Errata

In the Introduction: The Need for a Biological Systems Theory, the first sentence reads as follows:
The function of the whole is tantamount to the individual action of its parts, due to synergy and emergence, inherent characteristics of all living systems (15).

However it should read as:
The function of the whole is greater to the individual action of its parts, due to synergy and emergence, inherent characteristics of all living systems (15).

The editor would like to apologize for this error.

The author would like to apologize for the incorrect placement of reference 15 in this paper.

Reference 15 was placed as follows on page 268:
Introduction : The Need for a Biological Systems Theory
The function of the whole is tantamount to the individual action of its parts, due to synergy and emergence, inherent characteristics of all living systems (15).

However it should have been cited here on page 269:
Systemic Theory complements the core concepts of ‘far from equilibrium’, ‘self-organization’, autopoiesis, homeokinesis (16) and dissipative structures by introducing the missing parameters of the life equation: Intelligence and Survival (15).
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