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## Liquid Crystals

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### Alteration by the Author

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## CORRIGENDUM

### ALTERATION BY THE AUTHOR

*Liquid Crystals*, 2003, Vol. 30, No. 5, 541–557

#### **Liquid Crystals in Biology**

#### **I. Historical, biological and medical aspects**

GORDON T. STEWART

Page 553, section 12. Neuropharmacology, paragraph 4, sentence starting on line 7 reads:

‘The related atoms sodium and potassium, with fewer electrons, cannot penetrate the selective blood-brain barrier and have no such effect.’

It should read:

‘The related atoms sodium and potassium, with **more** electrons, cannot penetrate the selective blood-brain barrier and have no such effect.’

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