Psychological Medicine, 2005, **35**, 944. © 2005 Cambridge University Press doi:10.1017/S0033291705005039 Printed in the United Kingdom

EDITORS' ADDENDUM

Included in this issue is a paper by Goel *et al.* (2005), accepted in March 2005 after the Editorial had already been published online, which reports a study of the kind which it advocates. Goel *et al.* undertook a three-group controlled trial of light therapy, high-density negative air ions and a control procedure of low-density ions, in patients with chronic non-seasonal depression. Both active treatments were found superior to the control procedure.

Reference

Goel, N., Terman, M., Terman, J. S., Macchi, M. M. & Stewart, J. W. (2005). Controlled trial of bright light and negative air ions for chronic depression. *Psychological Medicine* 35, 945–955. doi:10.1017/S0033291705005027.