

Erratum to: Quantal response equilibria for extensive form games

Richard D. McKelvey¹ · Thomas R. Palfrey¹

Received: 30 September 2015 / Revised: 1 October 2015 / Accepted: 15 October 2015 /
Published online: 23 October 2015
© Economic Science Association 2015

Erratum to: Exp Econ DOI 10.1023/A:1009905800005

This erratum corrects Tables 7 and 8 of our paper, “Quantal Response Equilibrium for Extensive Form Games,” which appeared in this journal, Vol. 1, No. 1, pp. 9–41 (1998). We have corrected the last column of numbers in each table, which are the estimated take probabilities for the 2-parameter model. There are two other minor changes. The estimated value of λ for this model has also been corrected. (The likelihood values were reported correctly in the original.) Also, in the fifth row of the first column of Table 7, σ^2 has been corrected to γ . We are grateful to James Friedman and Claudio Mezzetti for discovering these errors and bringing them to our attention.

The online version of the original article can be found under doi:[10.1023/A:1009905800005](https://doi.org/10.1023/A:1009905800005).

✉ Richard D. McKelvey
rdm@hss.caltech.edu

Thomas R. Palfrey
trp@hss.caltech.edu

¹ Division of the Humanities and Social Sciences, California Institute of Technology, Pasadena, CA 91125, USA

Table 7 Four-move centipede game

		n	f_i	AQRE	NNM	Zauner model	2 parameter model
Take Probs	T	281	.071	.246	.500	.214	.085
	T/PP	261	.383	.315	.500	.301	.314
	T/P	161	.644	.683	.500	.677	.779
	T/PPP	57	.754	.938	.500	.939	.937
	$\lambda (\gamma)$			1.70	0.00	–	3.31
	λ_{lo}			1.54	0.00	–	–
	λ_{hi}			1.87	0.01	–	–
	q			–	–	–	.96
	$-\mathcal{L}^*$			424.93	527.02	418.3	402.5

Table 8 Six-move centipede game

		n	f_i	AQRE	NNM	Zauner model	2 parameter model
Take Probs	T	281	.007	.236	.500	.186	.029
	T/PP	279	.065	.252	.500	.213	.057
	T/PPPP	261	.215	.240	.500	.215	.088
	T/P	205	.527	.478	.500	.436	.535
	T/PPP	97	.527	.842	.500	.814	.871
	T/PPPPP	26	.846	.980	.500	.980	.931
	$\lambda (\gamma)$.61	0.00	–	1.33
	λ_{lo}			.55	0.00	–	–
	λ_{hi}			.64	0.04	–	–
	q			–	–	–	.97
	$-\mathcal{L}^*$			534.03	797.02	506.4	454.4