



FIG. 1 Peak averaged cytosolic  $\text{Ca}^{2+}$  concentration on alternate beats during steady-state pacing,  $c_i^{\text{peak}}$ , as a function of pacing period  $T$  using the model with the original Eq. 18, here Eq. 1, (red circles) and with the corrected Eq. 2 (blue squares). Values for parameters that differ from those in Tables 4–10 are  $\nu_{\text{up}} = 0.36 \mu\text{M ms}^{-1}$ ,  $B_{\text{CSQN}} = 460 \mu\text{M}$ ,  $\tau_u = 145 \text{ ms}$ , and  $\xi = 0.4$  ( $\xi$  is defined at the end of the section Diffusive Coupling).

## Modeling the Dynamics of Cdc42 Oscillation in Fission Yeast

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In the originally published article, Ref. (22) (page 719, last paragraph; Guckenheimer and Holmes) should be Ref. (10) (Das et al.). The legend to Fig. 6 should cite Ref. (22) (not Ref. (32)).

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