RN1/2b_r RN1/2a_r RN1/2b_ RN3_L RN3_r W3_L W2_L W3_r W4_L W5_ _ 9M _ Me Neuron RN1/2a_l RN1/2a_r RN1/2b_l RN1/2b_r RN3_l RN3 r W1_l $W1_r$ W2_l W2_r $W3_l$ $W3_r$ W4_l $W4_r$ W5_l W5_r W6_l W6_r W7_l W7_r W8_l W8_r

Axo-Dendritic

Neuron	RN1/2a_	RN1/2a_	RN1/2b_	RN1/2b_	RN3_l	RN3_r	W1_l	W1_r	W2_l	W2_r	W3_l	W3_r	W4_l	W4_r	W5_l	W5_r	1 ⁻ 9M	W6_r	J_7W	W7_r	1_8W	W8_r
RN1/2a_l	1	0	3	1	0	1	0	1	0	1	0	0	1	0	0	0	1	0	0	0	0	1
RN1/2a_r	2	0	2	3	0	0	0	0	1	0	1	0	1	0	0	0	0	0	1	0	1	0
RN1/2b_l	7	3	0	9	2	2	0	2	0	0	1	2	1	0	0	0	0	2	0	1	0	3
RN1/2b_r	3	3	9	0	0	0	0	0	0	0	0	0	0	1	0	0	0	1	1	1	0	1
RN3_l	0	0	3	0	0	4	0	0	0	0	0	2	0	0	0	0	0	1	2	0	0	1
RN3_r	2	1	0	0	9	0	0	0	2	0	0	0	0	0	0	0	0	0	1	0	0	0
W1_l	1	4	2	4	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	0
W1 _r	2	0	7	7	0	2	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0
W2_l	0	2	1	0	0	0	0	0	1	0	0	0	0	0	0	0	2	0	0	0	5	0
W2_r	6	1	1	4	2	0	0	1	0	0	0	1	0	1	1	0	0	7	0	0	0	4
W3_l	0	0	0	0	0	0	0	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0
W3_r	0	3	1	2	2	0	1	0	1	3	1	0	1	0	0	1	0	3	0	1	0	1
W4_l	1	1	2	2	0	0	1	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
W4_r	4	1	5	3	0	0	0	3	0	0	0	0	0	0	0	0	0	1	0	0	0	0
W5_l	0	0	0	1	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0	0
W5_r	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0
W6_l	5	6	5	5	1	1	1	0	0	0	1	0	1	0	0	0	0	0	2	0	0	0
W6_r	10	10	4	10	0	0	0	1	0	2	0	1	0	1	0	0	0	0	0	1	0	0
W7_l	0	0	2	0	0	0	0	0	1	0	0	1	0	1	0	0	2	0	0	0	0	0
W7_r	1	1	1	2	1	0	0	0	0	1	0	3	0	0	0	0	0	2	0	0	0	2
W8_l	0	0	2	2	0	0	0	0	0	0	1	0	0	0	0	0	0	0	0	0	0	0
W8_r	0	0	1	2	0	0	0	0	0	3	0	0	0	0	0	0	0	2	0	1	0	0