

Value	Gene
0.1	Atgpro Taidt
0.4	Atmmpg MYM4
1.1	atp1a1
1.4	atp1a2
1.6	atp1a3
2.4	atp1a4
2.5	atp1a5
5.5	atp1a6
5.7	atp1a7
5.8	atp1a8
5.9	atp1a9
6.2	atp1a10
6.6	atp1a11
6.7	atp1a12
7.0	atp1a13
7.1	atp1a14
7.4	atp1a15
7.5	atp1a16
7.8	atp1a17
8.1	atp1a18
8.4	atp1a19
8.7	atp1a20
8.8	atp1a21
9.7	atp1a22
11.9	atp1a23
20.2	Atmmpg 6-Mar
30.7	Atmmpg 22Apr
31.1	Atmmpg 23Apr
32.1	Atmmpg 24Apr
32.2	Atmmpg 25Apr
32.4	Atmmpg 26Apr
33.1	Atmmpg 27Apr
35.3	Atmmpg 28Apr
35.7	Atmmpg 29Apr
36.0	Atmmpg 30Apr
36.1	Atmmpg 31Apr
36.6	Atmmpg 1May
36.9	Atmmpg 2May
37.0	Atmmpg 3May
37.7	Atmmpg 4May
38.1	Atmmpg 5May
38.3	Atmmpg 6May
38.5	Atmmpg 7May
38.6	Atmmpg 8May
38.7	Atmmpg 9May
38.8	Atmmpg 10May
39.4	Atmmpg 11May
40.1	Atmmpg 12May
40.9	Atmmpg 13May
41.5	Atmmpg 14May
41.6	Atmmpg 15May
41.9	Atmmpg 16May
42.0	Atmmpg 17May
42.2	Atmmpg 18May
44.0	Atmmpg 19May
46.5	Atmmpg 20May
47.4	Atmmpg 21May
50.4	Atmmpg 22May

[illegible]

Figure 10: A detailed synteny plot showing the genomic organization of the *Caenorhabditis elegans* genome. The plot displays the arrangement of genes on the left and right sides of the genome, with red lines indicating syntenic regions. The genes are organized into clusters, with the left side showing genes from the *Caenorhabditis elegans* genome and the right side showing genes from the *Caenorhabditis elegans* genome. The plot is divided into several sections, each representing a different genomic region. The genes are labeled with their names, and the red lines indicate the syntenic regions. The plot is a complex representation of the genomic organization of the *Caenorhabditis elegans* genome, showing the arrangement of genes and the syntenic regions.