

# Supplementary Material

**Table S1.** LC50 values and confidence limits for tested compounds after 24 h exposure.

Compound	24 h-LC50 ( $\mu$ M)	Lower limit ( $\mu$ M)	Upper limit ( $\mu$ M)
<b>BPA</b>	113.5	25.3	508.9
<b>PPB</b>	261.7	42.0	1631.1
<b>TCS</b>	43.2	8.6	217.1

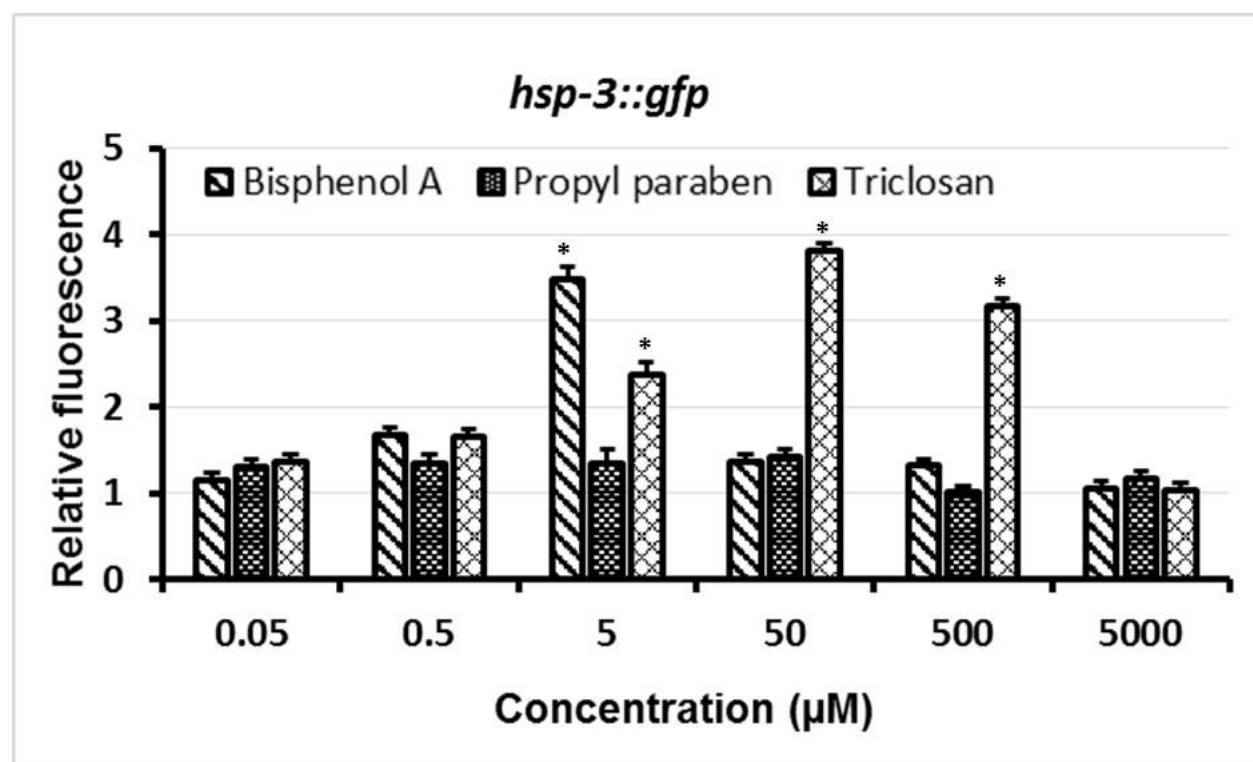


Figure S1. Effects of BPA, PPB and TCS on *hsp-3* gene expression measured as GFP fluorescence. \*-Significant difference with control ( $p < 0.05$ ).

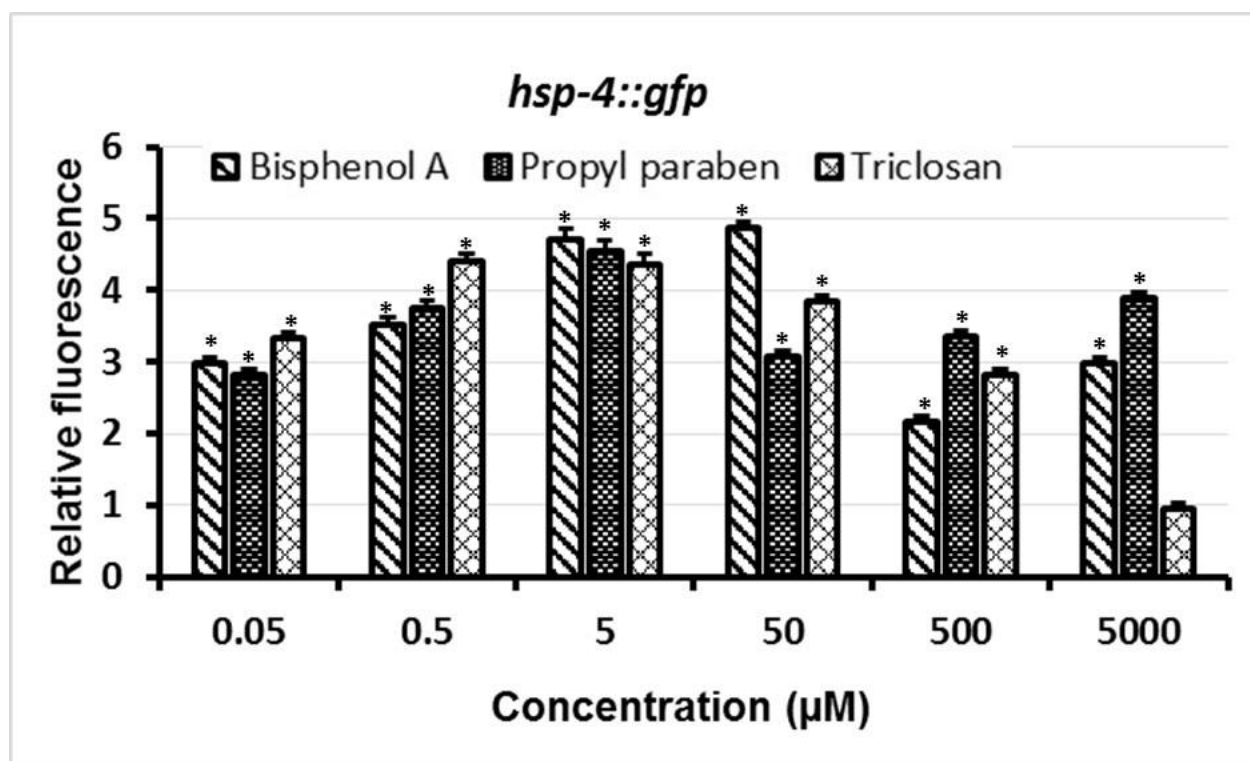


Figure S2. Effects of BPA, PPB and TCS on *hsp-4* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).

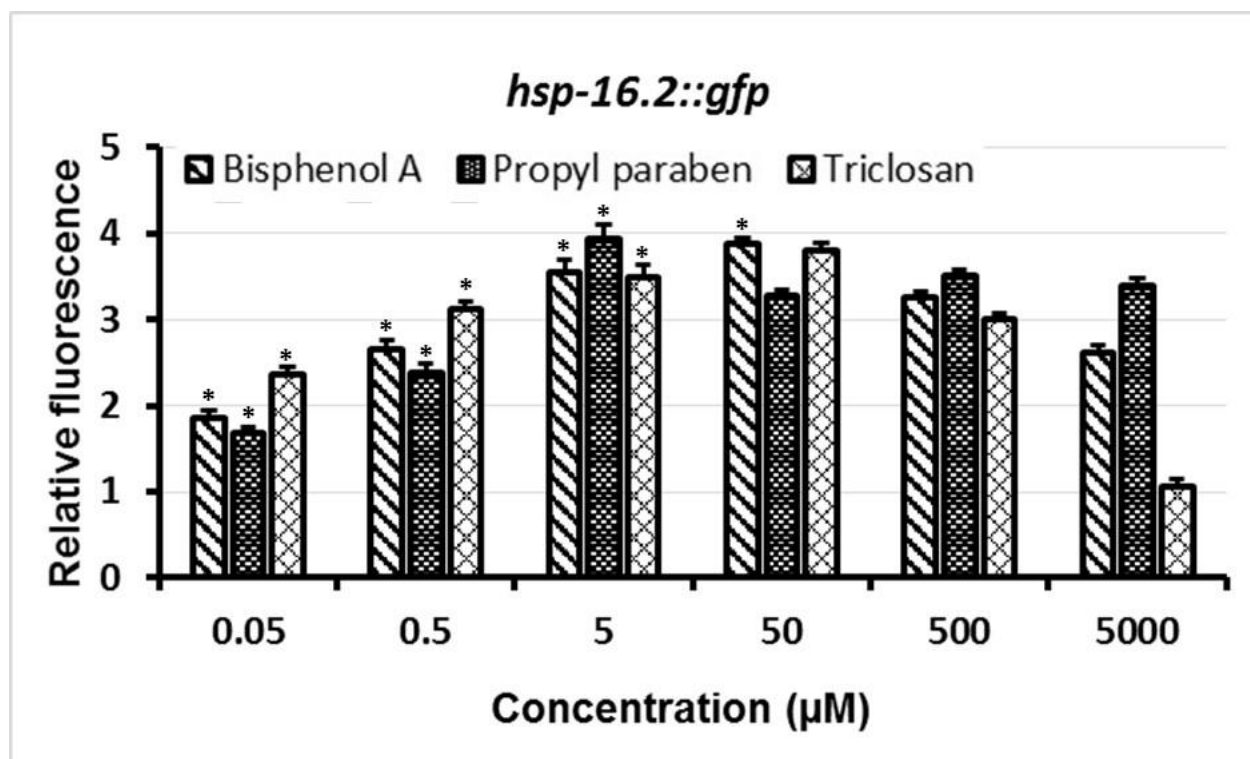


Figure S3. Effects of BPA, PPB and TCS on *hsp-16.2* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).

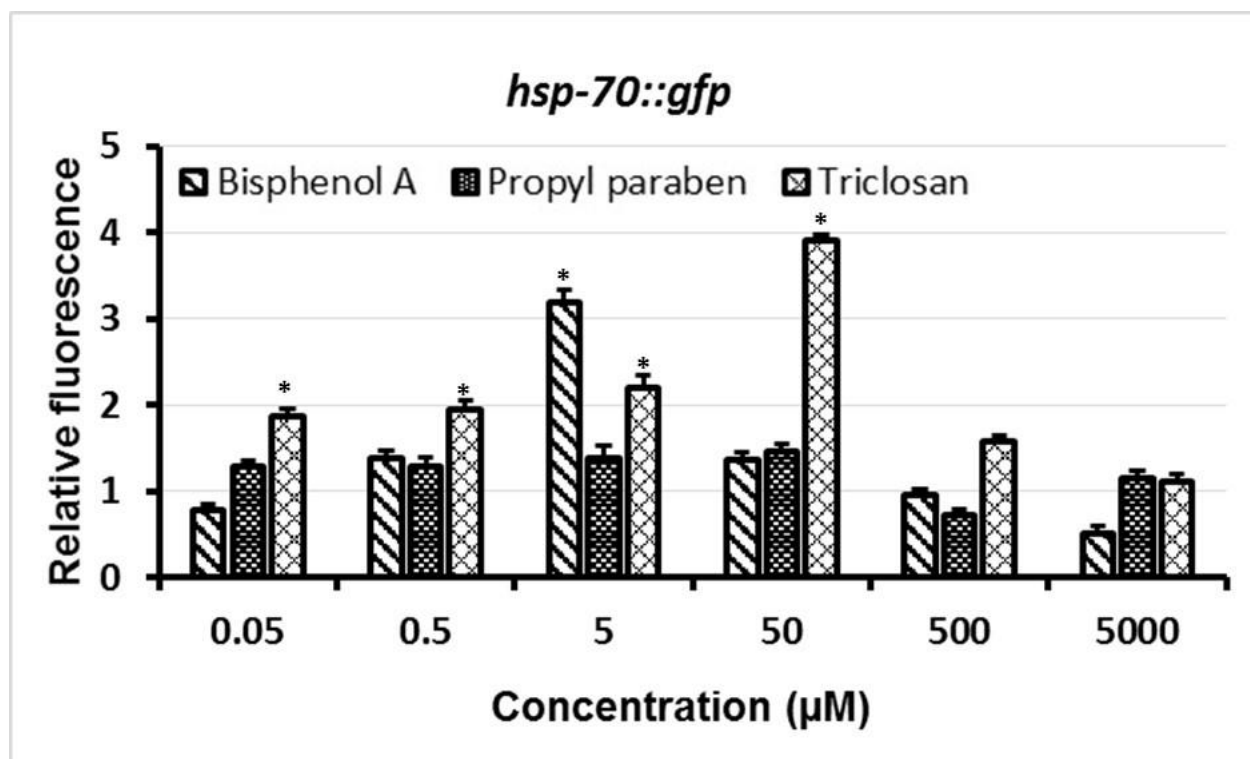


Figure S4. Effects of BPA, PPB and TCS on *hsp-70* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).

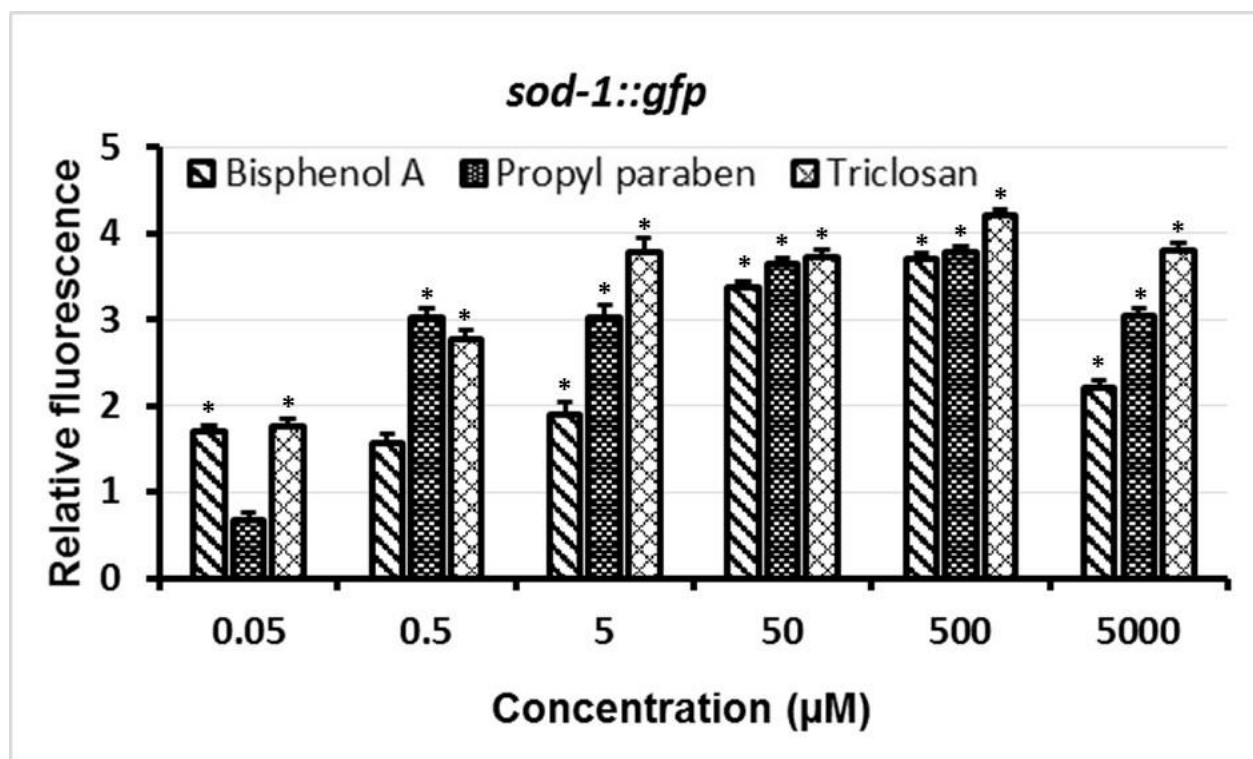


Figure S5. Effects of BPA, PPB and TCS on *sod-1* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).

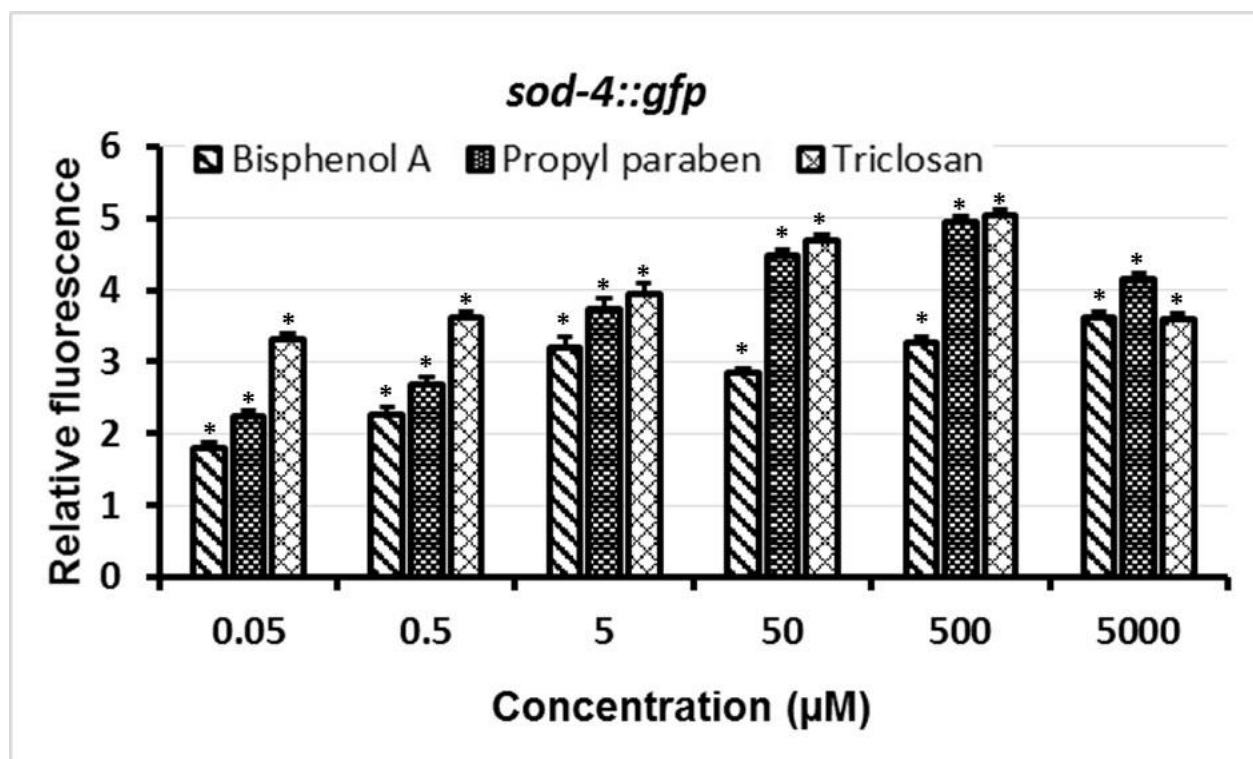


Figure S6. Effects of BPA, PPB and TCS on *sod-4* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).

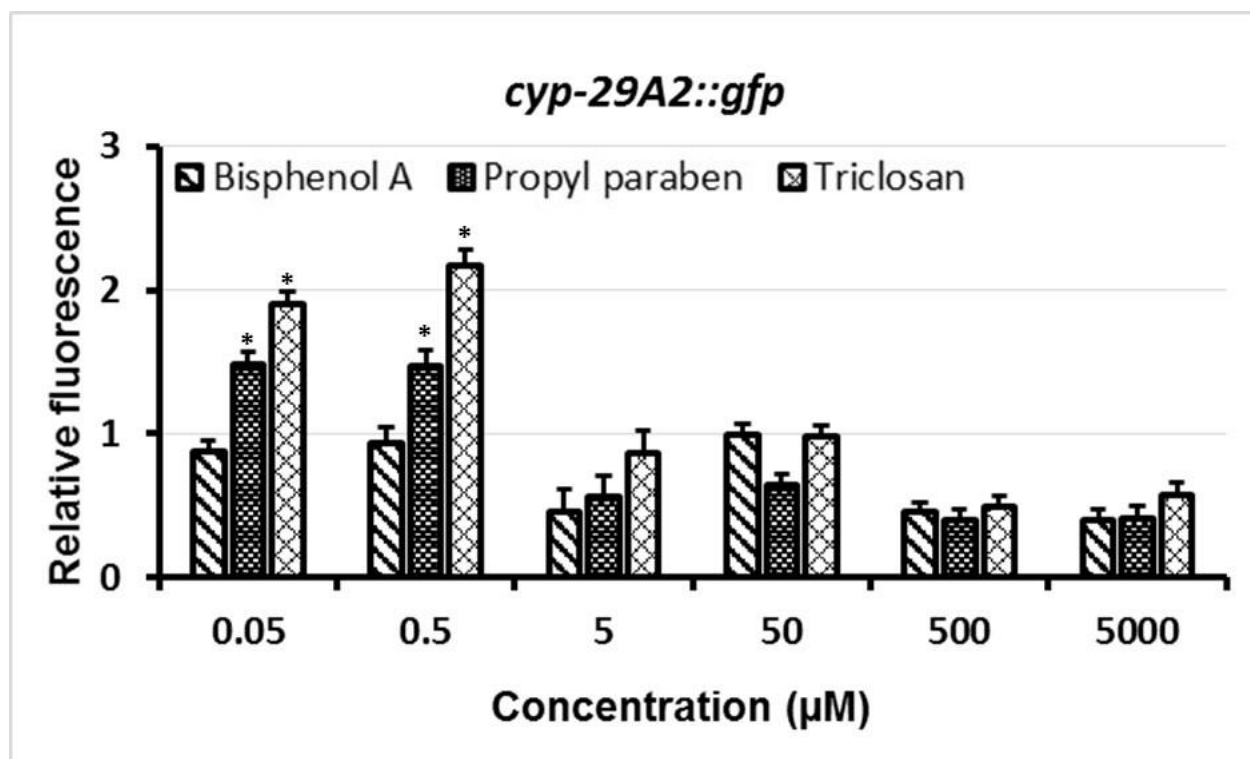


Figure S7. Effects of BPA, PPB and TCS on *cyp-29A2* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).

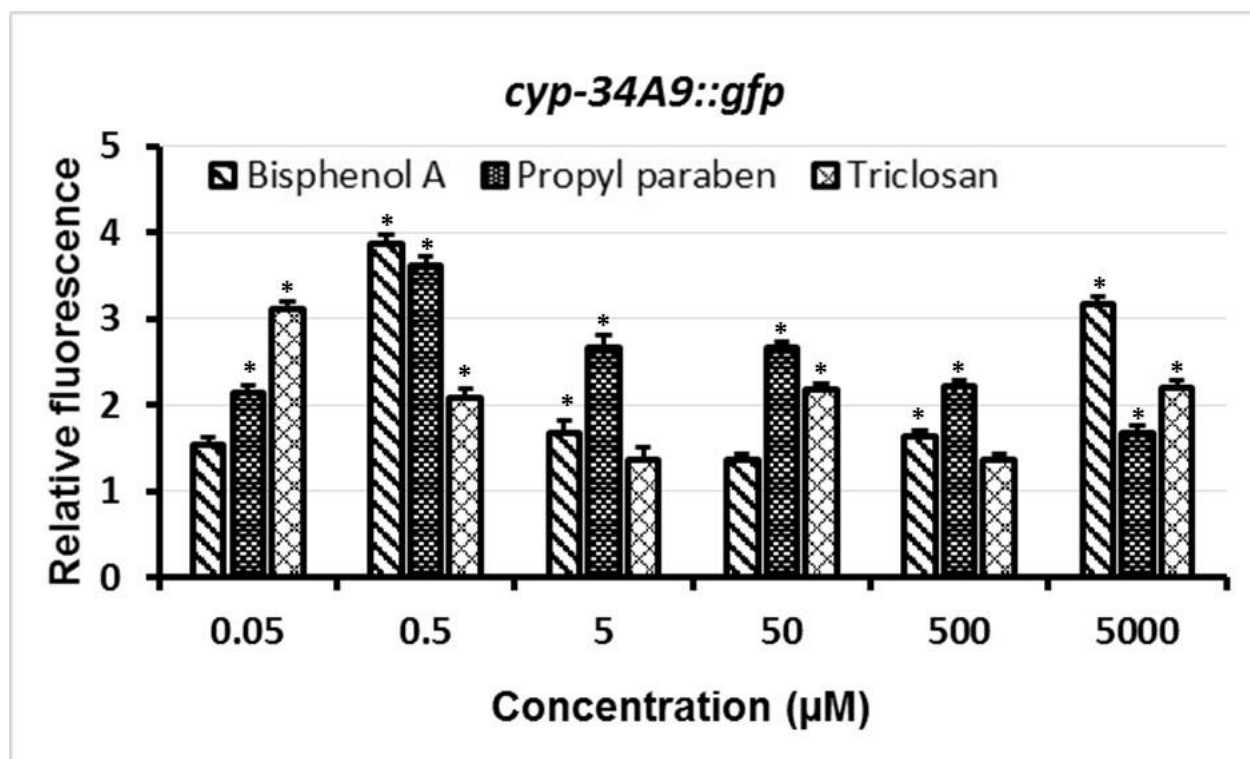


Figure S8. Effects of BPA, PPB and TCS on *cyp-34A9* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).



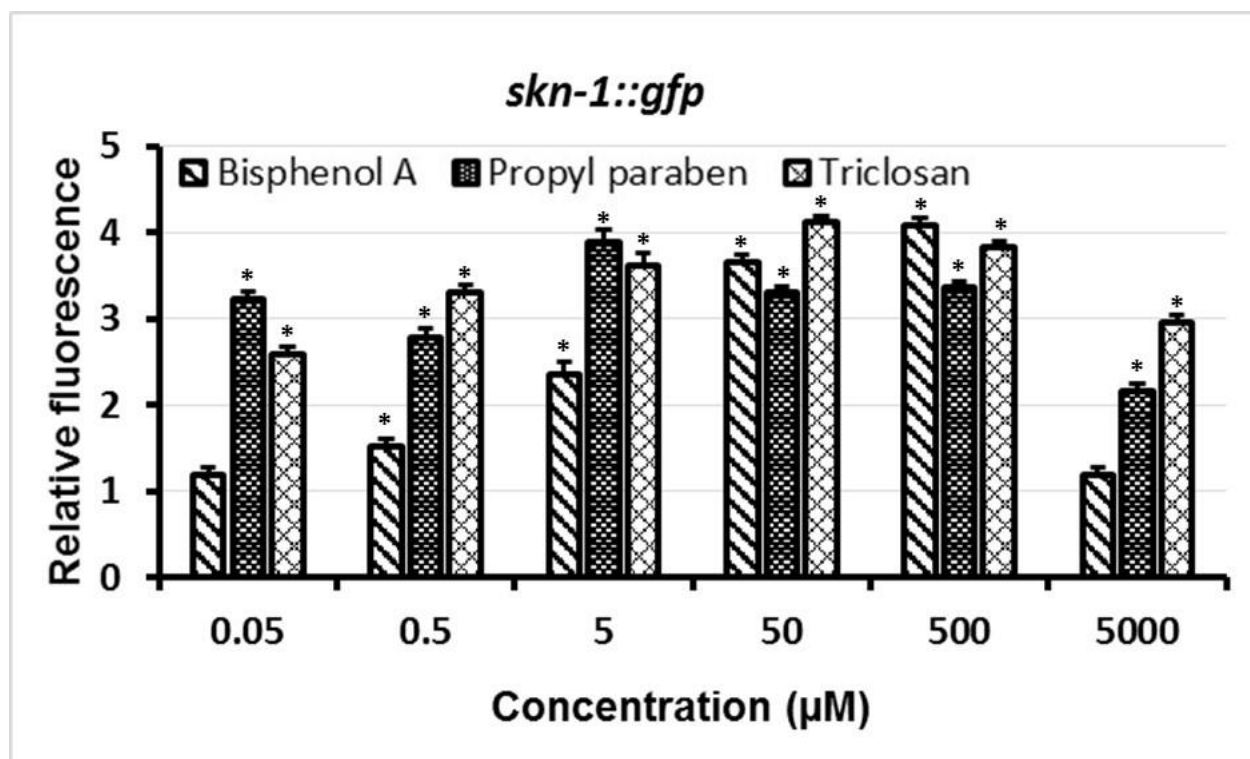


Figure S9. Effects of BPA, PPB and TCS on *skn-1* gene expression measured as GFP fluorescence.

\*. Significant difference with control ( $p < 0.05$ ).