

natural world with the characteristic moral and epistemic authority⁹. Science education is bound to remain a poor contributor to the moral fabric of society, if science educators choose to remain oblivious to the relationship that obtains between the character of scientific knowledge – of how this knowledge is secured, and of a scientist as a pursuer of scientific knowledge.

1. Chargaff, E., *Essays on Nucleic Acids*, Elsevier, 1963, pp. 176–177; 183; 185.
2. Buitenen, J. A. B., *Tales of Ancient India*, The University of Chicago Press, Chicago, USA, 1959, p. 217.

3. Saha, M. N., In *The Scientist in Society*, Thema, Kolkata, 2010, pp. 93–96, 107–144, 148–154.
4. Ray, P. C., In *The Scientist in Society*, Thema, Kolkata, 2010, pp. 25–35.
5. Bose, S. N., In *The Scientist in Society*, Thema, Kolkata, 2010, pp. 159–180.
6. Hasan, S., In *Science Society and Scientific Attitude*, Bangalore University, India, 1977, pp. 1–11.
7. Nayudamma, Y., In *Science, Society and Scientific Attitude*, Bangalore University, 1977, pp. 58–74.
8. A statement on scientific temper. *Mainstream*, 1981, 6–10.
9. Bardapurkar, A., In *Proceedings of episteme 7 – International Conference to Review Research on Science, Technology*

and Mathematics Education (eds Ladage, S. and Narvekar, S.), Cinnamon Teal, Mumbai, 2018, pp. 9–16.

ACKNOWLEDGEMENTS. I thank Vidyanand Nanjundiah and Arvind Kumar for their helpful comments. I also thank Nandini Manjrekar, and Shree Ananthnagar Vidya Niketan, Bengaluru for facilitating my access to the books referred to in this work.

Abhijeet Bardapurkar is at the Azim Premji University, PES College South Campus, Hosur Road, Bengaluru 560 100, India.
e-mail: abhijeet.bardapurkar@apu.edu.in

Errata

Diverse behaviour of C-3 enolates derived from configurationally isomeric trimethyl 1-methylcyclohexane-1,2,3-tricarboxylates

S. N. Balasubrahmanyam

[*Curr. Sci.*, 2019, **116**(12), 1975–1986]

Page 1975 col 2 para lines 7 and 8

Read as:

‘.....from the oxidative degradation of another diterpene acid, agathic acid, a tricarboxylic acid that turned out to be a configurational isomer of Ruzicka’s “C11-acid”. Isolated as its triester.....’

Instead of

‘.....agathic acid, a configurational isomer, viz. the “C-11 acid”. Isolated as a.....’

Chanchal Uberoi (1939–2019)

S. N. Balasubrahmanyam

[*Curr. Sci.*, 2019, **117**(8), 1381]

Page 1381 col 1 para 3 line 7

Read as ‘the 1935 Quetta earthquake....’ *Instead of* ‘...the 1929 Quetta earthquake....’

I regret the errors.

S. N. Balasubrahmanyam

Addendum

Applications of geospatial technology in the management of cultural heritage sites – potentials and challenges for the Indian region

Krupa Rajangam and M. B. Rajani

School of Humanities, National Institute of Advanced Studies, Indian Institute of Science Campus, Bengaluru 560 012, India
[*Curr. Sci.*, 2017, **113**(10), 1948–1960]

The first author Krupa Rajangam would like to add the following affiliation also:

Manipal Academy of Higher Education, Manipal, Karnataka 576 104, India