

## ERRATA

TO

### PERSISTING INEQUALITY: A CASE OF PROBABILISTIC DRIVE TOWARDS DIVERGENCE

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On page 227, equation (13) should read

$$PROP(\zeta)_{it} = \frac{\tanh(\tau_{it} - \varepsilon_{const}) + 1}{2}.$$

On page 228, equation (15) should read

$$\lim_{\tau_{it} \rightarrow \infty} \frac{\tanh(\tau_{it} - \varepsilon_{const}) + 1}{2} = 1.$$