- Musgrave, G. W., Quantitative evaluation of factors in water erosion a first approximation. J. Soil Water Conserv., 1947, 2, 133–138.
- Wischmeier, W. H. and Smith, D. D., Predicting rainfall-erosion losses for cropland east of the Rocky Mountains-Guide for selection of particles for soil and water conservation. Agricultural Handbook No. 282, United States Department of Agricutture, 1965.
- Wischmeier, W. H. and Smith, D. D., Predicting rainfall erosion losses – a guide to conservation planning. Agricultural Handbook No. 537, USDA, 1978.
- Moore, T. R., An initial assessment of rainfall erosivity in East Africa. Technical Communication 11, Department of Soil Science, University of Nairobi, Kenya, 1978.
- 32. Hudson, N. W., Soil Conservation, Batsford, London, UK, 1981.
- 33. Wenner, C. G., *Soil Conservation in Kenya*, Ministry of Agriculture, Nairobi, 1981.
- Singh, G., Babu Ram and Chandra, S., Soil loss prediction research in India. ICAR Bulletin No. T-12/D-9, Central Soil and Water Conservation Research and Training Institute, Dehradun, 1981.
- Ram Babu, Tejwani, K. G., Agarwal, M. C. and Chandra, S., Rainfall erosion potential and iso-erodent map of India. Central Soil and Water Conservation Research and Training Institute, Dehradun, Bull. No. 2, 1978, pp. 1–47.
- Raghunath, B., Khullar, A. K. and Thomas, P. K., Rainfall energy map of India. *Indian J. Soil Conserv.*, 1982, 10, 1–17.

- Wischmeier, W. H., Johnson, C. B. and Cross, B. V., A soil erodibility homograph for farm land and construction sites. *J. Soil Water Conserv.*, 1971, 26, 189–193.
- Singh, G., Sastry, G. and Bharadwaj, S. P., Watershed responses to conservation measures under different agro-climatic regions of India. *Indian J. Soil Conserv.*, 1990, 18, 16–22.
- 39. Kurothe, R. S., Determination of 'C' and 'P' factors of the USLE for important crops and management practices in Vasad region. Annual Report, Central Soil and Water Conservation Research and Training Institute, Dehradun, 1991–92, pp. 100–101.
- Mannering, J. V., The use of soil tolerance as strategy for soil conservation. In *Soil Conservation Problem and Prospects* (ed. Morgan, R. P. C.), John Wiley, Chichester, UK, 1981, pp. 337– 349.
- 41. ICAR, *Handbook of Agriculture*, Sixth (Revised) Edition. Directorate of Information and Publications of Agriculture, Indian Council of Agricultural Research, New Delhi, 2009.

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Errata

Exploring effective factors on energy data of some benzofuran derivatives

Pouya Karimi, Somayeh Makarem and Hamid Ahmar [*Curr. Sci.*, 2018, **114**, 2092–2098]

The affiliation of Somayeh Makarem should read as

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instead of

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We regret the error. – Authors

Groundwater dynamics in North Bihar plains

Rajiv Sinha, Surya Gupta and Santosh Nepal [*Curr. Sci.*, 2018, **114**, 2482–2493]

Page 2485:

Please read the equation in Figure 2:

 $\Delta S = \Delta h * Sy$ as $\Delta S = \Delta h * Sy * A.$

Please read the equation in column 2:

 $\Delta S = Sy * dh/dt * A$ as $\Delta S = Sy * \Delta h * A$

where ΔS is the change in GWS, Sy the specific yield, Δh is the change in groundwater level and A is the area of the grid.

We regret the errors. – Authors