is the firm's average production when s=4 over periods 1-16
17. units6 is the firm's average production when s=6 over periods 1-16
18. units? is the firm's average production when s=? over periods 1-16
19. units2.8 is the firm's average production when s=2 over periods 1-8
20. units4.8 is the firm's average production when s=4 over periods 1-8
21. units6.8 is the firm's average production when s=6 over periods 1-8
22. units?.8 is the firm's average production when s=? over periods 1-8
23. units2.16 is the firm's average production when s=2 over periods 9-16
24. units4.16 is the firm's average production when s=4 over periods 9-16
25. units6.16 is the firm's average production when s=6 over periods 9-16
26. units?.16 is the firm's average production when s=? over periods 9-16

periods 9-16

Rival.txt contains data for participants who take the role of the rival throughout the experiment. Data columns are defined as follows.

1. Costcode = 1 for experiment2
 2 for experiment 1
2. Cost type firms is for firm-specific uncertainty
 industry is for industry-wide uncertainty
3. q = probability that the firm is informed (q = 100%, 90%, 70%)
4. qcode 1 is for 100%
 2 is for 90%
 3 is for 70%
5. subject is subject number
6. message2 is the number of times that m=2 is received in periods 1-16
7. message4 is the number of times that m=4 is received in periods 1-16
8. message6 is the number of times that m=6 is received in periods 1-16
9. message? is the number of times that m=? is received in periods 1-16
10. units2 is the rival's average production when m=2 over periods 1-16
11. units4 is the rival's average production when m=4 over periods 1-16
12. units6 is the rival's average production when m=6 over periods 1-16
13. units? is the rival's average production when m=? over periods 1-16
14. units2.8 is the rival's average production when m=2 over periods 1-8
15. units4.8 is the rival's average production when m=4 over periods 1-8
16. units6.8 is the rival's average production when m=6 over periods 1-8
17. units?.8 is the rival's average production when m=? over periods 1-8
18. units2.16 is the rival's average production when m=2 over periods 9-16
19. units4.16 is the rival's average production when m=4 over periods 9-16
20. units6.16 is the rival's average production when m=6 over periods 9-16
21. units?.16 is the rival's average production when m=? over periods 9-16