

ERRATUM

Erratum to: An estimation of ENSO predictability from its seasonal teleconnections

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The original version of this article unfortunately contained mistakes. Four of the Appendix equations were incorrect. The corrected equations are given below.

Old

$$d_t \vec{y}_j^s + A \vec{y}_j^s(t) = \sum_{j=1}^P \vec{N}_j(t) \quad (A1)$$

New

$$d_t \vec{y}_j^s(t) - A \vec{y}_j^s(t) = \sum_{j=1}^P \vec{N}_j(t) \quad (A1)$$

Old

$$\vec{y}^s(t + \Delta t) = \vec{y}^s(t) + G(t + \Delta t) \vec{y}^s(t) + G(t + \Delta t) \int_t^{t+\Delta t} G^{-1}(\tau) \sum_j N_j(\tau) d\tau \quad (A9)$$

New

$$\vec{y}^s(t + \Delta t) = G(\Delta t) \vec{y}^s(t) + G(t + \Delta t) \int_t^{t+\Delta t} G^{-1}(\tau) \sum_{j=1}^P \vec{N}_j(\tau) d\tau \quad (A9)$$

Old

$$N_j(t) = \sum_{d=1}^n \vec{\psi}_{jd} \pi_d R_d(t) \quad (A12)$$

New

$$\vec{N}_j(t) = \sum_{d=1}^n \vec{\psi}_{jd} \pi_d R_d(t) \quad (A12)$$

Old

$$\vec{y}^s(t + \Delta t) = \vec{y}^s(t) + G(t + \Delta t) \vec{y}^s(t) + G(t + \Delta t) \int_t^{t+\Delta t} G^{-1}(\tau) \left(\sum_{j=1}^P \sum_{d=1}^n \vec{\psi}_{jd} \pi_d R_d(t) d\tau \right) \quad (A.13)$$

New

$$\vec{y}^s(t + \Delta t) = G(\Delta t) \vec{y}^s(t) + G(t + \Delta t) \int_t^{t+\Delta t} G^{-1}(\tau) \left(\sum_{j=1}^P \sum_{d=1}^n \vec{\psi}_{jd} \pi_d R_d(t) d\tau \right) \quad (A.13)$$

The online version of the original article can be found at <http://dx.doi.org/10.1007/s00704-015-1546-3>.

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