

Monohydroxylated polycyclic aromatic hydrocarbons inhibit both osteoclastic and osteoblastic activities in teleost scales

著者	Suzuki Nobuo, Hayakawa Kazuichi, Kameda Takayuki, Toriba Akira, Tang Ning, Tabata Makoto J., Takada Koji, Wada Shigehito, Omori Katsunori K., Srivastav Ajai, Mishima Hiroyuki, Hattori Atsuhiko
journal or publication title	Life Sciences
volume	84
number	13-14
page range	482-488
year	2009-03-27
URL	http://hdl.handle.net/2297/17402

doi: 10.1016/j.lfs.2009.01.008

TRAP activity in goldfish at the 6 h incubation

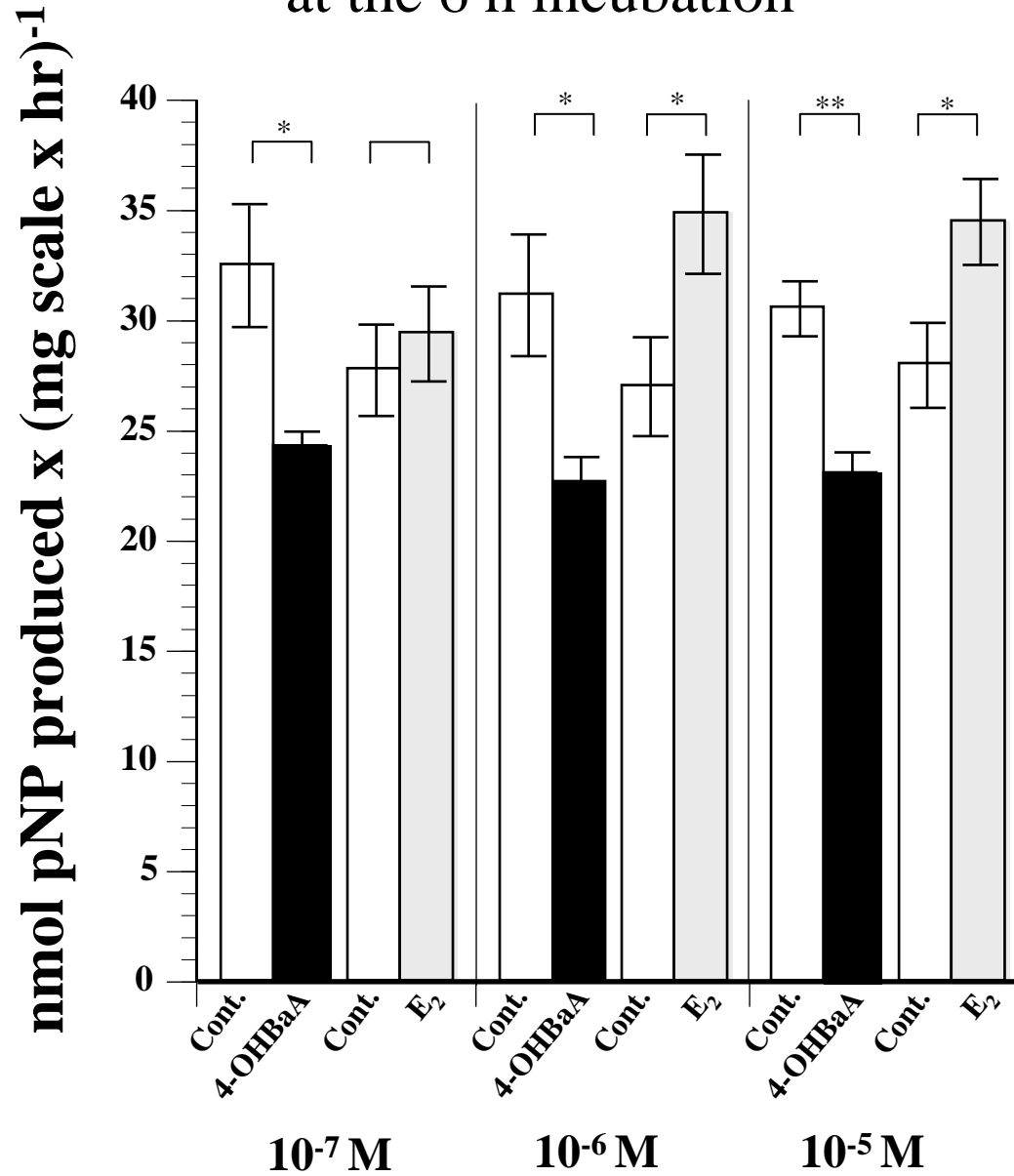


Figure 1 Suzuki et al.

TRAP activity in goldfish at the 18 h incubation

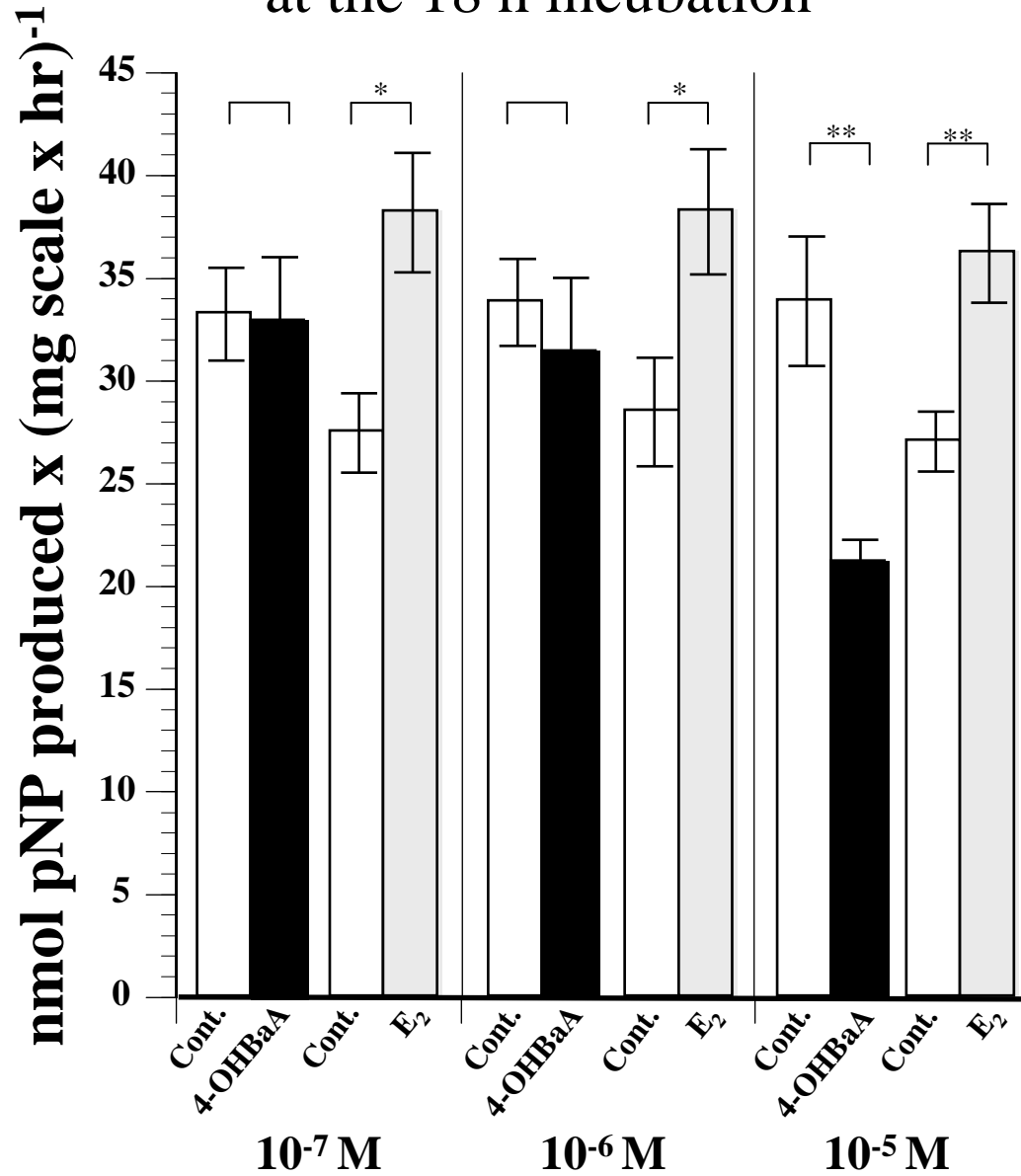


Figure 2 Suzuki et al.

TRAP activity in wrasse at the 6 h incubation

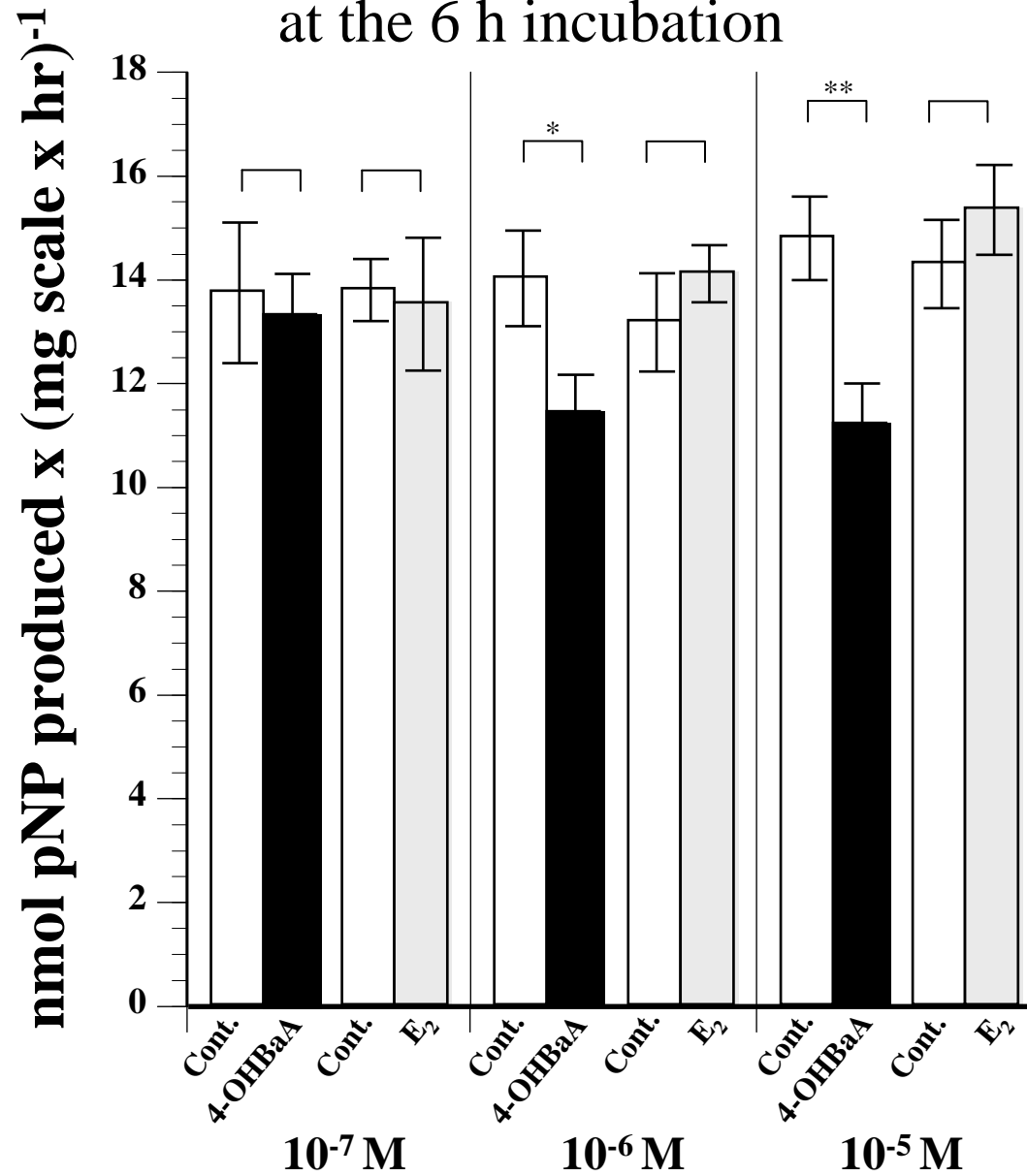


Figure 3 Suzuki et al.

TRAP activity in wrasse
at the 18 h incubation

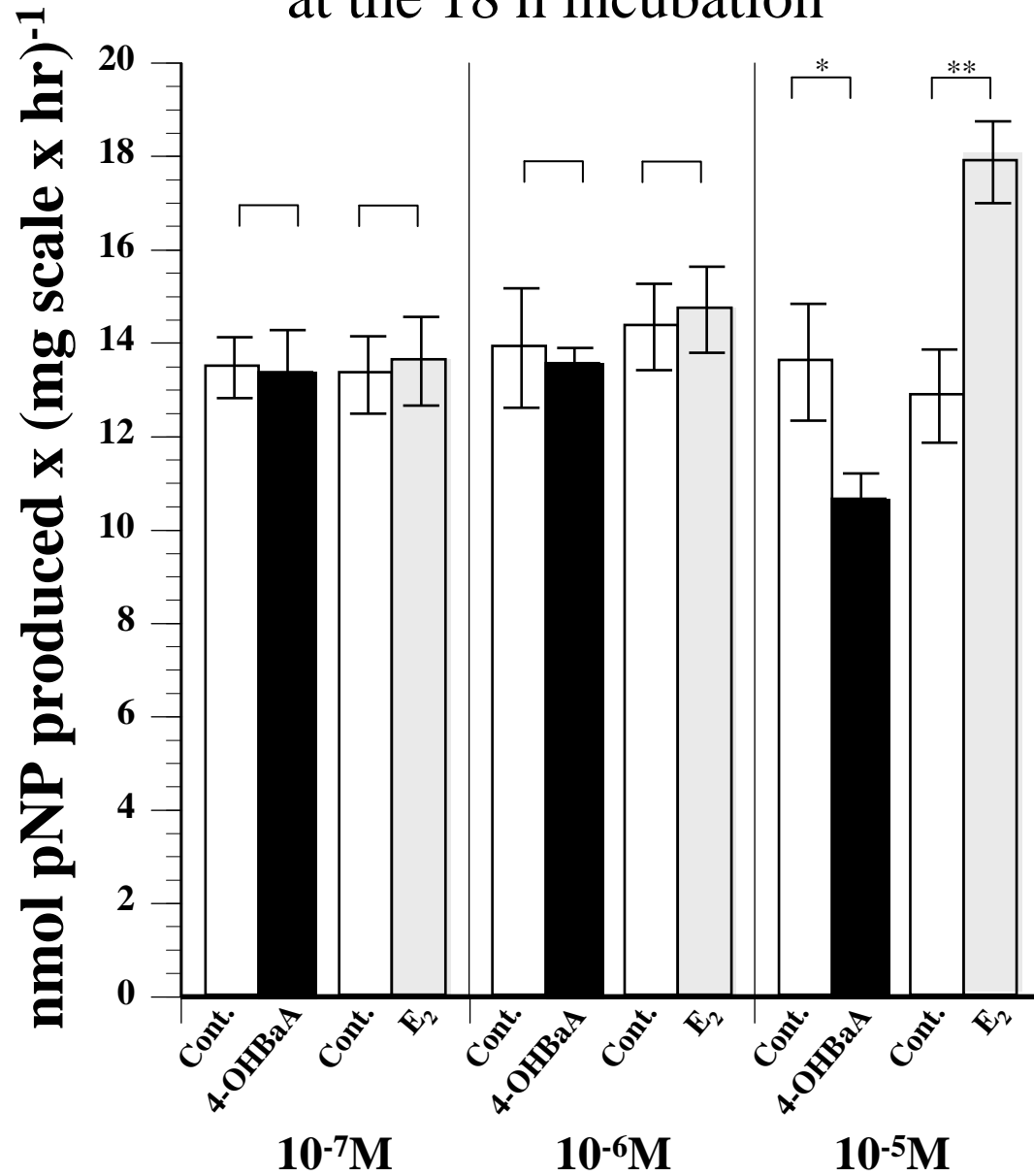


Figure 4 Suzuki et al.

ALP activity in goldfish at the 6 h incubation

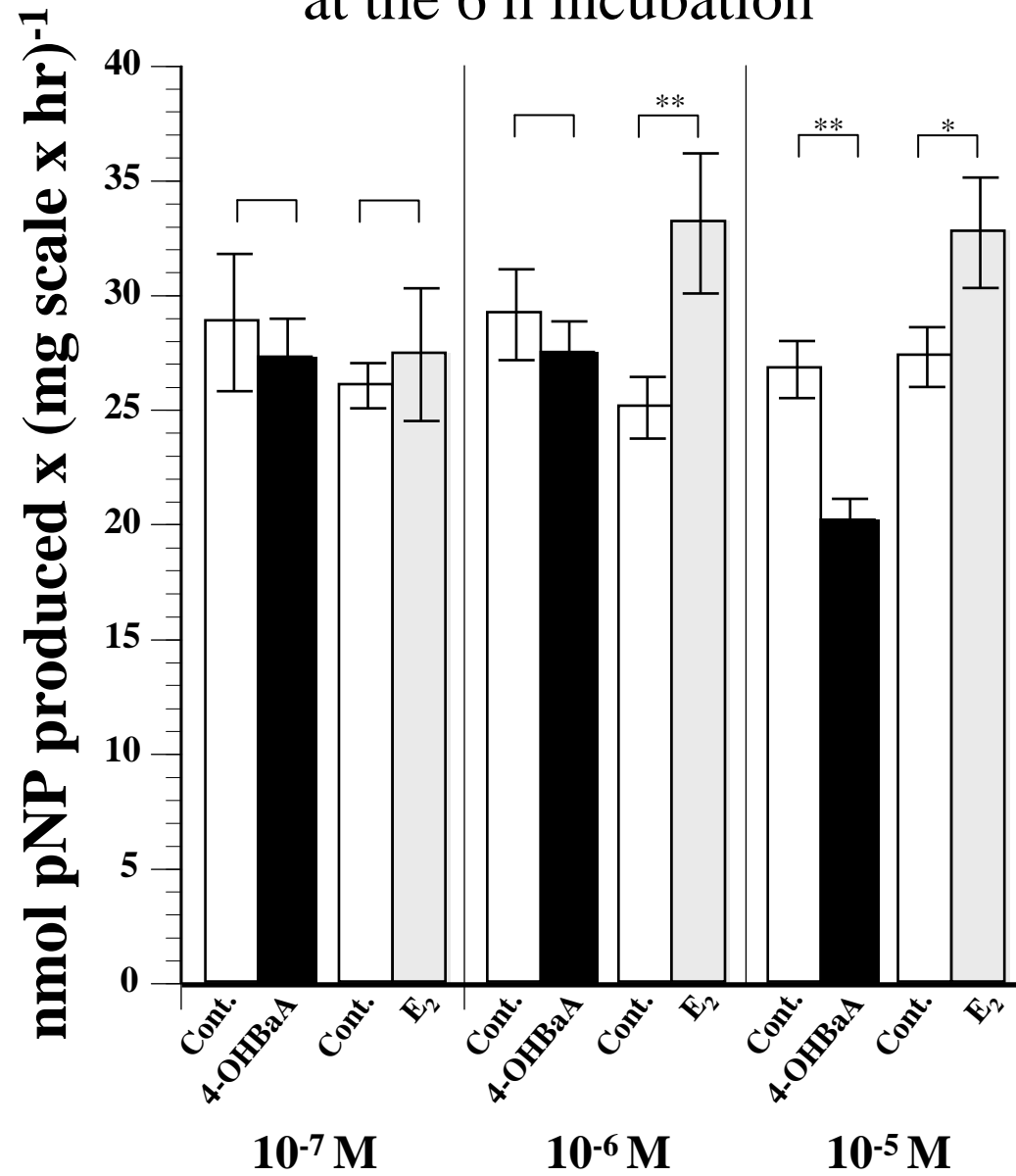


Figure 5 Suzuki et al.

ALP activity in goldfish at the 18 h incubation

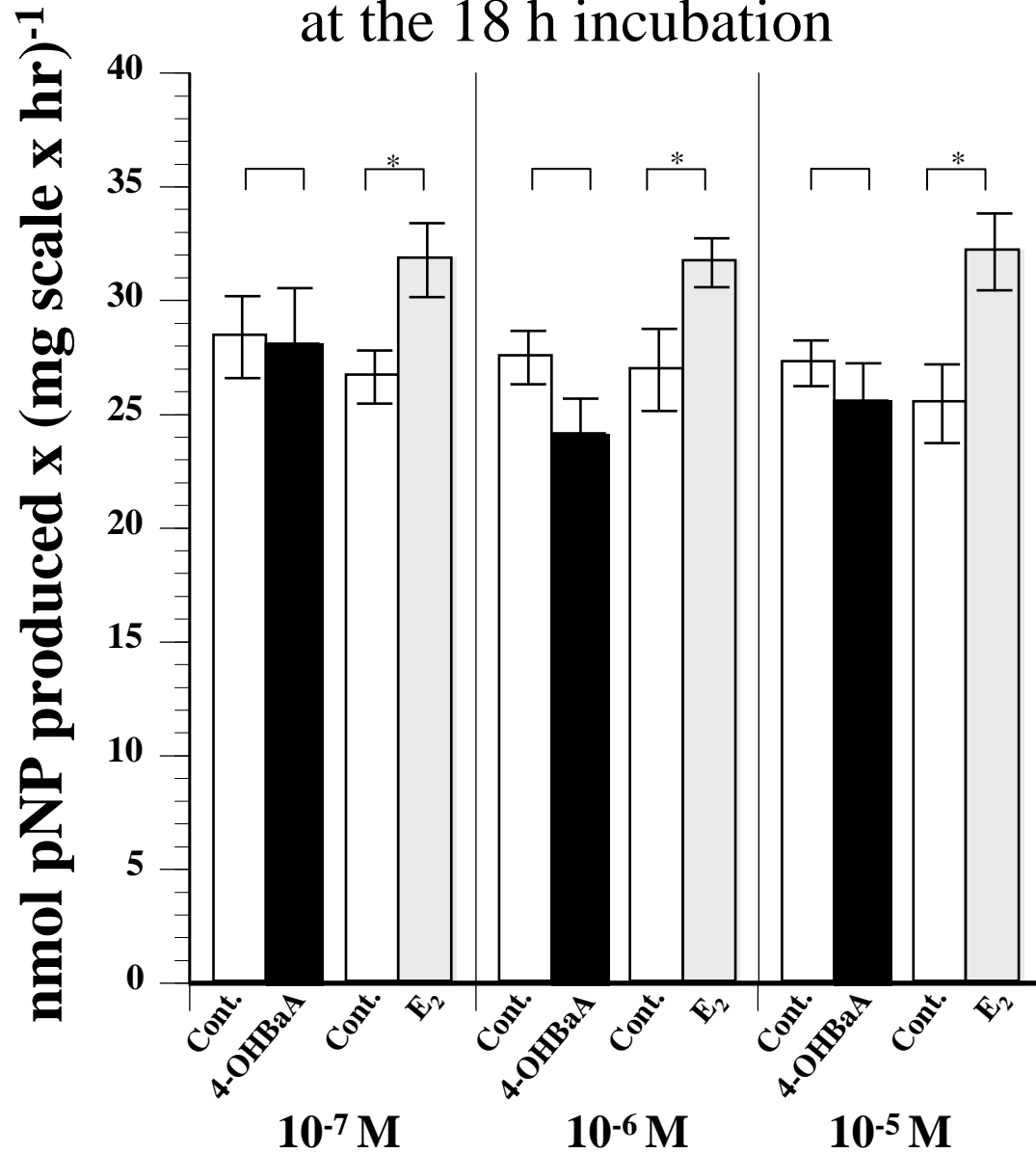


Figure 6 Suzuki et al.

ALP activity in wrasse at the 6 h incubation

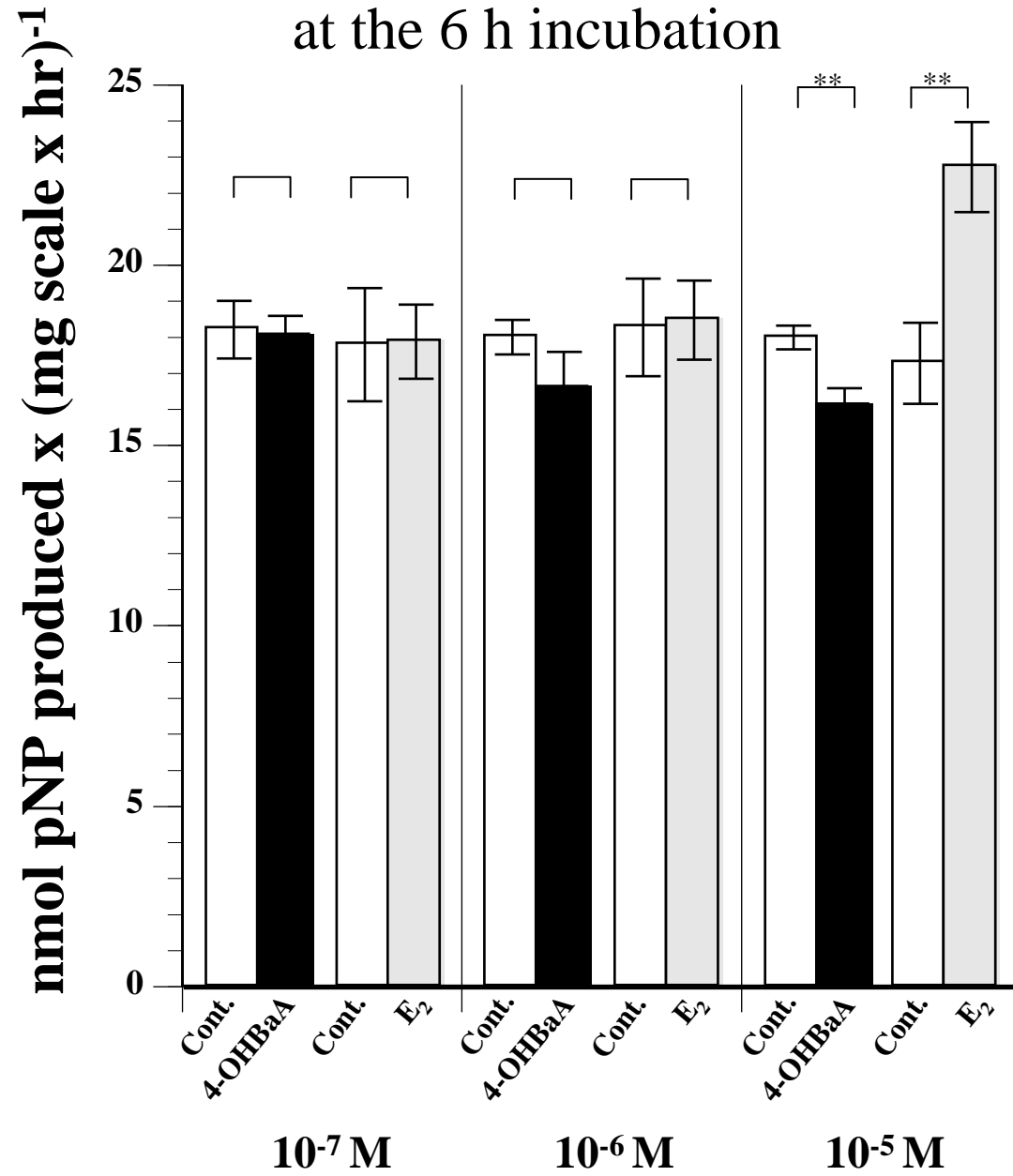


Figure 7 Suzuki et al.

ALP activity in wrasse
at the 18 h incubation

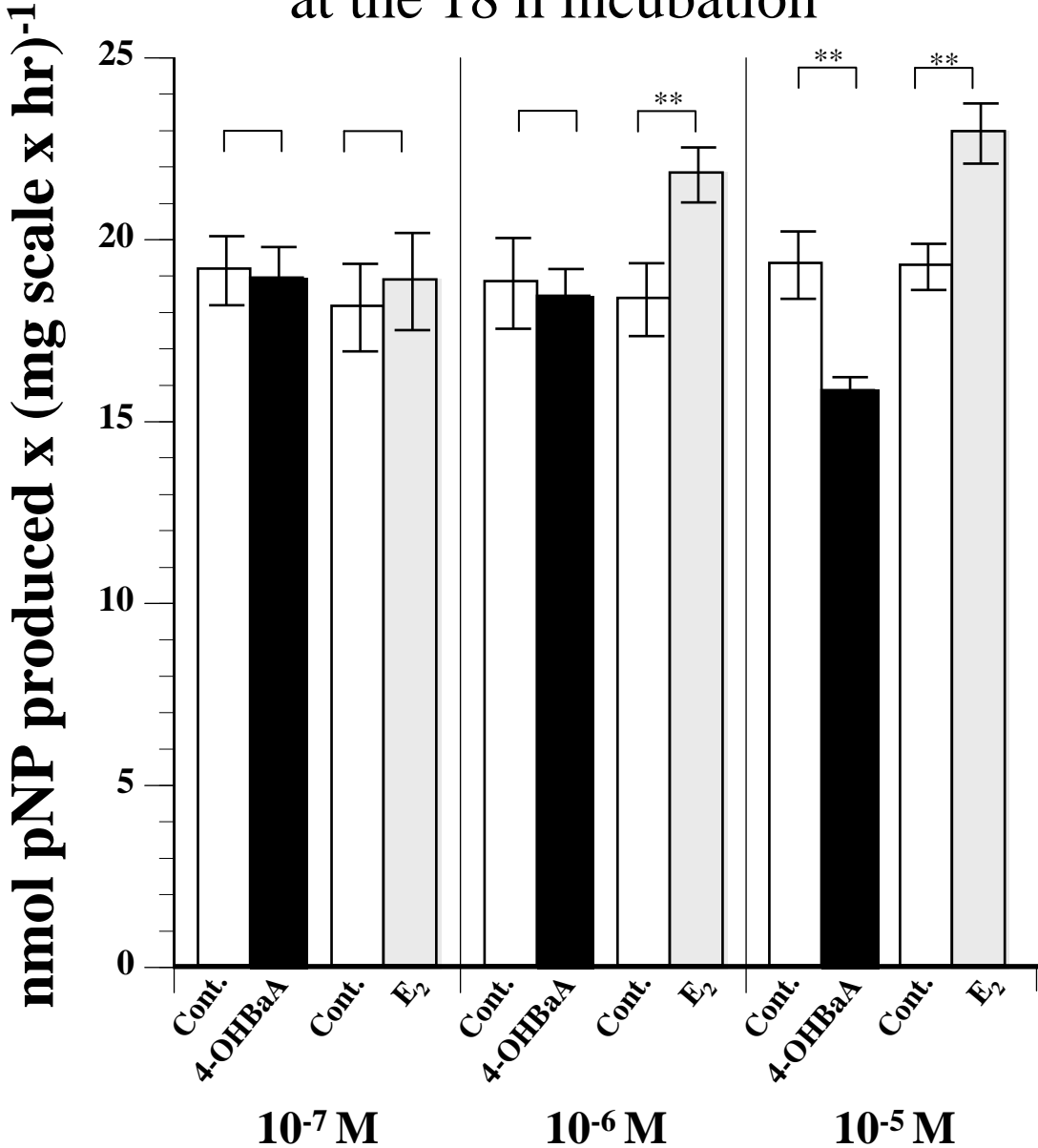


Figure 8 Suzuki et al.

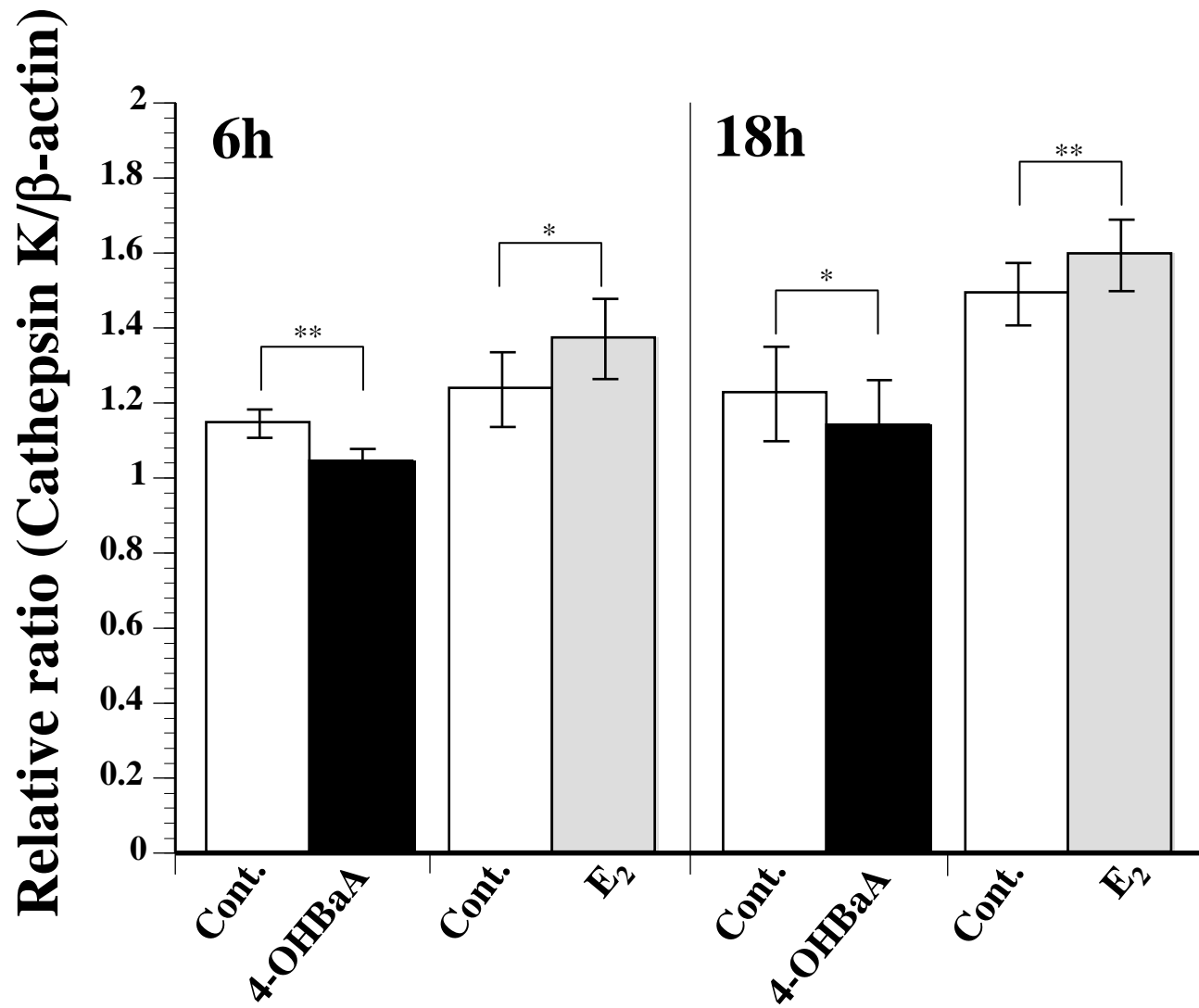


Figure 9 Suzuki et al.

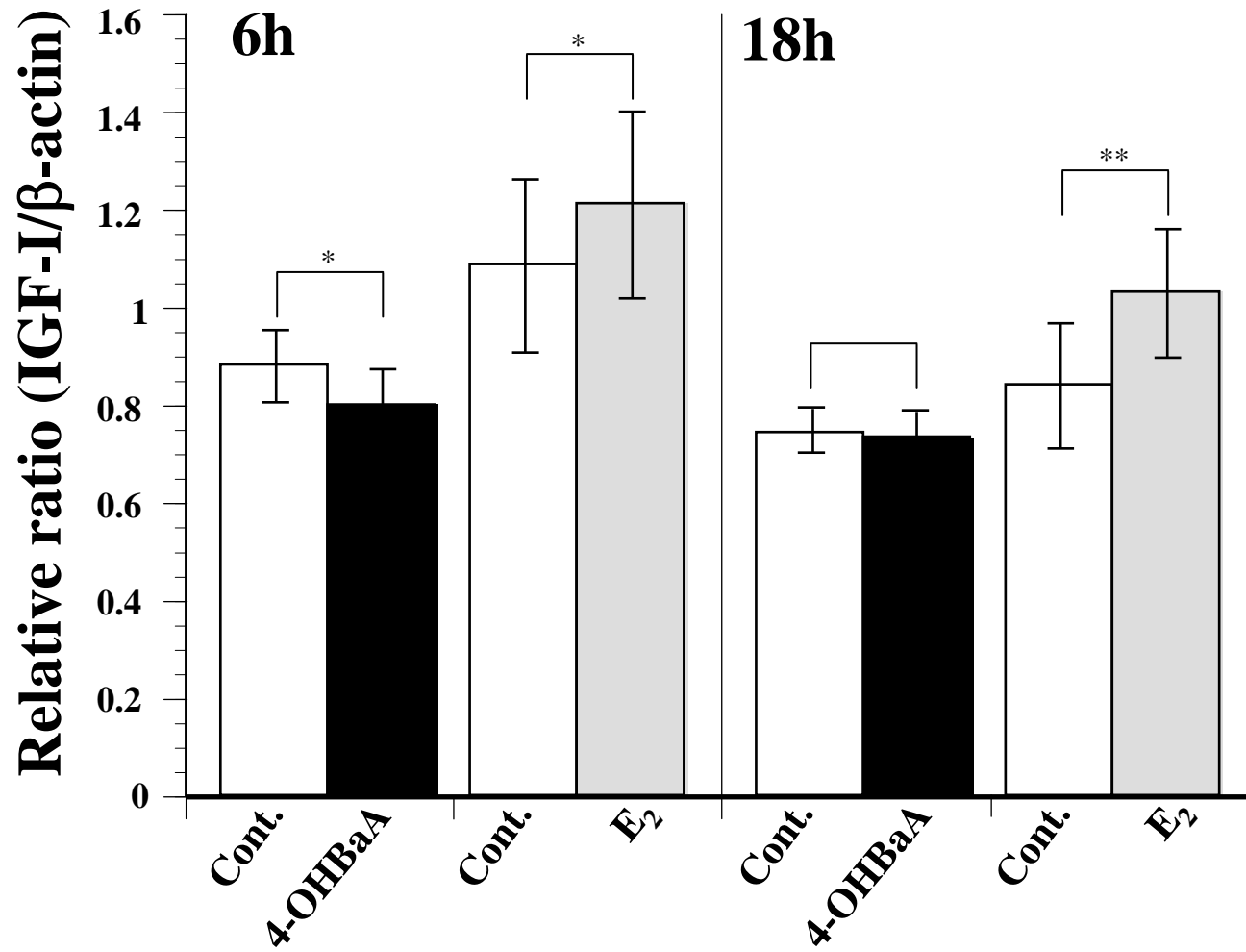


Figure 10 Suzuki et al.