



## ERRATUM

## Competing synapses with two timescales as a basis for learning and forgetting

To cite this article: G. Mahajan and A. Mehta 2011 EPL 95 69901

View the article online for updates and enhancements.

## You may also like

- Retraction: Exploring new optical solutions for nonlinear Hamiltonian amplitude equation via two integration schemes (2023 Phys. Scr.98 095218)
- Retraction: Synthesis and surface modification of mesoporous metal–organic framework (UiO-66) for efficient pH\_ responsive drug delivery and lung cancer treatment (2021 Nanotechnology 32 295704)

- EPL's 2009 Volker Dose



EPL, **95** (2011) 69901 doi: 10.1209/0295-5075/95/69901

Erratum

## Competing synapses with two timescales as a basis for learning and forgetting

G. MAHAJAN and A. MEHTA<sup>(a)</sup>

S N Bose National Centre for Basic Sciences, Block JD, Sector III - Salt Lake, Kolkata 700 098, India

Original article: Europhysics Letters (EPL), 95 (2011) 48008.

PACS 99.10.Cd - Errata

Copyright © EPLA, 2011

After the publication of their paper, the authors realized that the e-mail address which should have been published for the corresponding author is the following one: anita@bose.res.in. The previously indicated one should be disregarded since it has become dysfunctional starting from 1 August 2011.

Moreover, a mistake occurred in the caption of fig. 3 on page 5, lines 7–9, where the colours referring to the solid lines appearing therein have been mislabelled. Therefore, the correct sentence should read as follows: "The blue curve corresponds to  $(p_+, p_-) = (0.001, 0.999)$  and the red curve to  $(p_+, p_-) = (0.5, 0.5)$ ."

 $<sup>^{(</sup>a)}E$ -mail: anita@bose.res.in