Like: Oziolor, E. M., Reid, N. M., Yair, S., Lee, K. M., Guberman VerPloeg, S., Bruns, P. C., Shaw, J. R., Whitehead, A., & Matson, C. W. (2019). Adaptive introgression enables evolutionary rescue from extreme environmental pollution. *Science*, *364*(6439), 455–457. <https://doi.org/10.1126/science.aav4155>

I liked this figure because it has almost a complete story of evolution to the selection pressure of pollution in this bay. The colors are nice to look at and are consistently used throughout the figure, allowing for easy association between the different sub-figures.

A picture containing chart

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