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If you like their work you can support them with a donation via Bitcoin, Litecoin, Dogecoin, : ChainMedium. The effect of N-terminal neuropeptide Y on neuromuscular transmission of the guinea pig ileum. The effect of peptide YY (PYY) and neuropeptide Y (NPY) on neuromuscular transmission was examined in the guinea-pig ileum. Both peptides reduced the maximum response of the twitch tension to 80 mM K+ without a significant effect on the amplitude of the contractile response. In the absence of K+, peptides YY and NPY did not show a facilitatory effect on the contraction but caused a inhibition of the first spontaneous contraction. Both peptides reduced the responses of the spontaneous and evoked contractions to the nicotinic agonists 1,1-dimethyl-4-phenylpiperazinium and acetylcholine. On the basis of these findings it is suggested that peptides YY and NPY may act as modulators of motor function at the neuromuscular junction. The effects of the organohalogen pollutants brominated diphenyl ethers on the immunological responses of the mud crabs Sinopotamon henanense and Sinopotamon sinodonis. Because of their wide occurrence in the environment, organohalogen pollutants (OHPs) such as brominated diphenyl ethers (BDEs) are considered to be potential endocrine-disrupting chemicals. In this study, we investigated the effects of OHPs on the innate immune system of the mud crabs Sinopotamon henanense (HHE) and Sinopotamon sinodonis (SSIN). HHE and SSIN were exposed to BDE-47, BDE-99, and polychlorinated biphenyl congener 209 (PCB-209) for 16

weeks. Proteins and mRNA expression of HHE and SSIN immunocompetent cells and hepatic histone deacetylase (HDAC) were assayed to evaluate the effects of OHPs on the innate immune system. The NO levels were measured to determine whether OHPs affect NO production in hemocytes. The changes of organ indices in the two species were also examined. Significant reductions of hemocyte phagocytosis and NO productions were observed in both organisms after long-term exposure to BDE-47 and BDE-99, 6d1f23a050

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