Proportion of total inputs			·		ity (cells/mı		
10% - 5%	0 <b>%</b>	0	200	400	500	1000	1500
	Prelimbic cortex(PrL)		_				
Cerebral Cortex	Ventral orbital cortex(VO)						
	Medial orbital cortex(MO)	- 5					
	Lateral orbital cortex(L0)	- 6					
	Agranular insular cortex(AI)	Г					
	Cingulate cortex(Cg)						
	Dorsal peduncular cortex(DP)	<u> </u>					
	Infralimbic cortex(IL)						
	Secondary motor cortex(M2)	<u>.                                    </u>					
Septum	Lateral septal nucleus(LS)		ь				
	Dorsal tenia tecta(DTT)	-	. •				
	Medial septal nucleus (MS)						
Striatum	Accumbens nucleus (Acb)						
Pallidum	Bed nucleus of the stria terminalis(BST)		4				
	Subparafascicular thalamic nucleus(SPF)		•				
Thalamus	Parafascicular thalamic nucleus (PF)						
	Paraventricular thalamic nucleus, anterior part (PVA)		-				
	Reticular thalamic nucleus(Rt)	-					
Hypothalamus	Medial preoptic area(MPA)				<b>II</b> 4		
	Parastrial nucleus (PS)					<b></b>	
	Bed nucleus of stria terminalis, fusiform part(Fu)						
	Median preoptic nucleus (MnPO)				H		
	Medial preoptic nucleus (MPO)				_	<del></del>	
	Lateral preoptic area(LPO)			_			
	Anterior hypothalamic area(AH)			_	<b>→</b>		
	Dorsomedial hypothalamic nucleus(DM)		_				
	Lateroanterior hypothalamic nucleus (LA)				<b>-</b>		
	Lateral hypothalamic area(LH)		H				
	Paraventricular hypothalamic nucleus (PVN)						$\vdash \vdash$
	Supraoptic nucleus (SO)						<b>—</b>
	Periventricular fiber system(pv)			<b>─</b>			
	Posterior hypothalamic area (PH)						
	Ventromedial hypothalamic nucleus(VMH)			<b>-</b>			
	Arcuate hypothalamic nucleus (Arc)					<b>—</b>	
<b>——</b>	Zona incerta(ZI)						
Amygdala H	Amygdala(Amy)	•					
Hippocampus -	Subiculum(S)	•					
111ppocampus	₩ Subfornical organ(SFO)				<b>—</b>		
Midbrain	Periaqueductal gray(PAG)						
	Cuneiform nucleus(CnF)						
	Lateral parabrachial nucleus(LPB)			$\vdash$			
Pons	Peritrigeminal zone(P5)	þ					
	Laterodorsal tegmental nucleus(LDTg)						
	Raphe magnus nucleus(RMg)		⊢				
Medulla	Lateral paragigantocellular nucleus(LPGi)	H					
	Gigantocellular reticular nucleus(Gi)						
	- Gantout Later Later Harris Harris (01)						