Supplementary Figure 5  VAMP2-positive vesicles contain endocytosed NGF receptors, TrkA and p75NTR.  (a,b) DIC and fluorescence images of rat DRG growth cones double-labeled for VAMP2 (green) and endocytosed NGF receptors (red), TrkA (a) or p75NTR (b).  (c) DIC and fluorescence images of a rat DRG growth cone double-labeled for TI-VAMP (green) and endocytosed p75NTR (red).  Magnified fluorescence images of white squared areas are also shown.  Arrowheads point to vesicles that exhibit co-localization (yellow).  Scale bars, 10 μm.