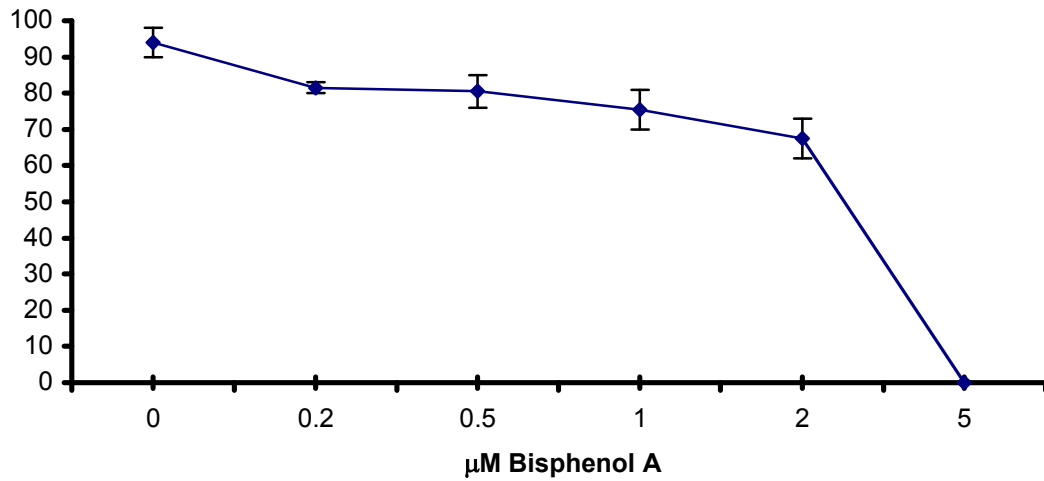


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**Supplementary Figure 1. Bisphenol A disrupts sea urchin cell divisions in a dose-dependent manner.**

Dose response curve of sea urchin embryos exposed to BPA. *L. pictus* eggs exposed to either DMSO or increasing concentrations of Bisphenol A 20 minutes post fertilization and cultured for 2 hours. Each condition was performed in triplicate, and following the second division, 100 embryos were scored per well for successful cleavage.