

Erratum

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There has been a mistake in the year shown in the reference lines placed immediately after the abstracts on page Nos 17, 31, 43, 51, 71, 101, 113, 129, 145, 157 and 169. In each case the year should be 2007, not 2006.

The corrected references are given below.

1. Vadivukarasi T, Girish K R and Usha R 2007 Sequence and recombination analyses of the geminivirus replication initiator protein; *J. Biosci.* **32** 17–29
2. Bhasin M and Raghava G P S 2007 A hybrid approach for predicting promiscuous MHC class I restricted T cell epitopes; *J. Biosci.* **32** 31–42
3. Metpally R P R, Vigneshwar R and Sowdhamini R 2007 Genome inventory and analysis of nuclear hormone receptors in *Tetraodon nigroviridis*; *J. Biosci.* **32** 43–50
4. de Brevern A G, Etchebest C, Benros C and Hazout S 2007 “Pinning strategy”: a novel approach for predicting the backbone structure in terms of protein blocks from sequence; *J. Biosci.* **32** 51–70
5. Thukral L, Shenoy S R, Bhushan K and Jayaram B 2007 *ProRegIn*: A regularity index for the selection of native-like tertiary structures of proteins; *J. Biosci.* **32** 71–81
6. Pal A, Chakrabarti P, Bahadur R, Rodier F and Janin J 2007 Peptide segments in protein-protein interfaces; *J. Biosci.* **32** 101–111
7. Li C, Ge Q-W, Nakata M, Matsuno H and Miyano S 2007 Modelling and simulation of signal transductions in an apoptosis pathway by using timed Petri nets; *J. Biosci.* **32** 113–127
8. Stephan K E, Harrison L M, Kiebel S J, David O, Penny W D and Friston K 2007 Dynamic causal models of neural system dynamics: current state and future extensions; *J. Biosci.* **32** 129–144
9. Mazière P, Parisey N, Beurton-Aimar M and Molina F 2007 Formal TCA cycle description based on elementary actions; *J. Biosci.* **32** 145–155
10. Rangamani P and Iyengar R 2007 Modelling spatio-temporal interactions within the cell; *J. Biosci.* **32** 157–167
11. Wingender E, Crass T, Hogan J D, Kel A E, Kel-Margoulis O V and Potapov A P 2007 Integrative content-driven concepts for bioinformatics “beyond the cell”; *J. Biosci.* **32** 169–180

The above corrections require to be made in the printed version of the articles. Articles that appear on the *Journal of Biosciences* Web site will contain these corrections.