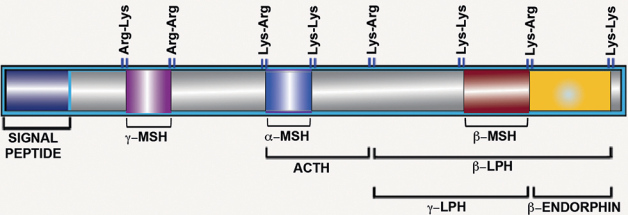
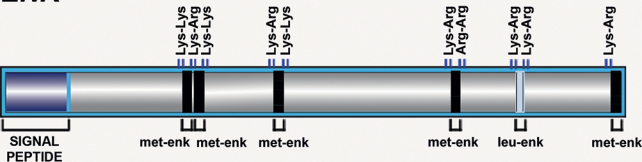


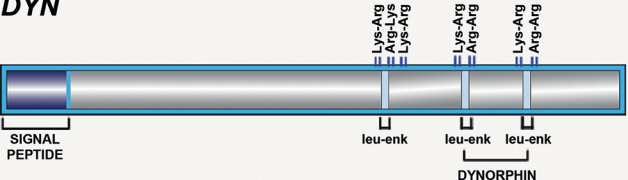
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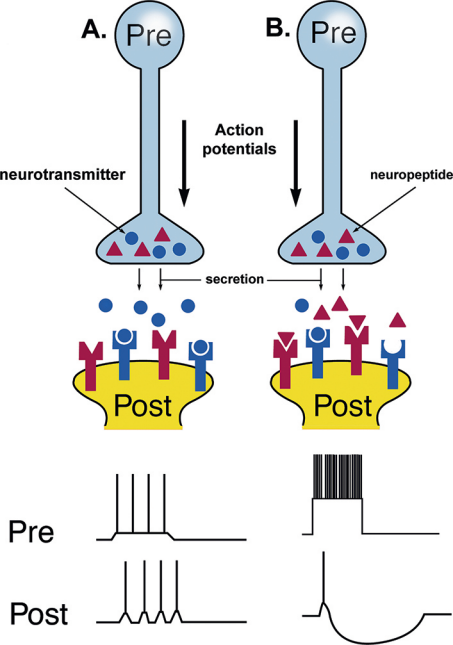


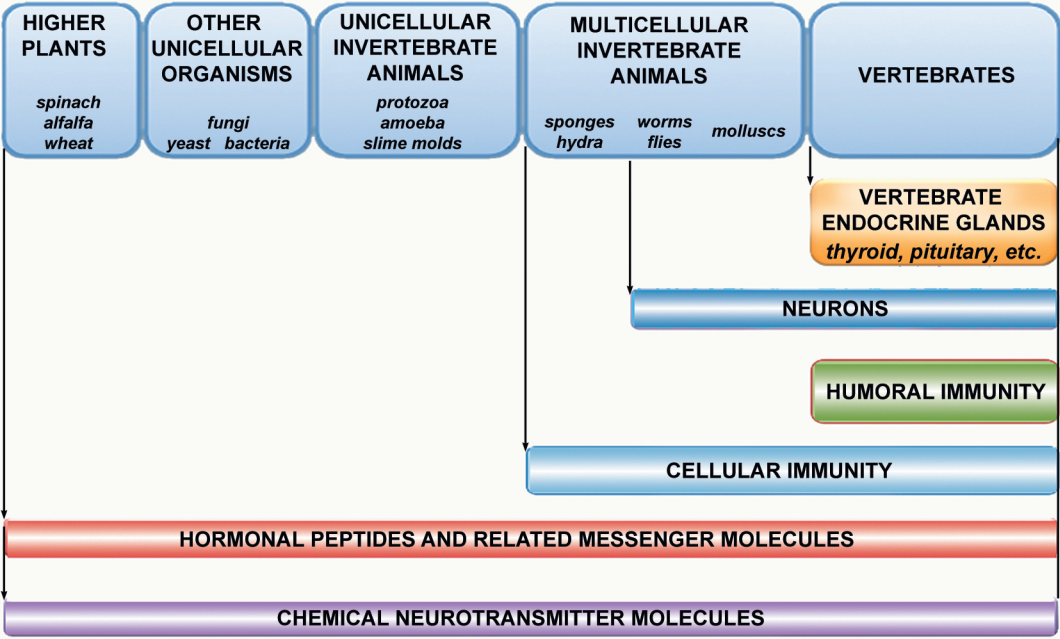
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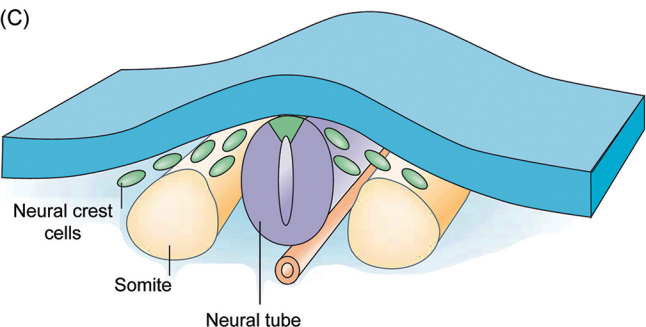
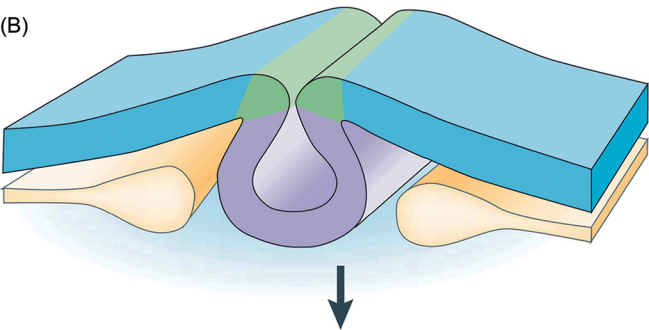
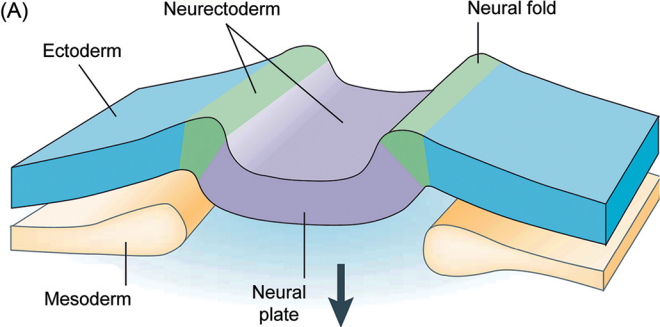


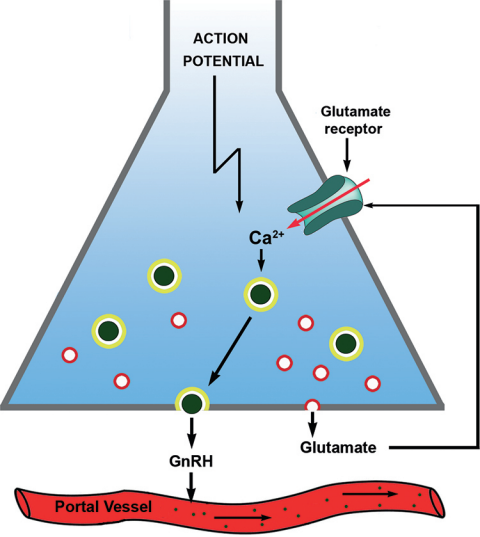
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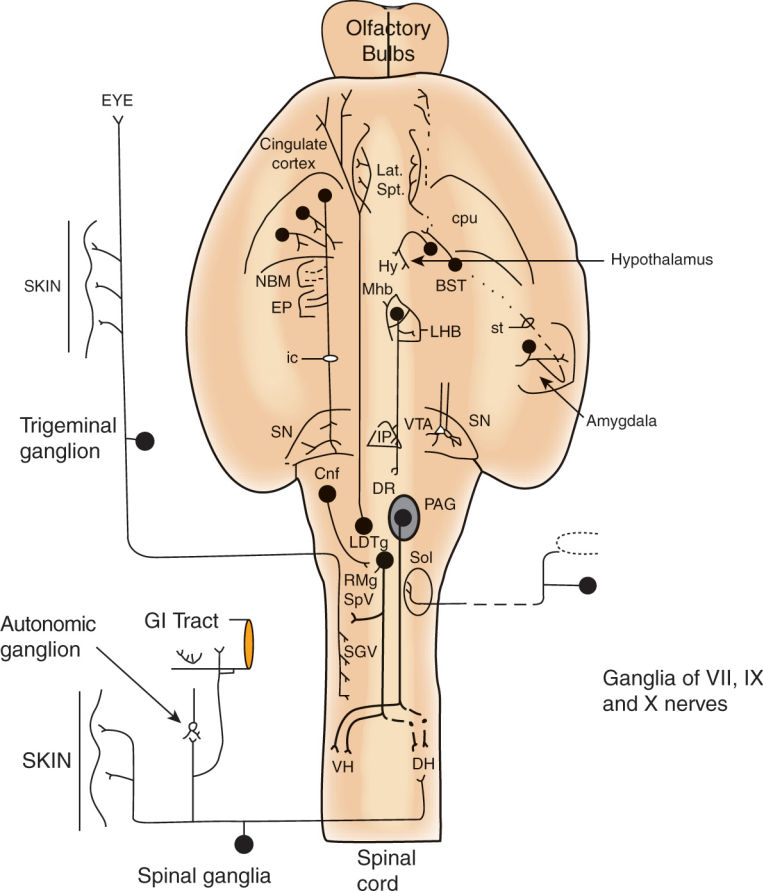


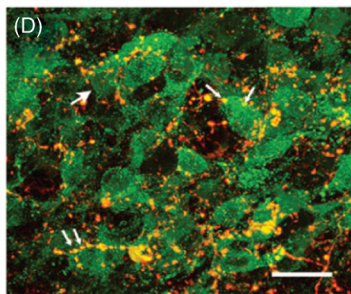
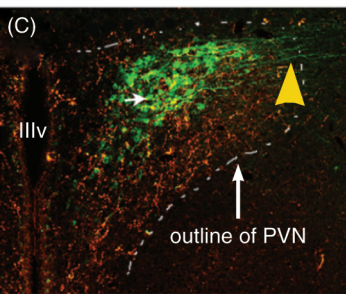
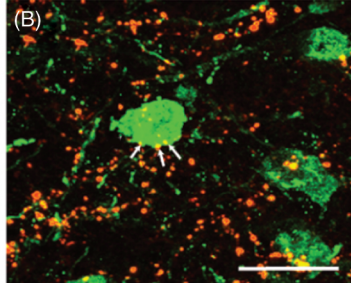
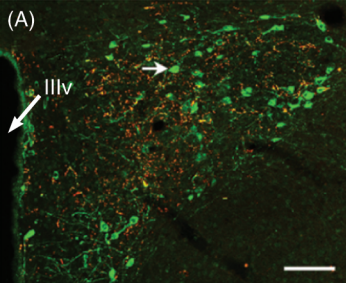


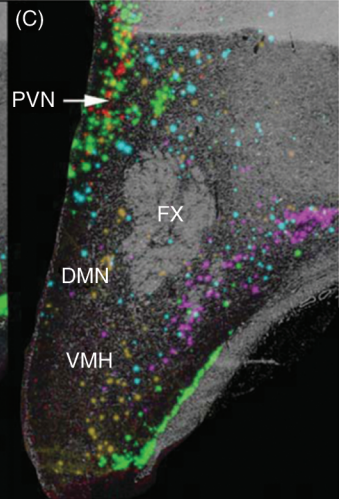
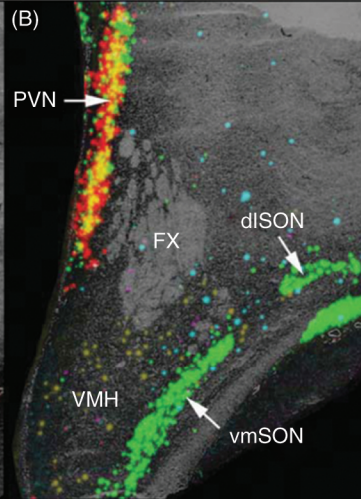
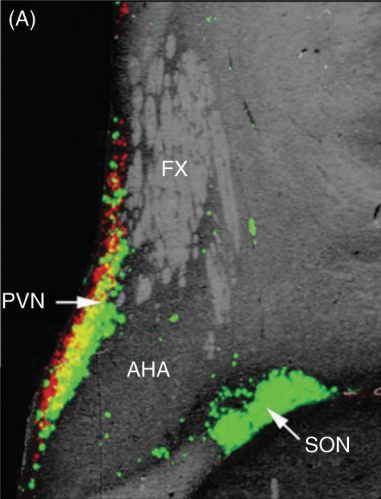












ADH

CRH

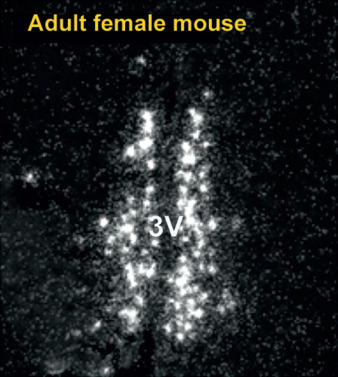
HDC

MCH

ORX

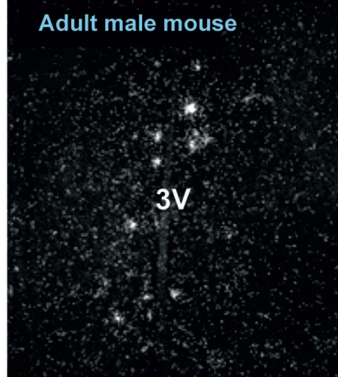
Adult female mouse

3V

This fluorescence micrograph shows a brain section from an adult female mouse. The third ventricle (3V) is labeled in the center. The area surrounding the 3V is densely populated with bright, fluorescent cells, indicating a high concentration of the marker being studied.

Adult male mouse

3V

This fluorescence micrograph shows a brain section from an adult male mouse. The third ventricle (3V) is labeled on the right side. Compared to the female mouse, the number of fluorescent cells in this region is significantly lower, appearing as a sparse cluster of bright spots.

