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pp. 173 and 174, interchange the legends to Figs 8 and 9.

p. 341, Table I, last column: the structural formula of the first 'Active intermediate' is as follows:



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pp. 1–8. Since Eqn 14 of ref. 15 has been found to be in error by a factor of 1/2 the quadrupole coupling constant calculated using this equation is too large by a factor of 2. In view of the uncertainty in some of the parameters used in the calculations, and especially the antishielding factor [16], the conclusion is unaffected.

p. 99, line 9: change "denatured" to "renatured".

p. 197, line 6 of Summary onwards should read as follows: "... We present equations which describe the kinetic responses obtained from such systems. An interesting finding is that under certain conditions the v versus $[S]$ plot obtained in the presence of the effector crosses that obtained in its absence; this seemingly paradoxical activation, at low $[S]$, is not explainable by the other frequently used two state models ..."