

Neuron	Soma Position	Soma Region	Span	Ambiguity	TotHead
ADAL	0.21 H		S		47
ADAR	0.21 H		S		40
ADEL	0.21 H		S		57
ADER	0.21 H		S		51
ADFL	0.13 H		L		52
ADFR	0.14 H		L		61
ADLL	0.13 H		L		50
ADLR	0.14 H		L		51
AFDL	0.13 H		L		21
AFDR	0.14 H		L		32
AIAL	0.15 H		S		88
AIAR	0.16 H		S		99
AIBL	0.14 H		S		116
AIBR	0.15 H		S		120
AIML	0.19 H		S		32
AIMR	0.19 H		S		27
AINL	0.16 H		S		21
AINR	0.16 H		S		25
AIYL	0.19 H		S		75
AIYR	0.18 H		S		68
AIZL	0.17 H		S		117
AIZR	0.17 H		S		84
ALA	0.12 H		S		11
ALML	0.46 M		L		29
ALMR	0.46 M		L		14
ALNL	0.82 T		S		10
ALNR	0.82 T		S		10
AQR	0.21 H		S		58
AS01	0.25 M		S		0
AS02	0.29 M		S		0
AS03	0.35 M		S		0
AS04	0.4 M		S		0
AS05	0.47 M		S		0
AS06	0.51 M		S		0
AS07	0.57 M		S	RDM	0
AS08	0.62 M		S	RDM	0
AS09	0.68 M		S	RDM	0
AS10	0.73 M		S	RDM	0
AS11	0.79 M		S	RDI	0
ASEL	0.15 H		L		54
ASER	0.15 H		L		58
ASGL	0.14 H		L		20
ASGR	0.14 H		L		23
ASHL	0.14 H		L		51
ASHR	0.14 H		L		60
ASIL	0.14 H		L		15
ASIR	0.15 H		L		14
ASJL	0.16 H		L		23

ASJR	0.16 H	L		22
ASKL	0.13 H	L		41
ASKR	0.13 H	L		33
AUAL	0.15 H	S		38
AUAR	0.16 H	S		42
AVAL	0.13 H	L		112
AVAR	0.13 H	L		94
AVBL	0.15 H	L		103
AVBR	0.15 H	L		127
AVDL	0.16 H	L		36
AVDR	0.16 H	L		33
AVEL	0.13 H	L		102
AVER	0.14 H	L		105
AVFL	0.2 H	L		30
AVFR	0.2 H	L		18
AVG	0.22 H	L		0
AVHL	0.15 H	L		28
AVHR	0.15 H	L		25
AVJL	0.15 H	L		47
AVJR	0.15 H	L		41
AVKL	0.2 H	L		44
AVKR	0.19 H	L		42
AVL	0.16 H	L		7
AVM	0.44 M	S		41
AWAL	0.14 H	L		28
AWAR	0.14 H	L		38
AWBL	0.14 H	L		33
AWBR	0.14 H	L		27
AWCL	0.14 H	L		40
AWCR	0.14 H	L		41
BAGL	0.1 H	S		37
BAGR	0.11 H	S		35
BDUL	0.31 M	S		26
BDUR	0.31 M	S		38
CEPDL	0.12 H	L		62
CEPDR	0.13 H	L		61
CEPVL	0.11 H	L		49
CEPVR	0.12 H	L		49
DA01	0.25 M	S		0
DA02	0.3 M	S		0
DA03	0.37 M	S		0
DA04	0.45 M	S		0
DA05	0.54 M	S		0
DA06	0.65 M	S		0
DA07	0.73 M	S	RDM	0
DA08	0.8 M	S	RDM	0
DA09	0.8 M	S	RDI	0
DB01	0.24 M	S		0
DB02	0.21 M	S		0

DB03	0.3 M	S		0
DB04	0.39 M	S		0
DB05	0.51 M	S	RDM	0
DB06	0.62 M	S	RDM	0
DB07	0.72 M	S	RDI	0
DD01	0.24 M	S		0
DD02	0.34 M	S		0
DD03	0.45 M	S		0
DD04	0.58 M	S	RDM	0
DD05	0.69 M	S	RDM	0
DD06	0.8 M	S	RDM	0
DVA	0.81 T	L		65
DVB	0.81 T	L		0
DVC	0.81 T	L	MB	45
FLPL	0.2 H	L		44
FLPR	0.2 H	L		43
HSNL	0.55 M	L		42
HSNR	0.55 M	L		37
IL1DL	0.08 H	L		34
IL1DR	0.09 H	L		38
IL1L	0.08 H	L		38
IL1R	0.09 H	L		47
IL1VL	0.08 H	L		38
IL1VR	0.11 H	L		44
IL2DL	0.07 H	L		31
IL2DR	0.08 H	L		29
IL2L	0.08 H	L		41
IL2R	0.09 H	L		32
IL2VL	0.08 H	L		35
IL2VR	0.09 H	L		44
LUAL	0.82 T	L		0
LUAR	0.82 T	L		0
OLLL	0.08 H	L		75
OLLR	0.09 H	L		92
OLQDL	0.09 H	L		33
OLQDR	0.1 H	L		28
OLQVL	0.1 H	L		37
OLQVR	0.11 H	L		39
PDA	0.81 T	L	MAD	0
PDB	0.8 T	L	MAD	0
PDEL	0.64 M	L		0
PDER	0.64 M	L		0
PHAL	0.81 T	L		0
PHAR	0.82 T	L		0
PHBL	0.82 T	L		0
PHBR	0.82 T	L		0
PHCL	0.83 T	L		0
PHCR	0.83 T	L		0
PLML	0.83 T	L		0

PLMR	0.83 T	L		0
PLNL	0.83 T	S		13
PLNR	0.82 T	S		10
PQR	0.82 T	L		0
PVCL	0.82 T	L		66
PVCR	0.82 T	L		65
PVDL	0.65 M	L	MTS	0
PVDR	0.65 M	L	MTS	0
PVM	0.65 M	S		0
PVNL	0.83 T	L	MAS	18
PVNR	0.83 T	L	MAS	20
PVPL	0.8 T	L		44
PVPR	0.79 T	L		55
PVQL	0.82 T	L		37
PVQR	0.81 T	L		37
PVR	0.82 T	L		35
PVT	0.79 T	L		45
PVWL	0.83 T	L	MAS	0
PVWR	0.83 T	L	MAS	0
RIAL	0.13 H	S		208
RIAR	0.13 H	S		196
RIBL	0.15 H	S		91
RIBR	0.15 H	S		90
RICL	0.16 H	S		56
RICR	0.17 H	S		50
RID	0.11 H	L	MD	17
RIFL	0.22 H	S		30
RIFR	0.21 H	S		49
RIGL	0.23 H	S		66
RIGR	0.22 H	S		58
RIH	0.14 H	S		108
RIML	0.15 H	S		90
RIMR	0.16 H	S		119
RIPL	0.09 H	S		51
RIPR	0.1 H	S		63
RIR	0.15 H	S		58
RIS	0.19 H	S		68
RIVL	0.14 H	S		26
RIVR	0.15 H	S		36
RMDDL	0.14 H	S		86
RMDDR	0.15 H	S		94
RMDL	0.13 H	S		73
RMDR	0.13 H	S		66
RMDVL	0.12 H	S		86
RMDVR	0.12 H	S		85
RMED	0.1 H	L		26
RMEL	0.1 H	L		33
RMER	0.11 H	S		42
RMEV	0.12 H	S		36

RMFL	0.15 H	S		27
RMFR	0.15 H	S		18
RMGL	0.22 H	S		52
RMGR	0.22 H	S		42
RMHL	0.14 H	S		26
RMHR	0.15 H	S		24
SAADL	0.14 H	S	MS	42
SAADR	0.14 H	S	MS	38
SAAVL	0.12 H	S	MS	61
SAAVR	0.13 H	S	MS	40
SABD	0.23 H	S	MS	0
SABVL	0.2 H	S	MS	0
SABVR	0.2 H	S	MS	0
SDQL	0.64 M	L	MS	17
SDQR	0.32 M	L	MS	30
SIADL	0.15 H	S	MS	6
SIADR	0.16 H	S	MS	5
SIAVL	0.17 H	S	MS	8
SIAVR	0.17 H	S	MS	9
SIBDL	0.14 H	S	MS	5
SIBDR	0.14 H	S	MS	10
SIBVL	0.14 H	S	MS	14
SIBVR	0.15 H	S	MS	11
SMBDL	0.15 H	S	MS	38
SMBDR	0.17 H	S	MS	39
SMBVL	0.16 H	S	MS	39
SMBVR	0.16 H	S	MS	34
SMDDL	0.14 H	S	MS	61
SMDDR	0.15 H	S	MS	73
SMDVL	0.12 H	S	MS	61
SMDVR	0.13 H	S	MS	68
URADL	0.08 H	L		19
URADR	0.09 H	L		20
URAVL	0.1 H	L		21
URAVR	0.11 H	L		22
URBL	0.09 H	L		18
URBR	0.1 H	L		25
URXL	0.12 H	L		40
URXR	0.13 H	L		37
URYDL	0.08 H	L		23
URYDR	0.09 H	L		21
URYVL	0.09 H	L		26
URYVR	0.1 H	L		29
VA01	0.23 M	S		0
VA02	0.27 M	S		0
VA03	0.31 M	S		0
VA04	0.37 M	S		0
VA05	0.43 M	S		0
VA06	0.5 M	S		0

VA07	0.55 M	S		0
VA08	0.6 M	S		0
VA09	0.66 M	S		0
VA10	0.71 M	S	RVI	0
VA11	0.77 M	S	RVI	0
VA12	0.8 M	S		0
VB01	0.21 M	S		24
VB02	0.19 M	S		0
VB03	0.28 M	S		0
VB04	0.32 M	S		0
VB05	0.38 M	S		0
VB06	0.45 M	S		0
VB07	0.5 M	S	RVI	0
VB08	0.57 M	S		0
VB09	0.61 M	S		0
VB10	0.67 M	S	RVI	0
VB11	0.72 M	S	RVI	0
VC01	0.33 M	S		0
VC02	0.38 M	S		0
VC03	0.46 M	S		0
VC04	0.53 M	S		0
VC05	0.55 M	S		0
VD01	0.25 M	S		0
VD02	0.26 M	S		0
VD03	0.31 M	S		0
VD04	0.36 M	S		0
VD05	0.42 M	S		0
VD06	0.47 M	S		0
VD07	0.52 M	S	RDM	0
VD08	0.59 M	S	RDM	0
VD09	0.64 M	S	RDM	0
VD10	0.69 M	S	RDM	0
VD11	0.74 M	S	RDI	0
VD12	0.79 M	S	RDI	0
VD13	0.8 M	S	RDI	0

TotTail	TotMid	S_Head	R_Head	S_Mid	R_Mid	
0	0	0	33	8	0	0
0	0	0	24	10	0	0
0	0	0	45	10	0	0
0	0	0	38	12	0	0
0	0	0	39	12	0	0
0	0	0	43	16	0	0
0	0	0	43	3	0	0
0	0	0	46	4	0	0
0	0	0	8	11	0	0
0	0	0	14	16	0	0
0	0	0	26	58	0	0
0	0	0	28	66	0	0
0	0	3	39	70	0	2
0	0	6	35	76	0	4
0	0	0	27	4	0	0
0	0	0	25	2	0	0
0	0	0	16	0	0	0
0	0	0	19	2	0	0
0	0	0	30	43	0	0
0	0	0	19	47	0	0
0	0	1	51	62	1	0
0	0	0	38	41	0	0
0	0	0	7	3	0	0
0	0	0	22	5	0	0
0	0	0	12	1	0	0
0	0	0	6	3	0	0
0	0	0	8	2	0	0
0	0	3	28	10	0	0
0	0	36	0	0	20	9
0	0	34	0	0	23	8
0	0	42	0	0	30	6
0	0	29	0	0	21	7
0	0	34	0	0	20	11
0	0	35	0	0	23	6
0	0	27	0	0	0	12
0	0	18	0	0	0	11
0	0	28	0	0	2	14
0	0	9	0	0	0	7
0	0	23	0	0	6	15
0	0	0	40	14	0	0
0	0	0	42	16	0	0
0	0	0	14	4	0	0
0	0	0	13	8	0	0
0	0	0	37	8	0	0
0	0	0	40	13	0	0
0	0	0	12	0	0	0
0	0	0	11	0	0	0
0	0	0	20	2	0	0

0	0	18	3	0	0
0	0	15	19	0	0
0	0	15	11	0	0
0	0	21	14	0	0
0	0	26	13	0	0
88	293	0	104	115	85
98	286	2	85	116	106
7	75	0	94	29	17
8	68	0	119	22	12
30	66	0	32	45	19
0	108	0	29	62	44
0	69	0	94	58	11
0	62	0	96	54	8
7	47	14	16	13	5
1	49	10	8	11	11
13	24	0	0	20	2
4	19	19	9	8	6
6	15	21	4	7	3
5	20	12	32	8	4
4	17	12	28	9	4
14	39	12	19	6	26
0	13	14	17	1	7
18	48	1	6	27	11
0	5	37	1	3	1
0	0	23	3	0	0
0	0	29	6	0	0
0	0	24	6	0	0
0	0	17	6	0	0
0	0	25	15	0	0
0	0	26	15	0	0
0	0	27	7	0	0
0	0	21	11	0	0
0	0	12	14	0	0
0	0	21	17	0	0
0	0	50	10	0	0
0	0	50	8	0	0
0	0	37	10	0	0
0	0	35	12	0	0
0	72	0	0	38	20
0	57	0	0	34	14
0	96	0	0	66	27
0	84	0	0	56	20
0	61	0	0	35	15
0	55	0	0	16	27
0	7	0	0	0	5
0	26	0	0	0	24
0	30	0	0	3	23
0	65	0	0	53	1
0	85	0	0	69	6

0	107	0	0	83	14
0	39	0	0	22	11
0	11	0	0	0	7
0	18	0	0	0	12
0	15	0	0	2	10
0	148	0	0	37	103
0	145	0	0	31	109
0	155	0	0	32	120
0	84	0	0	0	81
0	59	0	0	3	55
0	36	0	0	1	35
60	59	51	12	17	39
18	16	0	0	7	0
5	41	38	3	1	9
0	38	34	7	35	1
0	14	39	2	11	1
8	6	31	10	5	1
0	27	20	15	20	7
0	0	15	15	0	0
0	0	17	17	0	0
0	0	32	4	0	0
0	0	37	8	0	0
0	0	20	15	0	0
0	0	29	12	0	0
0	0	31	0	0	0
0	0	29	0	0	0
0	0	35	5	0	0
0	0	26	3	0	0
0	0	34	1	0	0
0	0	41	3	0	0
30	2	0	0	0	2
29	0	0	0	0	0
0	0	62	9	0	0
0	1	64	24	0	1
0	0	8	19	0	0
0	0	8	12	0	0
0	0	13	18	0	0
0	0	15	19	0	0
0	12	0	0	9	2
0	11	0	0	6	1
34	26	0	0	12	11
43	32	0	0	20	8
40	0	0	0	0	0
30	1	0	0	1	0
42	0	0	0	0	0
44	1	0	0	1	0
17	8	0	0	7	0
22	3	0	0	2	0
4	0	0	0	0	0

4	26	0	0	24	2
0	0	12	1	0	0
0	0	10	0	0	0
44	0	0	0	0	0
42	80	38	25	35	42
45	76	33	30	38	19
21	2	0	0	2	0
42	1	0	0	1	0
20	19	0	0	18	1
39	2	9	9	2	0
33	9	11	8	8	1
1	20	26	8	0	2
1	24	38	9	5	2
6	2	14	17	0	2
6	14	17	15	4	8
11	10	28	6	5	3
6	11	37	2	0	11
12	1	0	0	1	0
8	0	0	0	0	0
0	0	96	112	0	0
0	0	99	97	0	0
0	1	20	52	0	0
0	1	17	54	0	0
0	0	28	23	0	0
0	0	22	25	0	0
0	25	0	13	21	0
0	3	23	7	0	1
0	1	37	12	0	0
0	5	16	33	0	2
0	3	14	29	0	3
0	1	75	27	0	1
0	0	26	54	0	0
0	0	40	67	0	0
0	0	2	48	0	0
0	0	2	60	0	0
0	0	33	23	0	0
0	1	50	11	0	0
0	0	14	6	0	0
0	0	21	8	0	0
0	0	15	67	0	0
0	0	23	67	0	0
0	0	26	45	0	0
0	0	20	45	0	0
0	0	15	64	0	0
0	0	15	62	0	0
0	0	12	9	0	0
0	0	12	19	0	0
0	0	15	26	0	0
0	1	6	22	0	1

0	3	16	10	1	2
0	3	8	10	0	3
0	0	31	12	0	0
1	0	27	10	0	0
0	0	9	13	0	0
0	0	9	14	0	0
0	0	17	24	0	0
0	0	16	21	0	0
0	0	44	13	0	0
0	0	26	11	0	0
0	32	0	0	1	21
2	28	0	0	0	23
0	17	0	0	0	12
0	0	14	2	0	0
0	0	22	0	0	0
0	0	0	5	0	0
0	0	0	4	0	0
0	0	0	7	0	0
0	0	0	8	0	0
0	0	0	3	0	0
0	0	0	7	0	0
0	0	0	9	0	0
0	0	0	7	0	0
0	0	14	20	0	0
0	1	18	16	0	1
0	0	15	22	0	0
0	0	13	16	0	0
0	0	10	47	0	0
0	1	6	64	0	0
0	0	21	34	0	0
0	0	21	40	0	0
0	0	12	7	0	0
0	0	15	5	0	0
0	0	16	5	0	0
0	0	17	5	0	0
0	3	11	5	0	3
0	0	19	3	0	0
0	0	26	13	0	0
0	0	21	14	0	0
0	0	16	5	0	0
0	0	17	2	0	0
0	0	23	1	0	0
0	0	25	2	0	0
0	40	0	0	22	13
0	73	0	0	47	15
0	90	0	0	65	19
0	68	0	0	52	8
0	60	0	0	39	9
0	67	0	0	49	10

0	60	0	0	51	1
0	110	0	0	57	26
0	92	0	0	55	26
0	12	0	0	0	10
0	64	0	0	35	21
0	71	0	0	52	15
0	30	19	4	15	4
0	82	0	0	61	7
0	80	0	0	73	3
0	53	0	0	42	6
0	65	0	0	56	5
0	79	0	0	69	5
0	14	0	0	4	4
0	113	0	0	85	11
0	72	0	0	38	5
0	44	0	0	33	6
0	31	0	0	23	4
0	64	0	0	47	7
0	76	0	0	58	10
0	85	0	0	61	13
0	19	0	0	15	1
0	21	0	0	14	4
0	98	0	0	15	61
0	112	0	0	32	65
0	111	0	0	27	80
0	101	0	0	25	71
0	109	0	0	31	74
0	103	0	0	31	69
0	54	0	0	24	28
0	37	0	0	30	5
0	55	0	0	28	21
0	43	0	0	25	7
0	18	0	0	15	3
0	34	0	0	20	14
0	45	0	0	17	26

S_Tail	R_Tail	AY Ganglion [AYNbr
0		0 E 141
0		0 E 142
0		0 E 143
0		0 E 144
0		0 C 45
0		0 C 46
0		0 C 47
0		0 C 48
0		0 C 49
0		0 C 50
0		0 D 109
0		0 D 110
0		0 C 51
0		0 C 52
0		0 D 111
0		0 D 112
0		0 C 53
0		0 C 54
0		0 D 113
0		0 D 114
0		0 C 55
0		0 C 56
0		0 B 39
0		0 F 170
0		0 F 171
0		0 K 199
0		0 K 200
0		0 E 145
0		0 E 146
0		0 G 224
0		0 G 225
0		0 G 226
0		0 G 227
0		0 G 228
0		0 G 229
0		0 G 230
0		0 G 231
0		0 G 223
0		0 H 184
0		0 C 57
0		0 C 58
0		0 C 59
0		0 C 60
0		0 C 61
0		0 C 62
0		0 C 63
0		0 C 64
0		0 C 65

0	0 C	66
0	0 C	67
0	0 C	68
0	0 C	69
0	0 C	70
28	48 C	71
35	49 C	72
5	0 C	73
4	1 C	74
11	19 C	75
0	0 C	76
0	0 C	77
0	0 C	78
3	4 E	147
1	0 E	148
3	10 E	149
1	2 C	79
0	6 C	80
0	3 C	81
1	3 C	82
0	14 D	115
0	0 D	116
7	10 D	117
0	0 F	172
0	0 C	83
0	0 C	84
0	0 C	85
0	0 C	86
0	0 C	87
0	0 C	88
0	0 A	1
0	0 A	2
0	0 F	173
0	0 F	174
0	0 B	40
0	0 B	41
0	0 A	3
0	0 A	4
0	0 E	150
0	0 G	232
0	0 G	233
0	0 G	234
0	0 G	235
0	0 G	236
0	0 G	237
0	0 H	185
0	0 H	186
0	0 E	151
0	0 E	152

0	0 G	238
0	0 G	239
0	0 G	240
0	0 G	241
0	0 G	242
0	0 E	153
0	0 G	243
0	0 G	244
0	0 G	245
0	0 G	246
0	0 H	187
5	54 J	196
17	0 J	197
0	3 J	198
0	0 E	154
0	0 E	155
7	1 F	175
0	0 F	176
0	0 A	5
0	0 A	6
0	0 A	7
0	0 A	8
0	0 A	9
0	0 A	10
0	0 A	11
0	0 A	12
0	0 A	13
0	0 A	14
0	0 A	15
0	0 A	16
21	6 K	201
21	6 K	202
0	0 A	17
0	0 A	18
0	0 A	19
0	0 A	20
0	0 A	21
0	0 A	22
0	0 H	188
0	0 H	189
25	7 F	177
33	8 F	178
30	8 K	203
20	5 K	204
31	8 K	205
29	11 K	206
12	2 K	207
20	0 K	208
1	0 K	209

0	0 K	210
0	0 K	211
0	0 K	212
35	5 K	213
9	25 K	214
7	34 K	215
19	2 F	179
42	0 F	180
15	2 F	181
32	4 K	216
23	10 K	217
0	0 H	190
0	0 H	191
0	4 K	218
2	2 K	219
2	5 K	220
0	5 H	192
4	6 K	221
5	2 K	222
0	0 C	89
0	0 C	90
0	0 C	91
0	0 C	92
0	0 C	93
0	0 C	94
0	0 B	42
0	0 E	156
0	0 E	157
0	0 E	158
0	0 E	159
0	0 D	118
0	0 C	95
0	0 C	96
0	0 A	23
0	0 A	24
0	0 D	119
0	0 D	120
0	0 C	97
0	0 C	98
0	0 D	121
0	0 D	122
0	0 C	99
0	0 C	100
0	0 C	101
0	0 C	102
0	0 A	25
0	0 A	26
0	0 A	27
0	0 A	28

0	0 D	123
0	0 D	124
0	0 E	160
0	0 E	161
0	0 D	125
0	0 D	126
0	0 D	127
0	0 D	128
0	0 C	103
0	0 C	104
0	0 E	162
0	1 E	163
0	0 E	164
0	0 F	182
0	0 F	183
0	0 D	129
0	0 D	130
0	0 D	131
0	0 D	132
0	0 C	105
0	0 C	106
0	0 D	133
0	0 D	134
0	0 D	135
0	0 D	136
0	0 D	137
0	0 D	138
0	0 D	139
0	0 D	140
0	0 C	107
0	0 C	108
0	0 A	29
0	0 A	30
0	0 A	31
0	0 A	32
0	0 A	33
0	0 A	34
0	0 B	43
0	0 B	44
0	0 A	35
0	0 A	36
0	0 A	37
0	0 A	38
0	0 E	165
0	0 G	249
0	0 G	250
0	0 G	251
0	0 G	252
0	0 G	253

0	0 G	254
0	0 G	255
0	0 G	256
0	0 G	247
0	0 G	248
0	0 H	193
0	0 E	166
0	0 E	167
0	0 G	259
0	0 G	260
0	0 G	261
0	0 G	262
0	0 G	263
0	0 G	264
0	0 G	265
0	0 G	257
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0	0 G	266
0	0 G	267
0	0 G	268
0	0 G	269
0	0 G	270
0	0 E	168
0	0 E	169
0	0 G	273
0	0 G	274
0	0 G	275
0	0 G	276
0	0 G	277
0	0 G	278
0	0 G	279
0	0 G	271
0	0 G	272
0	0 H	194
0	0 H	195