

Aggregative Games with Discontinuous Payoffs at the Origin

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Corrections:

1. *Page 79, first column, line 9* ↓: $\underline{p} := \lim_{y \downarrow 0} \tilde{p}(y) \in \mathbb{R} \cup \{+\infty\}$.
2. *Page 79, first column, line 15* ↓: .. reductions $t_i : \Delta \rightarrow \mathbb{R} \cup \{+\infty\}$ given by
3. *Page 79, second column, line 26* ↓: ... type II and Assumption E holds. Then:
4. *Page 80, first column, line 26* ↓: .. A and (B) hold.
5. *Page 80, second column, line 28* ↑: 5. Suppose each player is type II and Assumption (E) holds.[Concerning this modification see, if wished, the correction of Theorem 5.1) in von Mouche and Szidarovszky (2023).]
6. *Page 81, second column, line 25* ↑: $0 \leq \alpha \leq 1$...

Comments:

Further reading:

P. von Mouche, On Cournot Oligopolies with a Biconcave Price Function, *Journal of Dynamics and Games*, doi:10.39934/jdg.2025005 (2025).

If You think that some other things should be added here, then please let me know.