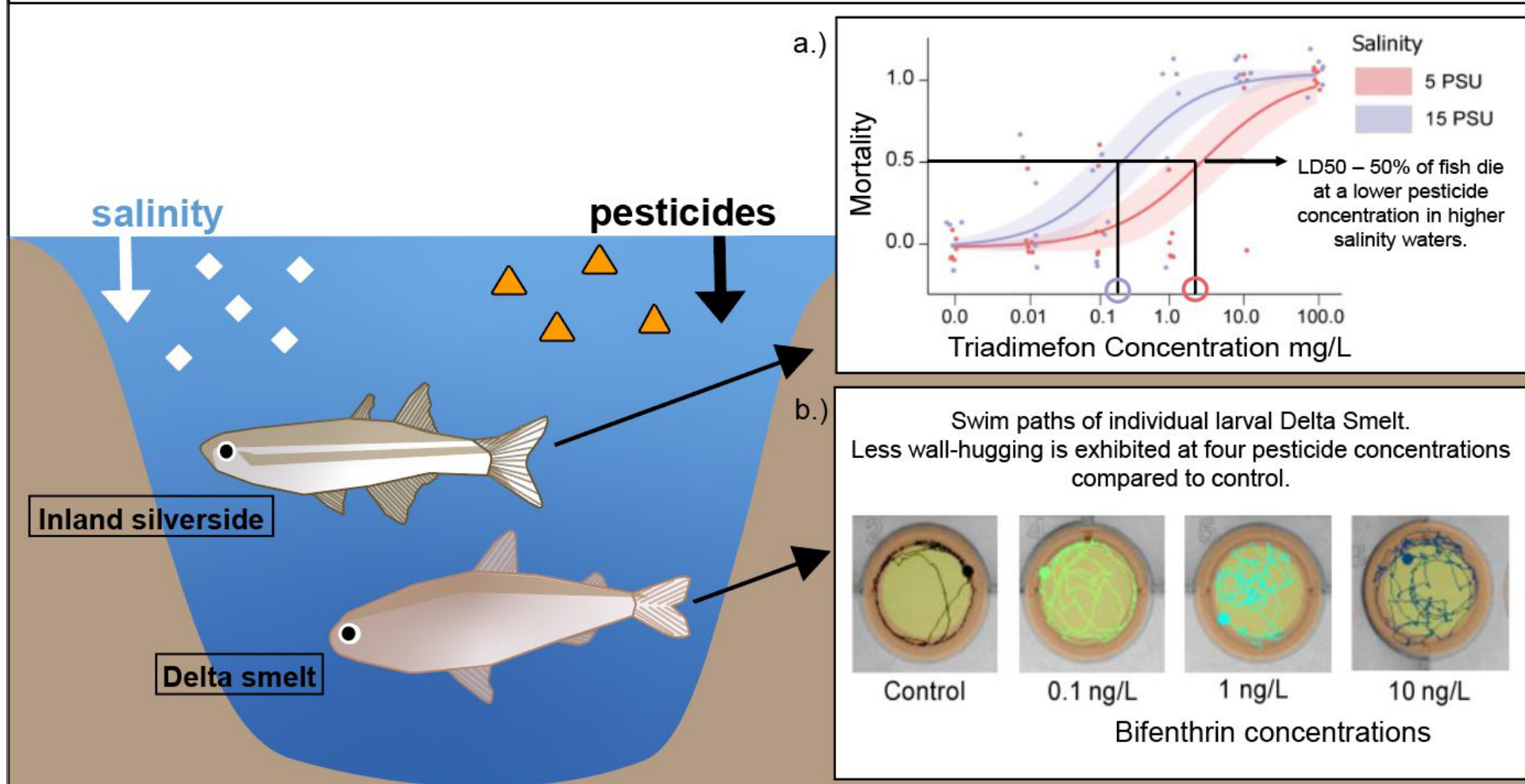


Does salinity make pesticides more toxic to fish?



a.) Modified from Figure 1G of Hutton, S. J., St Romain, S. J., Pedersen, E. I., Siddiqui, S., Chappell, P. E., White, J. W., Armbrust, K. L., & Brander, S. M. (2021). Salinity Alters Toxicity of Commonly Used Pesticides in a Model Euryhaline Fish Species (*Menidia beryllina*). *Toxics*, 9(5), 114. <https://doi.org/10.3390/toxics9050114>

b.) Modified from Figure 5C of Segarra, A., Mauduit, F., Amer, N. R., Biefel, F., Hladik, M. L., Connon, R. E., & Brander, S. M. (2021). Salinity Changes the Dynamics of Pyrethroid Toxicity in Terms of Behavioral Effects on Newly Hatched Delta Smelt Larvae. *Toxics*, 9(2), 40. <https://doi.org/10.3390/toxics9020040>