Erratum: Anticipating chaotic synchronization
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The synchronization condition (16) and the equation two lines above only hold for system (17). For system (15), the sign of β on the left-hand side of Eq. (16) changes such that from $\beta-\alpha<K<\alpha-\beta$, the restriction $\beta<\alpha$ follows. Therefore, to achieve *chaotic* synchronization, one should rely only on system (17) . The statements about the numerical results of system (15) are valid with respect to the corrected synchronization condition.