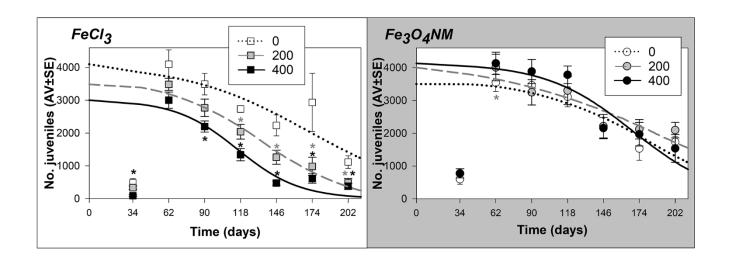
## **SUPPLEMENTARY FIGURE**



Supplementary Figure 1. Results from lifespan test with *Enchytraeus crypticus* when exposed to FeCl<sub>3</sub> and Fe<sub>3</sub>O<sub>4</sub> NM, in LUFA 2.2 soil, at the density of 40 adult organism per replicate, in terms of reproductive output. The values are expressed as average  $\pm$  standard error. Lines represent the models fit to data. \*: p<0.05 (Dunnett's), grey asterisk: 200 mg Fe/kg soil, black asterisk: 400 mg Fe/kg soil.