Neuroanatomy of the *Hermissenda* central nervous system: GABA, FMRFamide, and histamine immunoreactivity

Marissa P. Webber and Russell C. Wyeth

Biology, St. Francis Xavier University, Antigonish NS Canada

1. Further anatomical and biochemical studies to address the presence of GABA in the visual and vestibular systems.

2. Behavioural studies addressing the role various transmitters play in the behavioural responses to vestibular stimulation.

References


