ERRATUM

Potential importance of alterations in hydrogen sulphide (H₂S) bioavailability in diabetes

DJ Lefer

British Journal of Pharmacology (2008) **155**, 1308; doi:10.1038/bjp.2008.377

Correction to: *British Journal of Pharmacology* (2008) **155**, 617–619; doi:10.1038/sj.bjp.2008.359

In the above publication, the author has noticed an error in the reference V Brancaleone.

The publisher apologizes for this error and any inconvenience this may have caused.

The correct reference is shown below.

Brancaleone V, Roviezzo F, Vellecco V, De Gruttola L, Bucci M, Cirino G (2008). Biosynthesis of H₂S is impaired in non-obese diabetic (NOD) mice. *Br J Pharmacol* **155**: 673–680 (this issue).