Correction to "Aryl Hydrocarbon Receptor Regulates Distinct Dioxin-Dependent and Dioxin-Independent Gene Batteries"

In the above article [Tijet N, Boutros PC, Moffat ID, Okey AB, Tuomisto J, and Pohjanvirta R (2006) *Mol Pharmacol* **69:**140–153], because of a copyediting error, Rb was incorrectly spelled out as "rubidium" instead of "retinoblastoma protein." The affected sentence, on page 149, should read: "The latter class might include E2F motif, in which the AHR can corepress E2F-dependent expression through interactions with retinoblastoma protein (Marlowe et al., 2004)."

The printer regrets this error and apologizes for any confusion or inconvenience it may have caused.

Downloaded from molpharm.aspetjournals.org by guest on December 1, 2012