## **Errata**

In the article by Perego et al. [Perego P, Caserini C, Gatti L, Carenini N, Romanelli S, Supino R, Colangelo D, Viano I, Leone R, Spinelli S, Pezzoni G, Manzotti C, Farrell N and Zunino F (1999) A novel trinuclear platinum complex overcomes cisplatin resistance in an osteosarcoma cell system. *Mol Pharmacol* **55:**528–534], there was an error in the structure of the platinum complex BBR 3454 (Fig. 1). The corrected structure appears below. The authors regret any inconvenience caused by this error.

In the article by Chen and Wang [Chen C-C and Wang J-K (1999) p38 But not p44/42 mitogen-activated protein kinase is required for nitric oxide synthase induction mediated by lipopolysaccharide in RAW 264.7 macrophages. *Mol Pharmacol* **55:**481–488], a reference was printed incorrectly. The corrected reference appears below. We regret any inconvenience caused by this error.

Chen CC, Wang JK and Lin SB (1998a) Antisense oligonucleotides targeting protein kinase C- $\alpha$ , - $\beta$ I, or - $\delta$  but not - $\eta$  inhibit lipopolysaccharide-induced nitric oxide synthase expression in RAW 264.7 macrophages: Involvement of a nuclear factor  $\kappa$ B-dependent mechanism. *J Immunol* **161:**6206–6214.