

Supplementary Materials: Secreted Phospholipases A₂ from Animal Venoms in Pain and Analgesia

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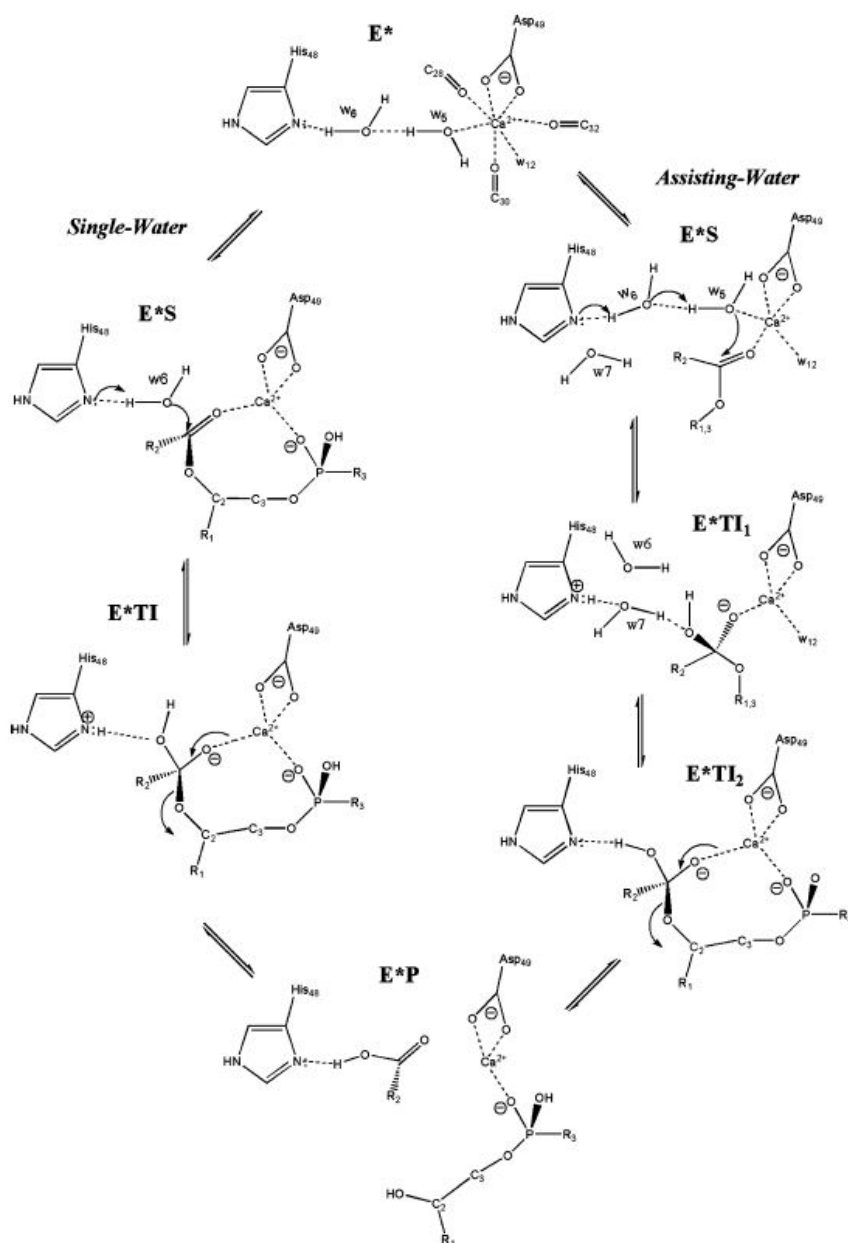


Figure S1: Two proposed catalytic mechanism for secreted PLA₂s—the single-water and assisting-water mechanisms. "Original figure from Bahnsen, 2005: Archives of Biochemistry and Biophysics, volume 433, pages 96–106, Elsevier, copyright 2005 [1]

Reference

- 1 Bahnsen, B. J. Structure, function and interfacial allostereism in phospholipase A₂: Insight from the anion-assisted dimer. *Arch. Biochem. Biophys.* 2005, 433, 96–106.