CORRIGENDUM

Chaotic tatonnement

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The paper by Bala and Majumdar [1] contains some misprints which are corrected below.

- On page 439, in line 6 from the bottom one should read: “exists a probability measure ν satisfying:
- (i) ν is absolutely continuous...”
- On page 441, in line 10 from the top one should read the following: “... a given $\epsilon \in (0, 0.01)$ and any”
- On page 441, in line 17 from the top one should read: “... always stay in I_ϵ so the second...”

References

1. Bala, V., Majumdar, M.: Chaotic tatonnement. *Economic Theory* **2**, 437–445 (1992)