

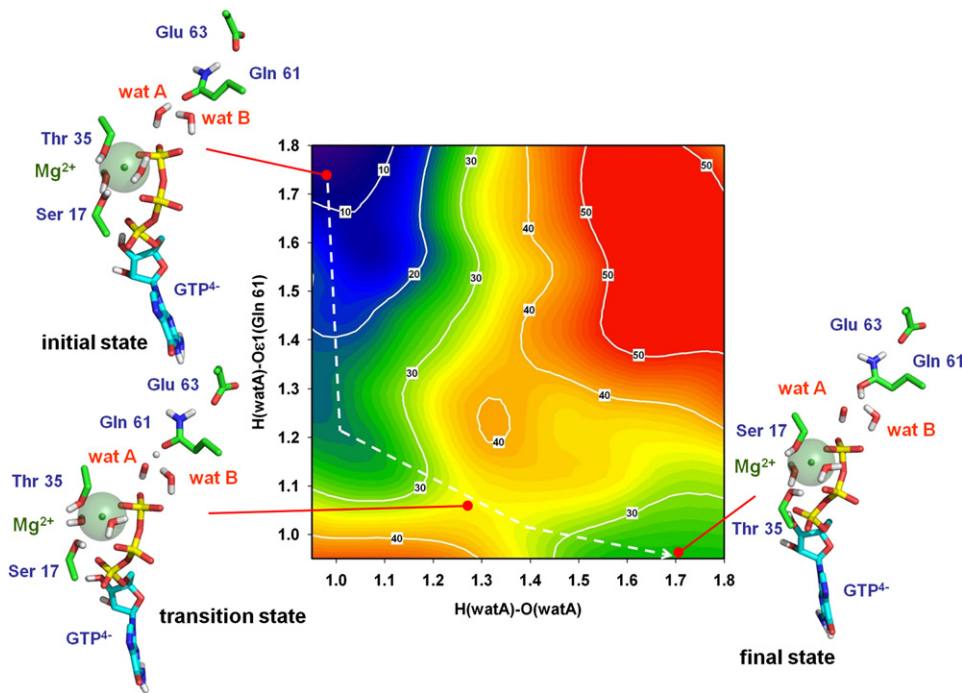
Corrections

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2012. The role of Gln⁶¹ in HRas GTP hydrolysis: a quantum mechanics/molecular mechanics study. *Biophys. J.* 102:152–157.

Fig. 2 is a duplicate of Fig. 4. The correct Fig. 2 is published here:



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2010. Kinetics of regulated actin transitions measured by probes on tropomyosin. *Biophys. J.* 98:2601–2609.

Page 2607 gives incorrect values for the frequency factors (A) and activation energies (E_a) for reactions in Figs. 7 and 8. Correct values are: $k_5 + k_6 = 1.32 \times 10^7 \times \exp(-24400/R \times T)$. For the acrylodan probe, $k_7 + k_8 = 8.39 \times 10^9 \times \exp(-48300/R \times T)$. For the pyrene probe, $k_7 + k_8 = 4.85 \times 10^{11} \times \exp(-57700/R \times T)$.

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