# Communication in Asset Markets - Subjects Level

### Lahav, Maymoni & Neugebauer

## Contents

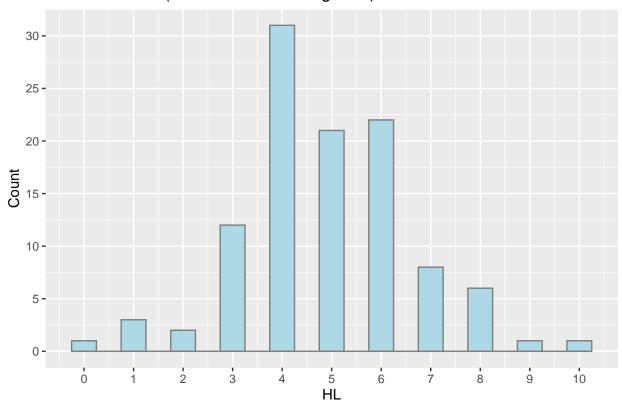
HL distributions	2
Aggregate	2
Control Treatment	3
Treatment 3	4
Treatment 4	5
CRT distributions	6
Aggregate	6
Control Treatment	7
Treatment 3	8
Treatment 4	9
Gender distributions	10
Aggregate	10
Control Treatment	11
Treatment 3	12
Treatment 4	13
Risk Taking distributions	14
Aggregate	14
Control Treatment	15
Treatment 3	16
Treatment 4	17
Beliefs vs Inform to Others (per sucject)	18
Treatment 3	18
Session 1	18
Session 2	19
Session 3	20
C 4	01

	Session 5.																						22
	Session $6$ .																						23
Trea	atment 4					 																	24
	Session $1$ .																						24
	Session $2$ .																						25
	Session $3$ .																						26
	Session $4$ .																						27
	Session $5$ .																						28
	Session 6.																						29

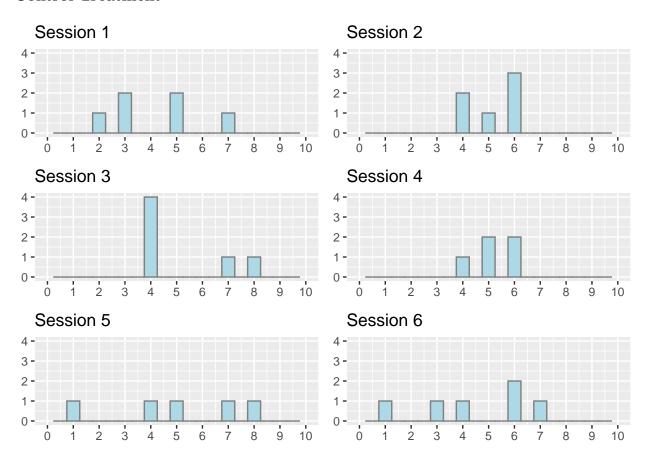
## HL distributions

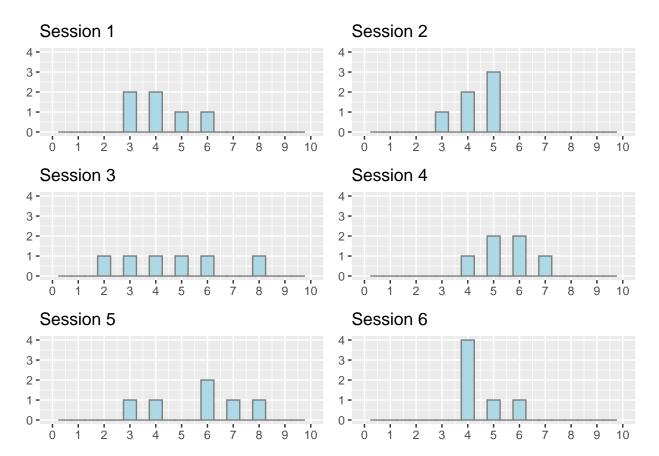
## Aggregate

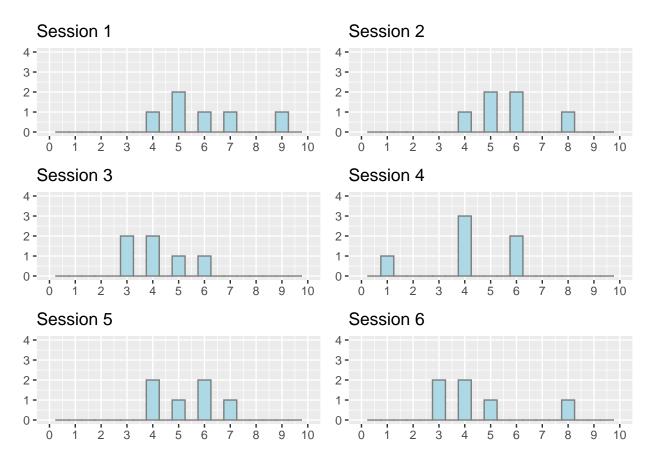
# HL Distribution (Extreme risk seeking = 10)



### **Control Treatment**



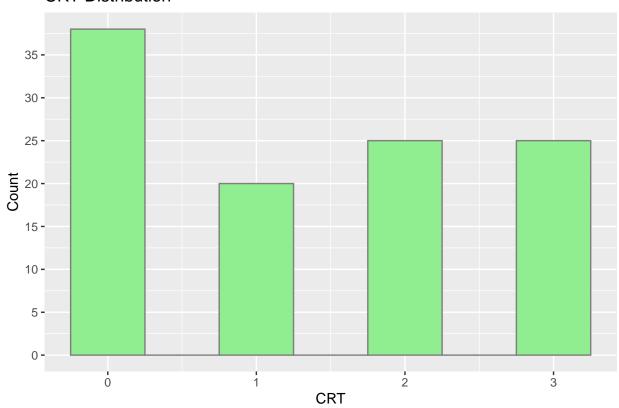




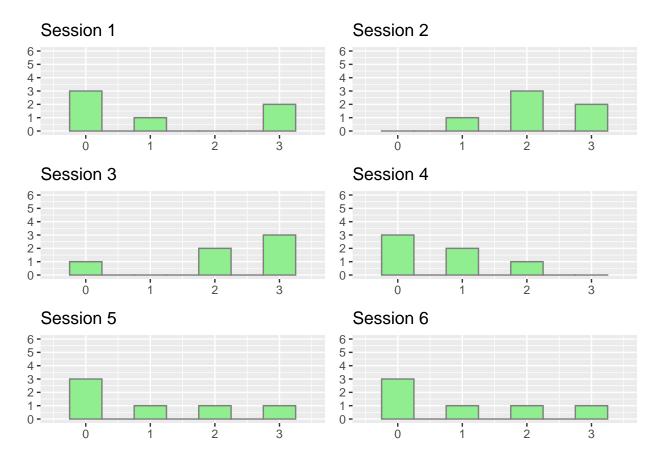
## CRT distributions

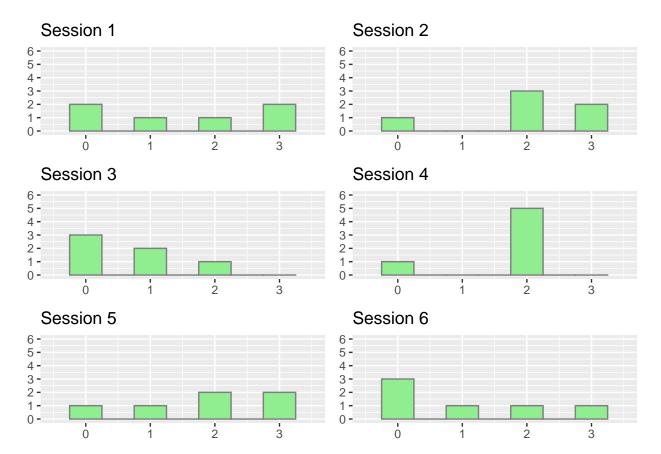
## Aggregate

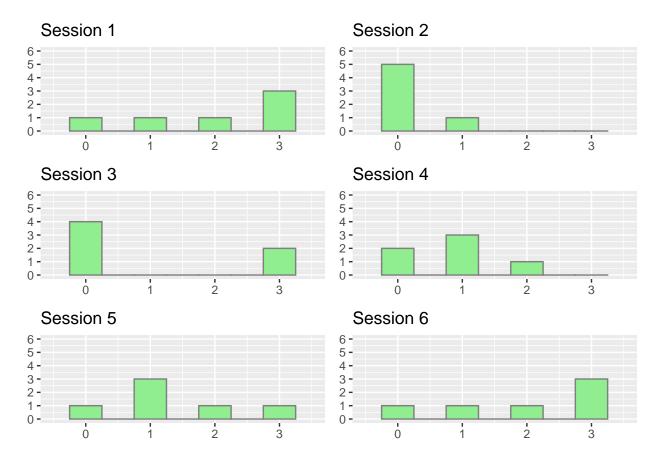
## **CRT** Distribution



### **Control Treatment**



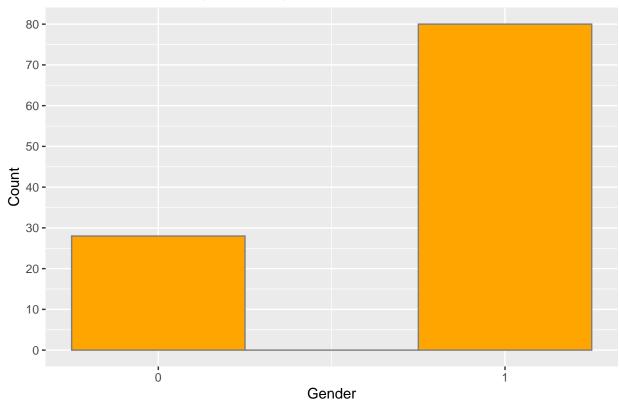




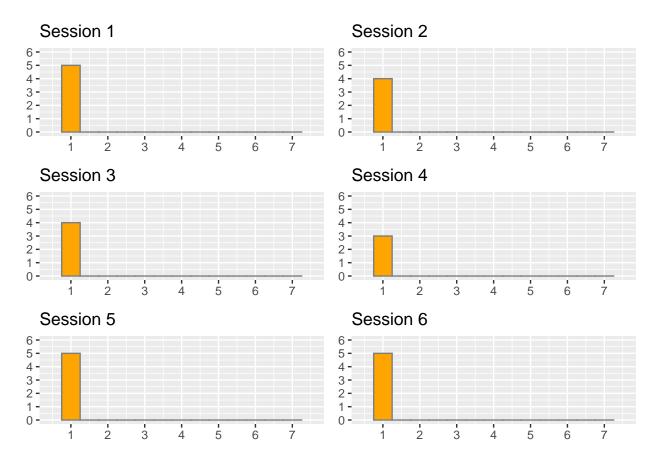
## Gender distributions

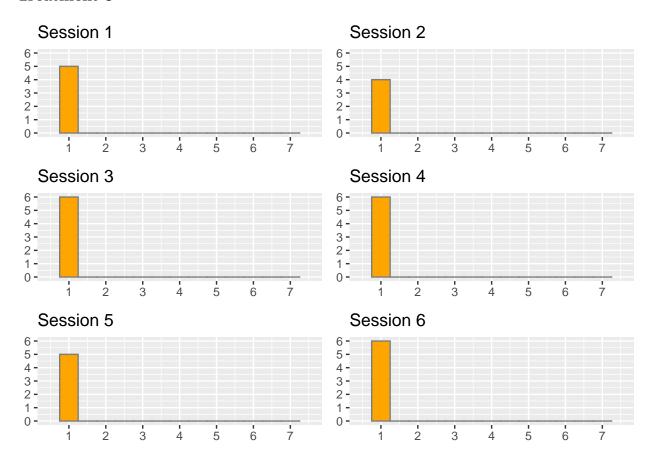
## Aggregate

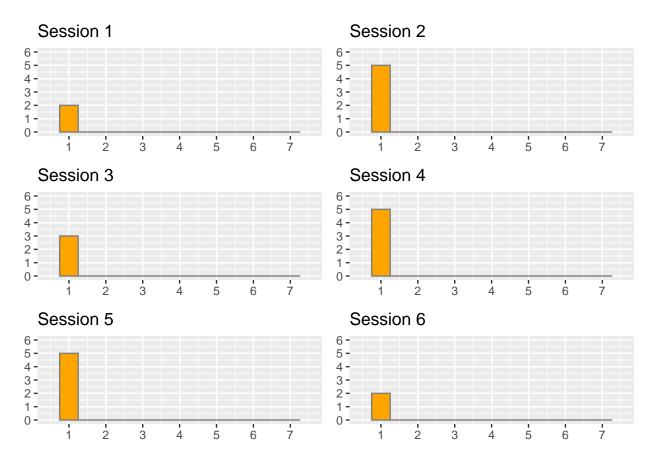
# Gender Distribution (Female=1)



### **Control Treatment**



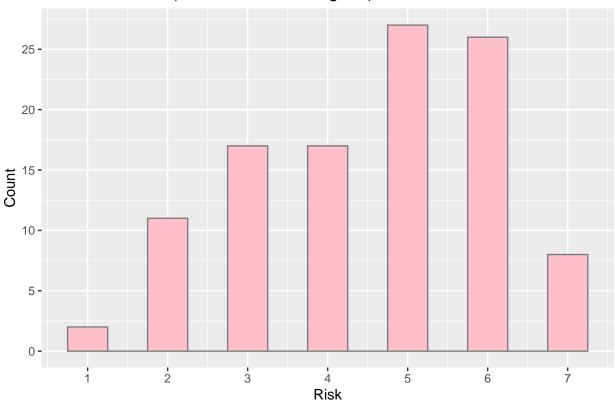




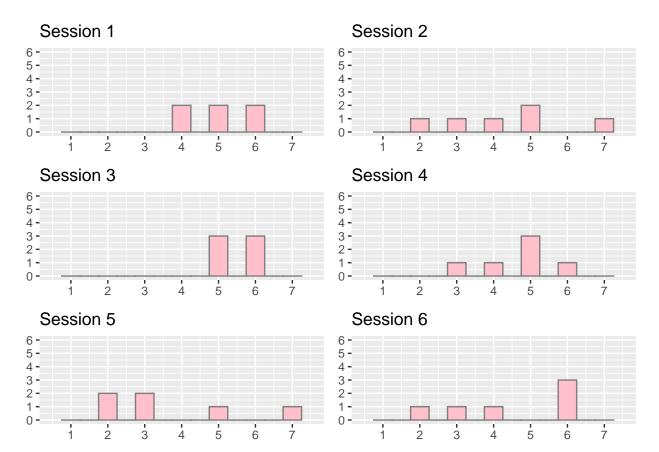
# Risk Taking distributions

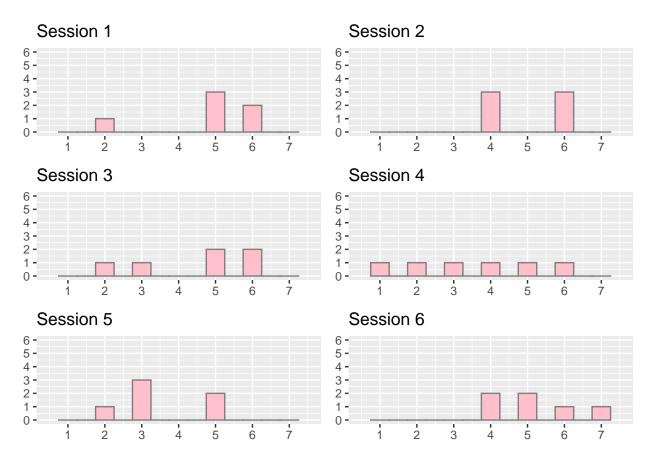
## Aggregate

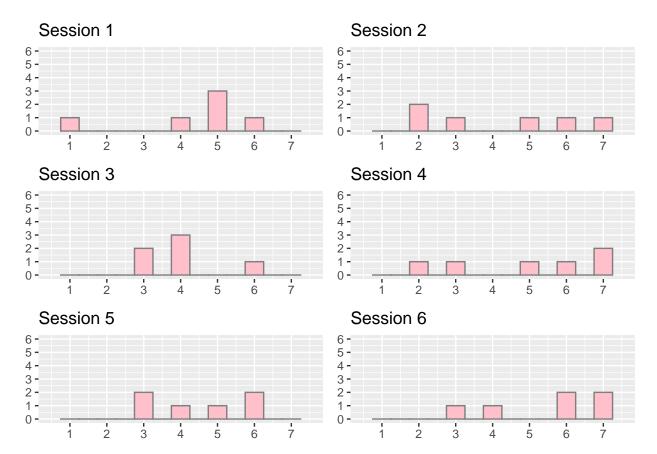




### **Control Treatment**

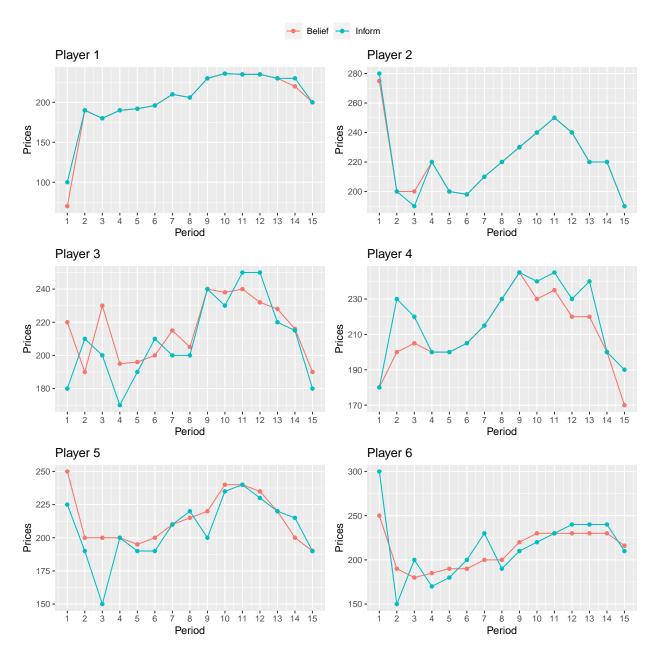




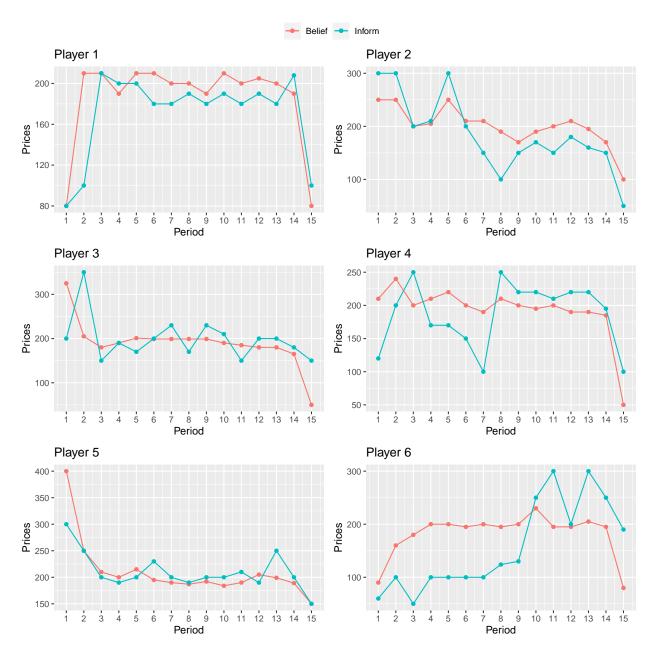


## Beliefs vs Inform to Others (per sucject)

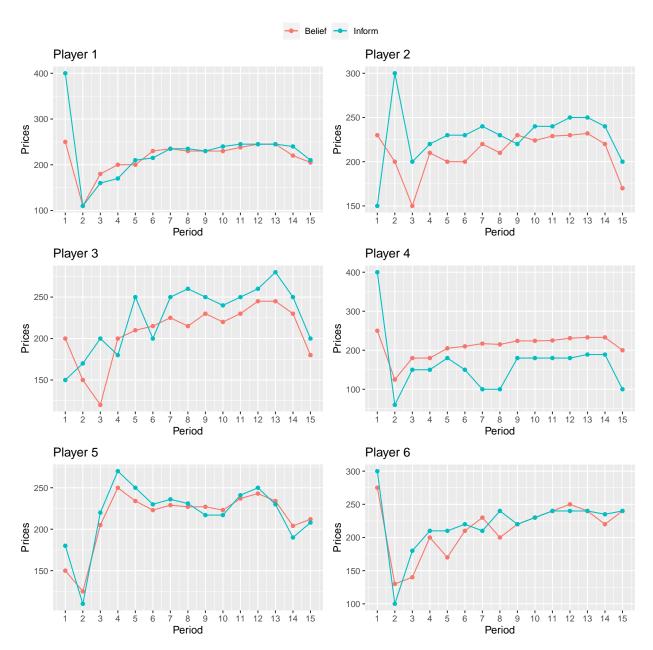
### Treatment 3

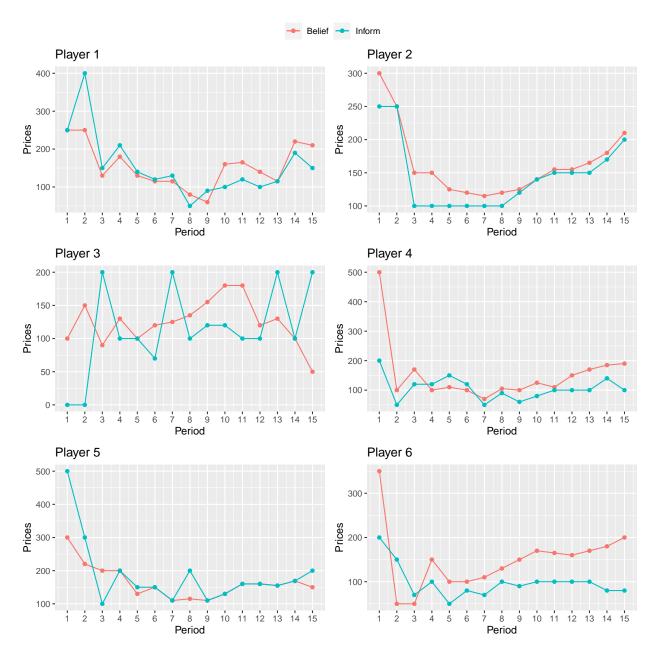


#### ${\bf Session} \,\, {\bf 2}$

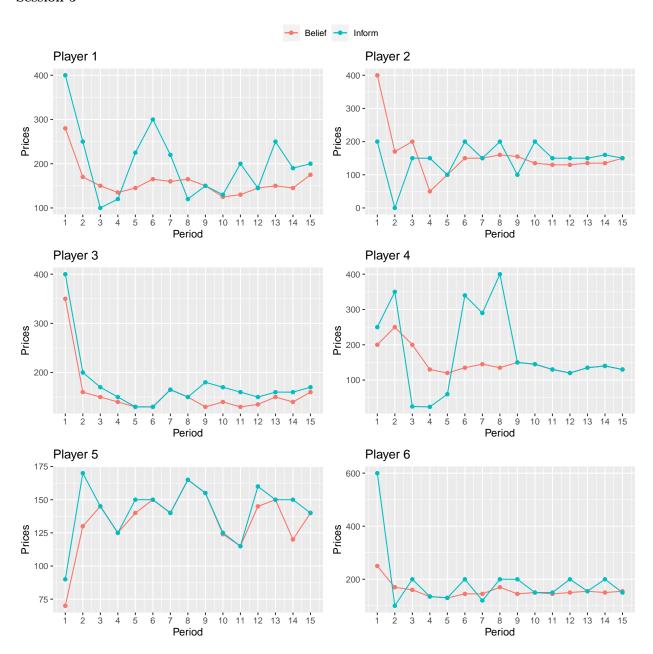


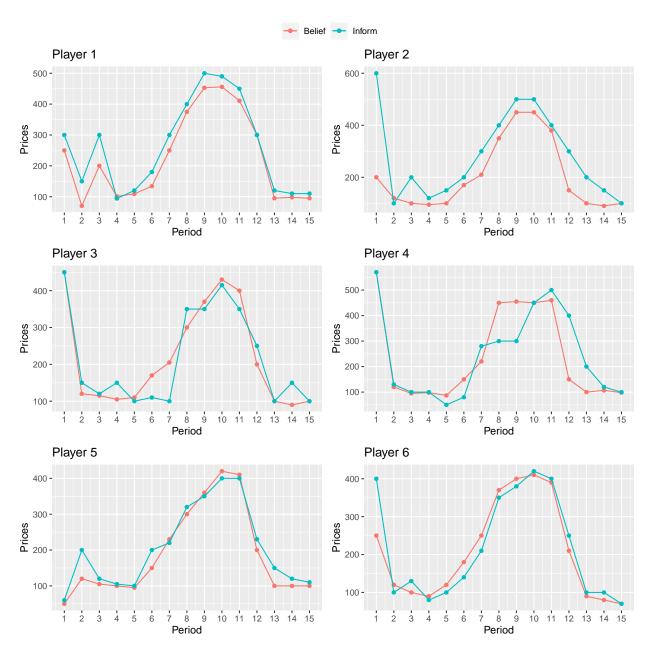
#### ${\bf Session} \,\, {\bf 3}$

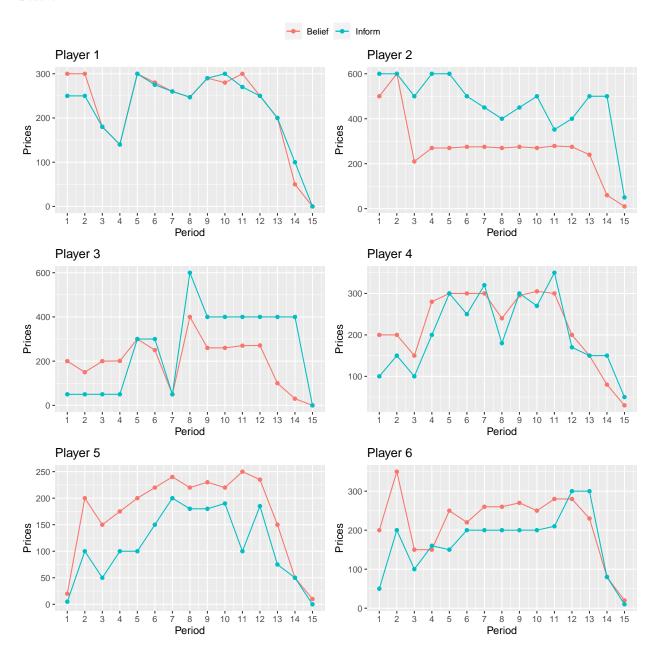




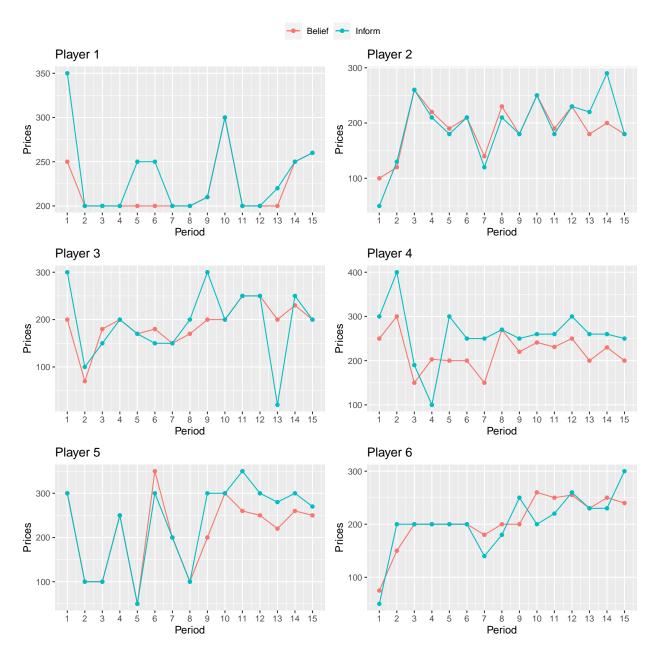
 ${\bf Session} \,\, {\bf 5}$ 

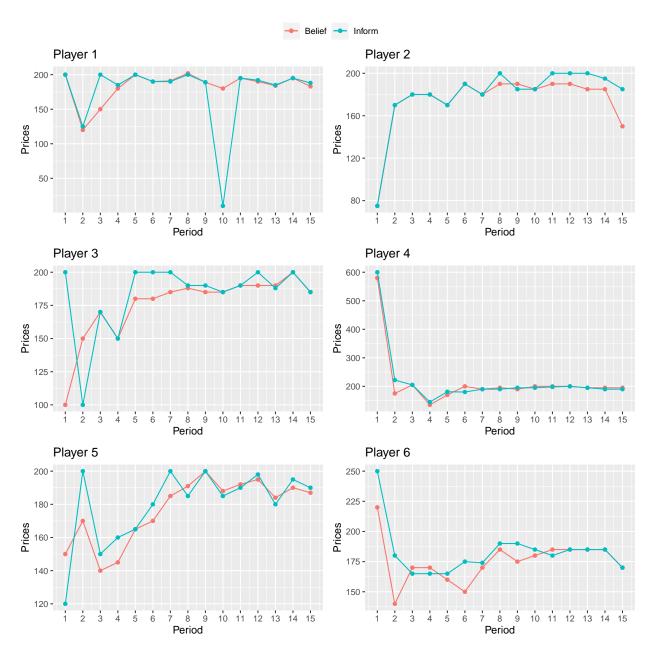


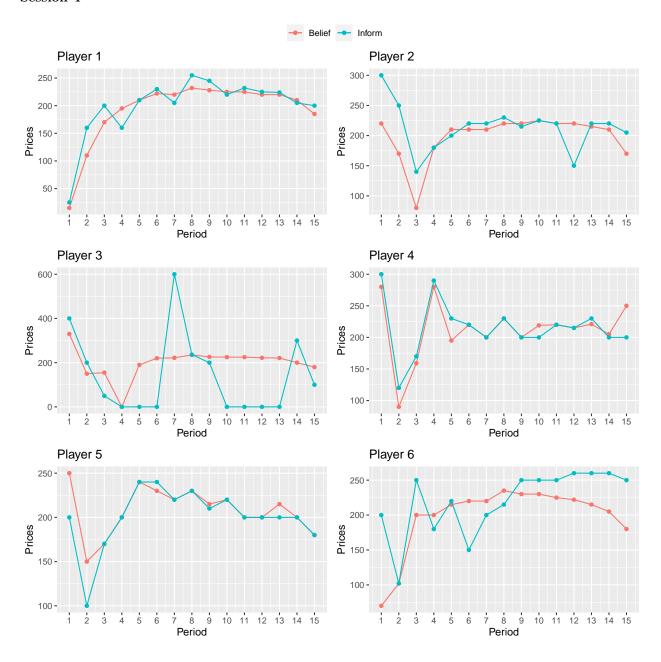




#### ${\bf Session} \,\, {\bf 2}$







 ${\bf Session} \,\, {\bf 5}$ 

