

Technical Appendix to STRATEGY SIMILARITY AND COORDINATION

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Appendix

Detailed Simulation Results

Tables 1(a) to (d) present the 5th percentile, the mode and the 95th percentile of the empirical distribution of the 100 simulated medians at the 25th, 50th and the final period of the game. We present these particular summary statistics because in the actual experiments, the median choice settled at the interior equilibrium after the 25th period for all four cohorts playing $G(2.44)$, and after the 50th period for all four cohorts playing $G(3.85)$ (see Figures 1(a), (b)).

Looking at the $h = 0$ results, we see that for either game, the performance of the payoff assessment model without similarity is much better than the Cross model in explaining the data. However, the modal value in many of the reported cases is not at the interior equilibrium, and when it is, the distribution of the median is quite dispersed around this modal value. The only case where the simulated medians were all in a close proximity of the interior equilibrium is the case where the support of the initial assessments is close to their actual support, i.e. case (v) in the main text. Different values of λ do not change the conclusions significantly.

For other values of h , the simulations show that increasing λ increases the height of the empirical distribution at the modal value. Increasing h will pull the modal value to the interior equilibrium at first, but as h becomes too large, the dispersion of final median choices around the modal value increases. This can be seen from the representative histograms of the simulated medians at the final period of the games that are presented in Figure 3. Almost all distributions of initial assessments, with $\lambda \geq 0.75$ and $h \geq 6$, seem to produce median dynamics that resemble that the observed data quite closely. The exceptions are the symmetric triangular initial assessments (case (iii)) and the ‘optimistic’ initial assessments (case (iv)), which need λ close to 1 and h close to 12 before they produce median dynamics that look like the observed ones.

Table 1.

(5th Percentile Mode 95th Percentile) of the distribution of median in 100 simulations.

(a) $G(2.44)$ with Bartlett Similarity Function (0.59 is the interior equilibrium of $G(2.44)$)

Distribution of initial assessments	$h = 0$			$h = 6$			$h = 12$		
	$n = 25$	$n = 50$	$n = 75$	$n = 25$	$n = 50$	$n = 75$	$n = 25$	$n = 50$	$n = 75$
$\lambda = 0.25$									
U(-1,1)	(0.22,0.46,0.77)	(0.29,0.56,0.65)	(0.37,0.59,0.71)	(0.27,0.57,0.69)	(0.38,0.59,0.64)	(0.57,0.59,0.61)	(0.41,0.59,0.71)	(0.56,0.59,0.61)	(0.57,0.59,0.60)
N(0.0,25,0.0,25 ²)	(0.28,0.58,0.72)	(0.54,0.59,0.61)	(0.57,0.59,0.61)	(0.44,0.58,0.69)	(0.57,0.59,0.61)	(0.58,0.59,0.60)	(0.49,0.59,0.63)	(0.57,0.59,0.61)	(0.57,0.59,0.60)
STR(-0.0,5,1)	(0.15,0.63,0.80)	(0.27,0.62,0.81)	(0.17,0.61,0.80)	(0.24,0.48,0.80)	(0.24,0.59,0.74)	(0.24,0.60,0.74)	(0.16,0.44,0.81)	(0.27,0.59,0.73)	(0.58,0.59,0.61)
SM(0,1,5)	(0.13,0.58,0.86)	(0.14,0.31,0.76)	(0.26,0.49,0.76)	(0.30,0.59,0.76)	(0.43,0.59,0.65)	(0.52,0.59,0.66)	(0.48,0.59,0.66)	(0.56,0.59,0.61)	(0.56,0.59,0.61)
U(0.0,5,1)	(0.17,0.39,0.80)	(0.22,0.65,0.76)	(0.20,0.51,0.75)	(0.23,0.48,0.73)	(0.29,0.58,0.77)	(0.43,0.59,0.66)	(0.24,0.53,0.75)	(0.57,0.59,0.61)	(0.57,0.59,0.60)
U(0.0,5)	(0.54,0.58,0.62)	(0.56,0.58,0.62)	(0.56,0.58,0.62)	(0.55,0.58,0.62)	(0.57,0.58,0.61)	(0.57,0.58,0.61)	(0.55,0.58,0.62)	(0.57,0.58,0.61)	(0.57,0.58,0.61)
$\lambda = 0.50$									
U(-1,1)	(0.26,0.49,0.71)	(0.54,0.59,0.63)	(0.57,0.59,0.60)	(0.49,0.60,0.66)	(0.57,0.59,0.60)	(0.57,0.59,0.60)	(0.57,0.59,0.61)	(0.57,0.59,0.60)	(0.52,0.59,0.61)
N(0.25,0.25 ²)	(0.39,0.60,0.66)	(0.58,0.59,0.61)	(0.57,0.59,0.61)	(0.57,0.59,0.61)	(0.58,0.59,0.60)	(0.58,0.59,0.60)	(0.56,0.59,0.61)	(0.57,0.59,0.61)	(0.54,0.59,0.61)
STR(-0.5,1)	(0.15,0.33,0.80)	(0.25,0.54,0.66)	(0.16,0.27,0.81)	(0.20,0.50,0.77)	(0.29,0.58,0.69)	(0.58,0.59,0.60)	(0.28,0.61,0.76)	(0.57,0.59,0.60)	(0.58,0.59,0.60)
SM(0,1,5)	(0.20,0.60,0.75)	(0.21,0.53,0.72)	(0.29,0.53,0.69)	(0.48,0.59,0.63)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.52,0.59,0.61)	(0.54,0.59,0.61)	(0.50,0.59,0.60)
U(0.5,1)	(0.21,0.25,0.81)	(0.21,0.45,0.75)	(0.31,0.52,0.74)	(0.26,0.63,0.75)	(0.58,0.59,0.60)	(0.58,0.59,0.59)	(0.53,0.59,0.62)	(0.57,0.59,0.60)	(0.57,0.59,0.60)
U(0,0.5)	(0.35,0.58,0.62)	(0.55,0.58,0.62)	(0.55,0.58,0.62)	(0.56,0.58,0.62)	(0.56,0.58,0.62)	(0.56,0.58,0.62)	(0.56,0.58,0.61)	(0.57,0.58,0.61)	(0.57,0.59,0.61)
$\lambda = 0.75$									
U(-1,1)	(0.32,0.60,0.65)	(0.57,0.59,0.60)	(0.57,0.59,0.60)	(0.57,0.59,0.61)	(0.57,0.59,0.60)	(0.58,0.59,0.60)	(0.56,0.59,0.60)	(0.56,0.59,0.61)	(0.56,0.59,0.60)
N(0.25,0.25 ²)	(0.51,0.59,0.62)	(0.57,0.59,0.61)	(0.57,0.59,0.61)	(0.57,0.59,0.60)	(0.56,0.59,0.62)	(0.58,0.59,0.60)	(0.56,0.59,0.61)	(0.57,0.59,0.61)	(0.57,0.59,0.63)
STR(-0.5,1)	(0.15,0.33,0.80)	(0.32,0.59,0.63)	(0.26,0.61,0.71)	(0.23,0.58,0.76)	(0.58,0.59,0.60)	(0.57,0.59,0.60)	(0.57,0.59,0.60)	(0.57,0.59,0.60)	(0.56,0.59,0.61)
SM(0,1,5)	(0.26,0.60,0.75)	(0.26,0.59,0.73)	(0.40,0.59,0.63)	(0.53,0.59,0.61)	(0.57,0.59,0.60)	(0.58,0.59,0.60)	(0.54,0.59,0.61)	(0.57,0.59,0.61)	(0.57,0.59,0.62)
U(0.5,1)	(0.21,0.25,0.81)	(0.14,0.54,0.77)	(0.15,0.61,0.81)	(0.22,0.57,0.64)	(0.58,0.59,0.59)	(0.58,0.59,0.60)	(0.56,0.59,0.61)	(0.56,0.59,0.61)	(0.57,0.59,0.60)
U(0,0.5)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.58,0.59,0.60)	(0.55,0.58,0.60)	(0.56,0.59,0.60)	(0.56,0.59,0.61)
$\lambda = 1.00$									
U(-1,1)	(0.25,0.59,0.72)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.58,0.59,0.60)	(0.58,0.59,0.60)	(0.56,0.59,0.61)	(0.56,0.59,0.61)	(0.53,0.58,0.61)
N(0.25,0.25 ²)	(0.50,0.58,0.62)	(0.56,0.58,0.61)	(0.56,0.58,0.61)	(0.57,0.59,0.60)	(0.58,0.59,0.60)	(0.59,0.59,0.60)	(0.52,0.59,0.66)	(0.56,0.59,0.60)	(0.51,0.59,0.60)
STR(-0.5,1)	(0.15,0.33,0.80)	(0.34,0.58,0.61)	(0.50,0.59,0.60)	(0.25,0.59,0.69)	(0.55,0.59,0.62)	(0.54,0.59,0.60)	(0.56,0.59,0.64)	(0.57,0.59,0.65)	(0.56,0.58,0.61)
SM(0,1,5)	(0.26,0.60,0.75)	(0.28,0.59,0.73)	(0.50,0.59,0.60)	(0.55,0.59,0.60)	(0.58,0.59,0.60)	(0.58,0.59,0.60)	(0.54,0.59,0.63)	(0.56,0.59,0.61)	(0.57,0.59,0.61)
U(0.5,1)	(0.21,0.25,0.81)	(0.14,0.54,0.77)	(0.15,0.66,0.82)	(0.56,0.59,0.61)	(0.58,0.59,0.60)	(0.54,0.59,0.60)	(0.57,0.59,0.61)	(0.50,0.59,0.62)	(0.54,0.59,0.60)
U(0,0.5)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.55,0.59,0.61)	(0.58,0.59,0.61)	(0.58,0.59,0.62)	(0.53,0.59,0.63)	(0.53,0.59,0.64)	(0.53,0.59,0.61)

(b) $G(3,85)$ with Bartlett Similarity Function (0.74 is the interior equilibrium of $G(3,85)$)

Distribution of initial assessments	$h = 0$			$h = 6$			$h = 12$		
	$n = 25$	$n = 50$	$n = 75$	$n = 25$	$n = 50$	$n = 75$	$n = 25$	$n = 50$	$n = 75$
$U(-1,1)$ $N(0.25, 0.25^2)$ $STRI(-0.5, 1)$ $SM(0, 1.5)$ $U(0.5, 1)$ $U(0, 0.5)$	(0.26, 0.76, 0.85)	(0.28, 0.74, 0.84)	(0.49, 0.75, 0.84)	(0.27, 0.74, 0.85)	$\lambda = 0.25$ (0.52, 0.74, 0.81)	(0.73, 0.74, 0.75)	(0.37, 0.73, 0.87)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)
	(0.35, 0.73, 0.85)	(0.54, 0.74, 0.78)	(0.72, 0.74, 0.76)	(0.43, 0.78, 0.85)	(0.32, 0.74, 0.76)	(0.72, 0.74, 0.75)	(0.63, 0.74, 0.79)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)
	(0.15, 0.33, 0.80)	(0.23, 0.70, 0.83)	(0.21, 0.58, 0.83)	(0.24, 0.48, 0.85)	(0.32, 0.73, 0.87)	(0.38, 0.67, 0.88)	(0.23, 0.51, 0.88)	(0.40, 0.65, 0.84)	(0.72, 0.74, 0.76)
	(0.16, 0.33, 0.88)	(0.22, 0.64, 0.85)	(0.37, 0.66, 0.81)	(0.36, 0.76, 0.88)	(0.72, 0.74, 0.77)	(0.73, 0.74, 0.76)	(0.66, 0.74, 0.80)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)
	(0.18, 0.25, 0.81)	(0.30, 0.61, 0.83)	(0.30, 0.53, 0.80)	(0.31, 0.48, 0.86)	(0.31, 0.70, 0.83)	(0.58, 0.74, 0.76)	(0.38, 0.75, 0.88)	(0.71, 0.74, 0.76)	(0.72, 0.74, 0.75)
$U(0, 0.5)$ $N(0.25, 0.25^2)$ $STRI(-0.5, 1)$ $SM(0, 1.5)$ $U(0.5, 1)$ $U(0, 0.5)$	(0.53, 0.75, 0.79)	(0.72, 0.75, 0.76)	(0.72, 0.73, 0.76)	(0.72, 0.73, 0.76)	$\lambda = 0.50$ (0.72, 0.73, 0.76)	(0.72, 0.73, 0.76)	(0.71, 0.75, 0.76)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)
	(0.29, 0.71, 0.88)	(0.56, 0.74, 0.80)	(0.72, 0.74, 0.76)	(0.48, 0.75, 0.79)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.71, 0.74, 0.77)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.77)
	(0.27, 0.73, 0.84)	(0.71, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.71, 0.73, 0.76)	(0.73, 0.73, 0.76)	(0.73, 0.73, 0.76)	(0.71, 0.74, 0.76)	(0.71, 0.74, 0.76)	(0.65, 0.74, 0.78)
	(0.15, 0.33, 0.80)	(0.34, 0.66, 0.90)	(0.30, 0.54, 0.79)	(0.22, 0.75, 0.85)	(0.49, 0.73, 0.83)	(0.73, 0.74, 0.75)	(0.33, 0.75, 0.85)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)
	(0.16, 0.60, 0.79)	(0.21, 0.67, 0.85)	(0.43, 0.72, 0.82)	(0.65, 0.74, 0.78)	(0.73, 0.74, 0.76)	(0.73, 0.74, 0.76)	(0.71, 0.75, 0.76)	(0.71, 0.74, 0.76)	(0.67, 0.74, 0.77)
$U(0.5, 1)$ $N(0.25, 0.25^2)$ $STRI(-0.5, 1)$ $SM(0, 1.5)$ $U(0.5, 1)$ $U(0, 0.5)$	(0.21, 0.25, 0.81)	(0.14, 0.54, 0.79)	(0.20, 0.71, 0.84)	(0.41, 0.53, 0.82)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.75)	(0.66, 0.73, 0.77)	(0.71, 0.74, 0.76)	(0.71, 0.74, 0.76)
	(0.49, 0.75, 0.80)	(0.72, 0.73, 0.77)	(0.72, 0.73, 0.77)	(0.71, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.71, 0.74, 0.76)
	(0.37, 0.56, 0.90)	(0.71, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.77)	(0.72, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.71, 0.74, 0.76)	(0.66, 0.74, 0.79)	(0.71, 0.74, 0.75)
	(0.33, 0.72, 0.83)	(0.71, 0.74, 0.76)	(0.71, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.72, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.71, 0.74, 0.76)	(0.70, 0.74, 0.81)	(0.71, 0.74, 0.76)
	(0.15, 0.33, 0.80)	(0.32, 0.72, 0.87)	(0.54, 0.73, 0.80)	(0.32, 0.61, 0.86)	(0.72, 0.74, 0.76)	(0.69, 0.74, 0.77)	(0.68, 0.74, 0.78)	(0.71, 0.75, 0.76)	(0.72, 0.74, 0.76)
$U(0.5, 1)$ $N(0.25, 0.25^2)$ $STRI(-0.5, 1)$ $SM(0, 1.5)$ $U(0.5, 1)$ $U(0, 0.5)$	(0.26, 0.60, 0.77)	(0.29, 0.71, 0.87)	(0.41, 0.72, 0.83)	(0.72, 0.74, 0.78)	(0.72, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.71, 0.74, 0.76)	(0.68, 0.74, 0.78)	(0.72, 0.73, 0.83)
	(0.21, 0.25, 0.81)	(0.14, 0.54, 0.77)	(0.17, 0.43, 0.81)	(0.37, 0.73, 0.83)	(0.72, 0.74, 0.75)	(0.73, 0.74, 0.75)	(0.70, 0.74, 0.76)	(0.67, 0.74, 0.81)	(0.72, 0.74, 0.76)
	(0.33, 0.74, 0.84)	(0.72, 0.75, 0.77)	(0.72, 0.75, 0.77)	(0.71, 0.74, 0.76)	(0.71, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.71, 0.74, 0.76)	(0.71, 0.74, 0.76)	(0.67, 0.74, 0.81)
	(0.25, 0.73, 0.89)	(0.71, 0.74, 0.78)	(0.71, 0.74, 0.78)	(0.71, 0.74, 0.77)	(0.73, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.70, 0.74, 0.76)	(0.64, 0.74, 0.80)	(0.69, 0.73, 0.75)
	(0.22, 0.75, 0.88)	(0.71, 0.73, 0.77)	(0.71, 0.75, 0.77)	(0.72, 0.74, 0.77)	(0.73, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.70, 0.74, 0.77)	(0.65, 0.73, 0.82)	(0.72, 0.73, 0.77)
$U(0.5, 1)$ $N(0.25, 0.25^2)$ $STRI(-0.5, 1)$ $SM(0, 1.5)$ $U(0.5, 1)$ $U(0, 0.5)$	(0.15, 0.33, 0.80)	(0.32, 0.73, 0.86)	(0.47, 0.74, 0.85)	(0.71, 0.75, 0.76)	(0.69, 0.74, 0.78)	(0.69, 0.74, 0.77)	(0.69, 0.74, 0.77)	(0.70, 0.74, 0.76)	(0.71, 0.73, 0.80)
	(0.24, 0.60, 0.78)	(0.35, 0.71, 0.85)	(0.54, 0.74, 0.83)	(0.72, 0.74, 0.77)	(0.73, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.68, 0.74, 0.77)	(0.67, 0.74, 0.76)	(0.71, 0.73, 0.76)
	(0.21, 0.25, 0.81)	(0.14, 0.54, 0.77)	(0.15, 0.66, 0.82)	(0.68, 0.74, 0.77)	(0.71, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.70, 0.74, 0.77)	(0.64, 0.73, 0.80)	(0.72, 0.73, 0.77)
	(0.31, 0.74, 0.82)	(0.71, 0.74, 0.77)	(0.71, 0.74, 0.77)	(0.71, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.73, 0.74, 0.75)	(0.66, 0.75, 0.82)	(0.66, 0.73, 0.81)	(0.72, 0.75, 0.75)
	(0.25, 0.73, 0.89)	(0.71, 0.74, 0.78)	(0.71, 0.74, 0.78)	(0.71, 0.74, 0.77)	(0.73, 0.74, 0.76)	(0.73, 0.74, 0.75)	(0.70, 0.74, 0.76)	(0.64, 0.74, 0.80)	(0.69, 0.73, 0.75)

(c) $G(2,44)$ with Parzen Similarity Function (0.59 is the interior equilibrium of $G(2,44)$)

Distribution of initial assessments	$h = 0$			$h = 6$			$h = 12$		
	$n = 50$			$n = 50$			$n = 50$		
	$n = 25$	$n = 75$	$n = 25$	$n = 25$	$n = 75$	$n = 25$	$n = 25$	$n = 50$	$n = 75$
$\lambda = 0.25$									
U(-1,1)	(0.22,0.46,0.77)	(0.29,0.56,0.65)	(0.37,0.59,0.71)	(0.28,0.56,0.76)	(0.36,0.58,0.71)	(0.56,0.59,0.61)	(0.29,0.56,0.77)	(0.54,0.59,0.61)	(0.57,0.59,0.60)
N(0.25,0.25 ²)	(0.28,0.58,0.72)	(0.54,0.59,0.61)	(0.57,0.59,0.61)	(0.33,0.59,0.69)	(0.57,0.59,0.60)	(0.38,0.59,0.60)	(0.47,0.59,0.64)	(0.57,0.59,0.61)	(0.58,0.59,0.60)
STRI(-0.5,1)	(0.15,0.63,0.80)	(0.27,0.62,0.81)	(0.17,0.61,0.80)	(0.24,0.53,0.78)	(0.21,0.53,0.80)	(0.25,0.39,0.79)	(0.19,0.43,0.77)	(0.23,0.58,0.79)	(0.31,0.58,0.67)
SM(0,1.5)	(0.13,0.58,0.86)	(0.14,0.31,0.76)	(0.26,0.49,0.76)	(0.30,0.52,0.71)	(0.33,0.59,0.66)	(0.53,0.59,0.61)	(0.35,0.59,0.65)	(0.53,0.59,0.61)	(0.54,0.59,0.60)
U(0.5,1)	(0.17,0.39,0.80)	(0.22,0.65,0.76)	(0.20,0.51,0.75)	(0.24,0.46,0.77)	(0.32,0.63,0.69)	(0.33,0.57,0.72)	(0.19,0.39,0.73)	(0.41,0.58,0.66)	(0.58,0.59,0.60)
U(0,0.5)	(0.54,0.58,0.62)	(0.56,0.58,0.62)	(0.56,0.58,0.62)	(0.55,0.58,0.62)	(0.56,0.58,0.62)	(0.56,0.58,0.62)	(0.55,0.58,0.62)	(0.55,0.58,0.62)	(0.55,0.58,0.62)
$\lambda = 0.50$									
U(-1,1)	(0.26,0.49,0.71)	(0.54,0.59,0.63)	(0.57,0.59,0.60)	(0.34,0.57,0.71)	(0.57,0.59,0.60)	(0.58,0.59,0.60)	(0.54,0.59,0.63)	(0.57,0.59,0.60)	(0.57,0.59,0.60)
N(0.25,0.25 ²)	(0.39,0.60,0.66)	(0.58,0.59,0.61)	(0.57,0.59,0.61)	(0.55,0.59,0.61)	(0.58,0.59,0.60)	(0.58,0.59,0.60)	(0.57,0.59,0.61)	(0.57,0.59,0.60)	(0.58,0.59,0.60)
STRI(-0.5,1)	(0.15,0.33,0.80)	(0.25,0.54,0.66)	(0.16,0.27,0.81)	(0.18,0.54,0.74)	(0.34,0.51,0.71)	(0.53,0.59,0.61)	(0.22,0.54,0.77)	(0.57,0.59,0.61)	(0.58,0.59,0.60)
SM(0,1.5)	(0.20,0.60,0.75)	(0.21,0.53,0.72)	(0.29,0.53,0.69)	(0.36,0.59,0.71)	(0.55,0.59,0.60)	(0.55,0.59,0.60)	(0.51,0.59,0.61)	(0.55,0.59,0.60)	(0.57,0.59,0.60)
U(0.5,1)	(0.21,0.25,0.81)	(0.21,0.45,0.75)	(0.31,0.52,0.74)	(0.25,0.51,0.71)	(0.40,0.59,0.65)	(0.58,0.59,0.59)	(0.28,0.57,0.69)	(0.58,0.59,0.60)	(0.58,0.59,0.59)
U(0,0.5)	(0.55,0.58,0.62)	(0.55,0.58,0.62)	(0.55,0.58,0.62)	(0.56,0.58,0.61)	(0.56,0.59,0.61)	(0.56,0.59,0.61)	(0.56,0.58,0.61)	(0.56,0.59,0.61)	(0.58,0.59,0.60)
$\lambda = 0.75$									
U(-1,1)	(0.32,0.60,0.65)	(0.57,0.59,0.60)	(0.57,0.59,0.60)	(0.56,0.59,0.61)	(0.57,0.59,0.60)	(0.59,0.59,0.59)	(0.56,0.59,0.61)	(0.58,0.59,0.61)	(0.57,0.59,0.60)
N(0.25,0.25 ²)	(0.51,0.59,0.62)	(0.57,0.59,0.61)	(0.57,0.59,0.61)	(0.56,0.59,0.60)	(0.57,0.59,0.60)	(0.58,0.59,0.60)	(0.57,0.59,0.60)	(0.58,0.59,0.60)	(0.58,0.59,0.60)
STRI(-0.5,1)	(0.15,0.33,0.80)	(0.32,0.59,0.63)	(0.26,0.61,0.71)	(0.21,0.41,0.77)	(0.57,0.59,0.60)	(0.58,0.59,0.59)	(0.33,0.58,0.65)	(0.58,0.59,0.60)	(0.58,0.59,0.60)
SM(0,1.5)	(0.26,0.60,0.75)	(0.26,0.59,0.73)	(0.40,0.59,0.63)	(0.50,0.59,0.64)	(0.56,0.59,0.60)	(0.58,0.59,0.60)	(0.55,0.59,0.61)	(0.55,0.59,0.61)	(0.55,0.59,0.60)
U(0.5,1)	(0.21,0.25,0.81)	(0.14,0.54,0.77)	(0.15,0.61,0.81)	(0.32,0.58,0.74)	(0.58,0.59,0.59)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.54,0.59,0.61)	(0.58,0.59,0.60)
U(0,0.5)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.54,0.59,0.61)	(0.57,0.59,0.61)	(0.57,0.59,0.60)	(0.56,0.59,0.61)	(0.58,0.59,0.60)	(0.58,0.59,0.60)
$\lambda = 1.00$									
U(-1,1)	(0.25,0.59,0.72)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.56,0.59,0.60)	(0.58,0.59,0.60)	(0.59,0.59,0.59)	(0.55,0.59,0.62)	(0.58,0.59,0.60)	(0.53,0.59,0.59)
N(0.25,0.25 ²)	(0.50,0.58,0.62)	(0.56,0.58,0.61)	(0.56,0.58,0.61)	(0.57,0.59,0.60)	(0.59,0.59,0.60)	(0.56,0.59,0.61)	(0.54,0.59,0.63)	(0.56,0.59,0.64)	(0.53,0.59,0.59)
STRI(-0.5,1)	(0.15,0.33,0.80)	(0.34,0.58,0.61)	(0.58,0.59,0.60)	(0.21,0.38,0.75)	(0.57,0.59,0.60)	(0.56,0.59,0.62)	(0.57,0.59,0.61)	(0.53,0.59,0.59)	(0.53,0.59,0.64)
SM(0,1.5)	(0.26,0.60,0.75)	(0.28,0.59,0.73)	(0.50,0.59,0.60)	(0.53,0.59,0.61)	(0.56,0.59,0.61)	(0.58,0.59,0.59)	(0.55,0.59,0.62)	(0.53,0.59,0.63)	(0.53,0.59,0.59)
U(0.5,1)	(0.21,0.25,0.81)	(0.14,0.54,0.77)	(0.15,0.66,0.82)	(0.29,0.56,0.69)	(0.58,0.59,0.60)	(0.56,0.59,0.60)	(0.57,0.59,0.60)	(0.55,0.59,0.60)	(0.53,0.59,0.59)
U(0,0.5)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.54,0.58,0.62)	(0.55,0.59,0.61)	(0.58,0.59,0.61)	(0.56,0.59,0.61)	(0.57,0.59,0.61)	(0.53,0.59,0.64)	(0.58,0.59,0.59)

(d) $G(3.85)$ with Parzen similarity function (0.74 is the interior equilibrium of $G(3.85)$)

Distribution of initial assessments	$h = 0$			$h = 6$			$h = 12$		
	n			n			n		
	25	50	75	25	50	75	25	50	75
$\lambda = 0.25$ $U(-1,1)$ $N(0.25,0.25^2)$ $STRI(-0.5,1)$ $SM(0,1.5)$ $U(0.5,1)$ $U(0,0.5)$	(0.26,0.76,0.85)	(0.28,0.74,0.84)	(0.49,0.75,0.84)	(0.31,0.53,0.88)	(0.52,0.73,0.83)	(0.72,0.74,0.76)	(0.36,0.68,0.87)	(0.70,0.74,0.76)	(0.72,0.74,0.75)
	(0.35,0.73,0.85)	(0.54,0.74,0.78)	(0.72,0.74,0.76)	(0.40,0.68,0.84)	(0.72,0.74,0.76)	(0.72,0.74,0.75)	(0.44,0.73,0.81)	(0.72,0.74,0.76)	(0.72,0.74,0.76)
	(0.15,0.33,0.80)	(0.23,0.70,0.83)	(0.21,0.58,0.83)	(0.21,0.64,0.80)	(0.18,0.67,0.85)	(0.25,0.48,0.85)	(0.24,0.58,0.83)	(0.28,0.69,0.86)	(0.49,0.74,0.81)
	(0.16,0.33,0.88)	(0.22,0.64,0.85)	(0.37,0.66,0.81)	(0.31,0.73,0.83)	(0.60,0.74,0.78)	(0.72,0.74,0.75)	(0.55,0.74,0.80)	(0.72,0.74,0.76)	(0.73,0.74,0.76)
	(0.18,0.25,0.81)	(0.30,0.61,0.83)	(0.30,0.53,0.80)	(0.37,0.71,0.89)	(0.31,0.72,0.83)	(0.39,0.75,0.84)	(0.34,0.75,0.89)	(0.49,0.74,0.80)	(0.73,0.74,0.76)
	(0.53,0.75,0.79)	(0.72,0.75,0.76)	(0.72,0.75,0.76)	(0.70,0.75,0.76)	(0.72,0.75,0.76)	(0.72,0.75,0.76)	(0.72,0.74,0.76)	(0.72,0.74,0.76)	(0.72,0.74,0.76)
$\lambda = 0.50$ $U(-1,1)$ $N(0.25,0.25^2)$ $STRI(-0.5,1)$ $SM(0,1.5)$ $U(0.5,1)$ $U(0,0.5)$	(0.29,0.71,0.88)	(0.56,0.74,0.80)	(0.72,0.74,0.76)	(0.45,0.75,0.83)	(0.72,0.74,0.76)	(0.72,0.74,0.76)	(0.65,0.74,0.78)	(0.72,0.74,0.76)	(0.72,0.74,0.77)
	(0.27,0.73,0.84)	(0.71,0.74,0.76)	(0.72,0.74,0.76)	(0.63,0.74,0.77)	(0.72,0.74,0.76)	(0.72,0.74,0.76)	(0.71,0.74,0.76)	(0.72,0.74,0.76)	(0.72,0.74,0.78)
	(0.15,0.33,0.80)	(0.34,0.66,0.90)	(0.30,0.54,0.79)	(0.29,0.64,0.86)	(0.46,0.61,0.88)	(0.71,0.74,0.76)	(0.28,0.66,0.87)	(0.72,0.74,0.76)	(0.73,0.74,0.76)
	(0.16,0.60,0.79)	(0.21,0.67,0.85)	(0.43,0.72,0.82)	(0.38,0.74,0.83)	(0.73,0.74,0.75)	(0.73,0.74,0.75)	(0.71,0.74,0.77)	(0.72,0.74,0.76)	(0.71,0.74,0.78)
	(0.21,0.25,0.81)	(0.14,0.54,0.79)	(0.20,0.71,0.84)	(0.29,0.29,0.89)	(0.58,0.74,0.80)	(0.73,0.74,0.75)	(0.42,0.73,0.82)	(0.72,0.74,0.76)	(0.72,0.74,0.75)
	(0.49,0.75,0.80)	(0.72,0.73,0.77)	(0.72,0.73,0.77)	(0.71,0.74,0.76)	(0.71,0.74,0.76)	(0.71,0.75,0.76)	(0.71,0.74,0.77)	(0.72,0.74,0.77)	(0.72,0.74,0.78)
$\lambda = 0.75$ $U(-1,1)$ $N(0.25,0.25^2)$ $STRI(-0.5,1)$ $SM(0,1.5)$ $U(0.5,1)$ $U(0,0.5)$	(0.37,0.56,0.90)	(0.71,0.74,0.76)	(0.72,0.74,0.76)	(0.66,0.73,0.80)	(0.72,0.74,0.76)	(0.73,0.74,0.75)	(0.72,0.74,0.76)	(0.72,0.74,0.79)	(0.72,0.74,0.75)
	(0.33,0.72,0.83)	(0.71,0.74,0.76)	(0.71,0.74,0.76)	(0.71,0.73,0.77)	(0.72,0.74,0.76)	(0.73,0.74,0.75)	(0.72,0.74,0.76)	(0.72,0.74,0.78)	(0.67,0.74,0.78)
	(0.15,0.33,0.80)	(0.32,0.72,0.87)	(0.54,0.73,0.80)	(0.24,0.68,0.82)	(0.71,0.74,0.76)	(0.72,0.74,0.76)	(0.55,0.74,0.84)	(0.72,0.74,0.76)	(0.73,0.74,0.75)
	(0.26,0.60,0.77)	(0.29,0.71,0.87)	(0.41,0.72,0.83)	(0.61,0.74,0.78)	(0.72,0.74,0.76)	(0.73,0.74,0.75)	(0.72,0.74,0.76)	(0.72,0.74,0.76)	(0.70,0.74,0.79)
	(0.21,0.25,0.81)	(0.14,0.54,0.77)	(0.17,0.43,0.81)	(0.27,0.65,0.88)	(0.73,0.74,0.76)	(0.71,0.74,0.76)	(0.70,0.74,0.77)	(0.69,0.74,0.78)	(0.72,0.74,0.75)
	(0.33,0.74,0.84)	(0.72,0.75,0.77)	(0.72,0.75,0.77)	(0.72,0.74,0.77)	(0.72,0.75,0.77)	(0.73,0.74,0.76)	(0.71,0.75,0.76)	(0.71,0.74,0.75)	(0.68,0.74,0.78)
$\lambda = 1.00$ $U(-1,1)$ $N(0.25,0.25^2)$ $STRI(-0.5,1)$ $SM(0,1.5)$ $U(0.5,1)$ $U(0,0.5)$	(0.25,0.73,0.89)	(0.71,0.74,0.78)	(0.71,0.74,0.78)	(0.69,0.74,0.77)	(0.73,0.74,0.76)	(0.74,0.74,0.76)	(0.70,0.74,0.77)	(0.73,0.74,0.79)	(0.73,0.74,0.79)
	(0.22,0.75,0.88)	(0.71,0.73,0.77)	(0.71,0.75,0.77)	(0.72,0.74,0.77)	(0.73,0.74,0.76)	(0.74,0.74,0.76)	(0.71,0.74,0.79)	(0.72,0.74,0.78)	(0.71,0.74,0.79)
	(0.15,0.33,0.80)	(0.32,0.73,0.86)	(0.52,0.73,0.86)	(0.27,0.75,0.86)	(0.72,0.74,0.76)	(0.72,0.74,0.77)	(0.70,0.74,0.77)	(0.68,0.74,0.78)	(0.70,0.74,0.77)
	(0.24,0.60,0.78)	(0.35,0.71,0.85)	(0.54,0.74,0.83)	(0.71,0.74,0.78)	(0.73,0.74,0.76)	(0.73,0.74,0.75)	(0.68,0.74,0.78)	(0.68,0.74,0.77)	(0.68,0.74,0.75)
	(0.21,0.25,0.81)	(0.14,0.54,0.77)	(0.15,0.66,0.82)	(0.36,0.72,0.89)	(0.73,0.74,0.76)	(0.71,0.74,0.77)	(0.70,0.74,0.76)	(0.68,0.74,0.78)	(0.68,0.74,0.78)
	(0.31,0.74,0.82)	(0.71,0.74,0.77)	(0.71,0.74,0.77)	(0.71,0.74,0.76)	(0.72,0.74,0.76)	(0.73,0.74,0.76)	(0.68,0.74,0.79)	(0.71,0.74,0.79)	(0.68,0.74,0.79)