Correction to "p53 Interacts with the DNA mismatch repair system to modulate the cytotoxicity and mutagenicity of hydrogen peroxide"

In the above article [Lin X, Ramamurthi K, Mishima M, Kondo A and Howell SB (2000) *Mol Pharmacol* **58:**1222–1229], there were printing errors in Table 1. The corrected table appears below:

TABLE 1

Effect of the loss of MMR function, p53 function, or both on sensitivity to the cytotoxic and mutagenic effects of H_2O_2

Each value represents mean ± S.D. of three independent experiments.

Cell Line Phenotype	IC_{50} (μM)	Slope of 6-Thioguanine-Resistant Colonies vs H_2O_2 Concentration	Slope of Ouabain-Resistant Colonies vs H_2O_2 Concentration	Basal pZCA29 Mutation Rate[a]	H_2O_2-induced pZCA29 Mutation Rate[a]
$p53^+/MMR^+$	46.4 ± 2.3	0.4 ± 0.06	0.3 ± 0.05	0.6 ± 0.08	0.7 ± 0.10
$p53^-/MMR^+$	57.6 ± 0.5[b,c]	0.6 ± 0.08[b,c]	0.4 ± 0.08[c]	1.0 ± 0.12[b,c]	1.3 ± 0.17[b,c]
$p53^+/MMR^-$	66.2 ± 1.1[d,e]	0.5 ± 0.02[d,e]	0.4 ± 0.00[e]	0.7 ± 0.06[e]	1.3 ± 0.25[d,e]
$p53^-/MMR^-$	203.8 ± 22.8[b]	1.8 ± 0.07[b]	0.9 ± 0.08[b]	1.4 ± 0.09[b]	3.0 ± 0.15[b]

[a] Increase in mutant frequency per day.
[b] $P < .05$ relative to $p53^+/MMR^+$ cells.
[c] $P < .05$ relative to $p53^-/MMR^-$ cells.
[d] $P < .05$ relative to $p53^+/MMR^+$ cells.
[e] $P < .05$ relative to $p53^-/MMR^-$.

We regret any confusion or inconvenience caused by this error.