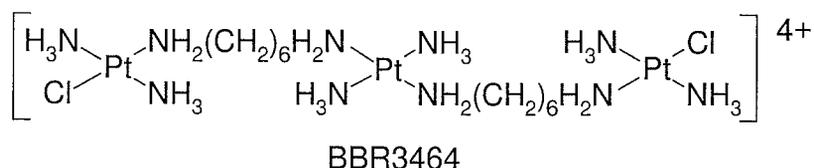


### Errata

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.