

ERRATUM

Wollemann, Recent developments in the molecular biology of pain, Acta Biologica Szegediensis, 55(1):1-6, 2011

In the review article "Recent developments in the molecular biology of pain" by Maria Wollemann, which appeared on pages 1-6 of the first issue of Vol. 55 (2011), the figures and figure legends were mixed up in the printed version. The correct pairings between the legends and the pictures are listed below. These errors have been corrected in the online PDF version.

Acta Biol Szeged 56(1):73-74 (2012)

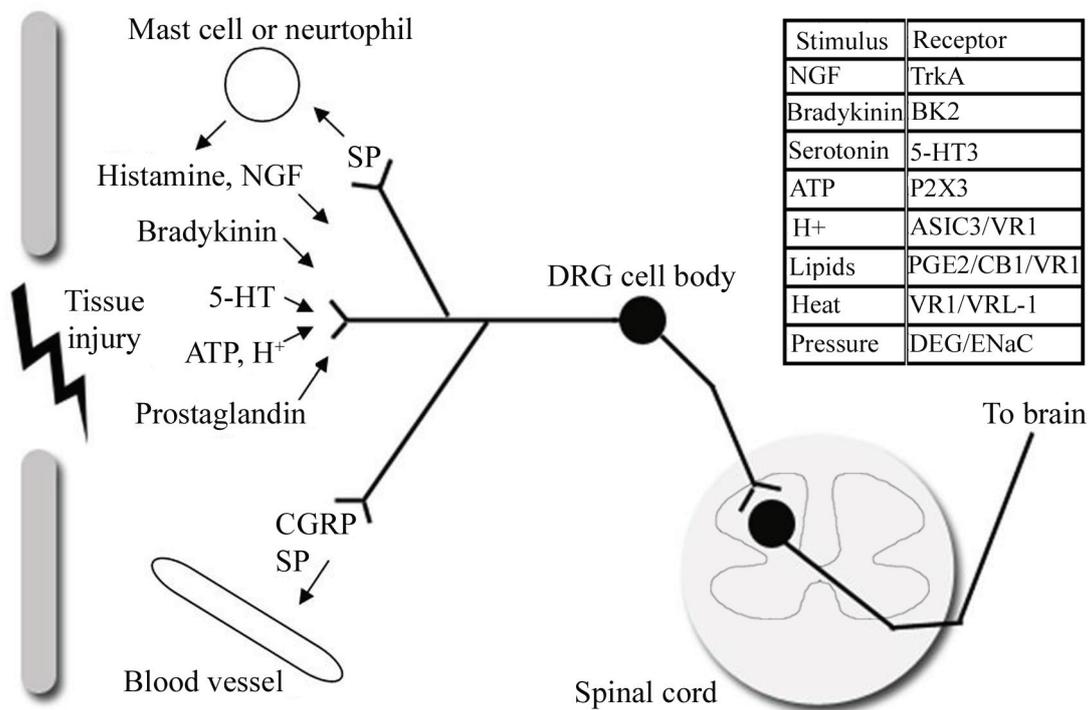


Figure 1. Inflammatory mediators released at tissue injury, adapted from Julius and Basbaum (2001).

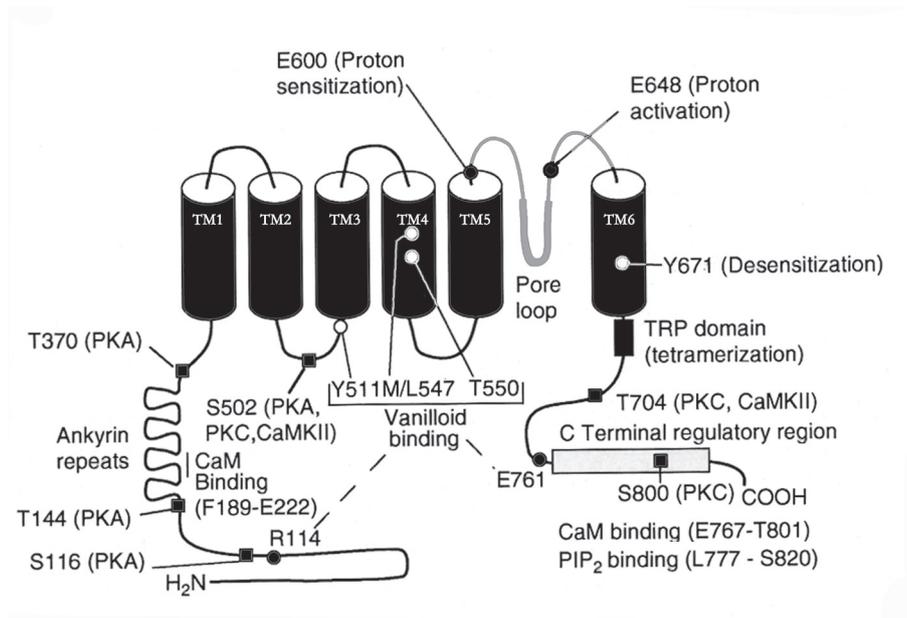


Figure 2. Topological model of TRPV1 domains. PKA: protein kinase A, CaM: calmodulin, CAMKI, CAMKII: calmodulin kinase I and II, PIP₂: phosphatidylinositol-diphosphate, PKC: protein kinase C, adapted from Caterina and Park (2006).

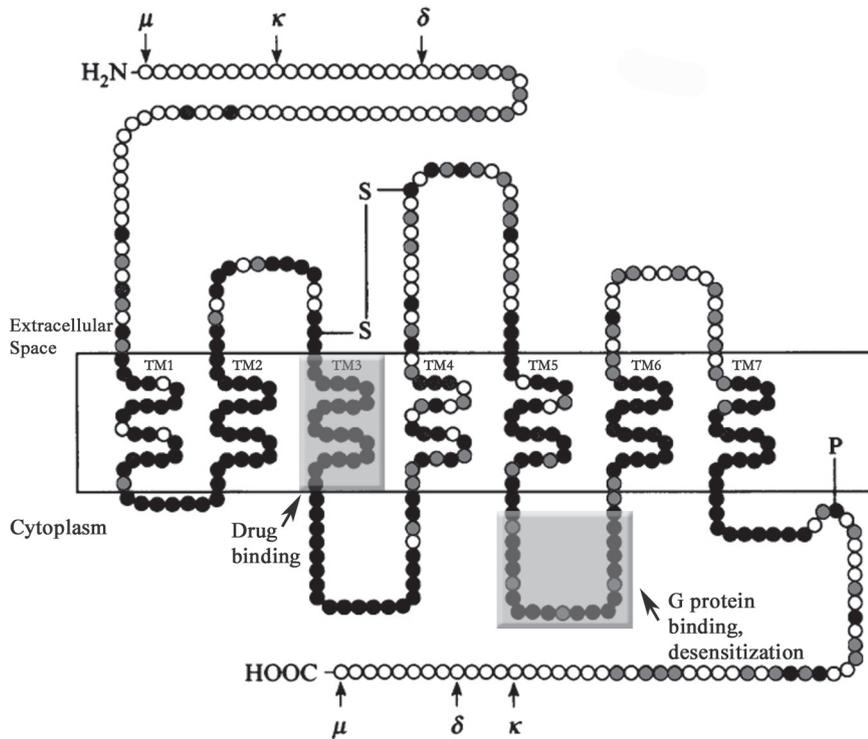


Figure 3. Protein structure and similarity distribution among the three opioid receptors. Adapted from Chen et al. (1993). The N- and C-termini of each opioid receptor are marked by arrows. P: palmitoylation site. Black shading: identical among all three receptors, grey shading: identical in two out of three receptors, o: unique for each receptor.