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The cover figure is kindly supplied by D.R. Nassel. Central nervous system of larval Drosophila displaying labeling with antiserum to tachykinin-related peptide (TRP). The TRP expressing neurons are seen in red (Cy3 tagged secondary antiserum). One large descending neuron is highlighted in yellow (color editing in Photoshop). This neuron connects the anterior part of the brain (to the left) to neuropils along the entire ventral nerve cord (to the right). Note that these descending neurons have multiple axon-like processes entering the ventral nerve cord.

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