

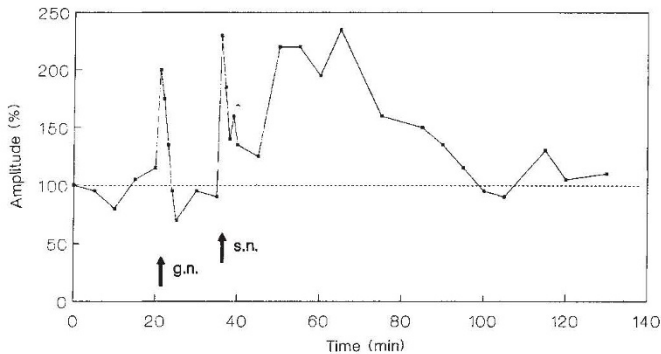
ERRATUM

Changes in spinal cord reflexes after cross-anastomosis of cutaneous and muscle nerves in the adult rat

Stephen B. McMahon & Patrick D. Wall

Nature 342, 272-274 (1989)

OWING to editorial errors, an incorrectly labelled version of Fig. 2 was used in this manuscript, with the labels for the sural nerve (s.n.) and gastrocnemius nerve (g.n.) transposed. The figure is shown in its correct form below.



CORRECTIONS

An optical yield that increases with temperature in a photochemically induced enantiomeric isomerization

Yoshinisa Inoue, Taizo Yokoyama, Noritsugu Yamasaki & Akira Tai

Nature 341, 225-226 (1989)

IT has come to *Nature's* attention that this paper substantially duplicates a paper from the same authors in the *Journal of the American Chemical Society* 111, 6480-6482 (1989). *Nature* was not made aware of the latter paper by the authors although it was submitted first.

The winter solstice phenomenon at Newgrange, Ireland: accident or design?

T. P. Ray

Nature 337, 343 (1989)

OWING to circumstances beyond *Nature's* control, cooperation on the above project, an account of which appeared in our issue of 26 January 1989, was not acknowledged. Professor T. P. Ray would now like to correct this omission by stating that the name of T. M. O'Brien, consultant orthopaedic surgeon in Dublin, should be added to his own. Both were simultaneously engaged on research at Newgrange. Mr. O'Brien undertook the photographic and architectural surveys, Professor Ray the astronomical calculations of the Sun's path into the chamber at the solstitial winter sunrise.

nature
is available in
microform.



University Microfilms
International reproduces this publication
in microform: microfiche and 16mm or 35mm film.
For information about this publication or any of the
more than 13,000 titles we offer, complete and mail
the coupon to: University Microfilms International,
300 N. Zeeb Road, Ann Arbor, MI 48106. Call us
toll-free for an immediate response: 800-521-3044.
Or call collect in Michigan, Alaska and Hawaii:
313-761-4700.

Please send information about these titles:

Name _____

Company/Institution _____

Address _____

City _____

State _____ Zip _____

Phone () _____

University
Microfilms
International