Correction. In the article "Neurotensin: Immunohistochemical localization in rat central nervous system" by George R. Uhl, Michael J. Kuhar, and Solomon H. Snyder, which appeared in the September 1977 issue of *Proc. Natl. Acad. Sci. USA* **74**, 4059–4063, Figs. 3 and 4 appeared with errors in the labels, through a printer's error. The corrected figures and their legends are reprinted below and to the right.

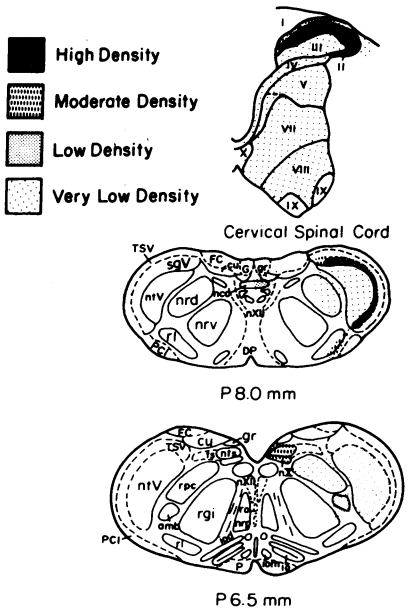

FIG. 3. Distribution of neurotensin immunohistofluorescence. Abbreviations are as follows: amb, ambiguus nucleus; cu, cuneate nucleus; DP, decussation of pyramids; FC, cuneate fasciculus; G, gracile fasciculus; gr, gracile nucleus; io, inferior olivary nucleus; iod, dorsal accessory olivary nucleus; iom, medial accessory olivary nucleus; nco, commissural nucleus; nrd, dorsal medullary reticular nucleus; nrp, paramedian reticular nucleus; nrv, ventral medullary reticular nucleus; nts, nucleus of the solitary tract; ntV, nucleus of the spinal tract of the trigeminal; nX, vagal nucleus; nXII, hypoglossal nucleus; P, pyramid; PCI, inferior cerebellar peduncle; rgi, gigantocellular reticular nucleus; rl, lateral reticular nucleus; ro, raphé obscurans nucleus; rpc, parvocellular reticular nucleus; sgV, "substantia gelatinosa" of the caudal trigeminal; ts, solitary tract; TSV, spinal tract of the trigeminal. Levels P 8.0 and P 6.5 are from ref. 24, cervical spinal cord from ref. 25.

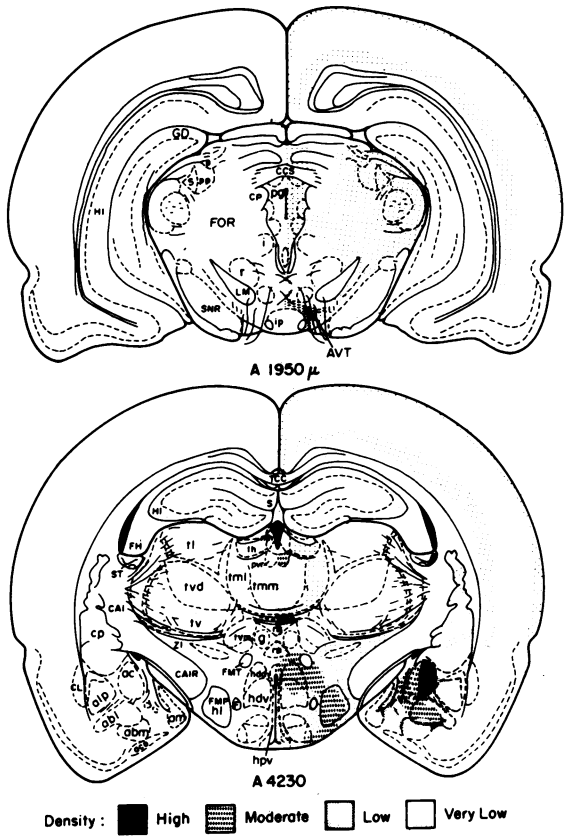

FIG. 4. Distribution of neurotensin immunofluorescence. Abbreviations are as follows: abl, lateral part of basal amygdaloid nucleus; abm, medial part of basal amygdaloid nucleus; ac, central amygdaloid nucleus; aco, cortical amygdaloid nucleus; alp, posterior part of lateral amygdaloid nucleus; am, medial amygdaloid nucleus; AVT, ventral tegmental area of Tsai; CAI, internal capsule; CAIR, retrolenticular internal capsule; CCS, commissure of the superior colliculus; CL, claustrum; CP, posterior commissure; cp, caudate/putamen nucleus; F, fornix; FH, fimbria of hippocampus; FMP, medial forebrain bundle; FMT, mammillothalamic tract; FOR, reticular formation; g, gelatinosa nucleus; GD, dentate gyrus; hdd, dorsal part of dorsomedial hypothalamic nucleus; hdv, ventral part of dorsomedial hypothalamic nucleus; HI, hippocampus; hl, lateral hypothalamic nucleus; hpv, periventricular hypothalamic nucleus; i, interstitial nucleus of Cajal; ip, interpeduncular nucleus; lh, lateral habenular nucleus; LM, medial lemniscus; mh, medial habenular nucleus; pp, profundus pretectal nucleus; pg, periaqueductal grey; pvr, rotundocellular part of periventricular thalamic nucleus; r, red nucleus; re, reuniens nucleus; rh, rhomboideus nucleus; S, suprageniculate nucleus; SNR, reticulata of substantia nigra; ST, stria terminalis, TCC, truncus of corpus callosum; tl, lateral thalamic nucleus; tml, lateral part of medial thalamic nucleus; tmm, medial part of medial thalamic nucleus; tvm, magnocellular part of ventral thalamic nucleus; tv, ventral thalamic nucleus; tvd, dorsomedial part of ventral thalamic nucleus; ZI, zona incerta. Levels are from ref. 23.