

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

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# TRAP activity in goldfish at the 6 h incubation

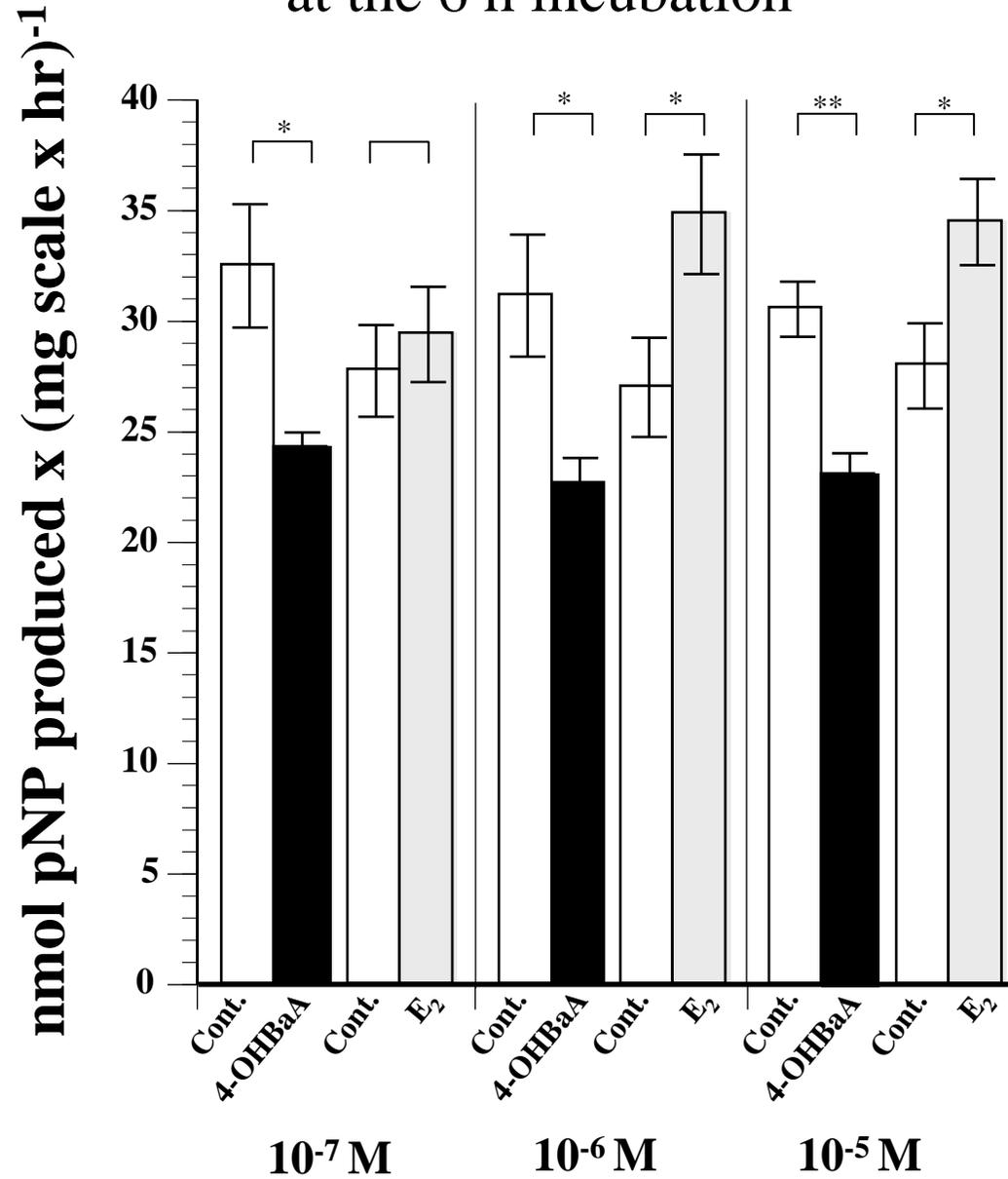


Figure 1 Suzuki et al.

# TRAP activity in goldfish at the 18 h incubation

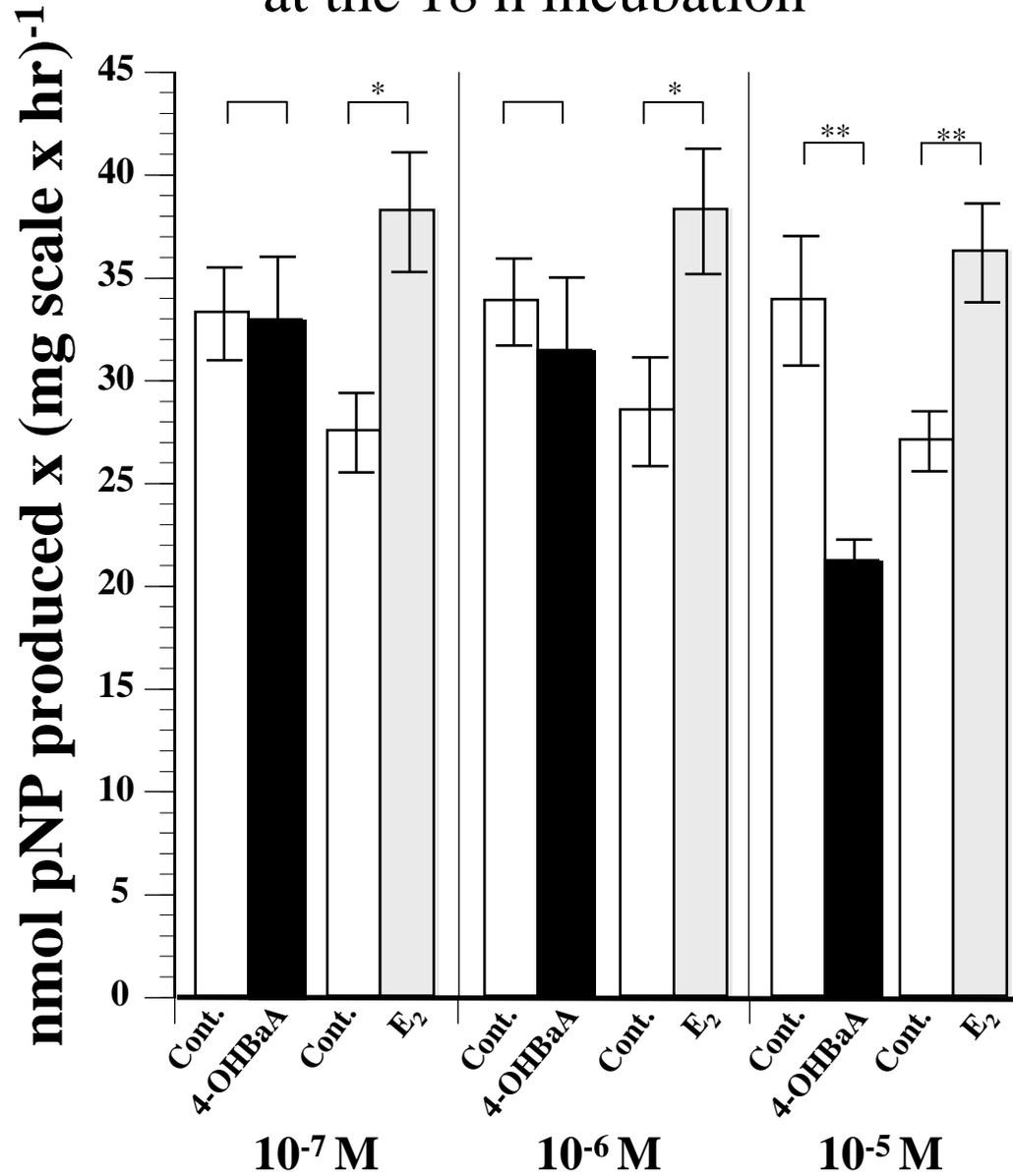


Figure 2 Suzuki et al.

TRAP activity in wrasse  
at the 6 h incubation

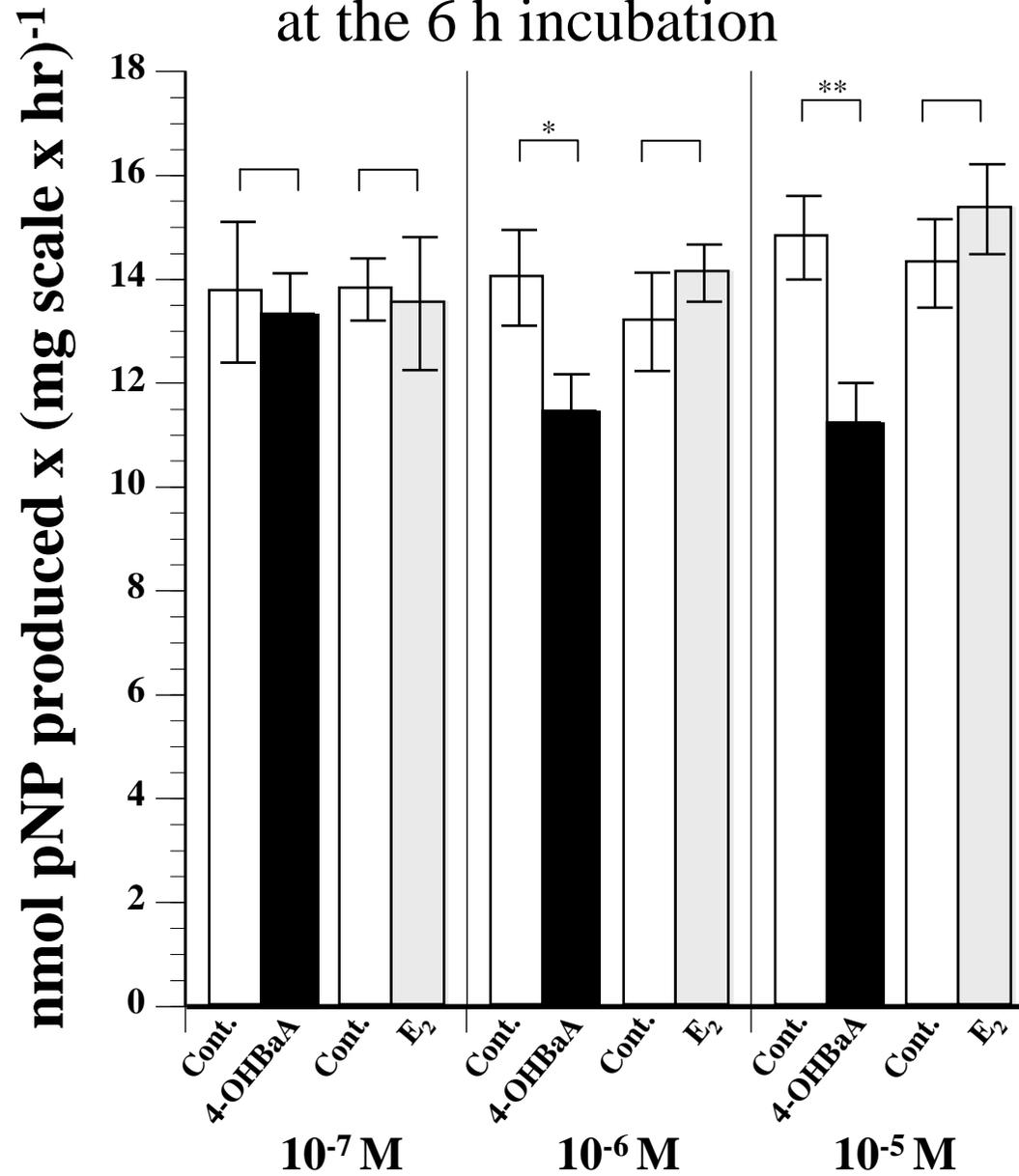


Figure 3 Suzuki et al.

TRAP activity in wrasse  
at the 18 h incubation

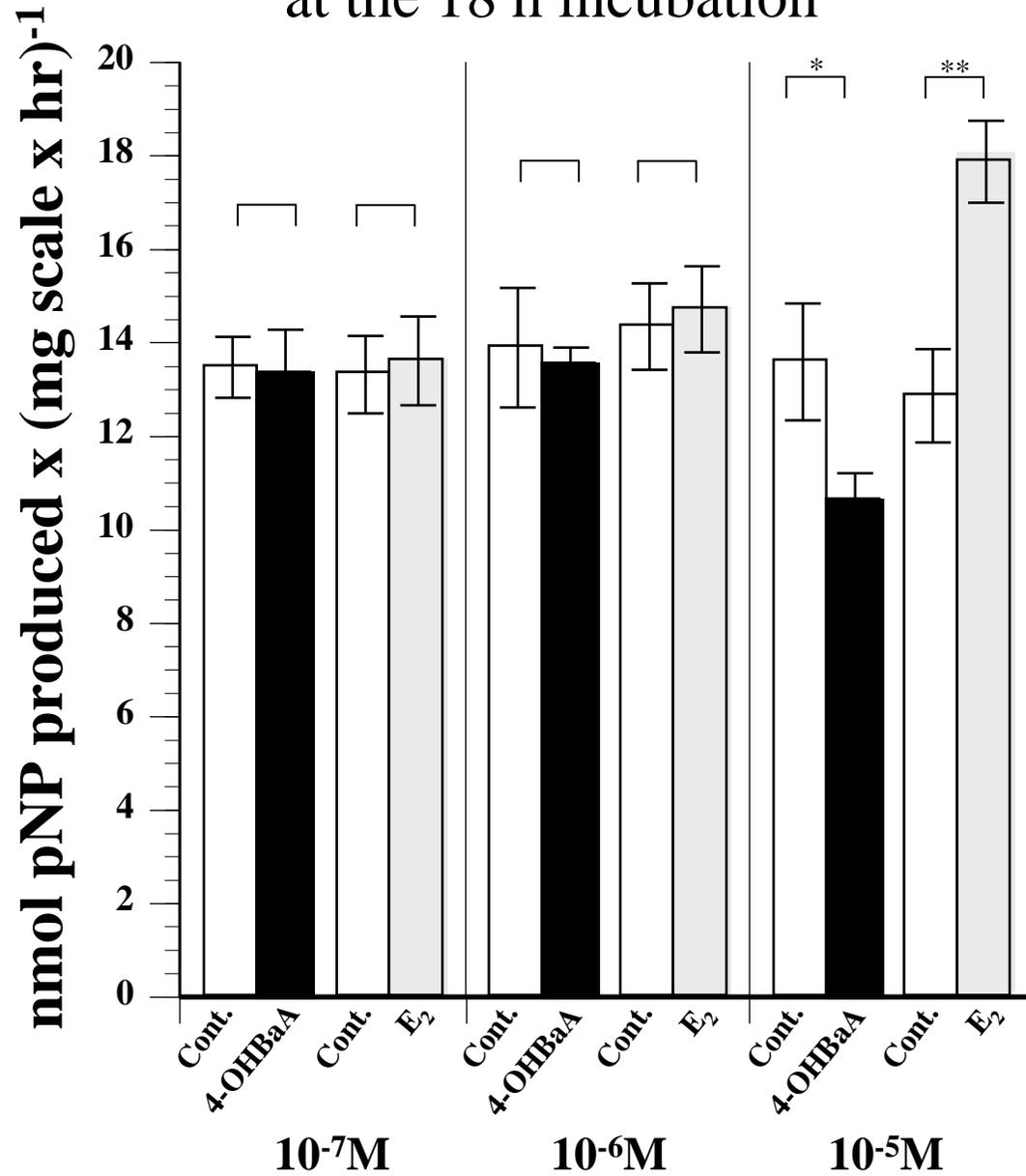


Figure 4 Suzuki et al.

# ALP activity in goldfish at the 6 h incubation

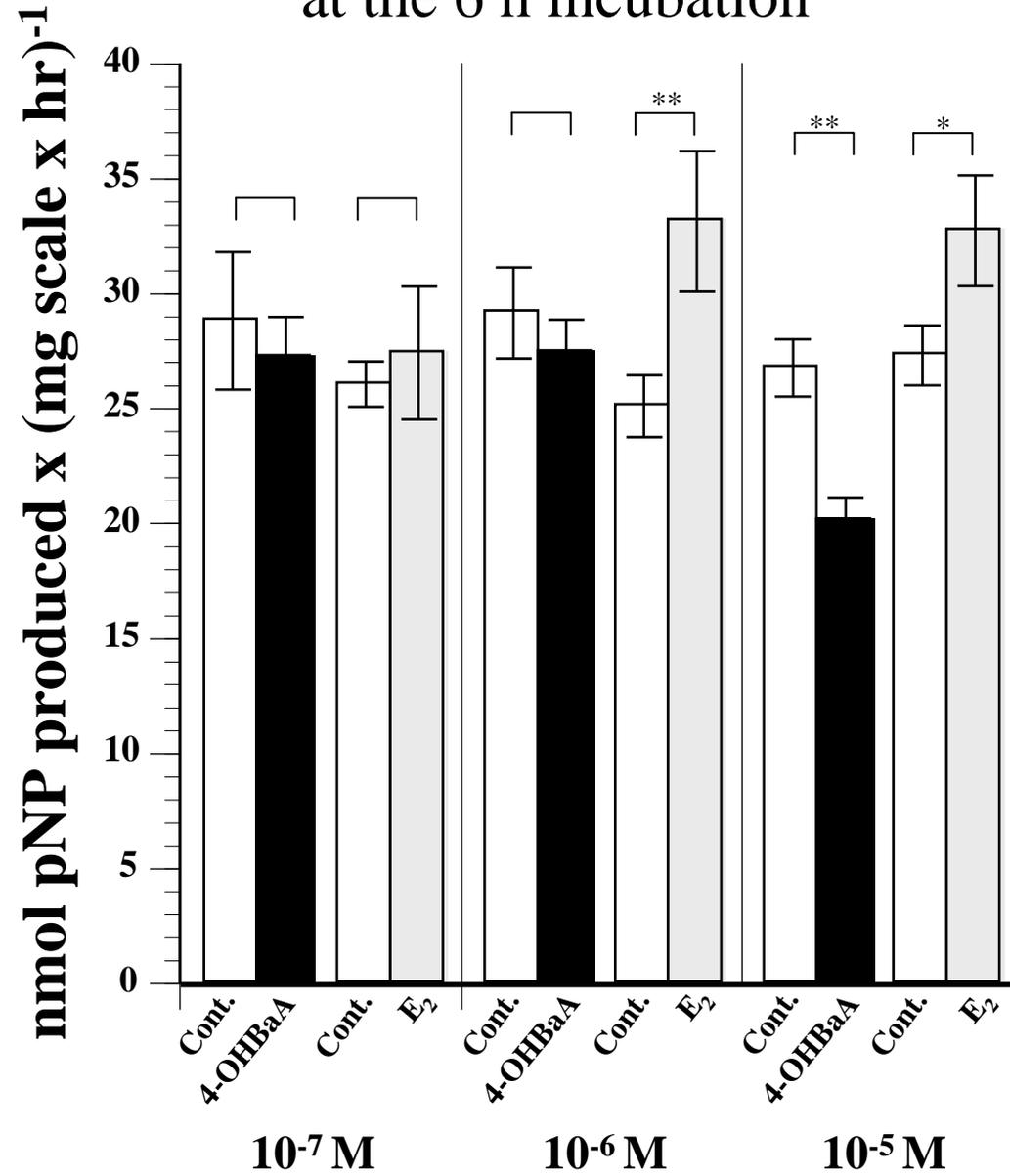


Figure 5 Suzuki et al.

# ALP activity in goldfish at the 18 h incubation

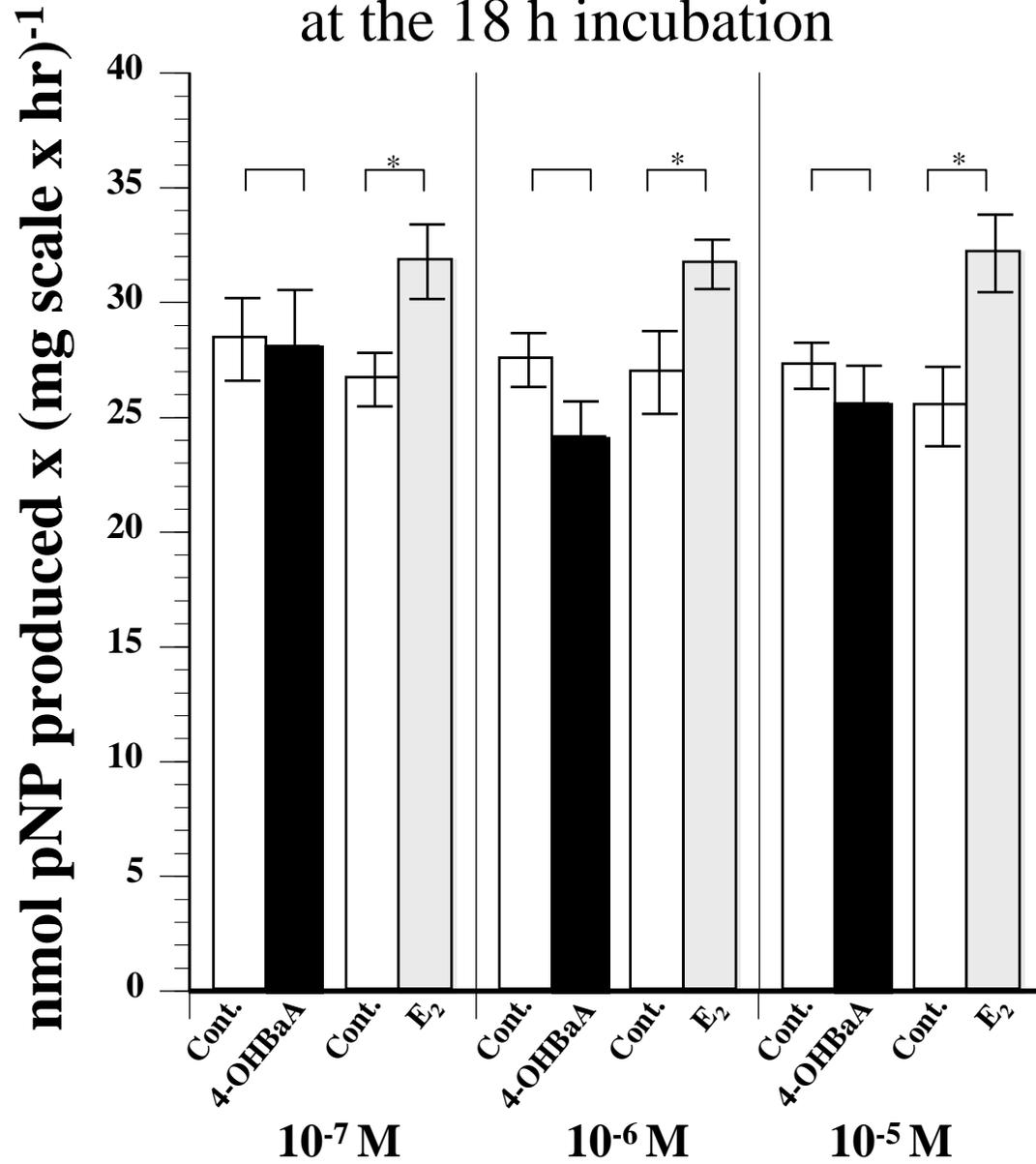


Figure 6 Suzuki et al.

ALP activity in wrasse  
at the 6 h incubation

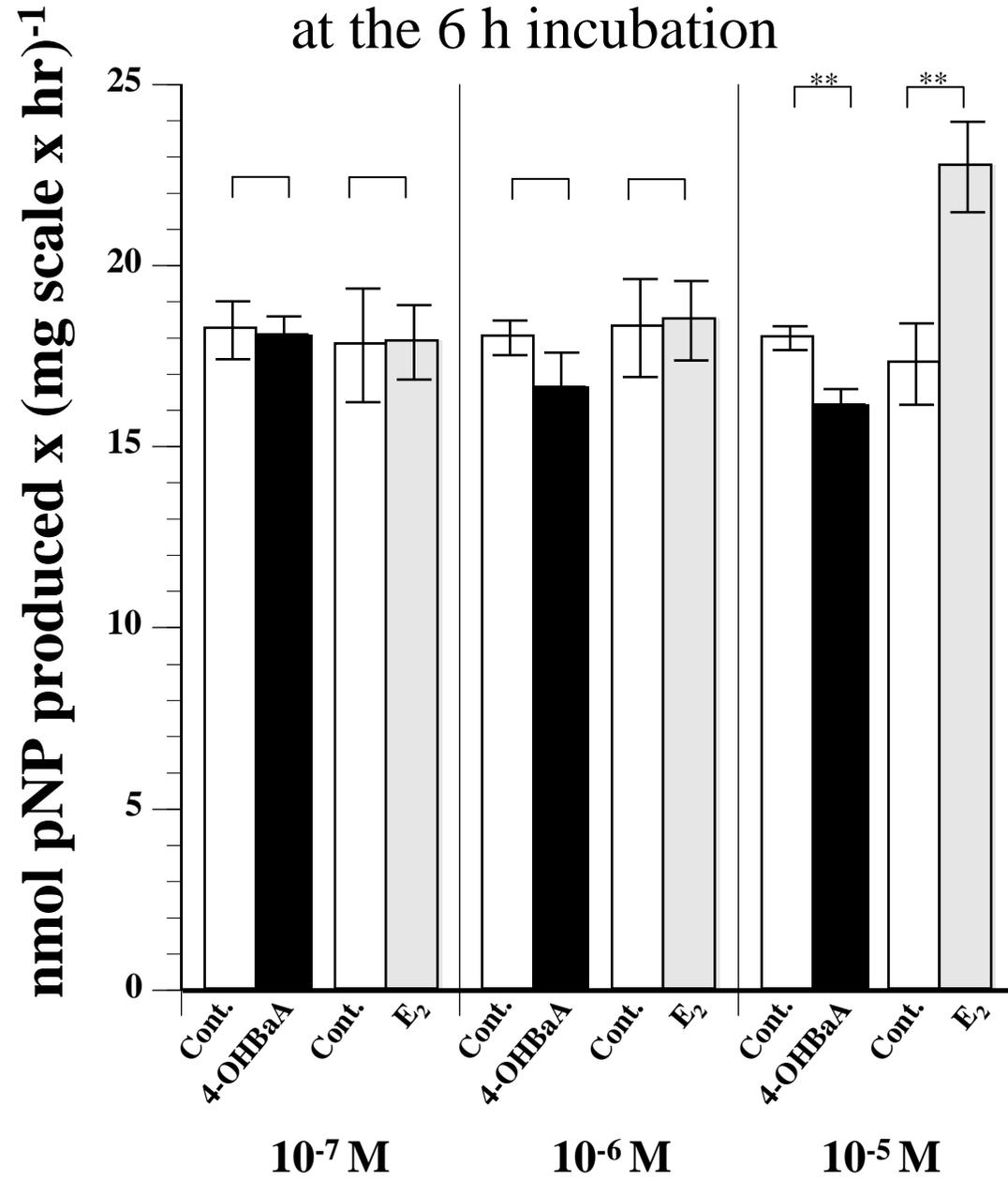


Figure 7 Suzuki et al.

ALP activity in wrasse  
at the 18 h incubation

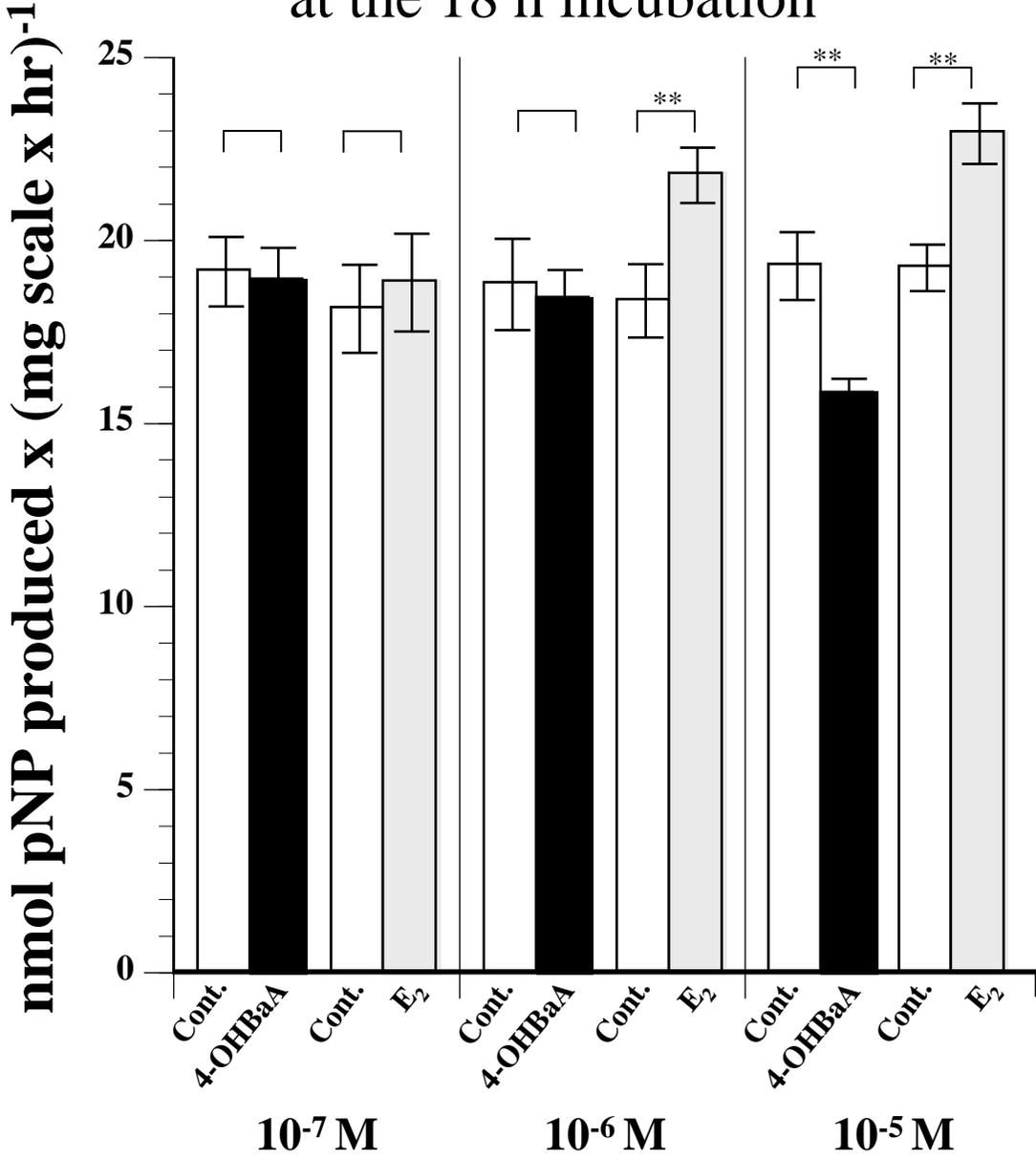


Figure 8 Suzuki et al.

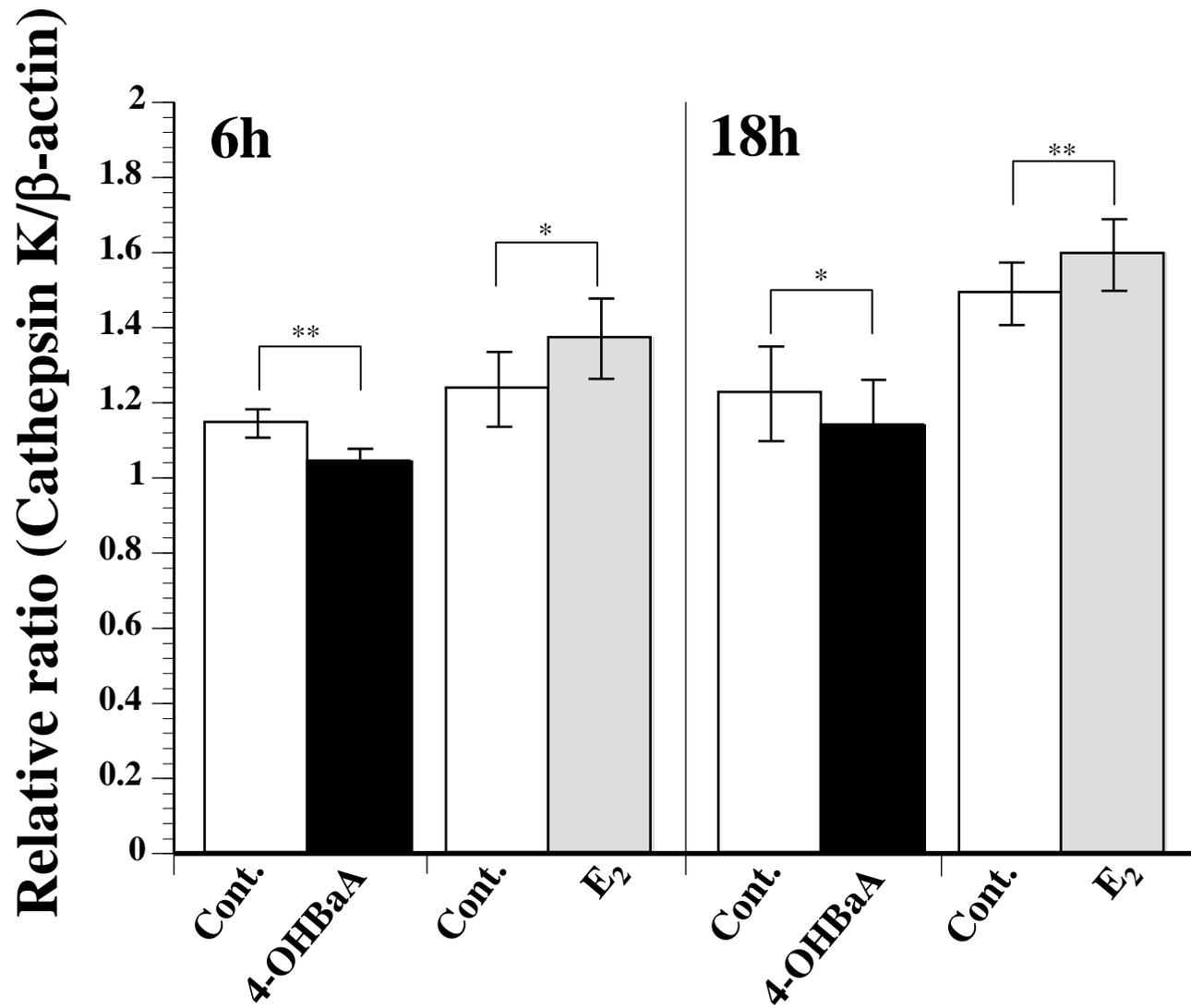


Figure 9 Suzuki et al.

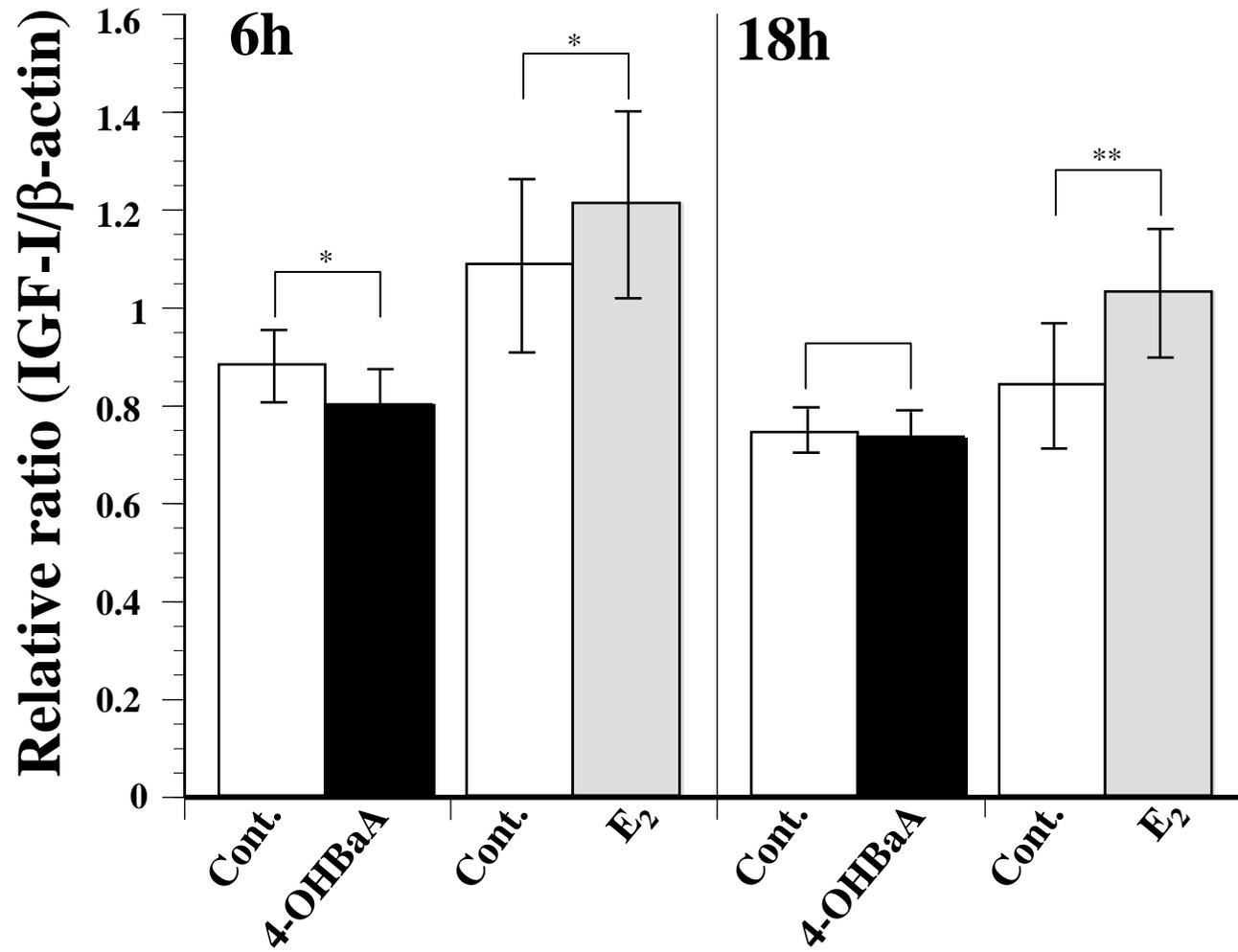


Figure 10 Suzuki et al.