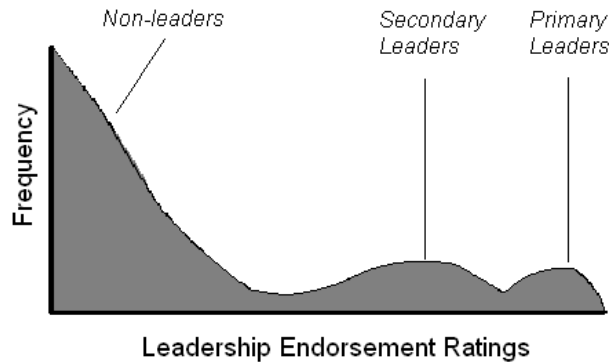


Corrections

Guastello, S. J., Peters, N. R., & Peressini, A. F. (2025). Understanding the role of autonomic synchrony in the swallowtail catastrophe model of leadership emergence. *Nonlinear Dynamics, Psychology, and Life Sciences*, 29(4), 497-528.

Figure 1, p. 500, which was captioned as, “Probability distribution for the swallowtail catastrophe in the leadership emergence process” contained an incorrect graphic. The correct graphic is:



Koopmans, M. (2026). Estimating Fractional Dependencies and Scale Invariance in Univariate Time Series Data: A Primer. *Nonlinear Dynamics, Psychology, and Life Sciences*, 30(1), 7-30.

As printed, Eqs. 10 and 12 express a relationship between the lag operator B and the Hurst exponent H , i.e.,

$$B = 2H-1 \quad (10)$$

and

$$B = 2H+1 \quad (12)$$

Correction: Equations 10 and 12 should express a relationship between the slope values β and the Hurst exponent H . Thus:

$$\beta = 2H - 1 \quad (10)$$

and

$$\beta = 2H + 1 \quad (12)$$