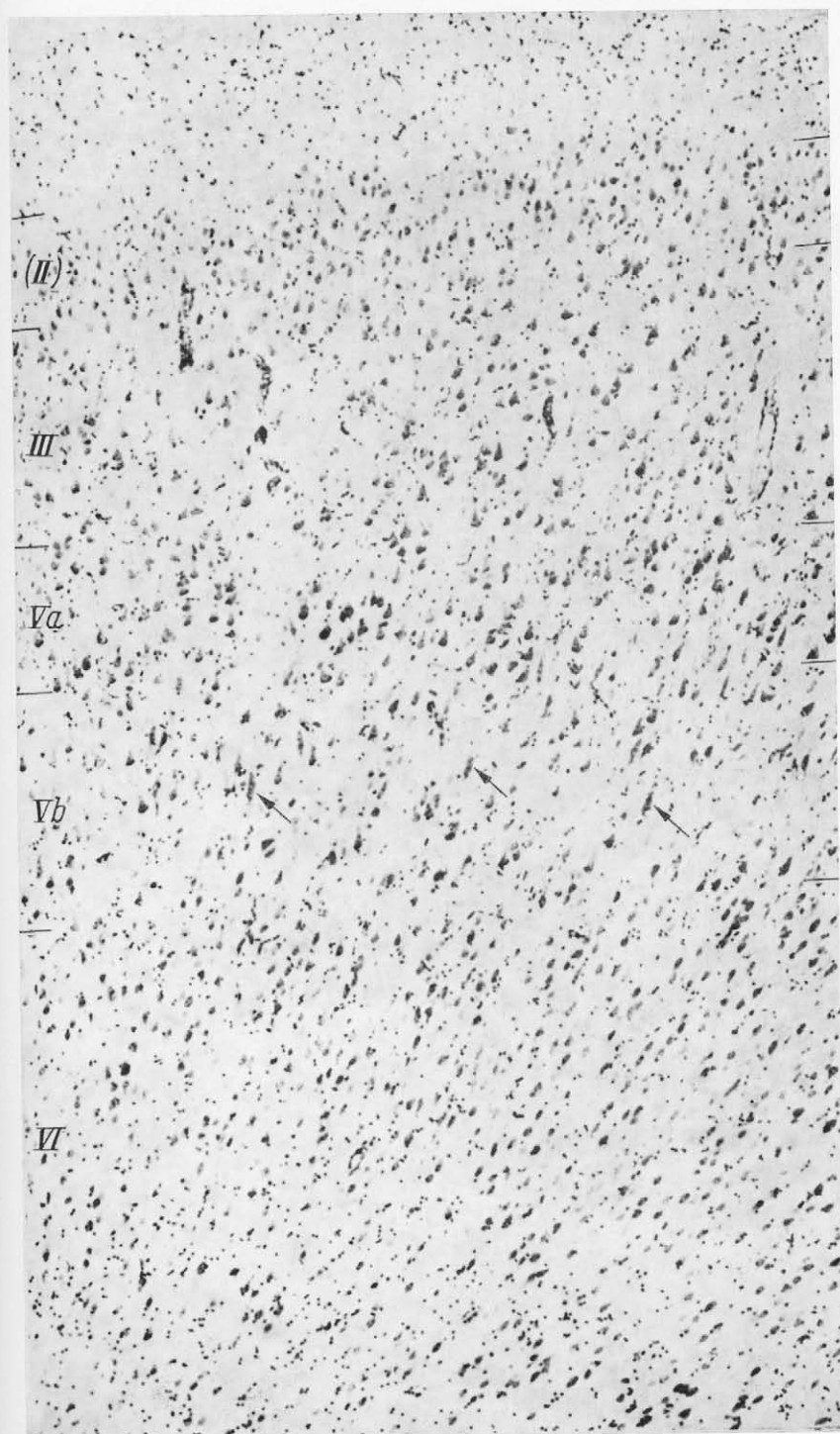
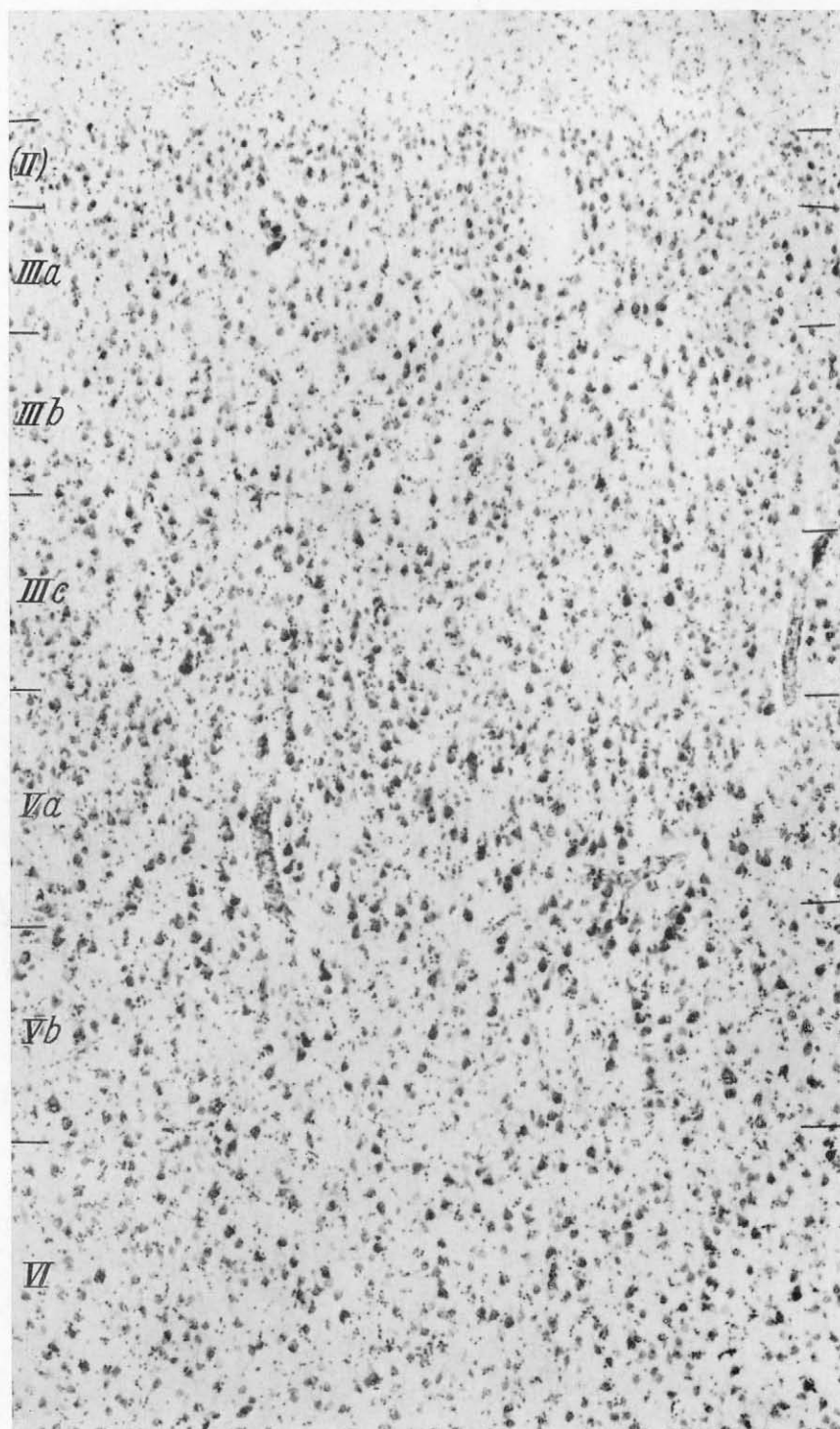


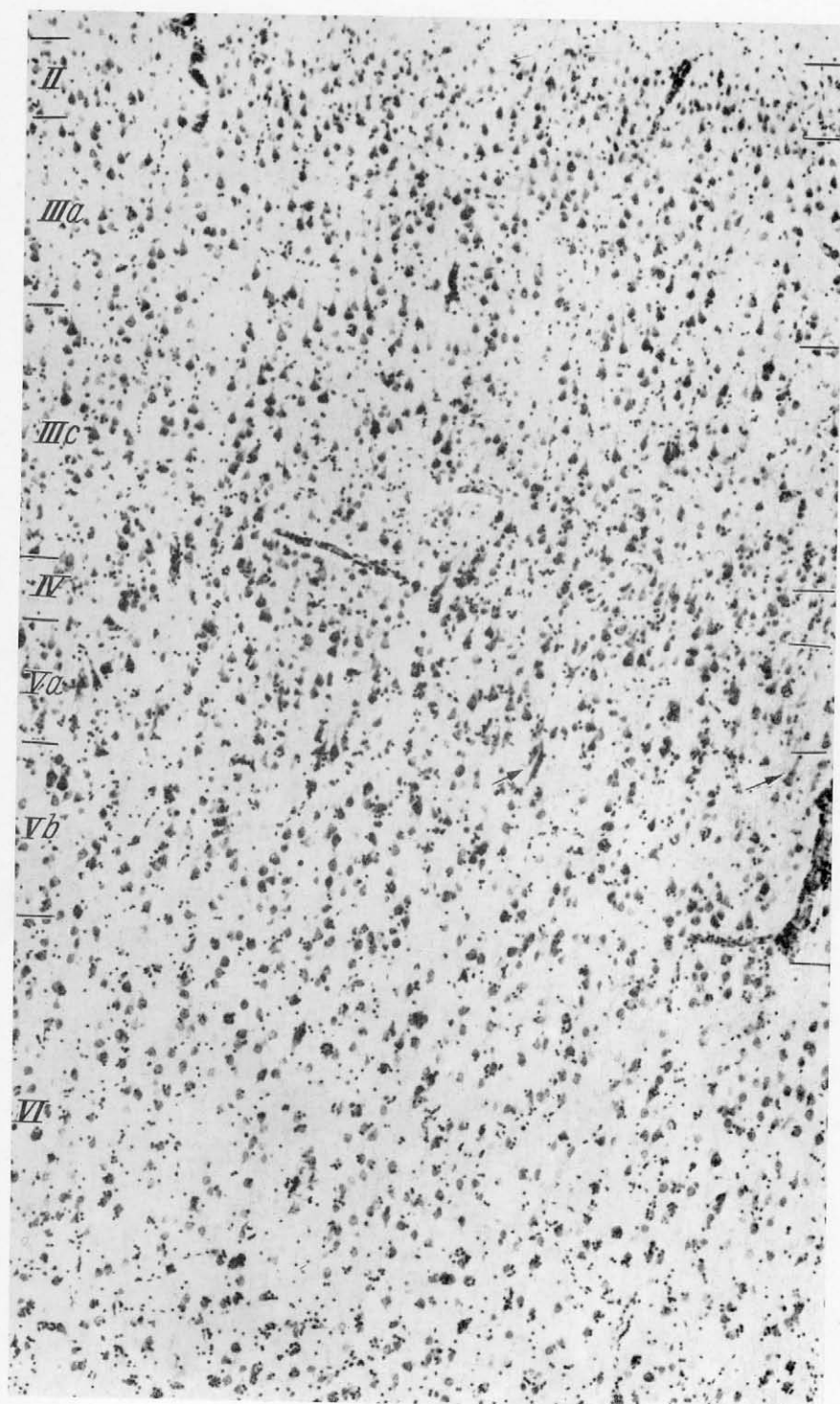
Tafelteil

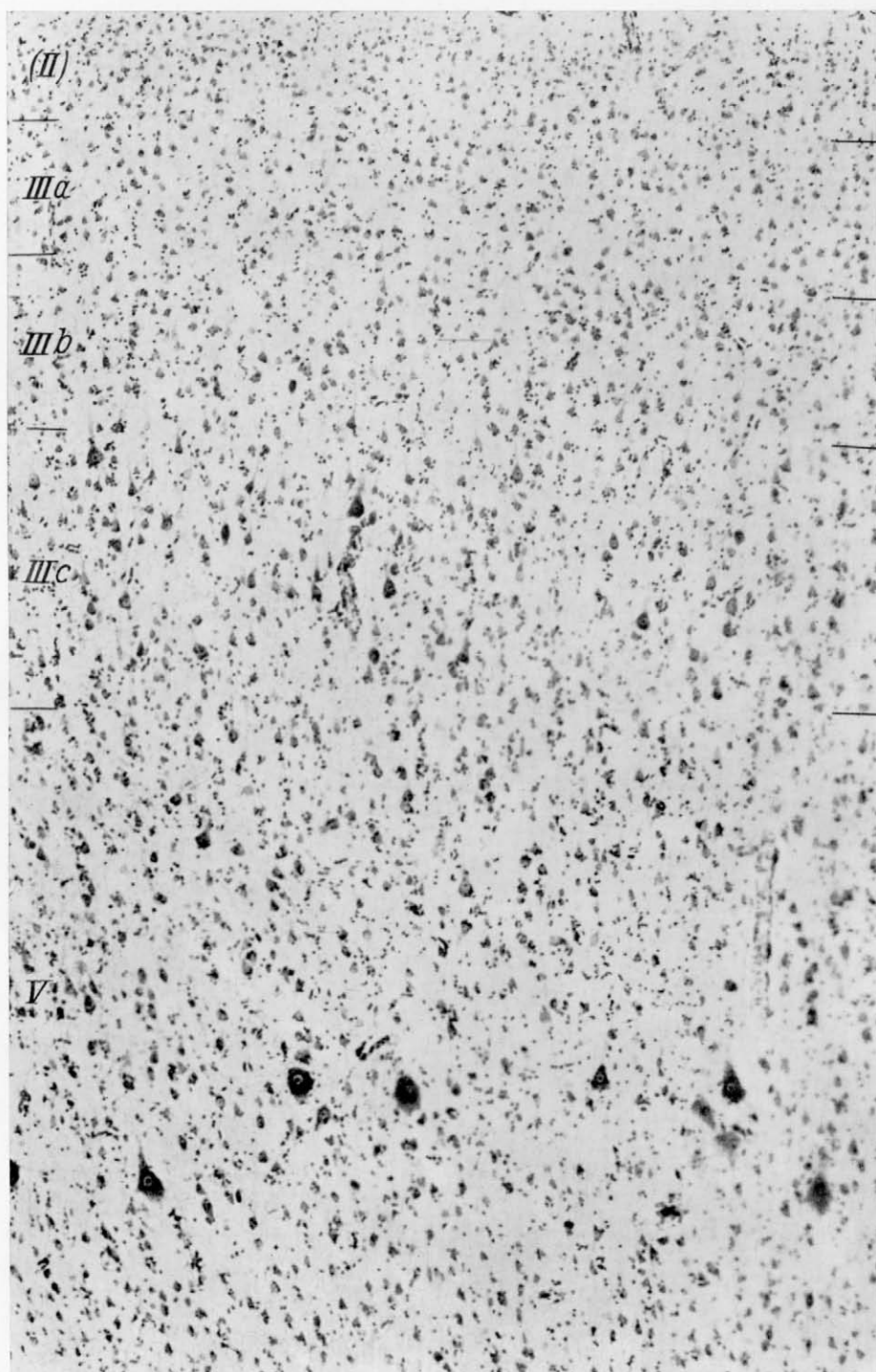
Abbildungen R_1 — R_{51}

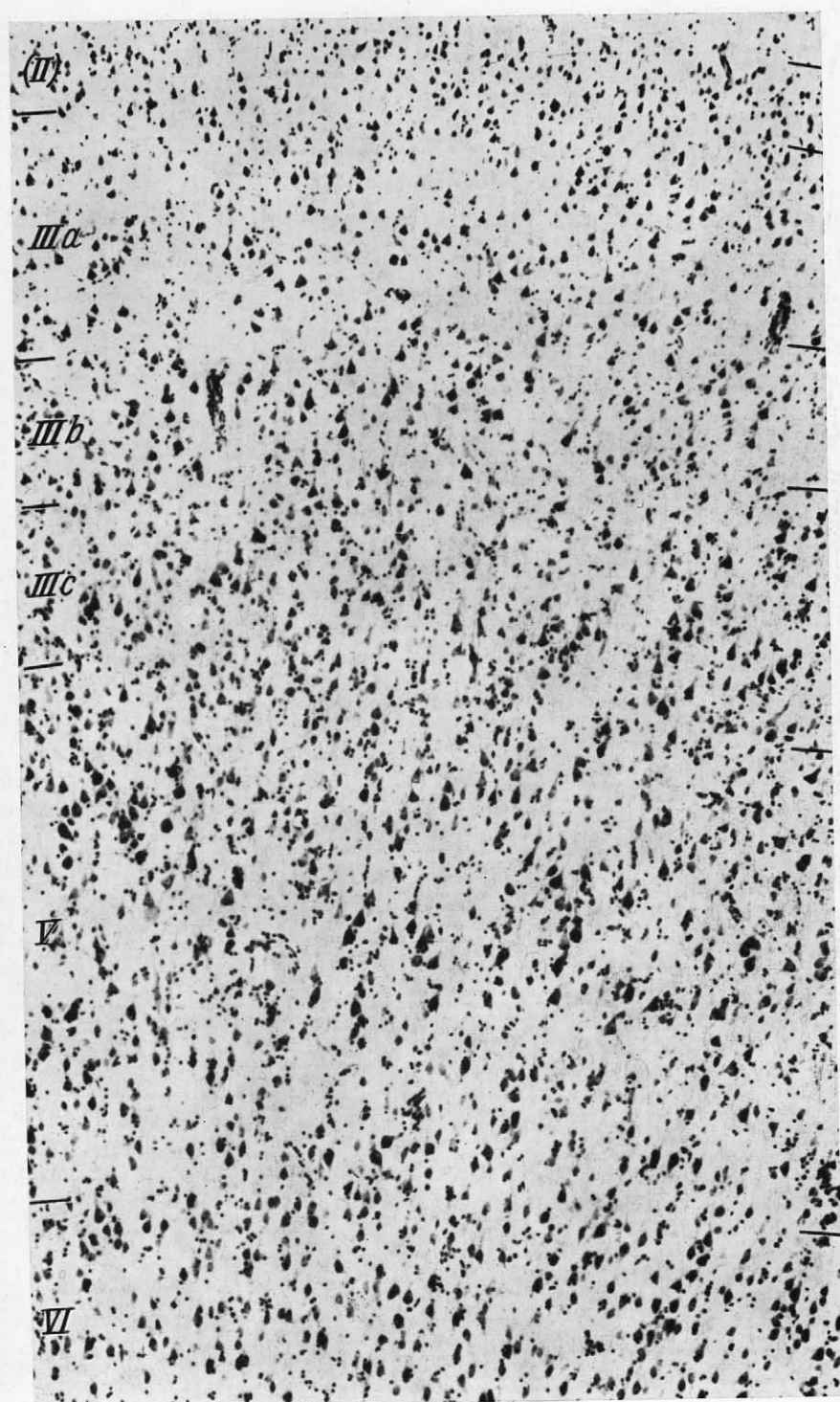
Zum Textteil ...

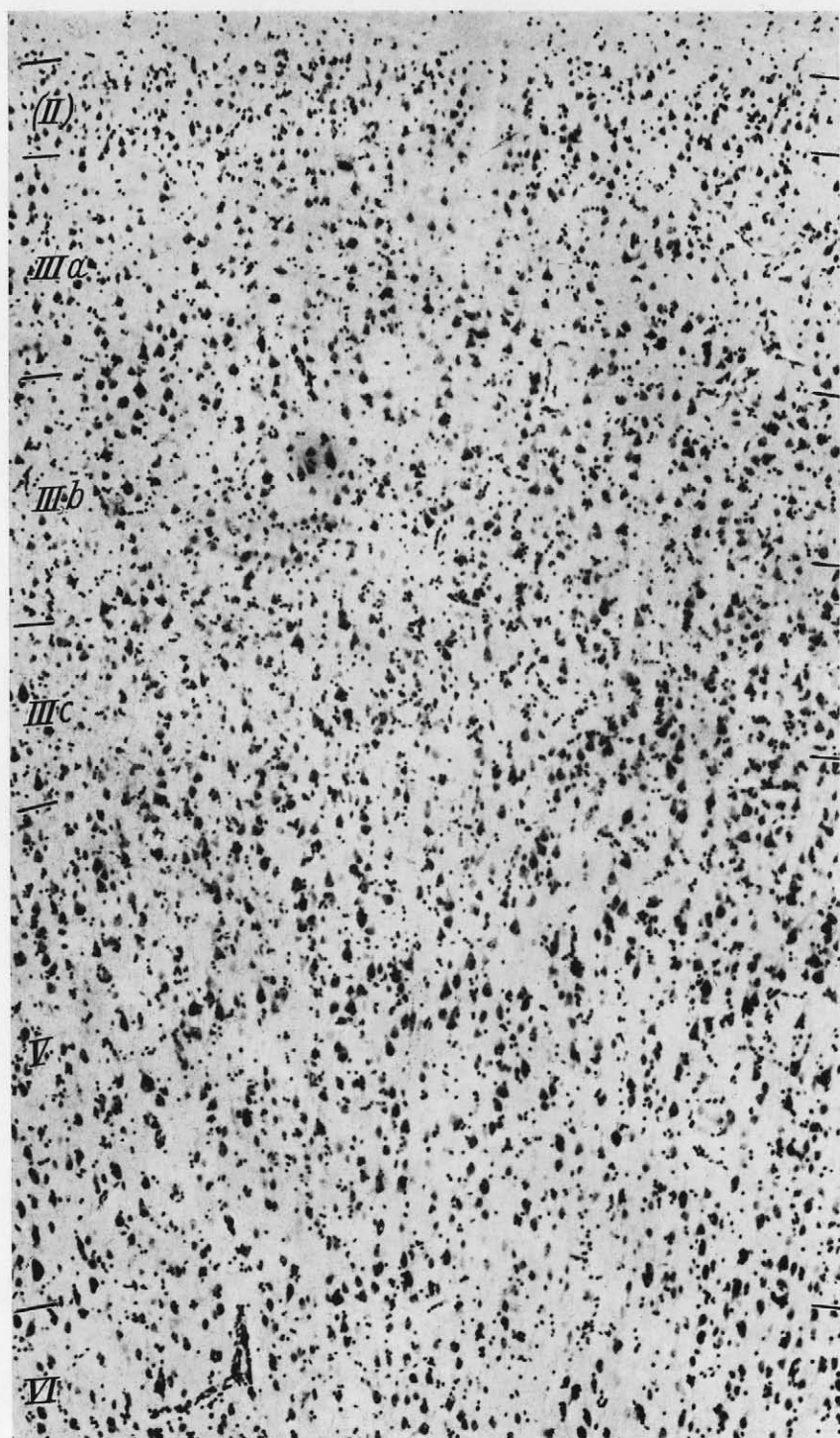


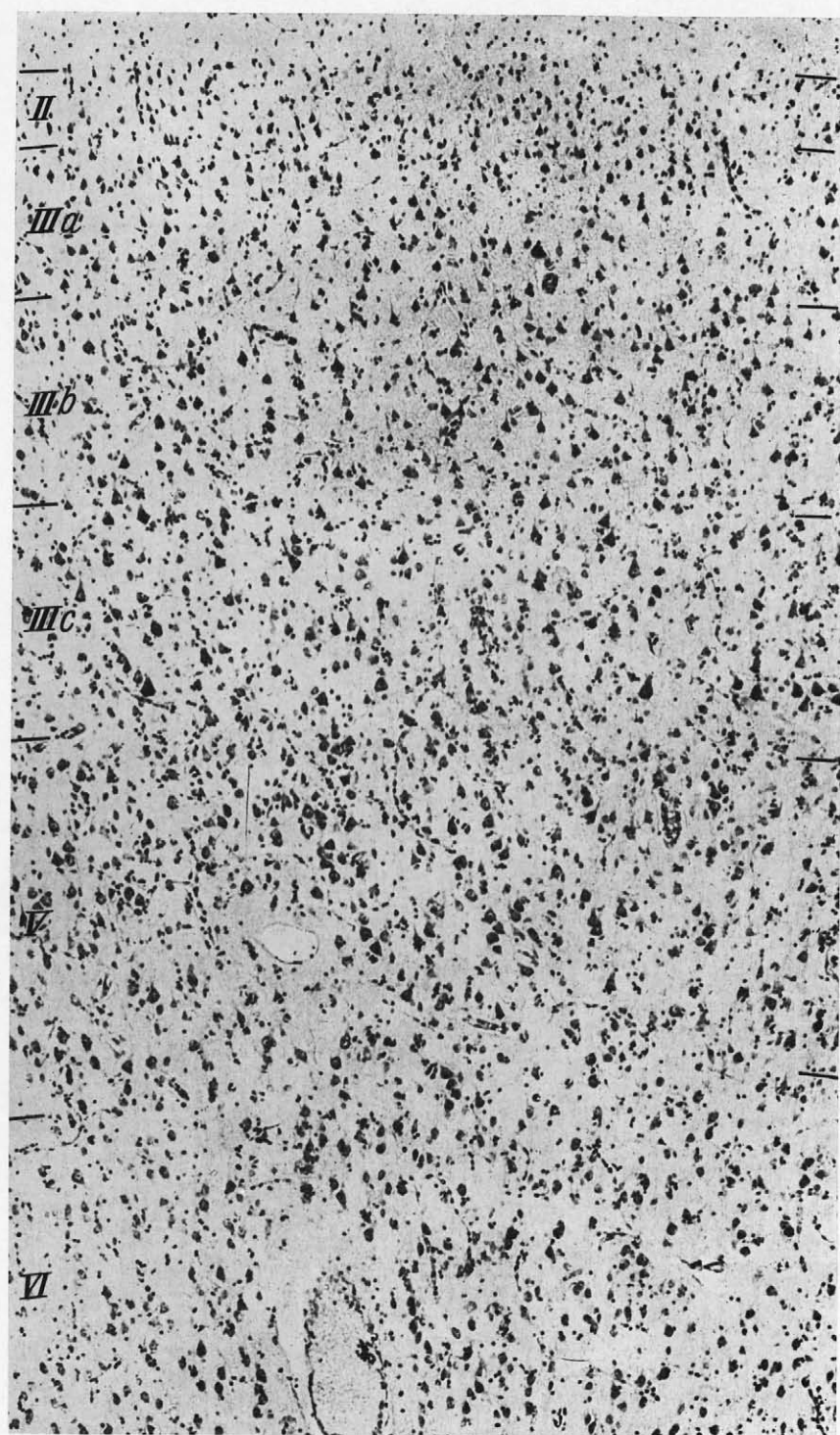


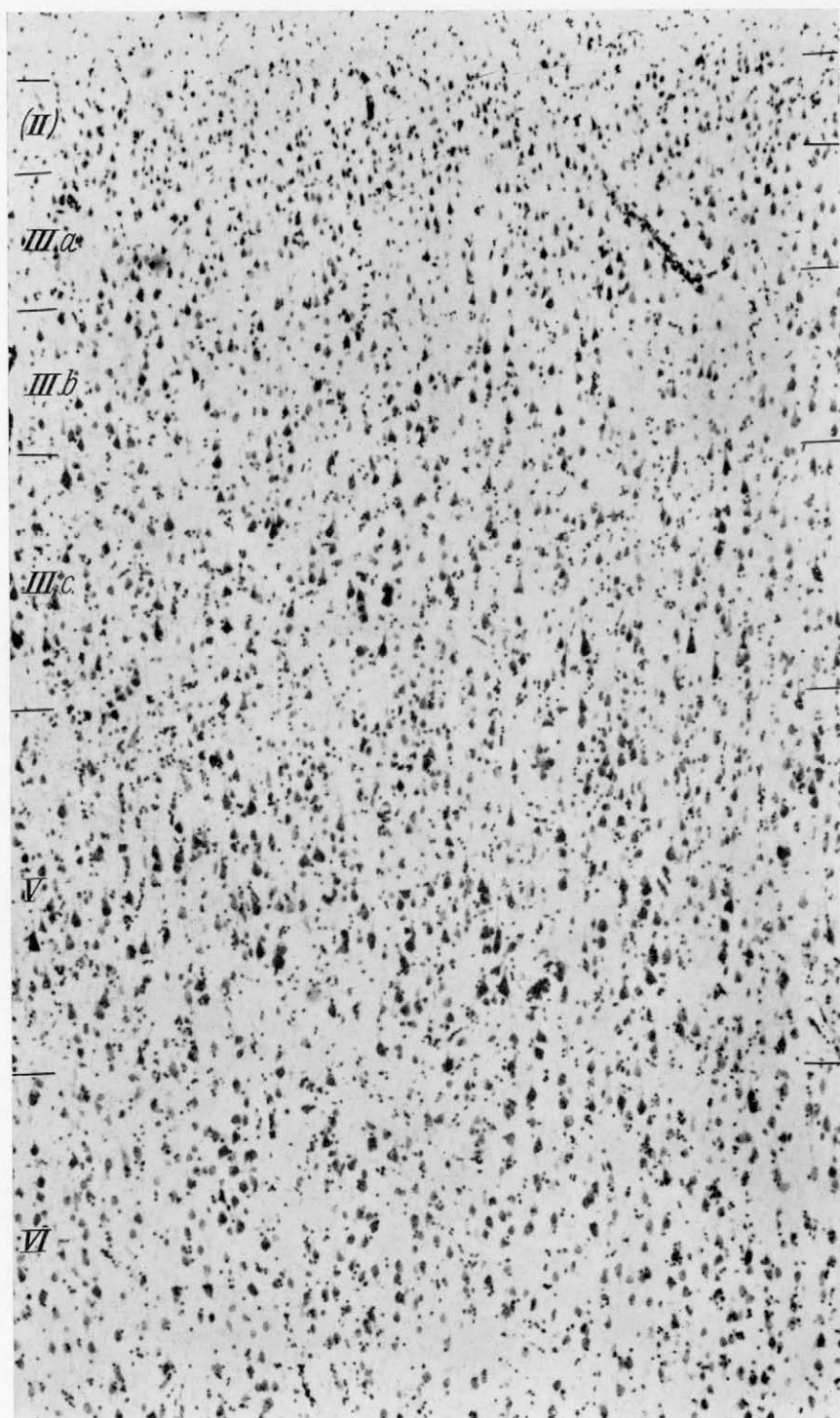


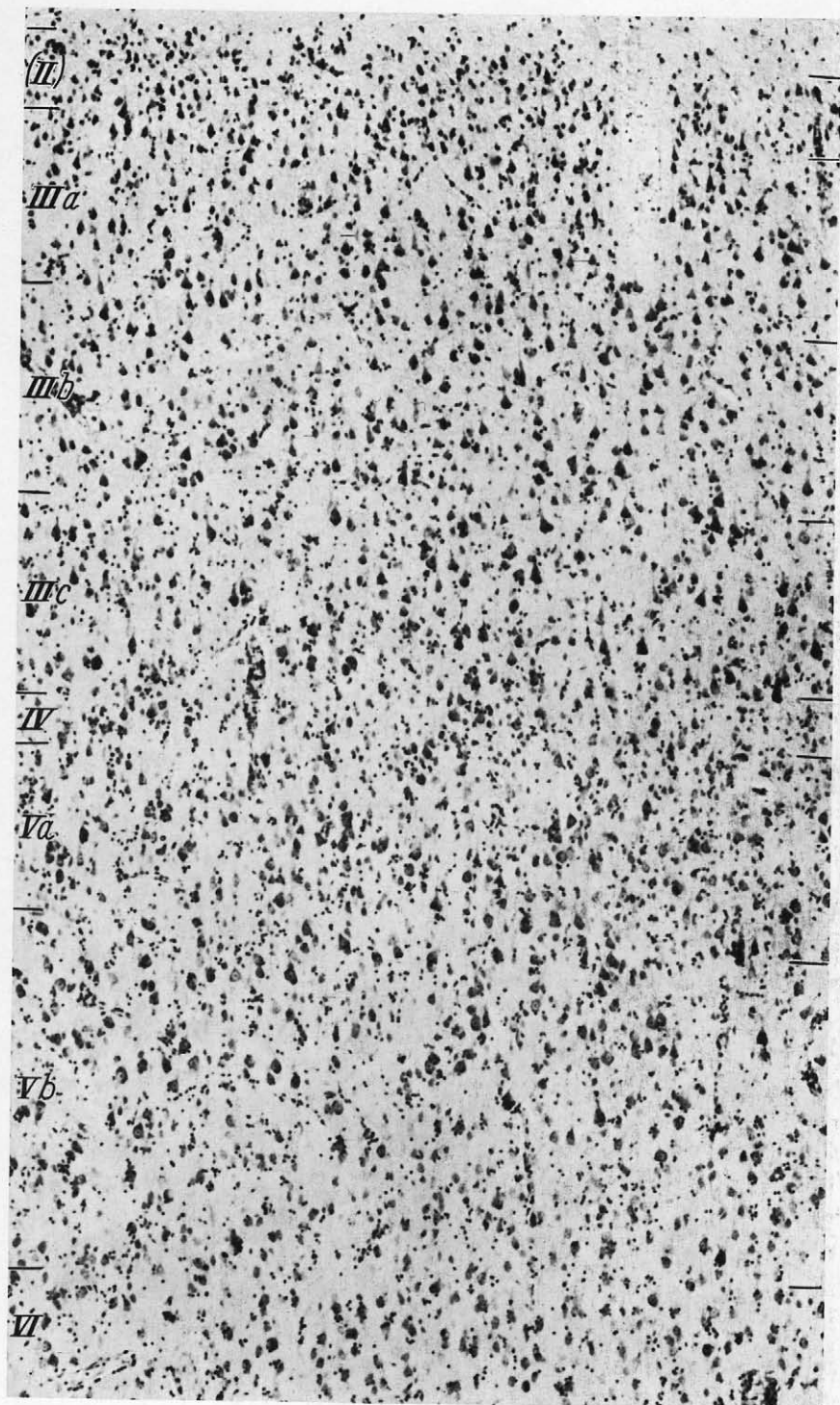


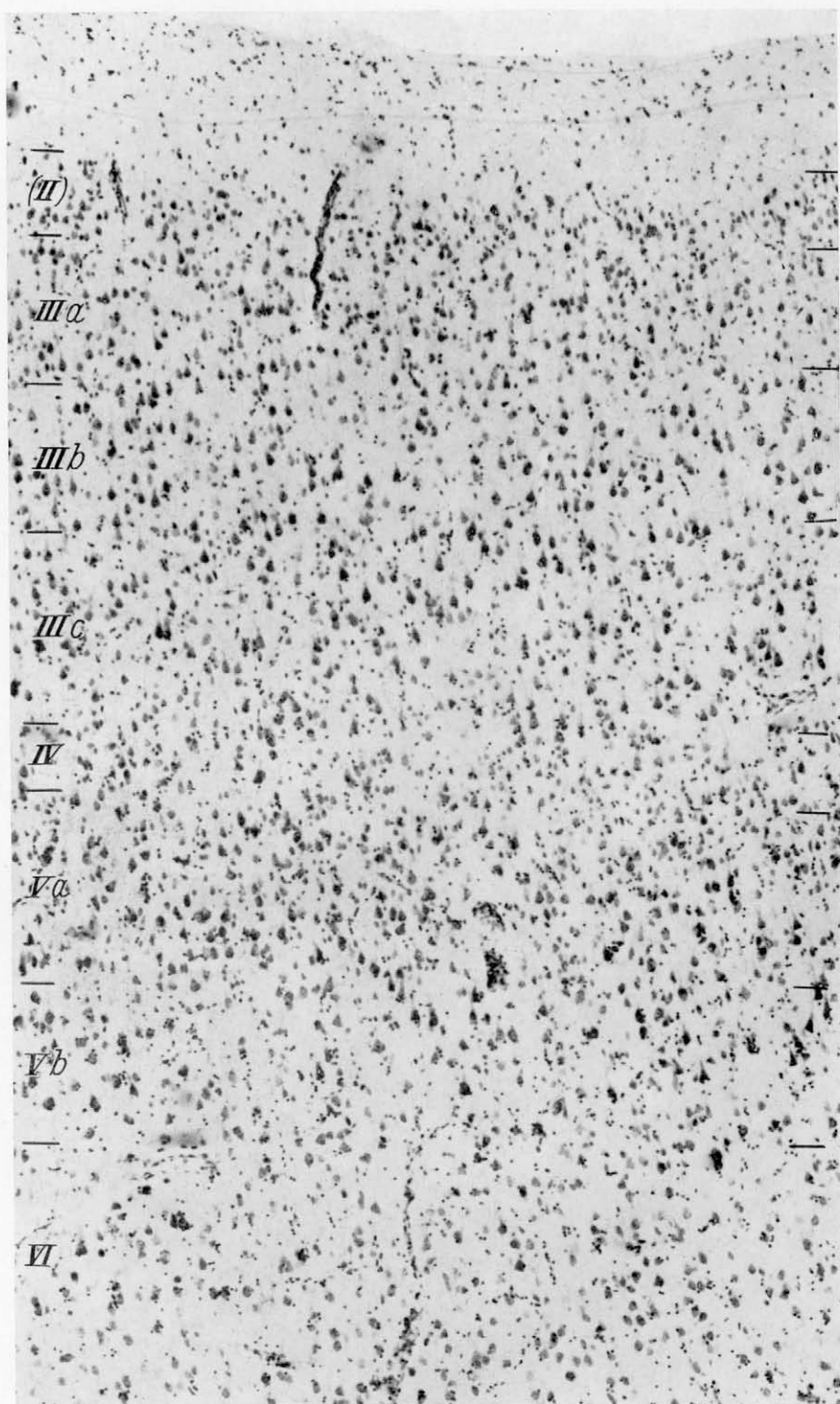


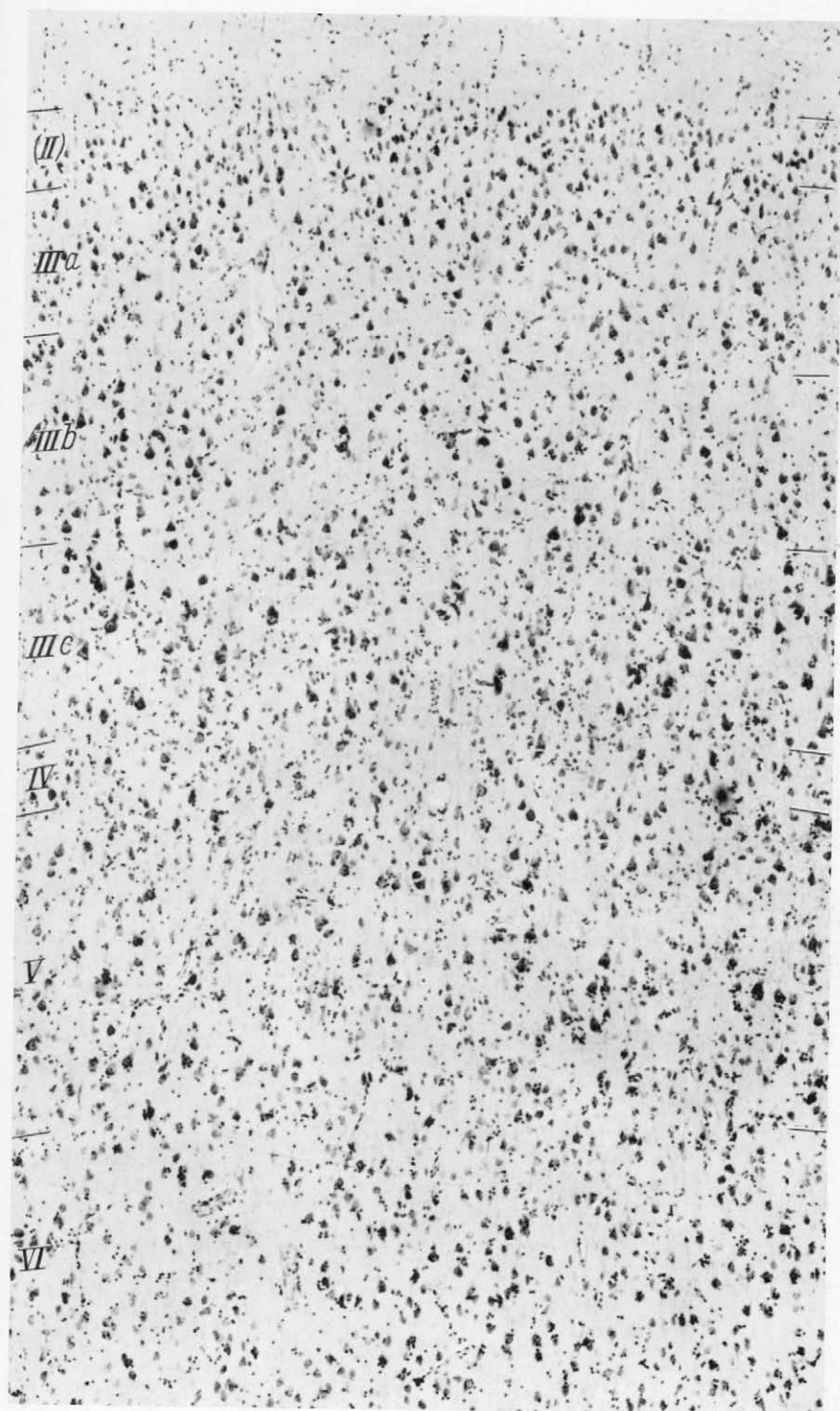


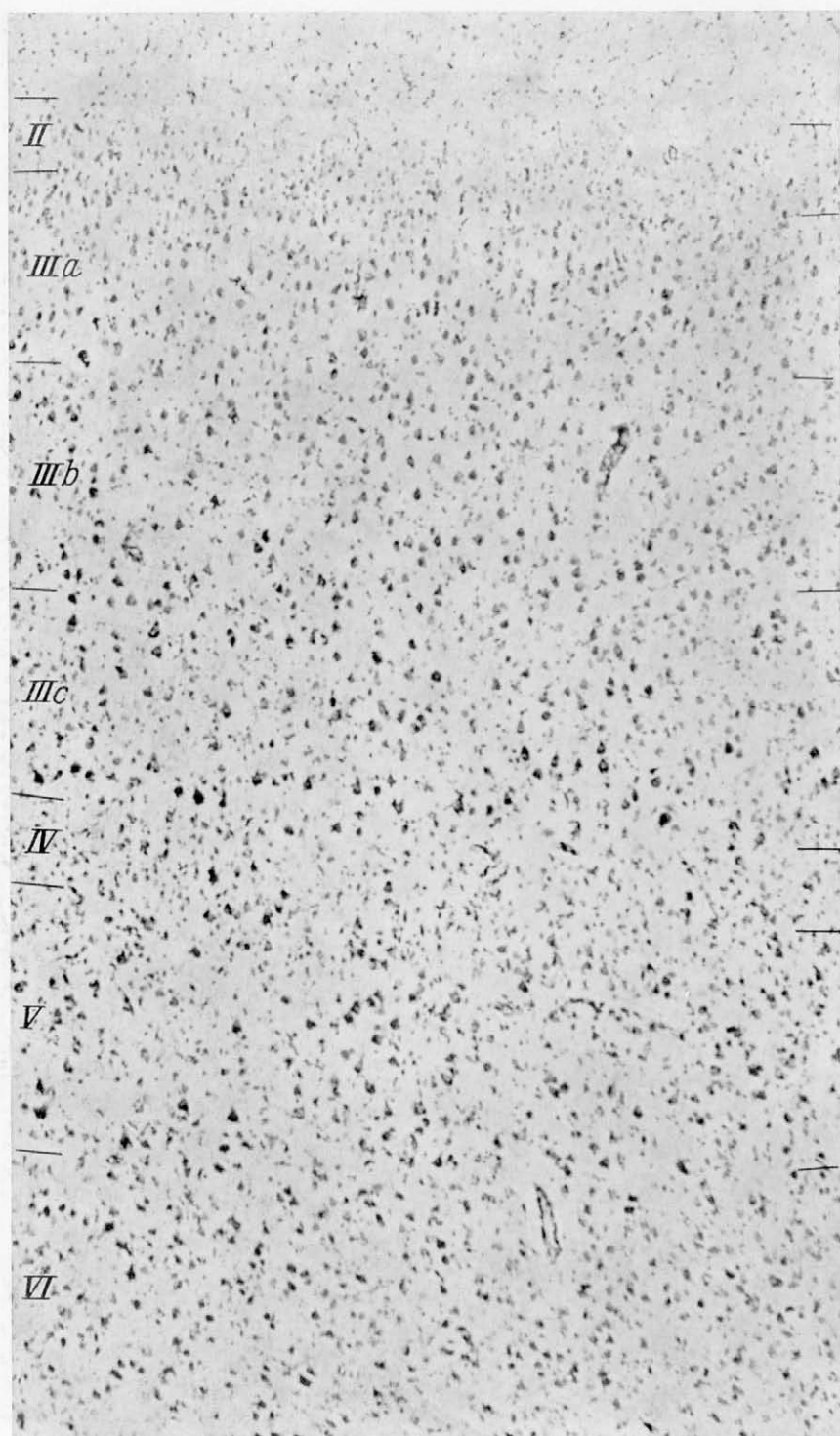


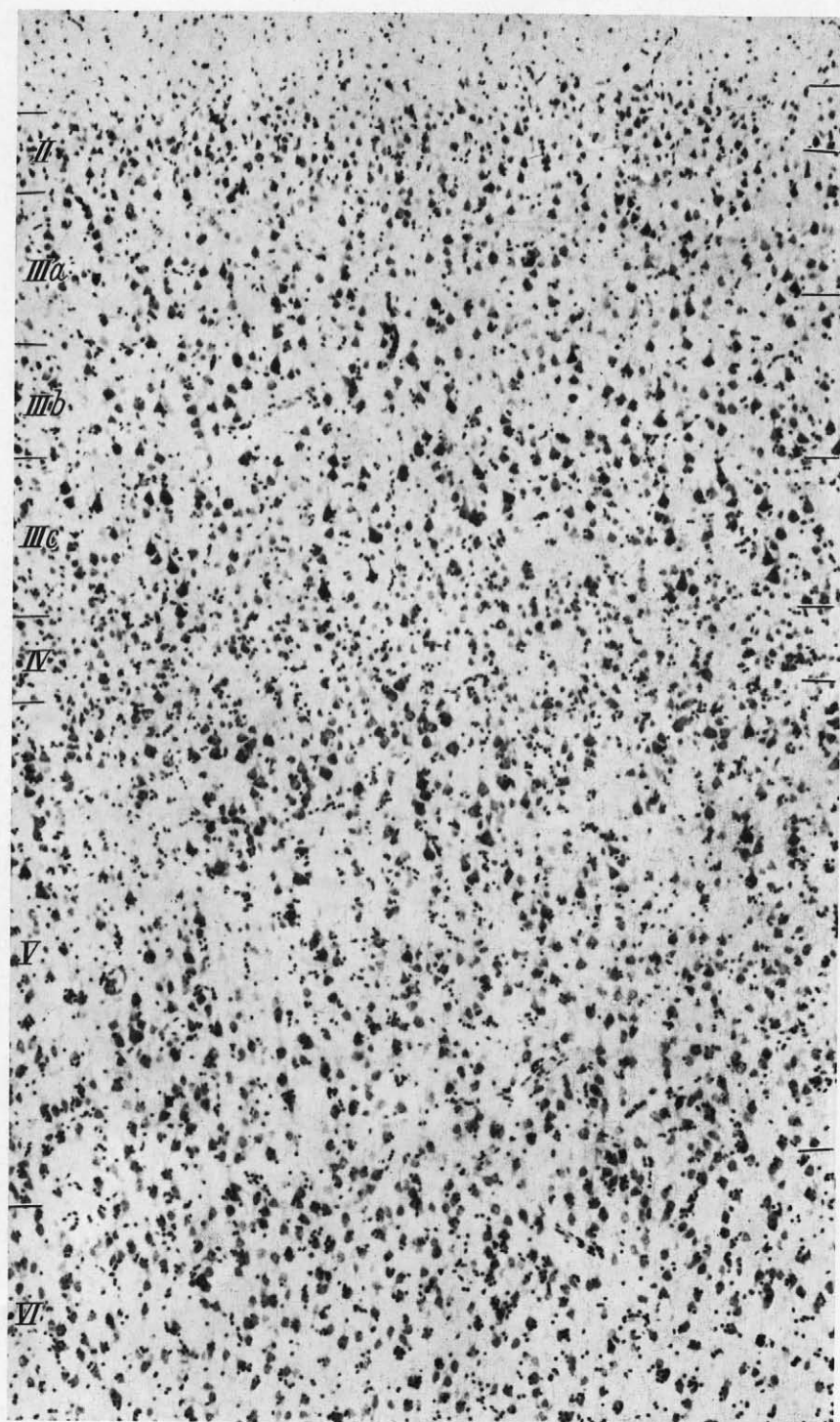


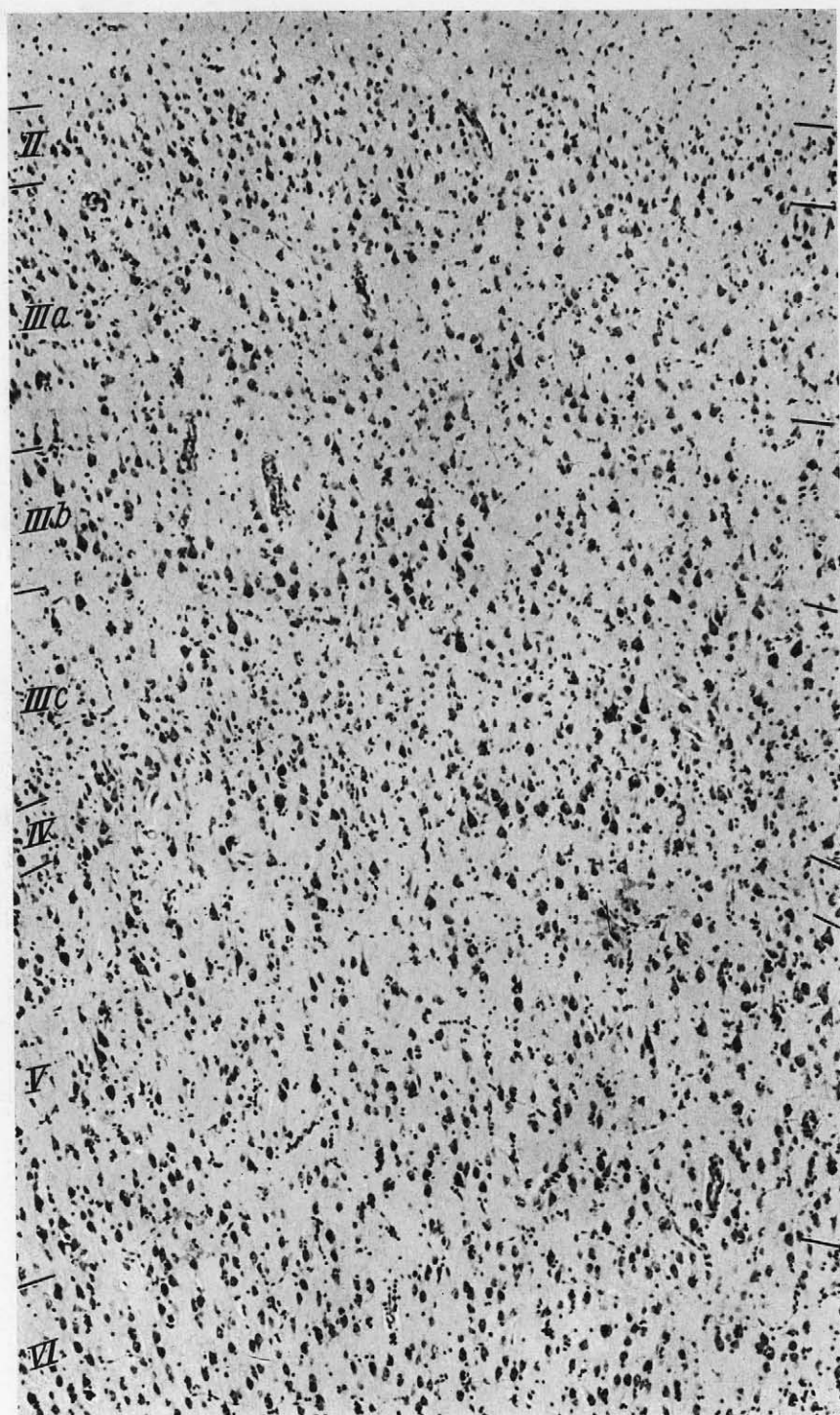


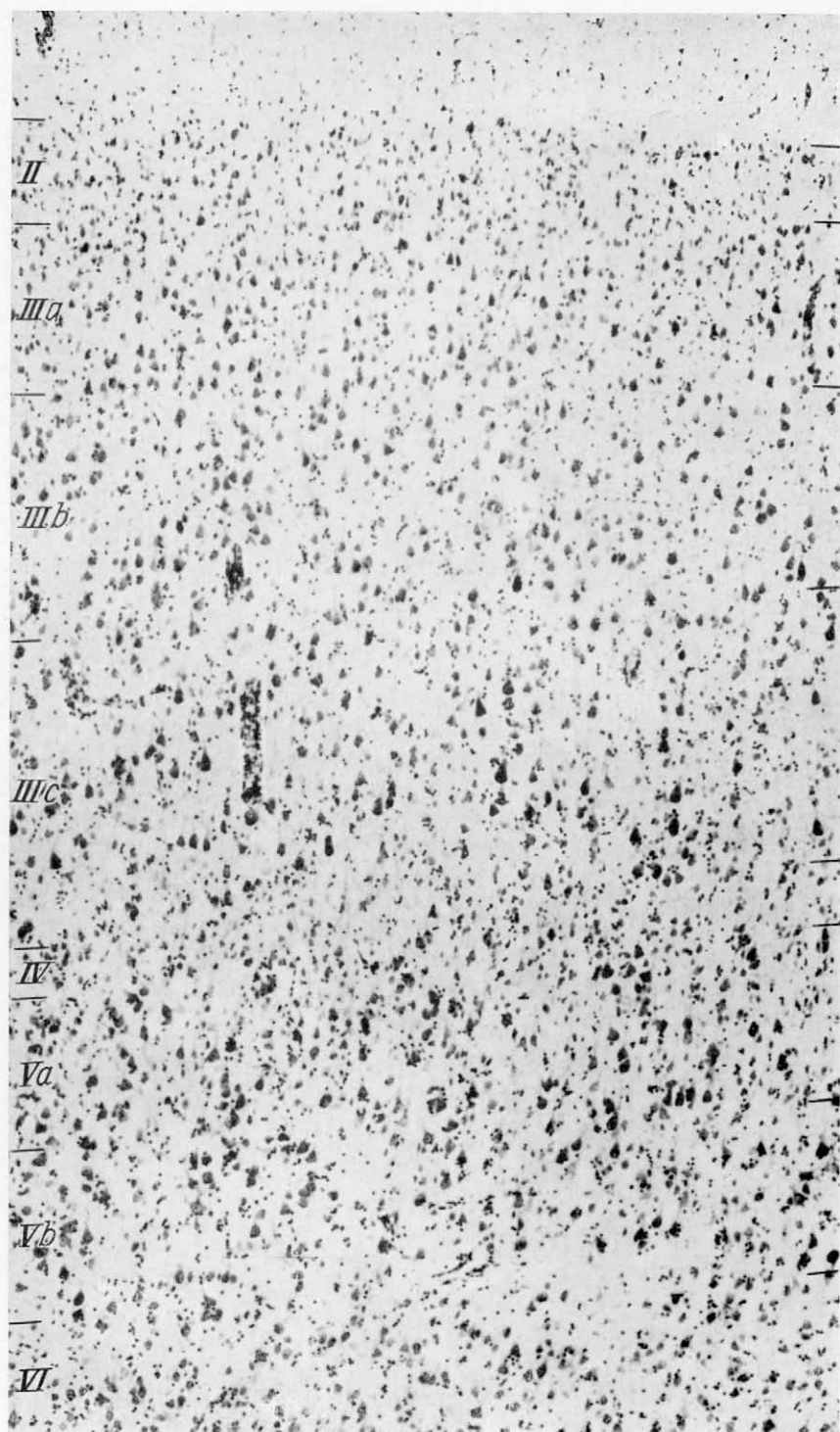


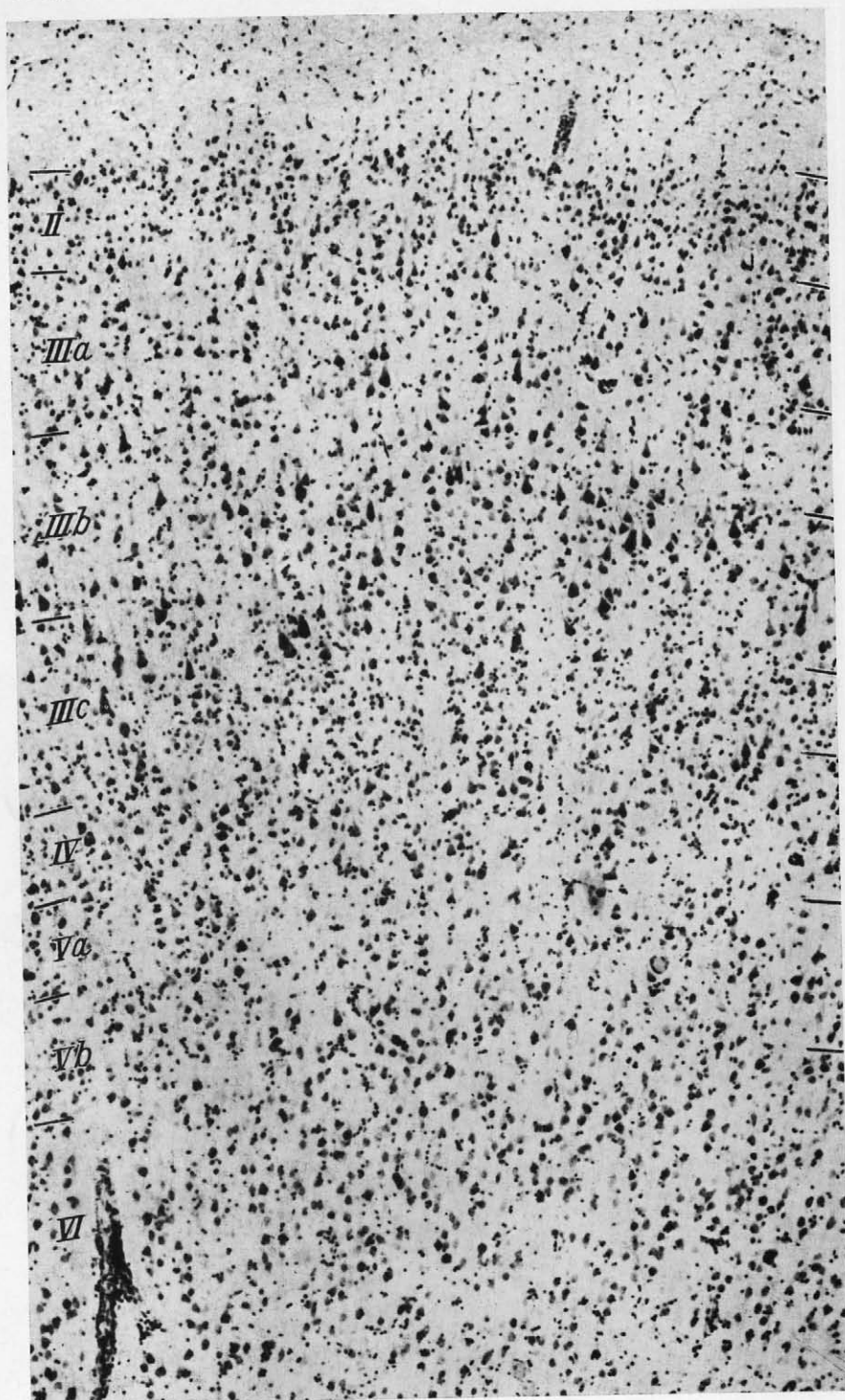


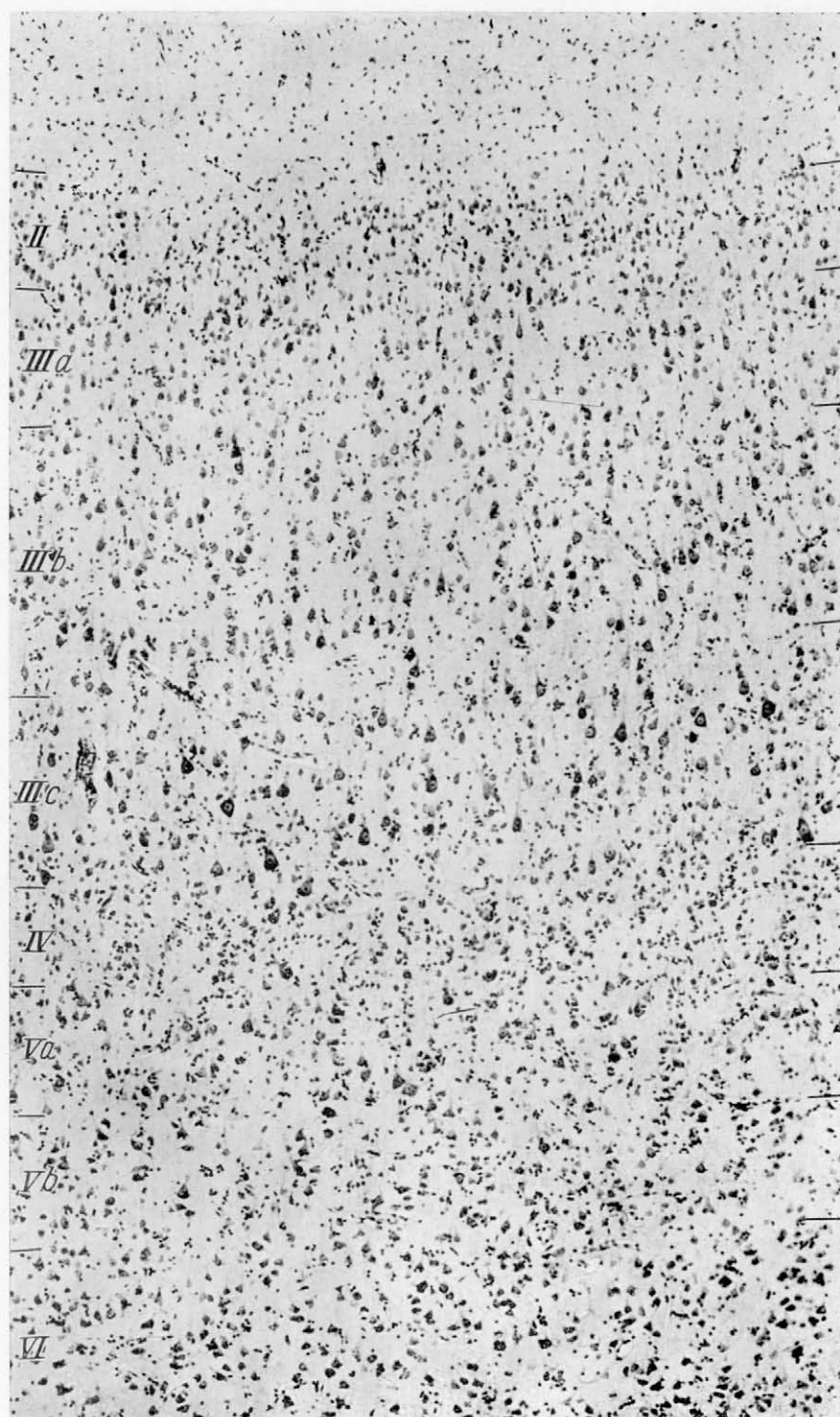


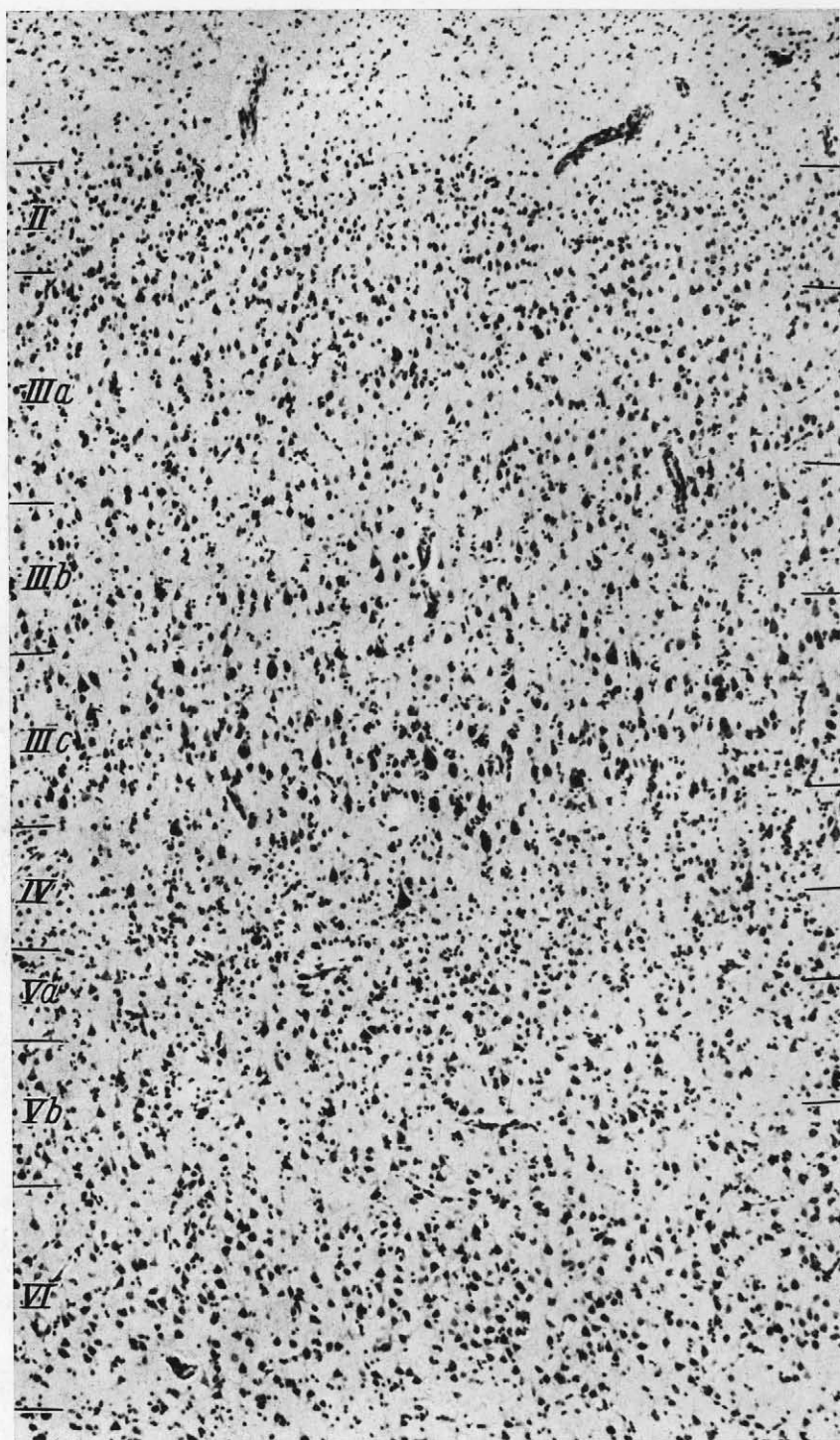


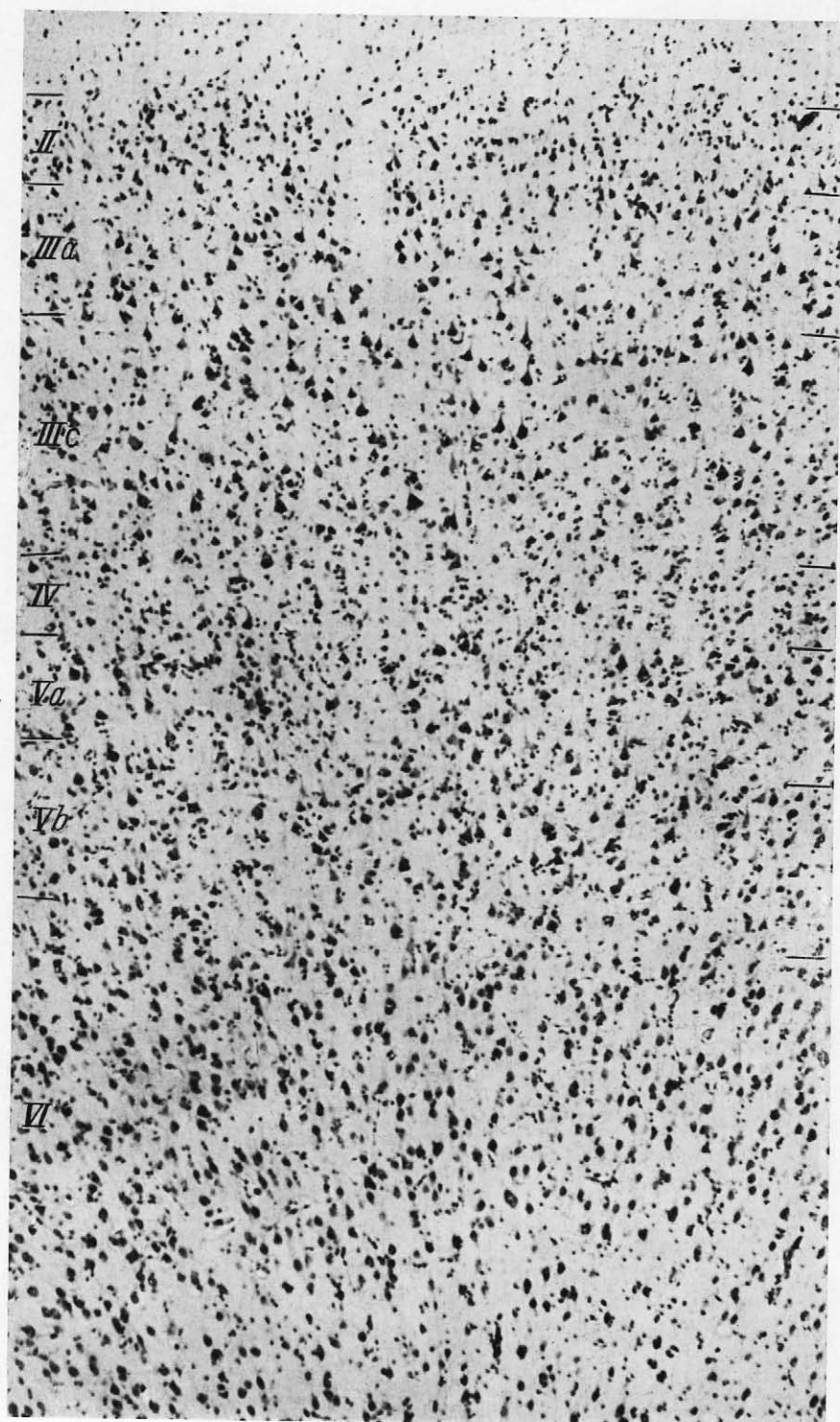


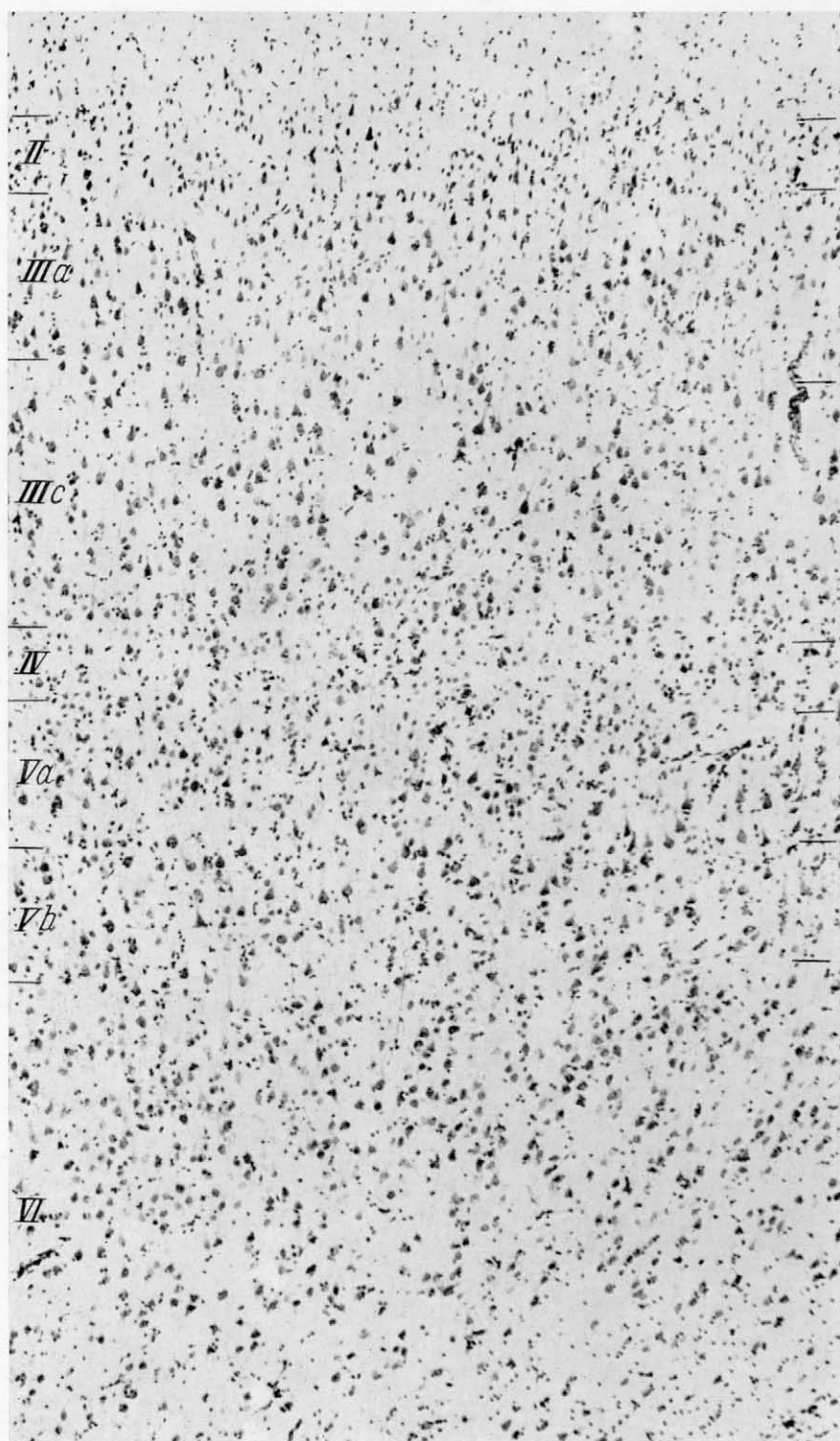


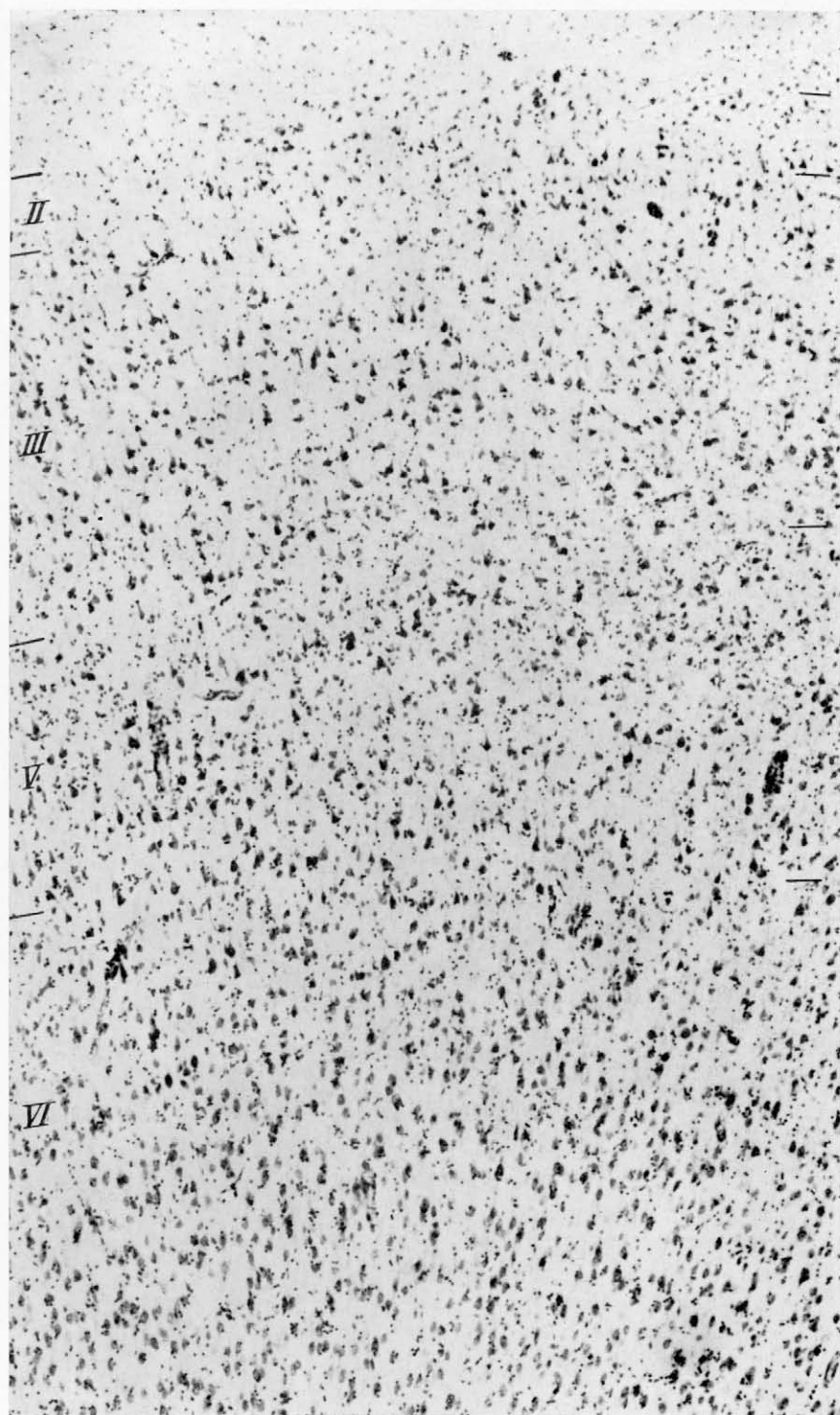


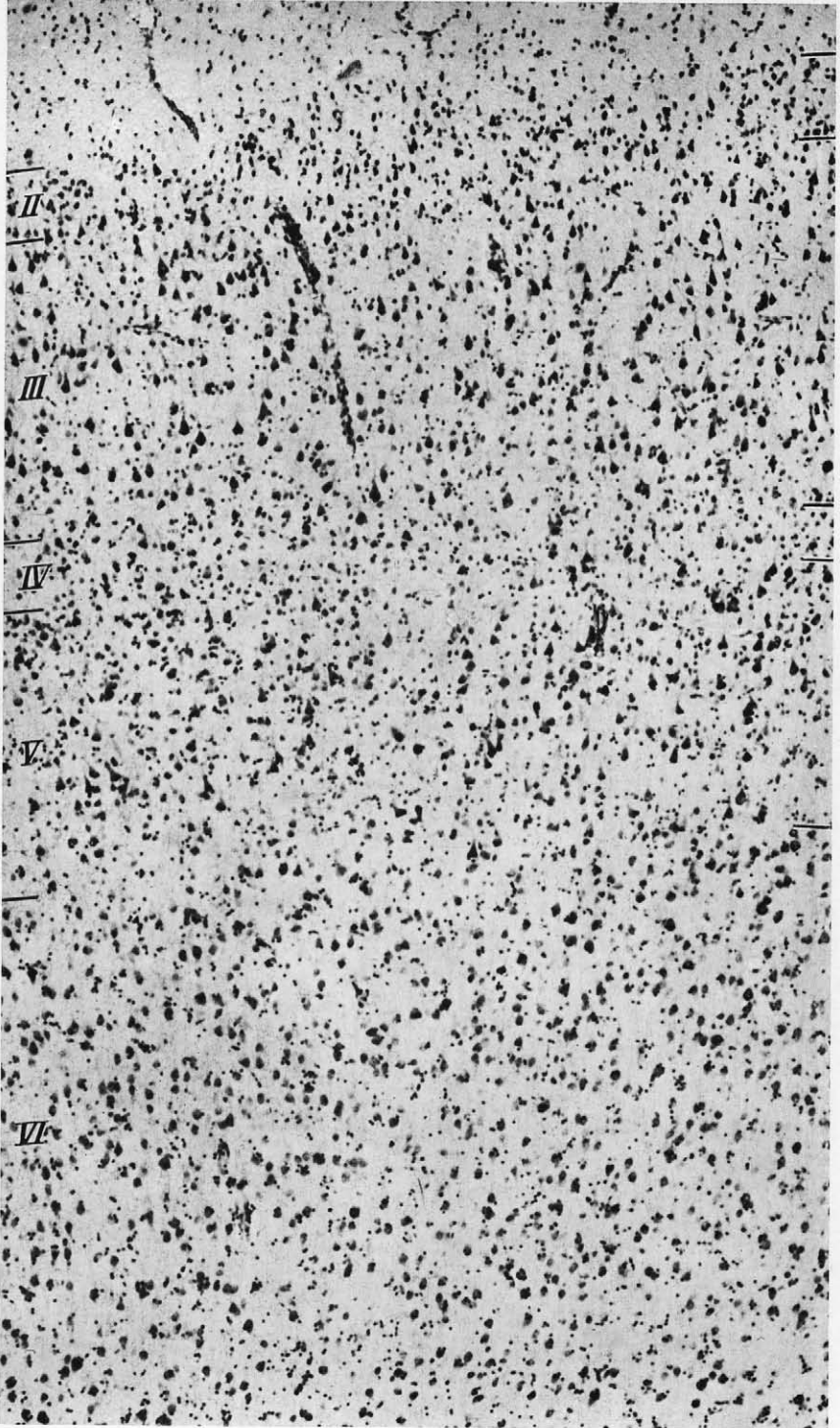


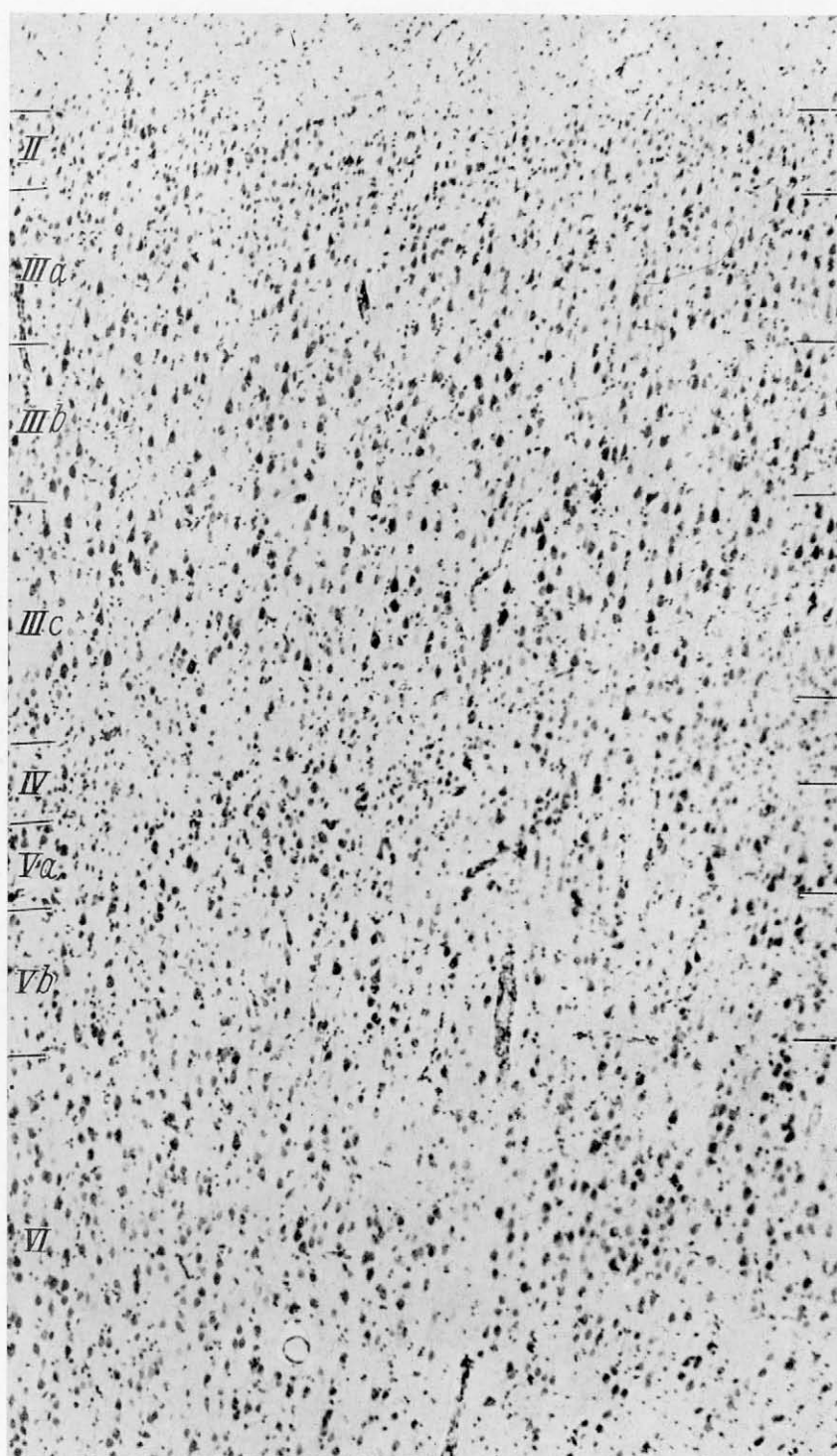


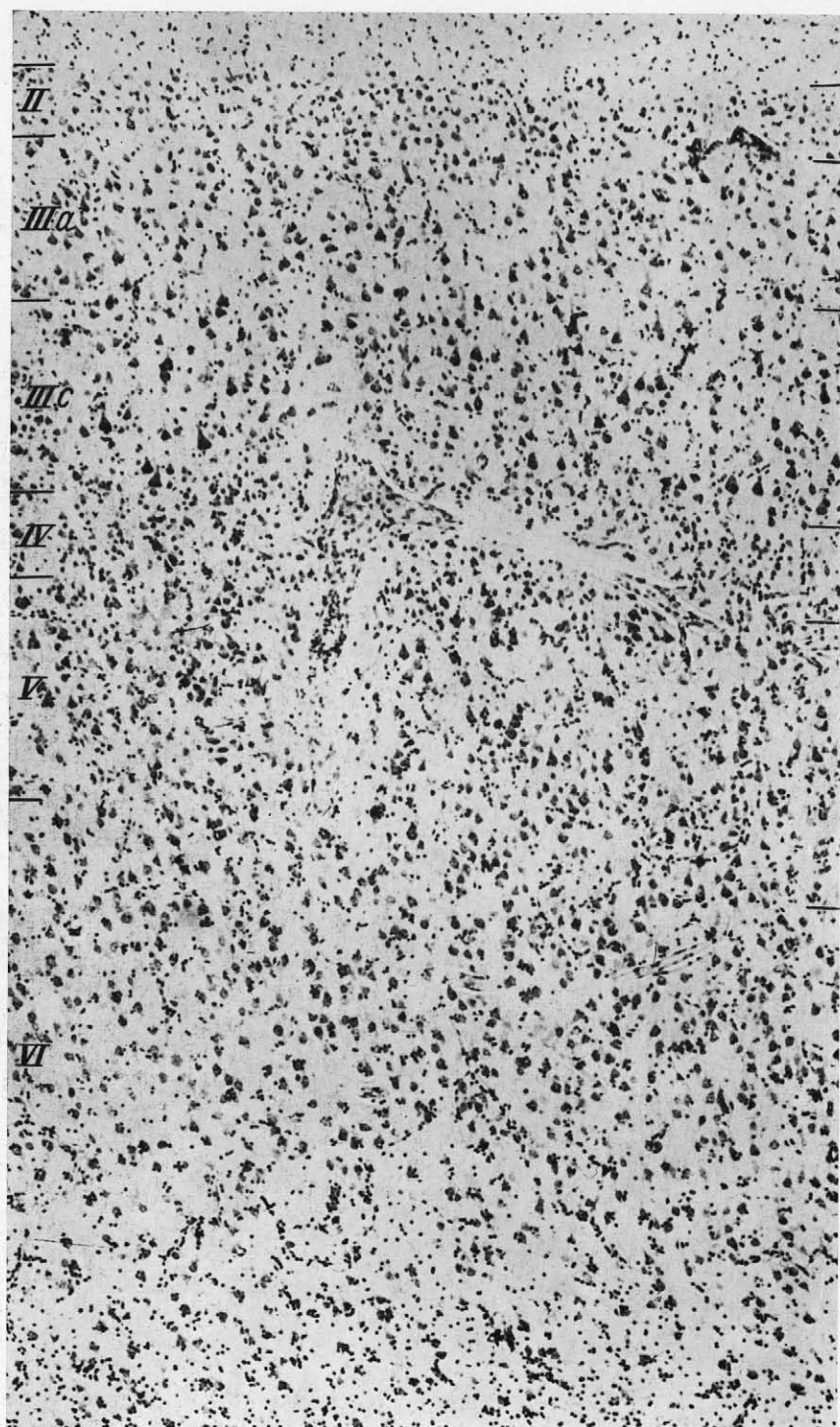


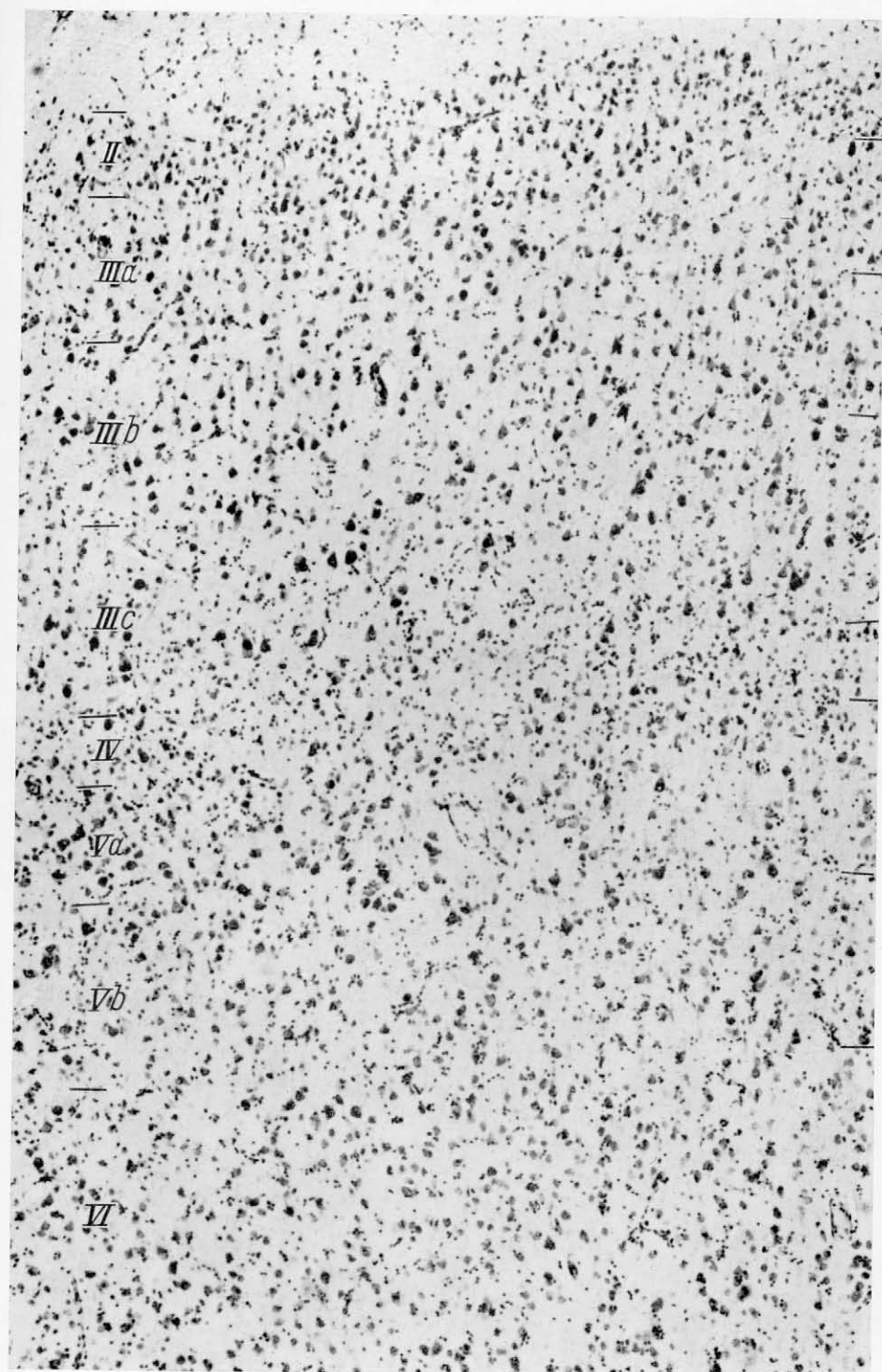


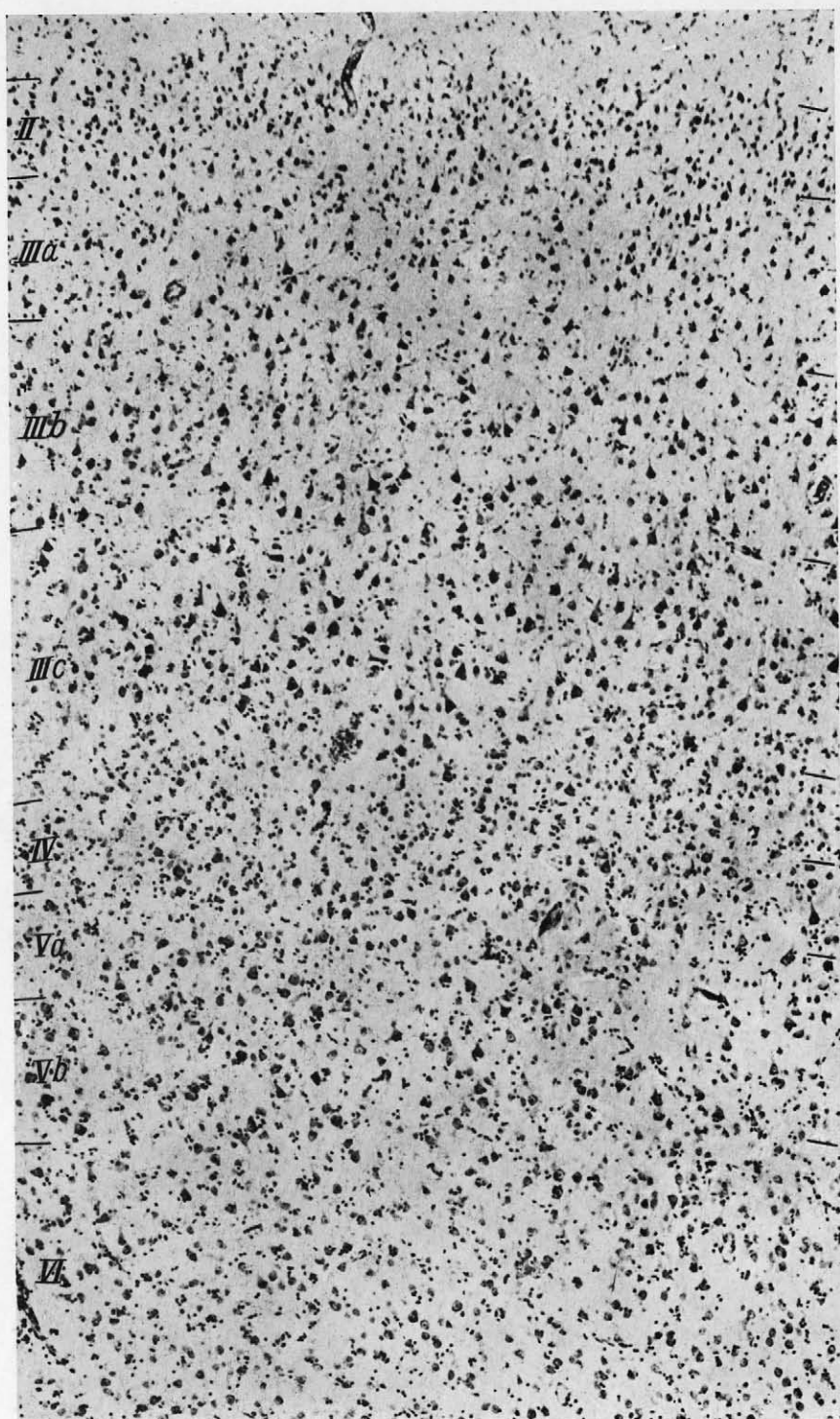


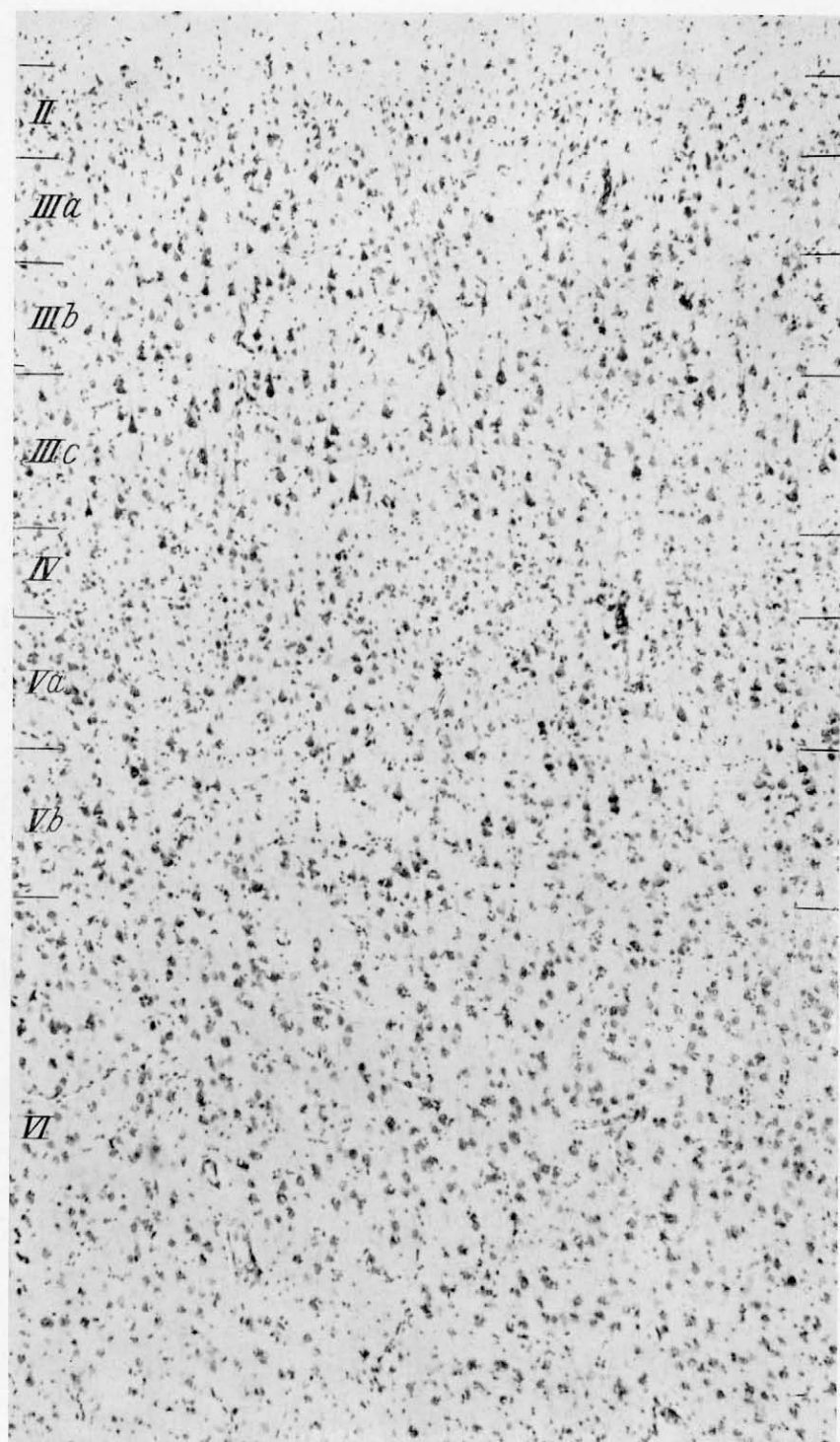


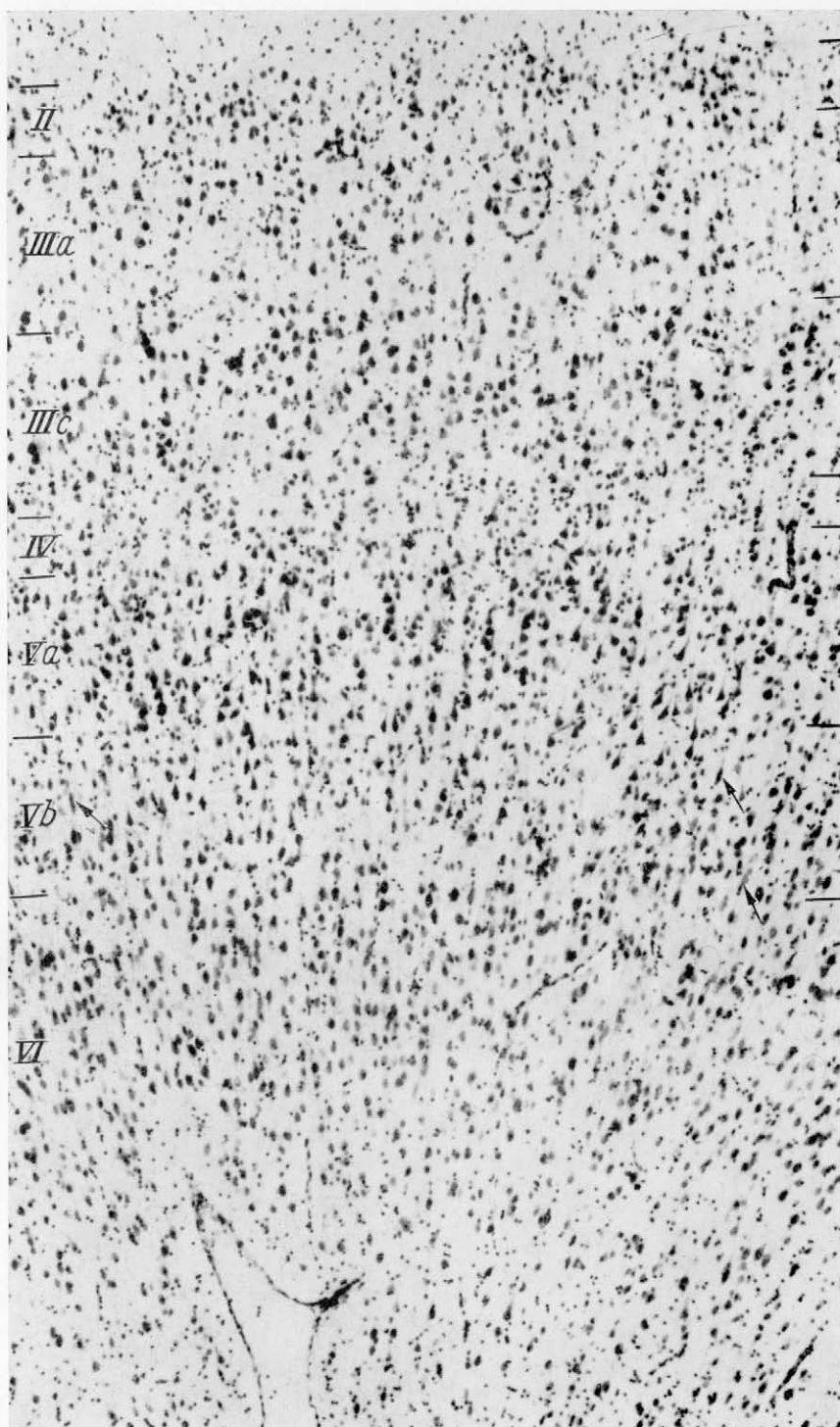


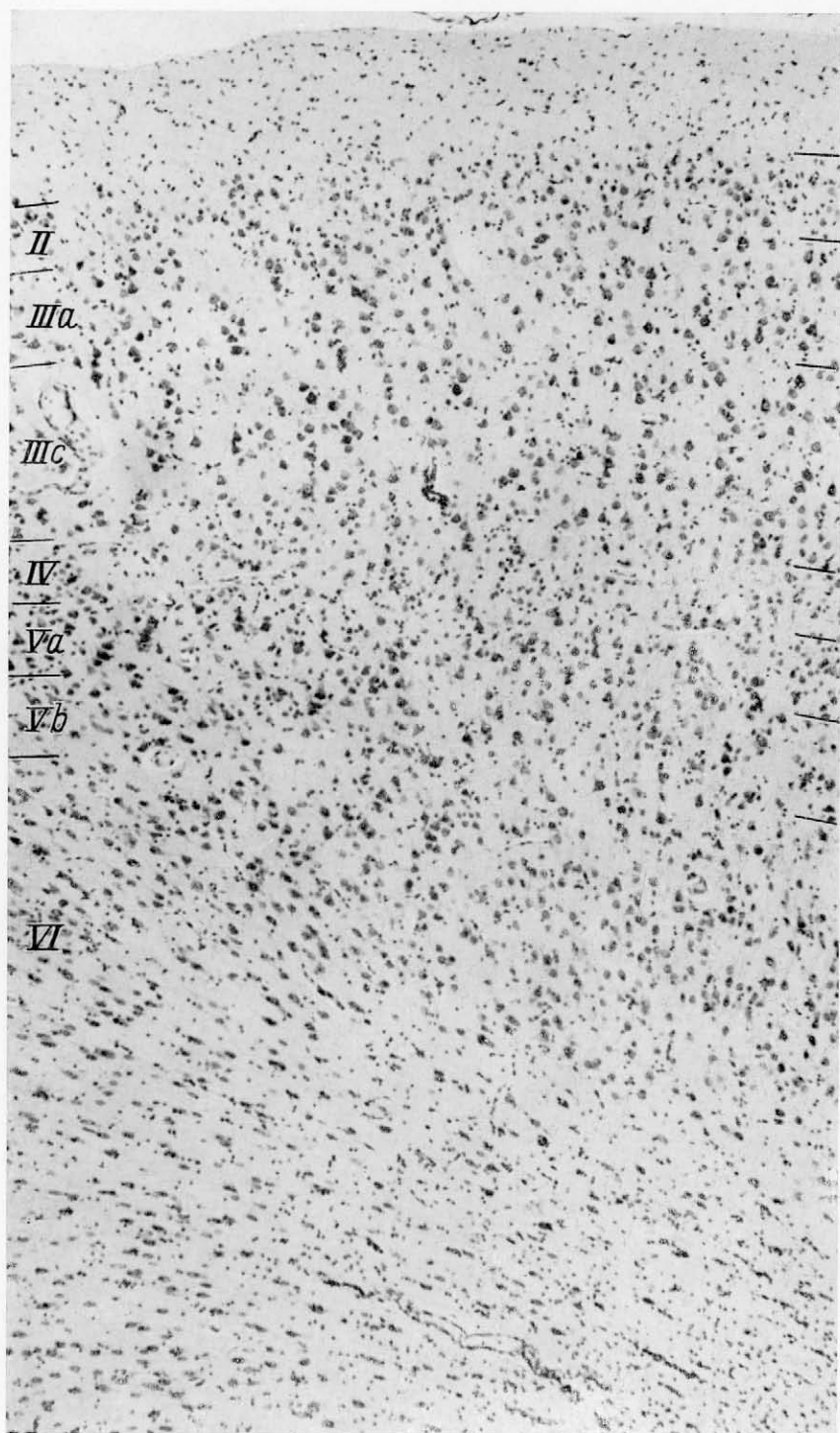


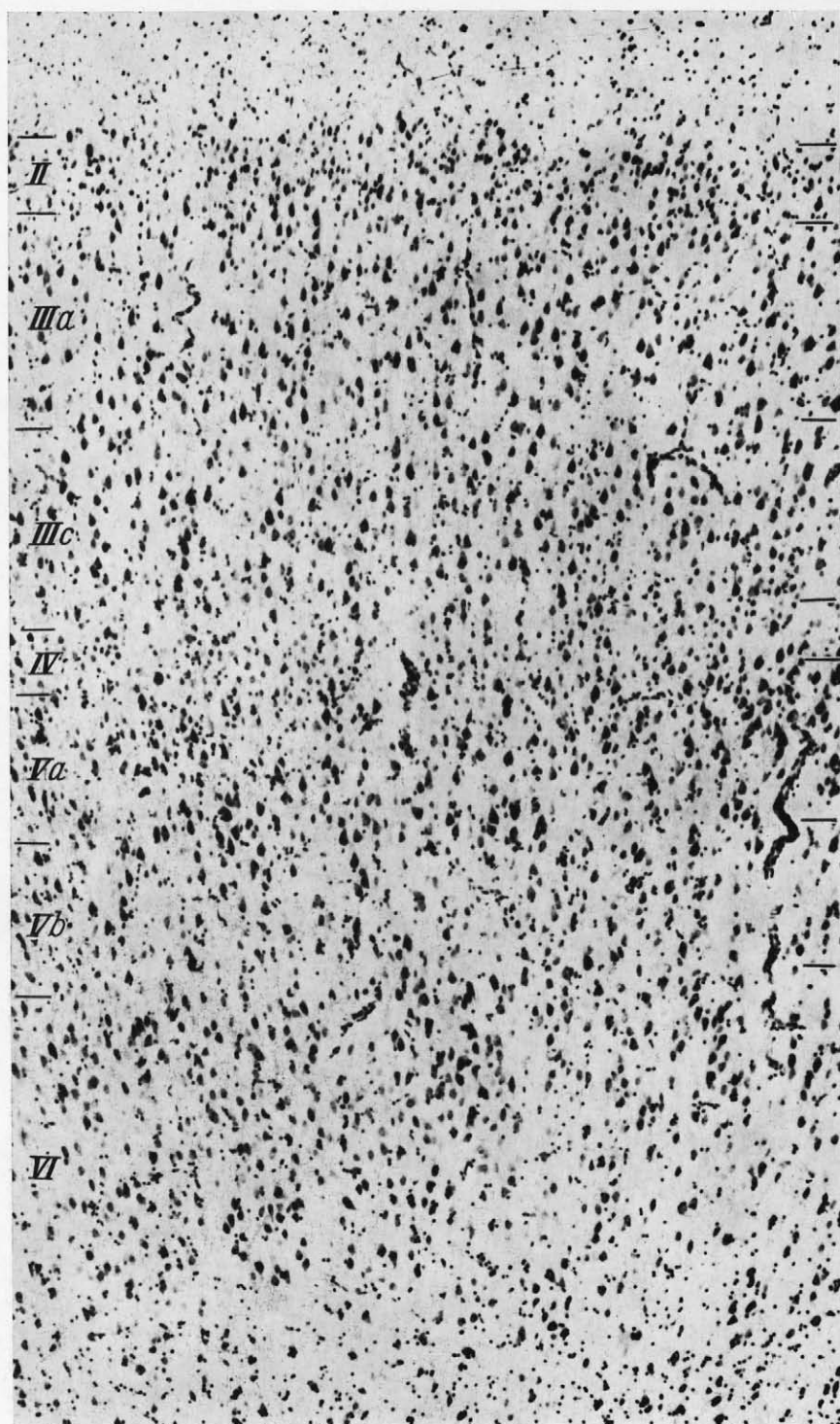


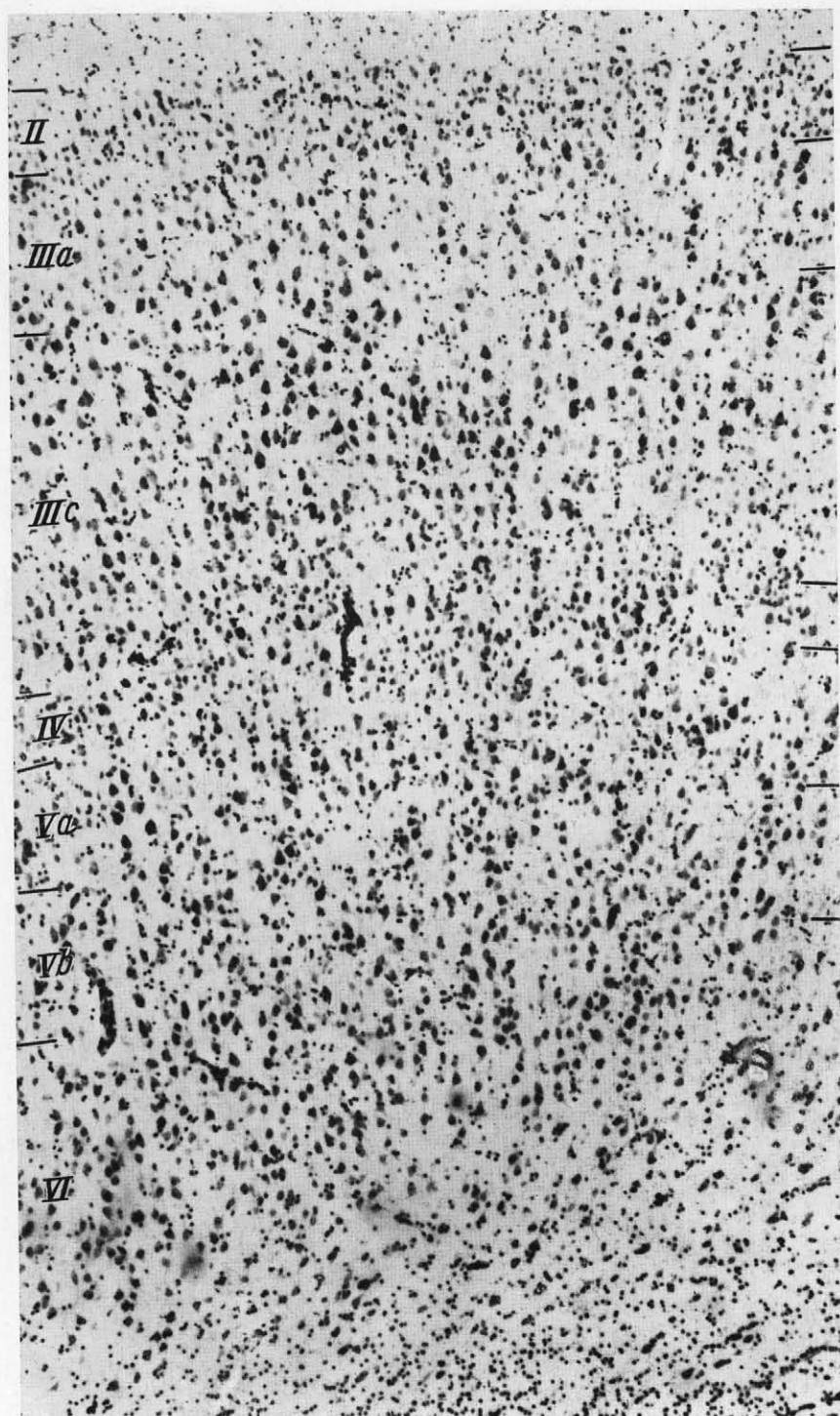


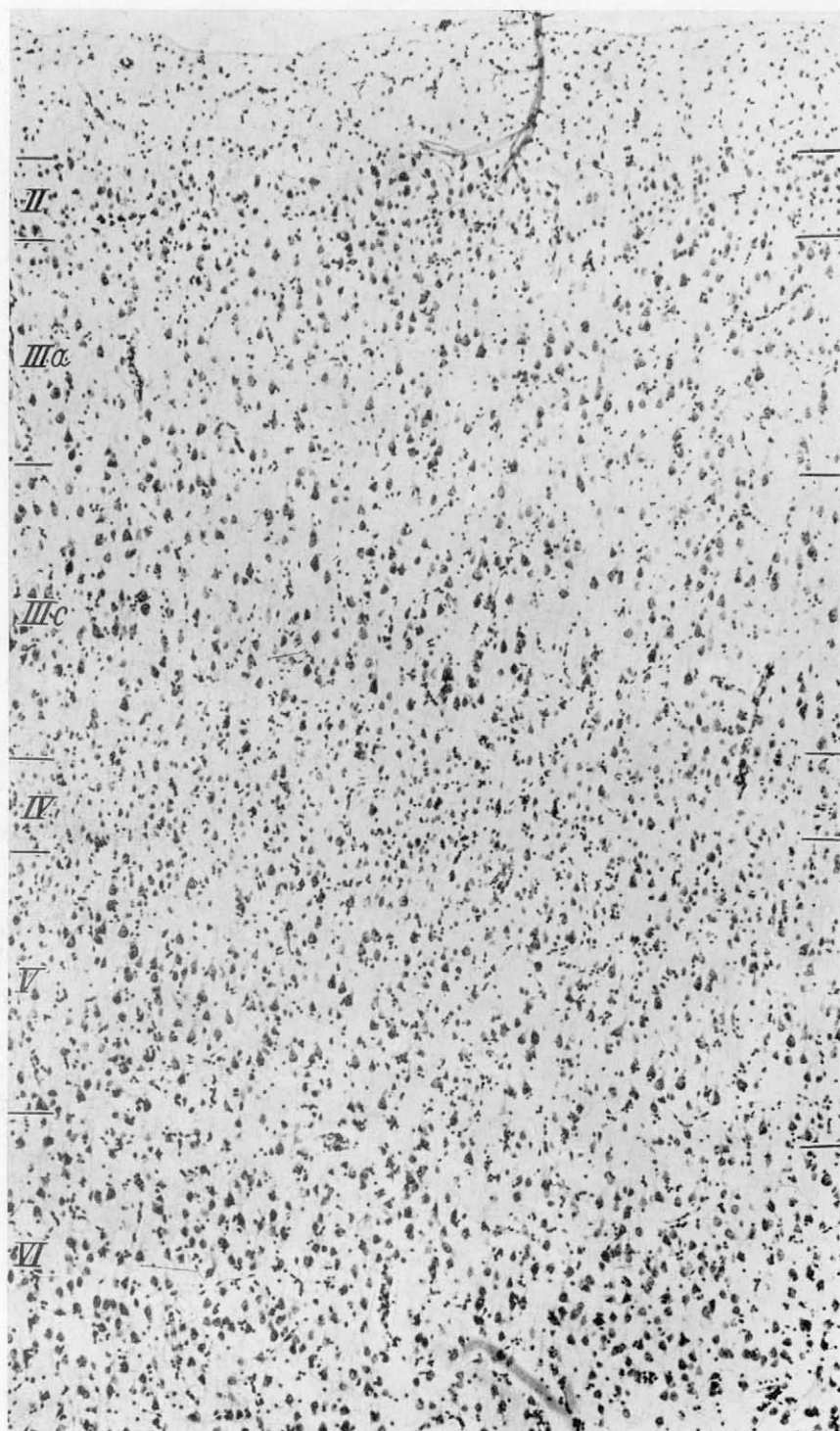


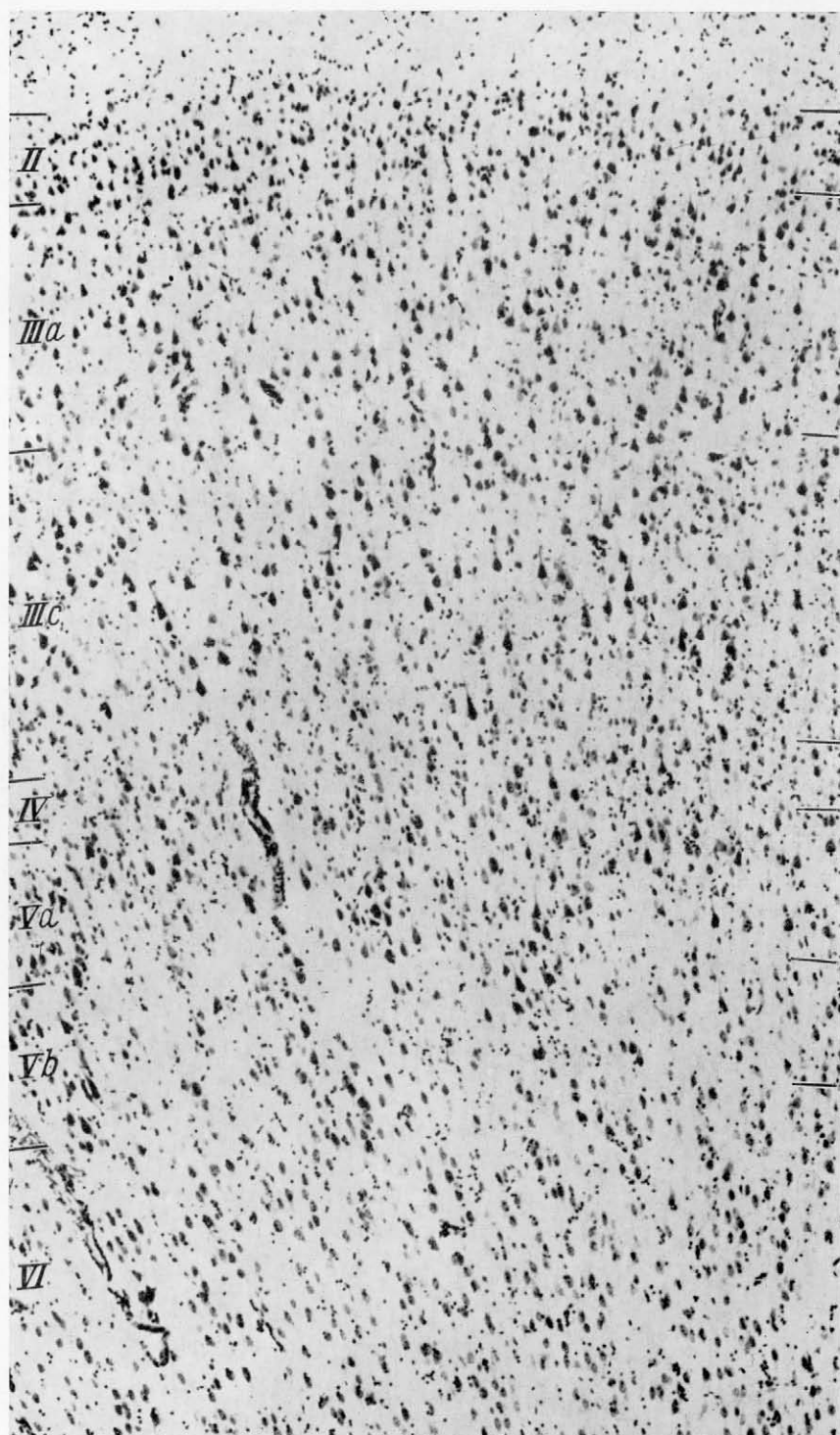


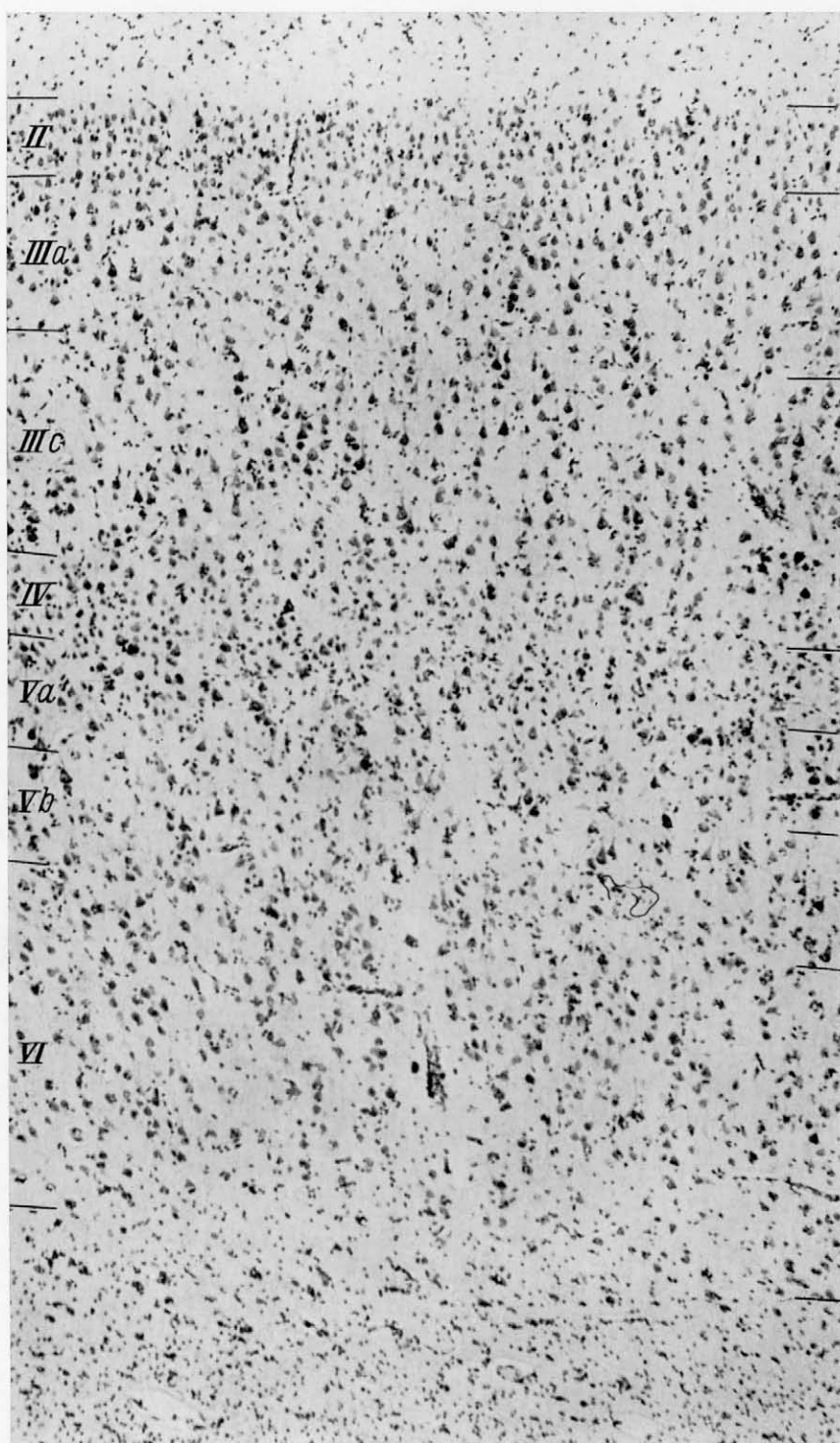


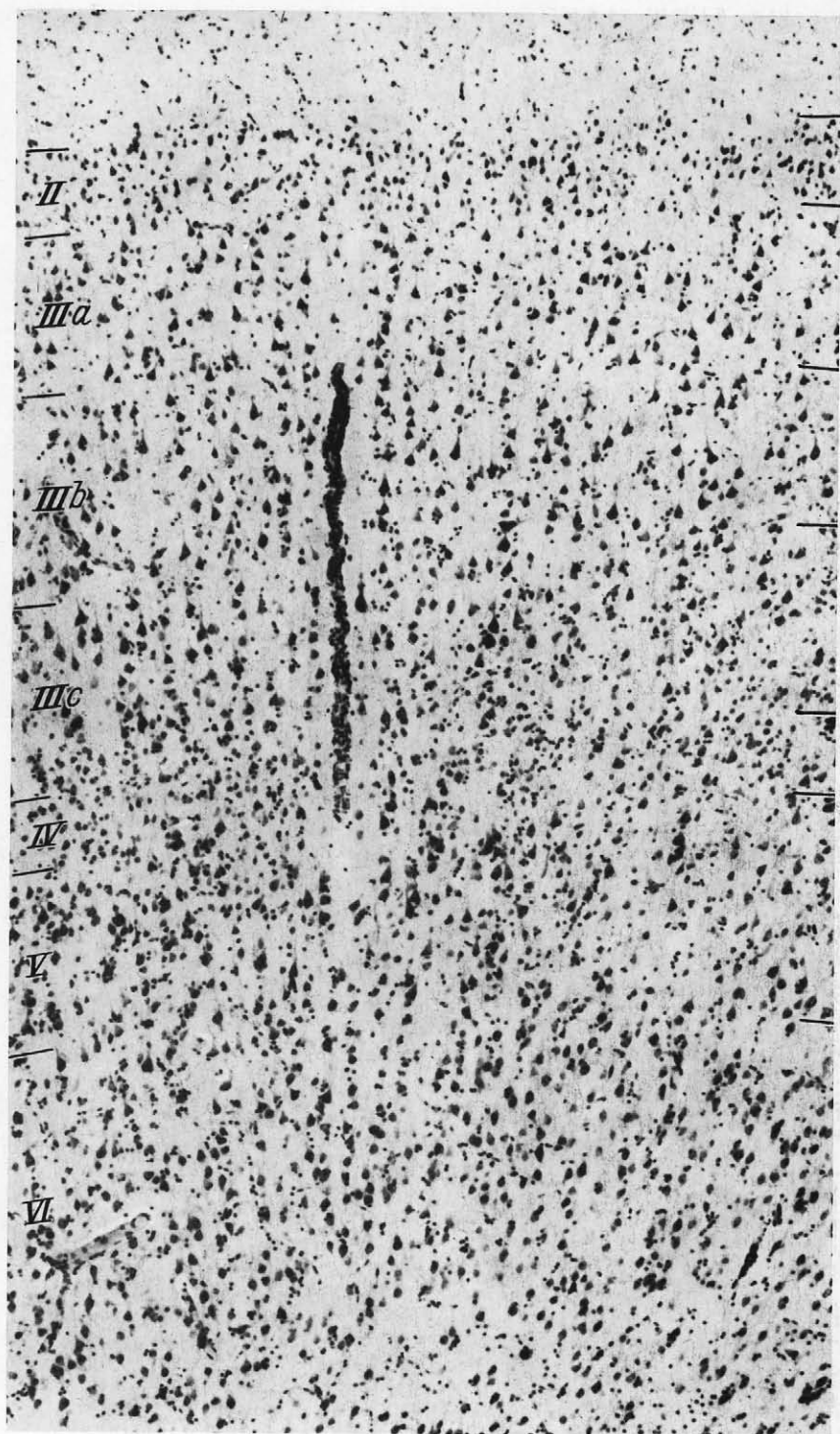


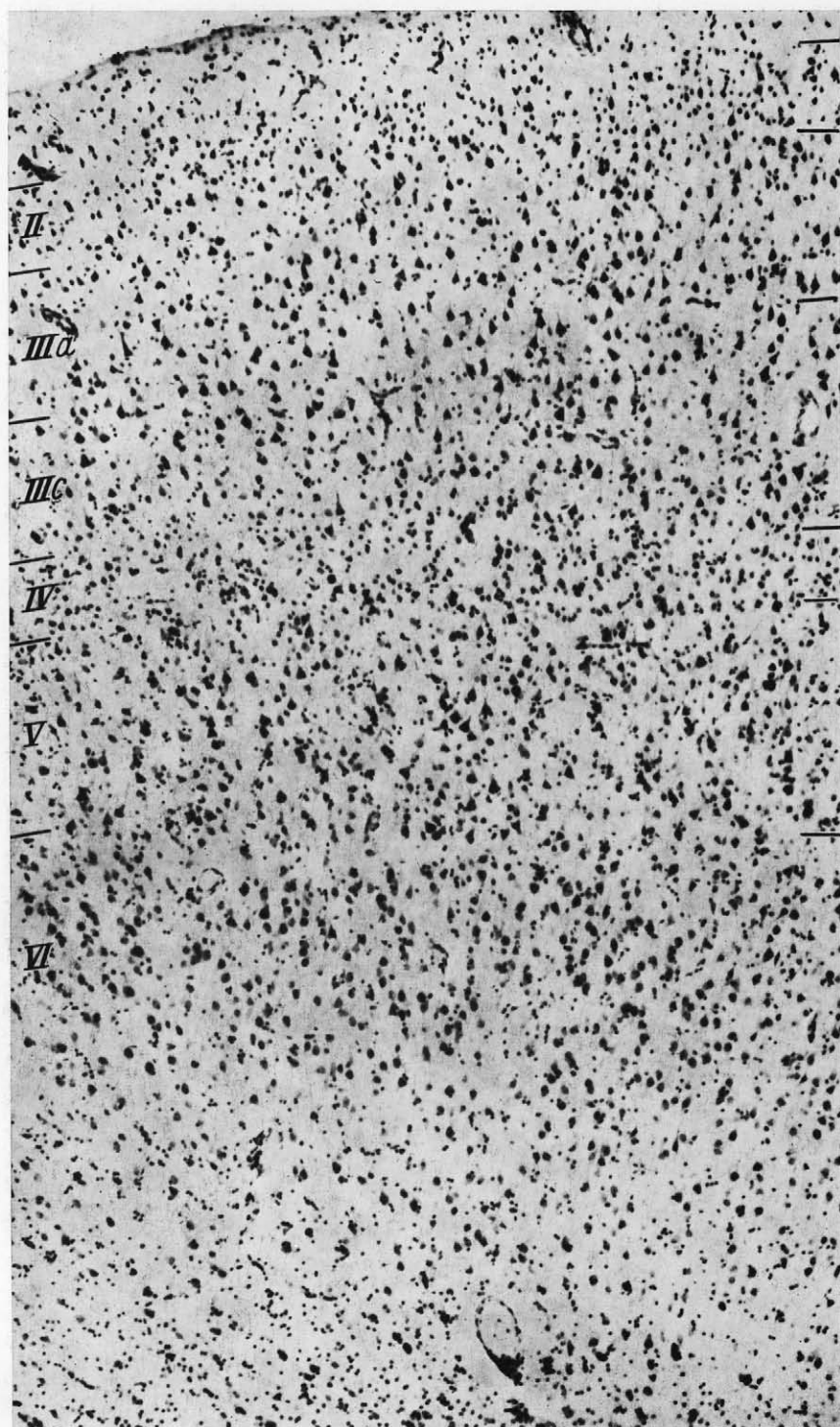


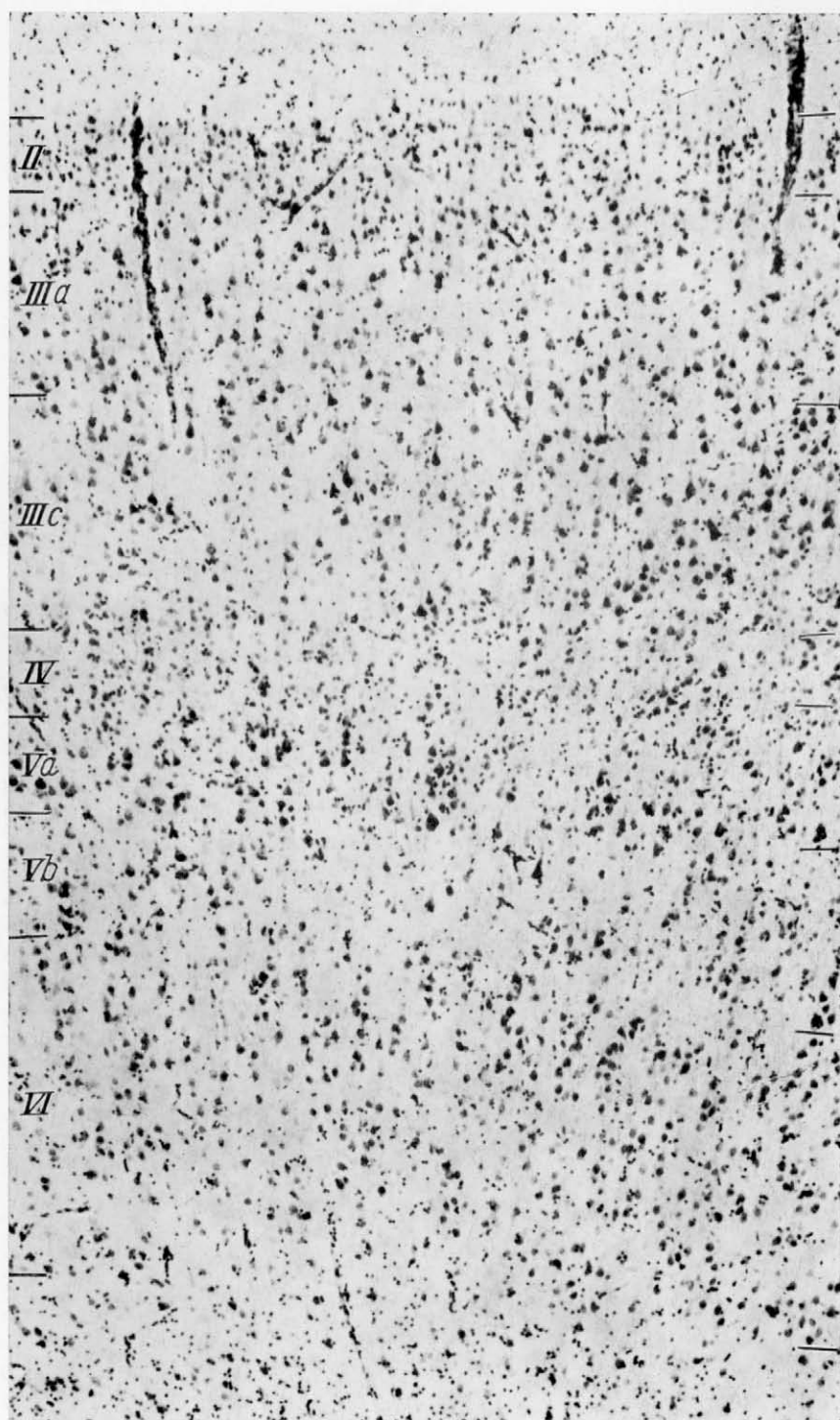


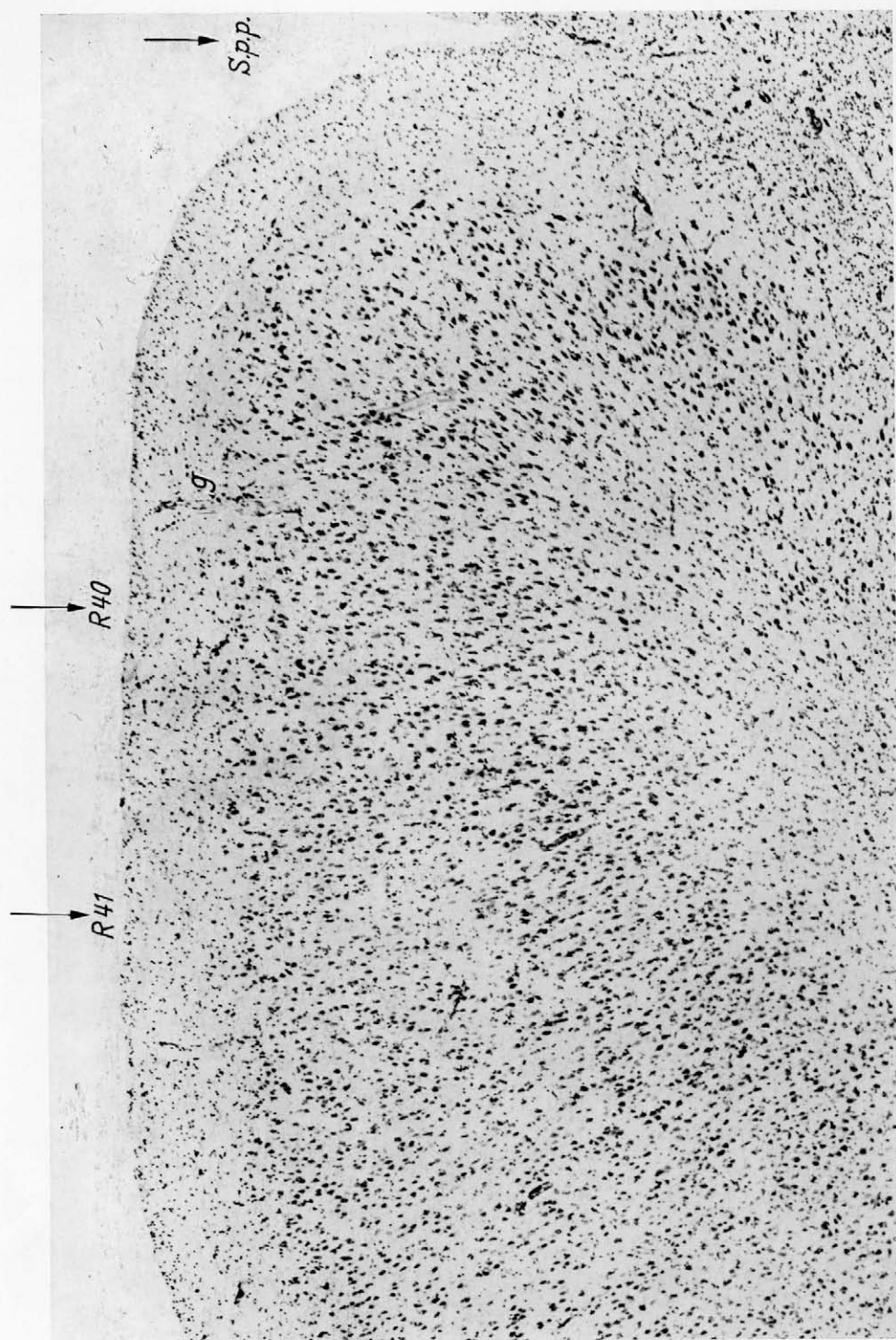




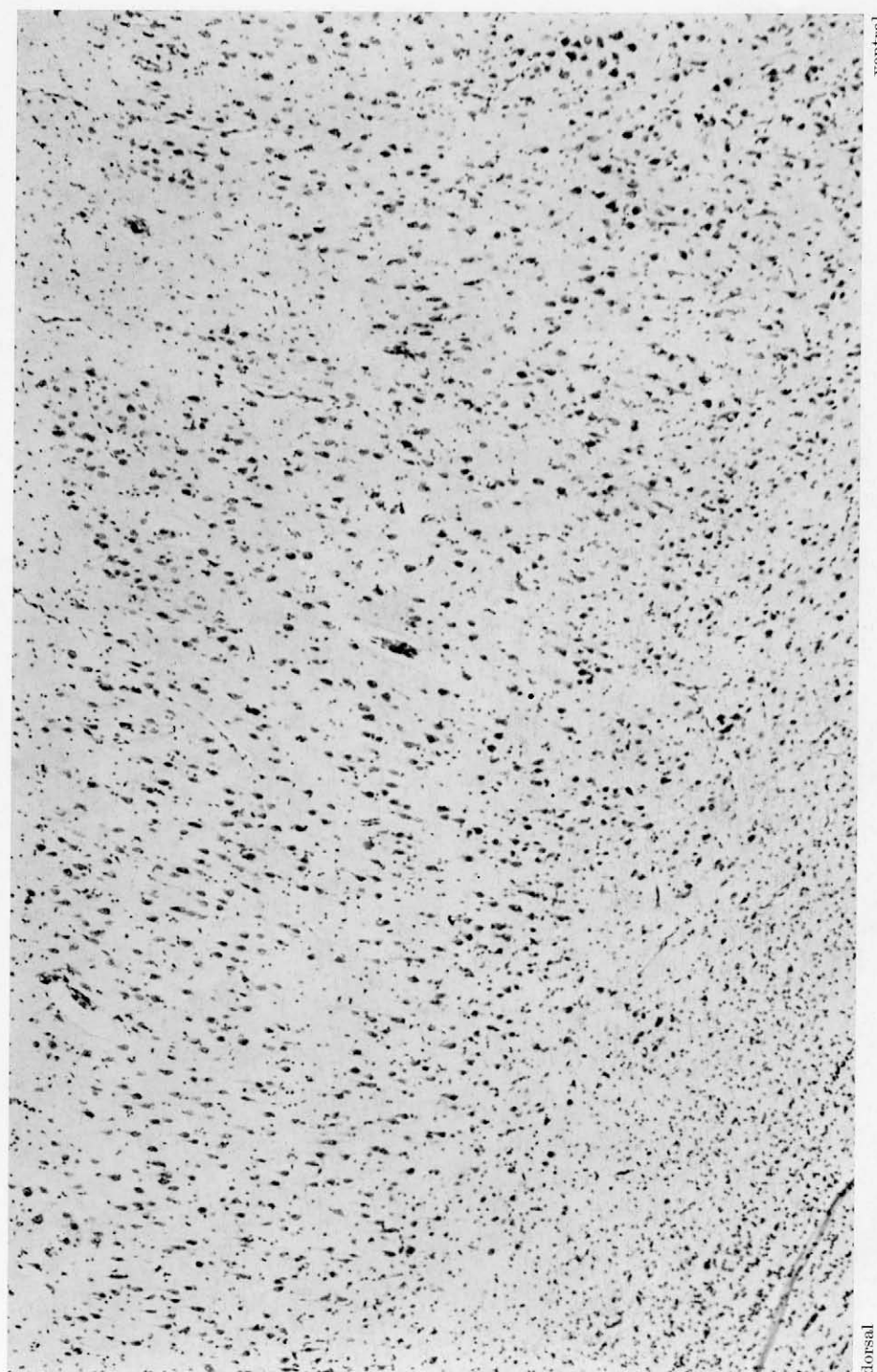


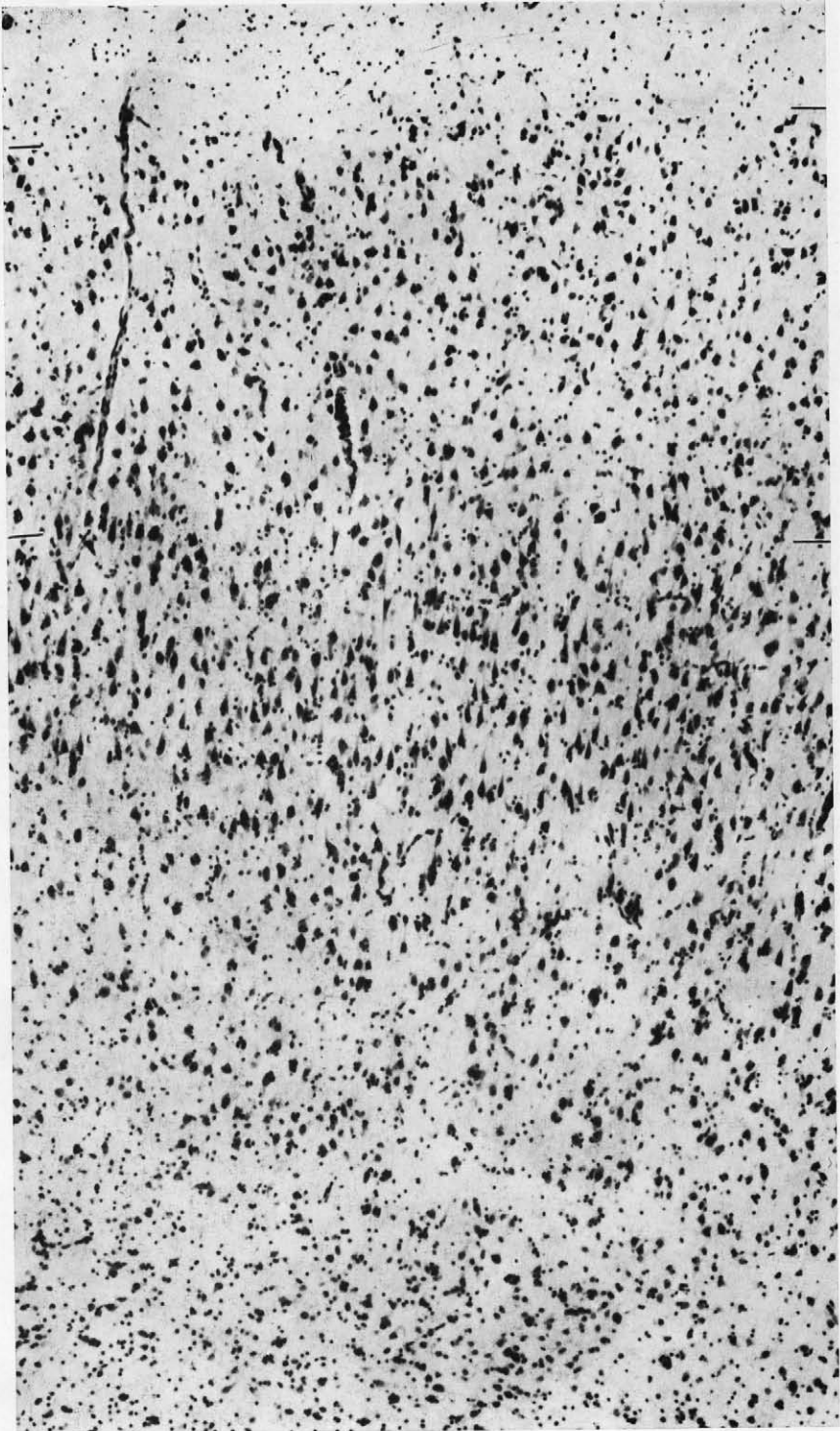


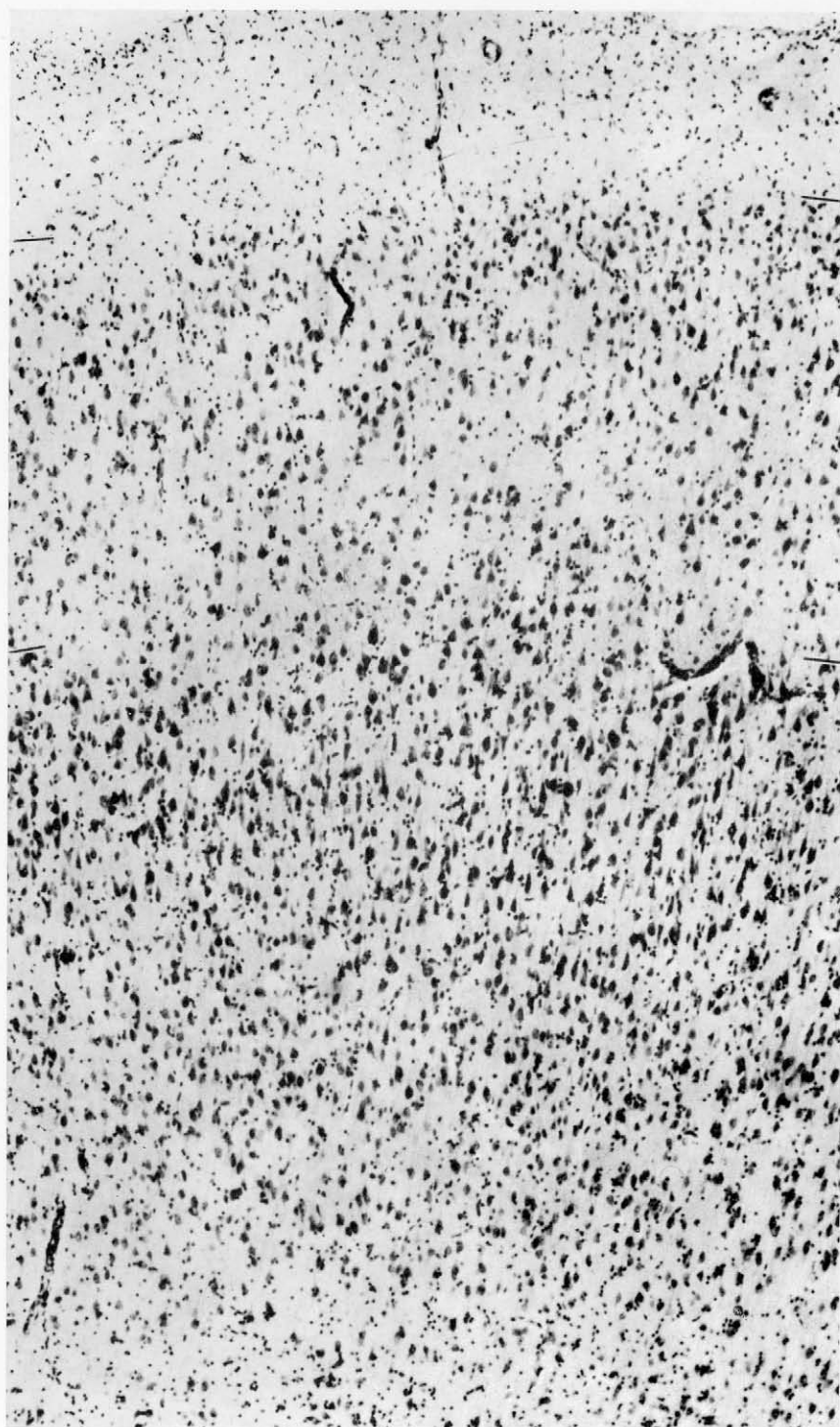


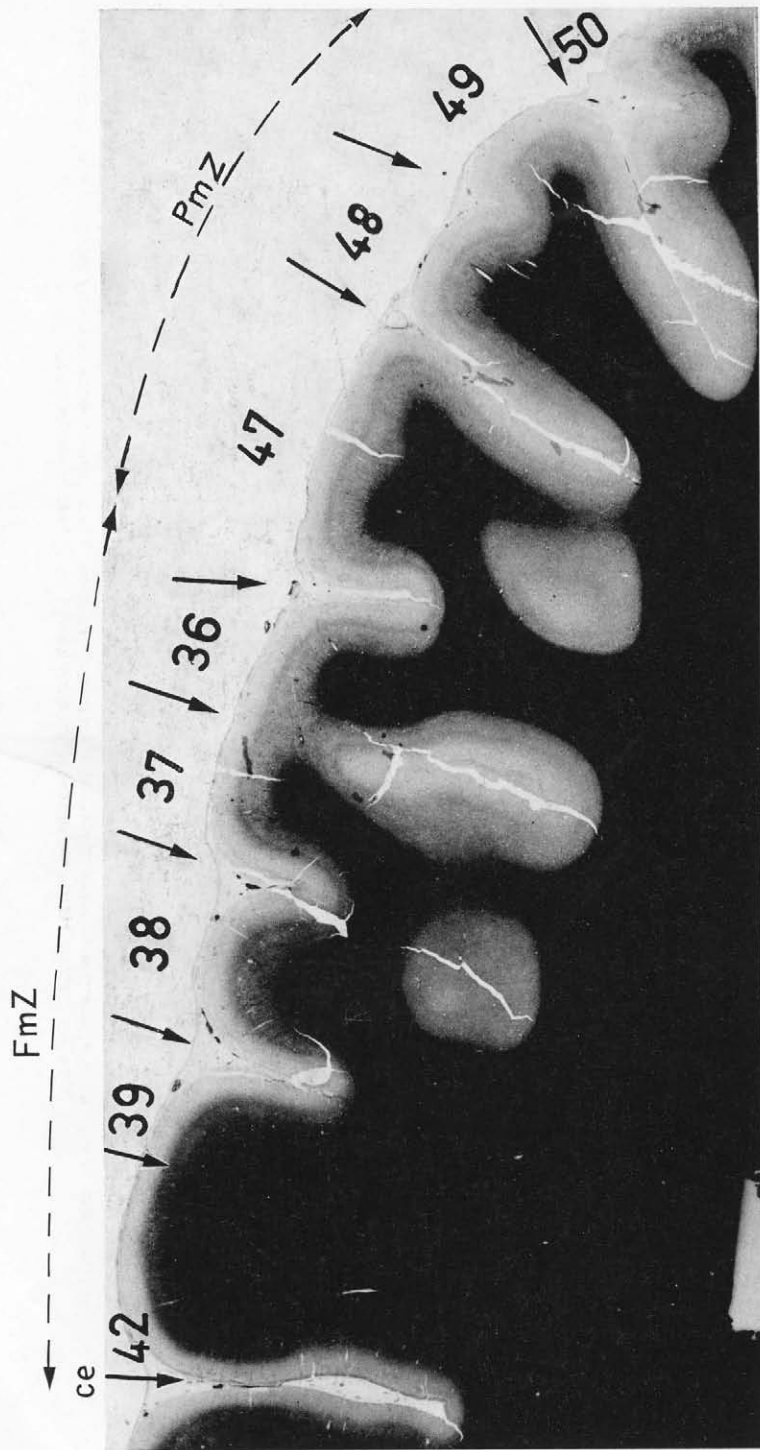


R 38. Horizontalschnitt durch die präkommissurale Zone von Gehirn A 66, Vergr. 50 : 1. Die Pfeile R 40 und R 41 bezeichnen die Stellen, die den in der Vergr. 80 : 1 wiedergegebenen Abb. R 40 und R 41 der Frontalschnittserie A 58 etwa entsprechen. g = Gefäß, S.p.p. = Sule. parolfactorius post.,

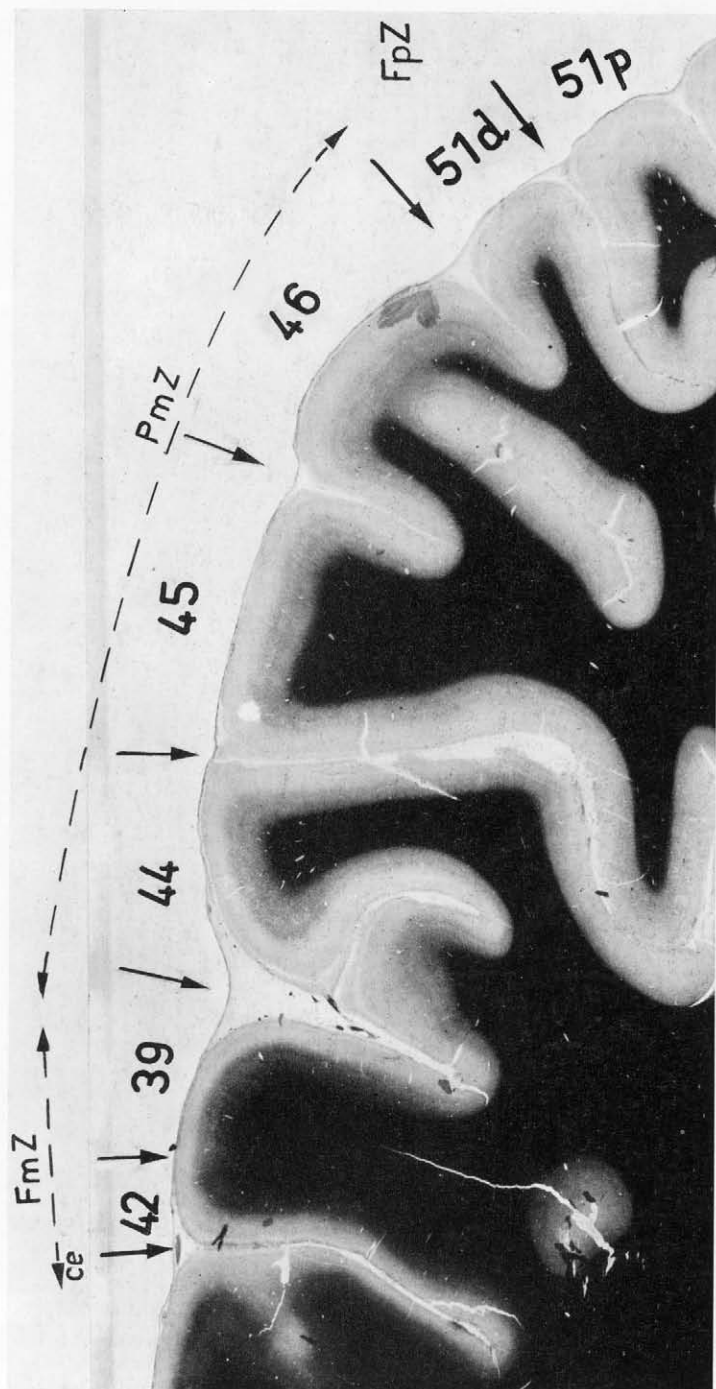




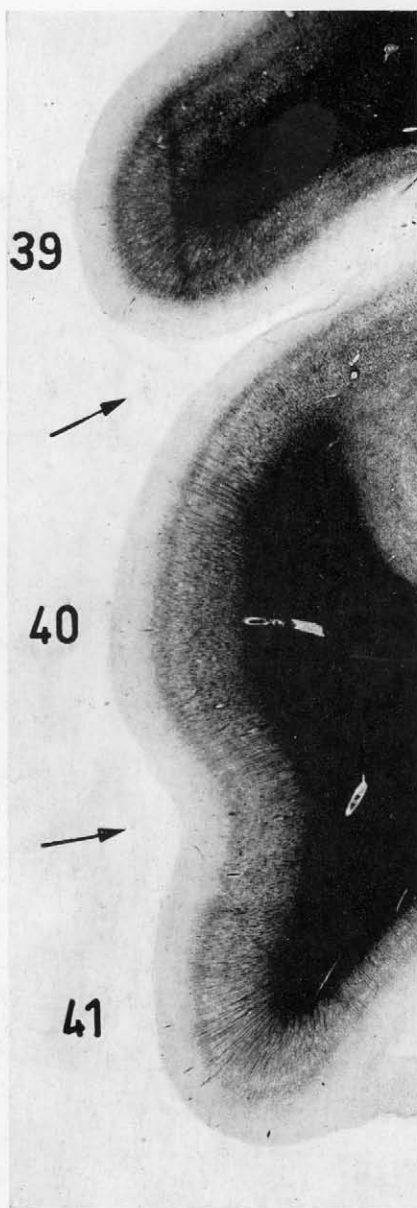
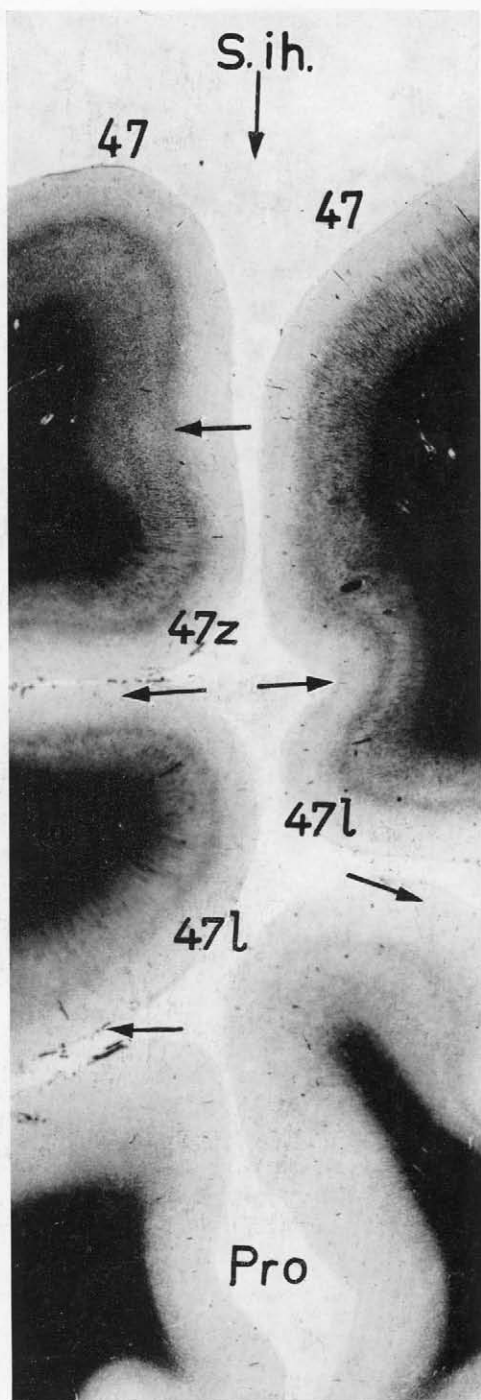




R 42. Sagittalschnitt durch die frontomotorische Zone (FmZ) und die paramotorische Zone (PmZ) in Höhe der oberen Frontalwindung, ce = Sule, centralis
Vergr. 2,5 : 1

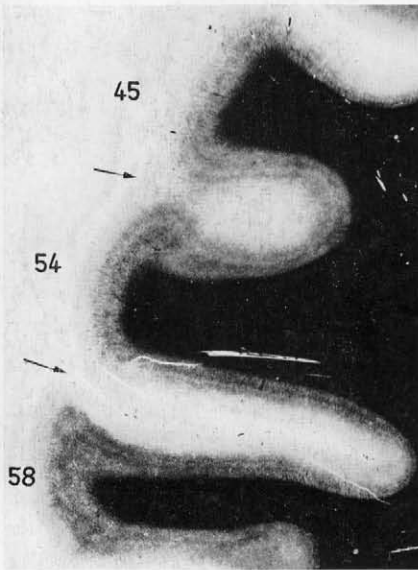
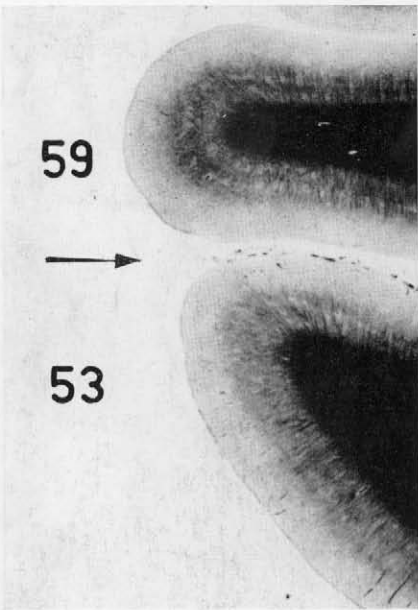
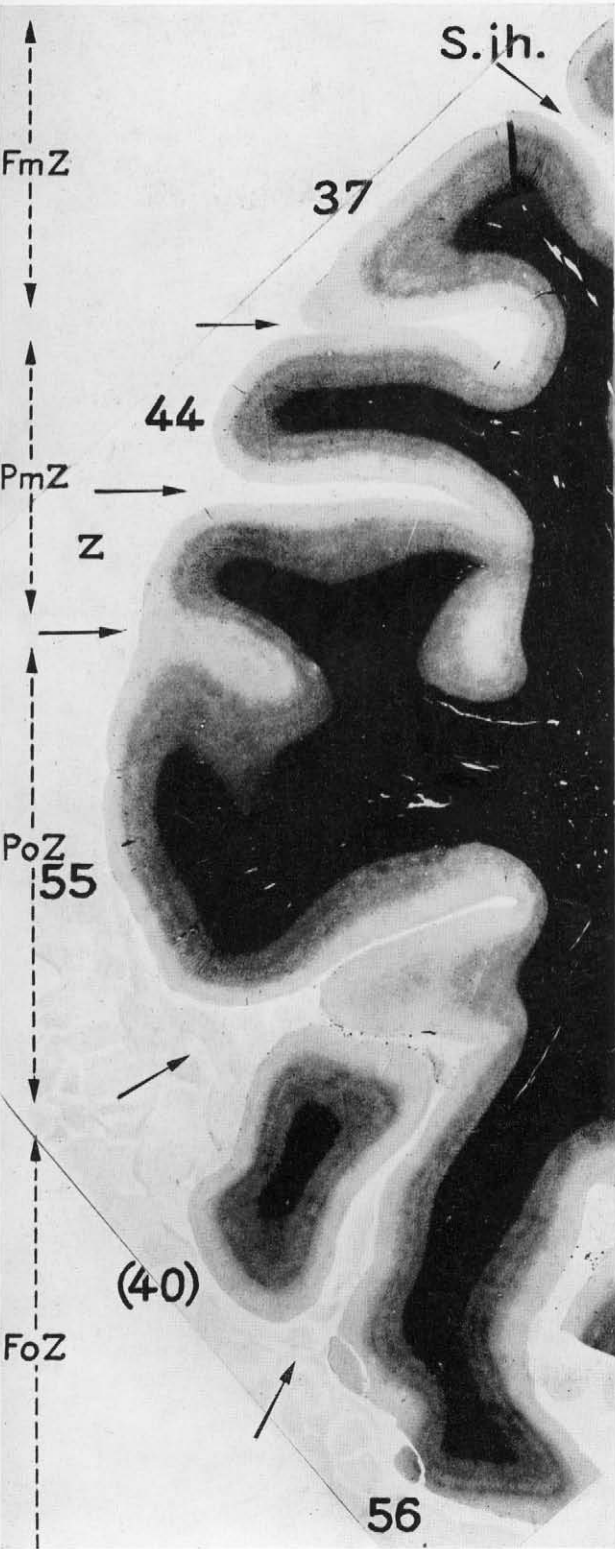


R 43. Sagittalschnitt durch die frontomotorische Zone (FmZ), die paramotorische Zone (PmZ) und dorsale Teile der frontopolaren Zone (FpZ) in Höhe der dorsalen Hälfte der mittleren Frontalwindung. ce = Sulc. centralis, Vergr. 2,5 : 1



R 44. Frontalschnitt durch den Sulc. interhemisphaericus (S.ih.) mit Teilen der medianen Rinde beider Hemisphären. Pro = Proisocortex. Vergr. 5 : 1

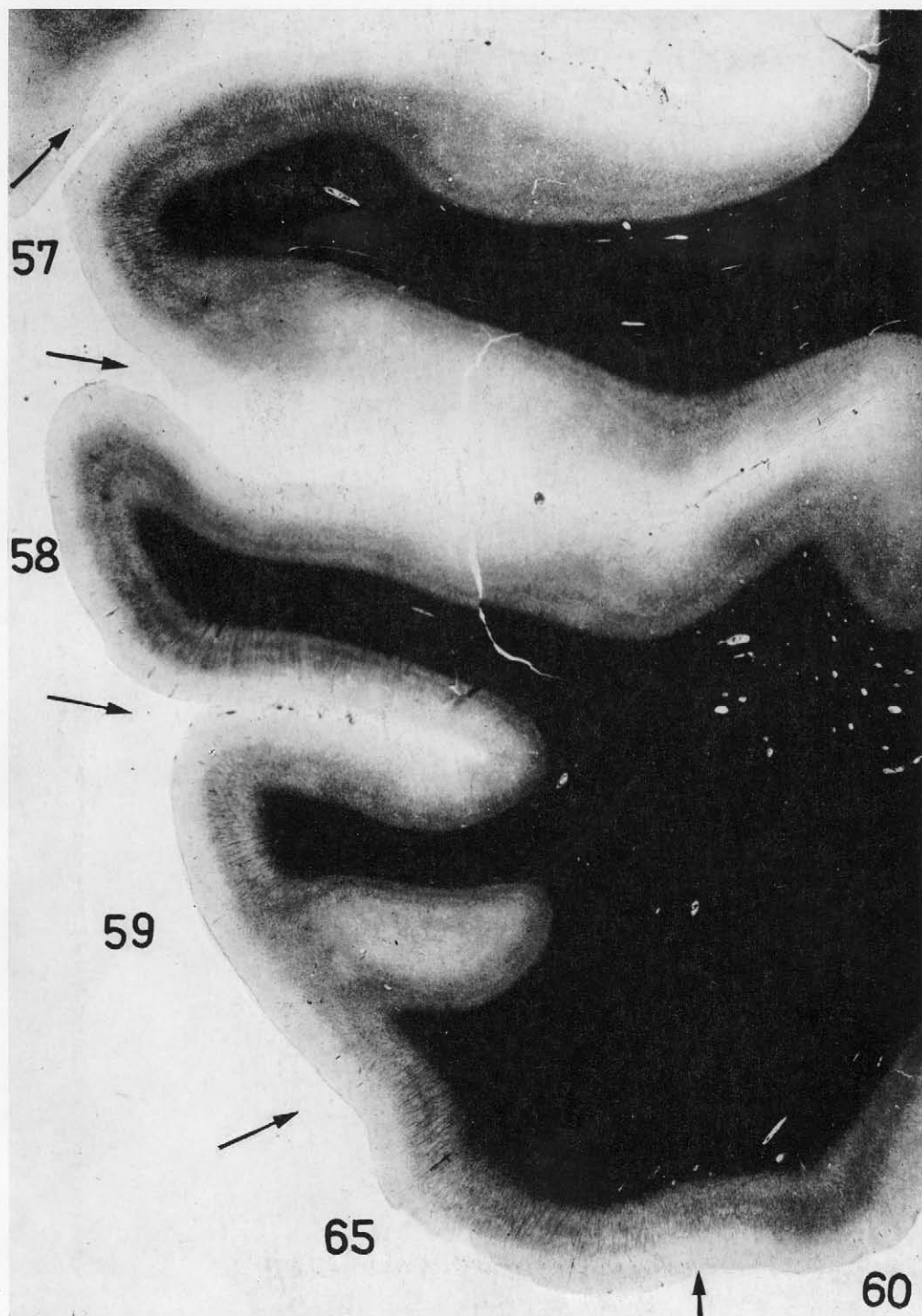
R 45. Frontalschnitt durch einen ventralen Ausschnitt der Präcentralwindung. Vergr. 5 : 1



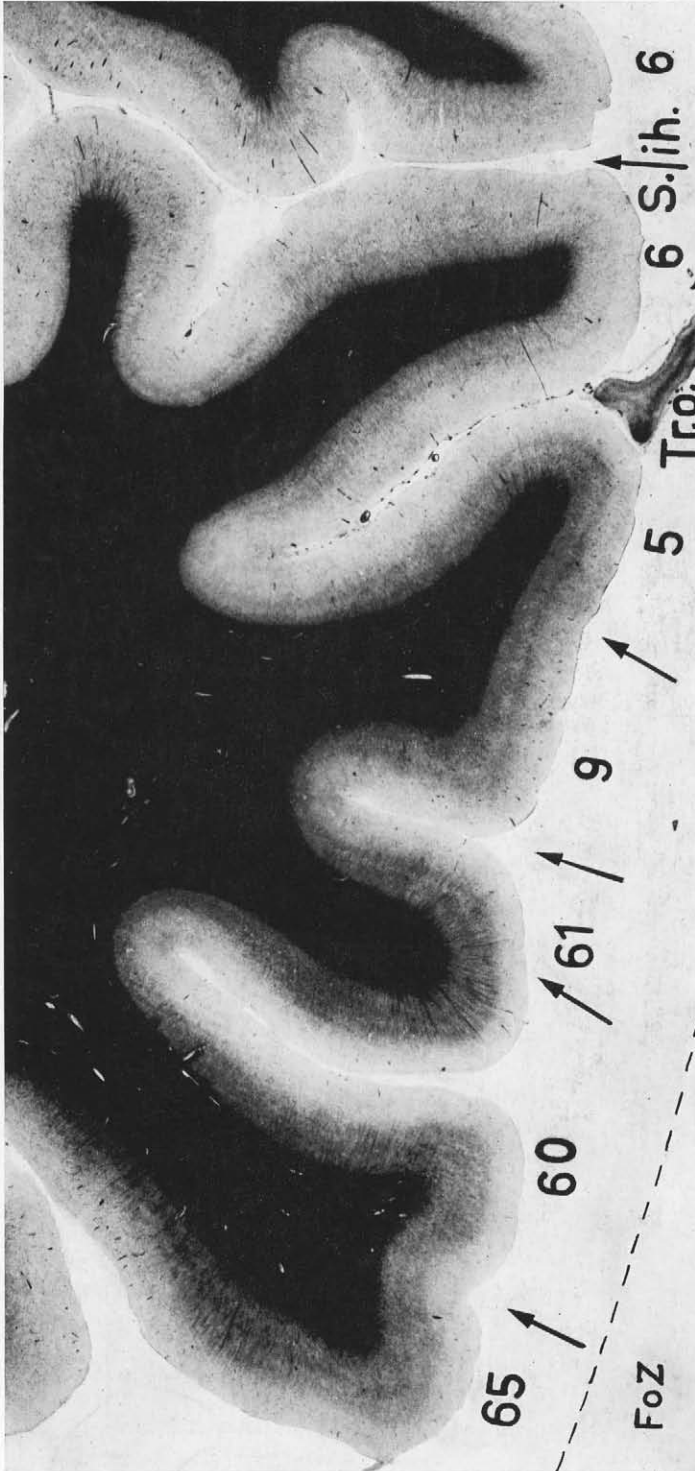
R 46. Frontalschnitt durch die obere Frontalwindung mit der frontomotorischen Zone (FmZ), die mittlere Frontalwindung mit der paramotorischen Zone (PmZ) und der paroperculären Zone (PoZ) und die untere Frontalwindung mit der frontoperculären Zone (FoZ). S. ih. = Sulcus interhemisphaericus, Vergr. 2,5 : 1

R 47. Frontalschnitt durch die vordere untere Frontalwindung. Vergr. 5 : 1

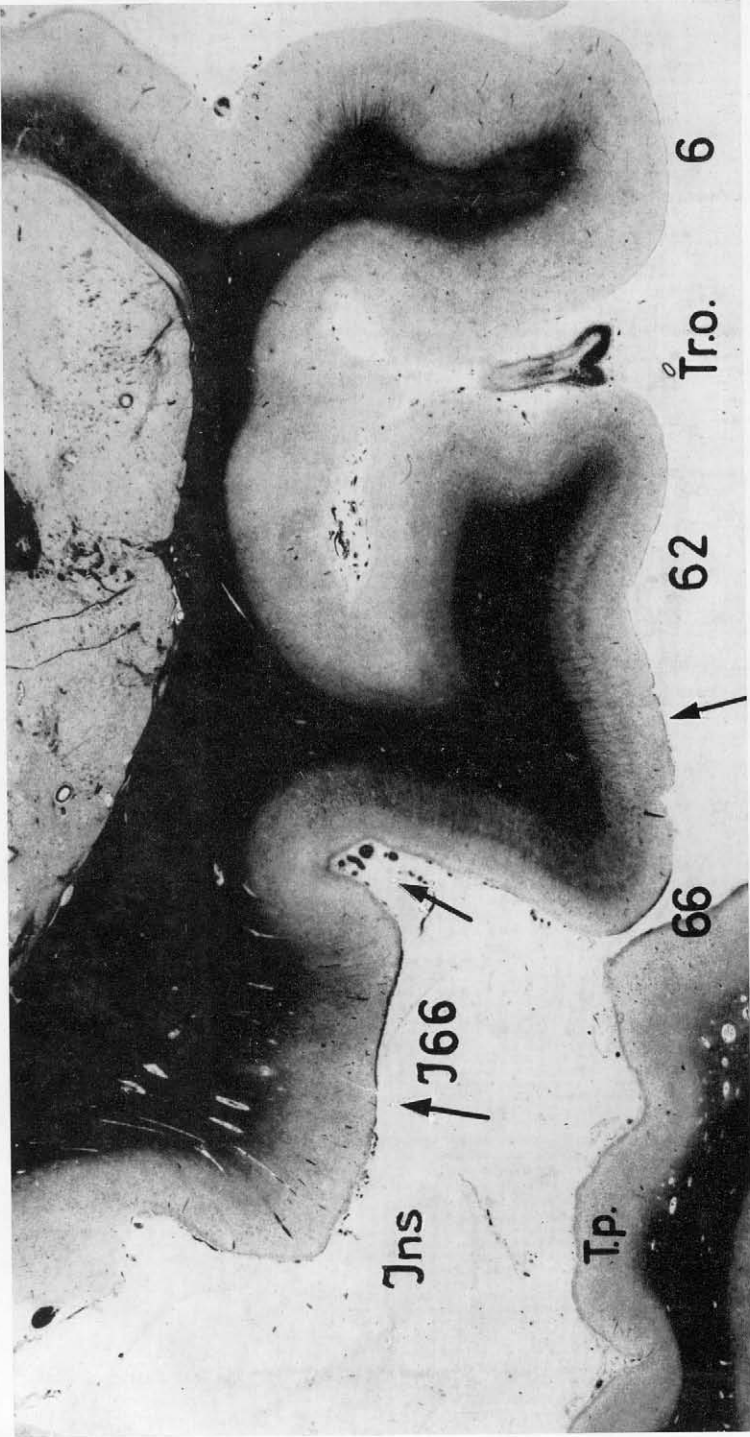
R 48. Frontalschnitt durch die mittlere und untere Frontalwindung in Höhe der Pars triangularis. Vergr. 2,5 : 1



R 49. Frontalschnitt durch Konvexitätsanteile und orbitale Anteile der 3. Frontalwindung (frontoperculare Zone).
Vergr. 5 : 1



R 50. Frontalschnitt durch die Pars orbitalis der frontopercularen Zone (FoZ) und die orbitomediale Zone (OmZ). S.ih. = Sulc. interhemisphaericus, Tr.o. = Tract. off. Vergr. 5:1



R 51. Frontalschnitt durch die caudale Orbitalrinde und die Insel (Ins). T. p. = Temporalpol, Tr. o. = Tract. olf. Vergr. 5 : 1