

SUPPLEMENTARY TABLE S1. NICOTINE AND CAFFEINE TREATMENT CONDITIONS
TESTED IN RESEARCH LABORATORIES

<i>Research groups</i>	<i>Compound</i>	<i>Concentration (mM)</i>	<i>Exposure period (hpf)</i>	<i>Effects analyzed</i>	<i>Conclusions drawn</i>
Introductory biology laboratory groups	Nicotine	1.3, 1.4, 1.5, 1.6, 1.7	~4-48	Mortality and heart defects	Mortality and heart defects increased with concentration
	Nicotine	1.4, 1.5, 1.6, 1.7	~4-24		
Cell biology laboratory groups	Nicotine	1.5, 1.6, 1.7, 1.8	2-8	Epiboly progression	Epiboly progression was delayed
	Caffeine	1.3, 1.4, 1.5	2-8		
	Nicotine+caffeine	1.1+1.2, 1.2+1.2, 1.3+1.3	2-8		

hpf, hours post fertilization.