



MEME

Multiple Em for Motif Elicitation

For further information on how to interpret these results please access <https://meme-suite.org/meme/doc/meme.html>.

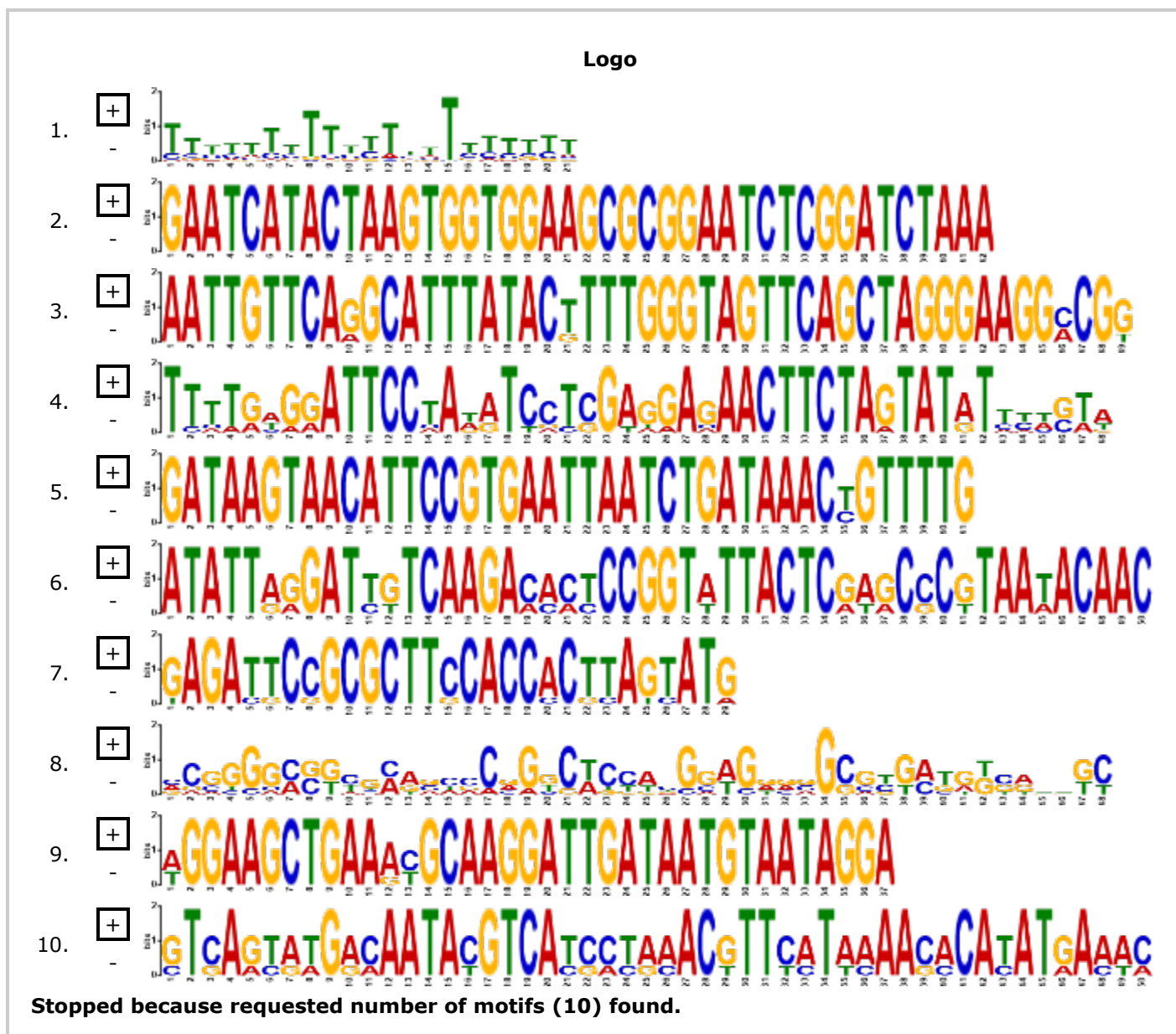
To get a copy of the MEME software please access <https://meme-suite.org>.

If you use MEME in your research, please cite the following paper:

Timothy L. Bailey and Charles Elkan, "Fitting a mixture model by expectation maximization to discover motifs in biopolymers", *Proceedings of the Second International Conference on Intelligent Systems for Molecular Biology*, pp. 28-36, AAAI Press, Menlo Park, California, 1994. [\[full text\]](#)

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DISCOVERED MOTIFS



MOTIF LOCATIONS

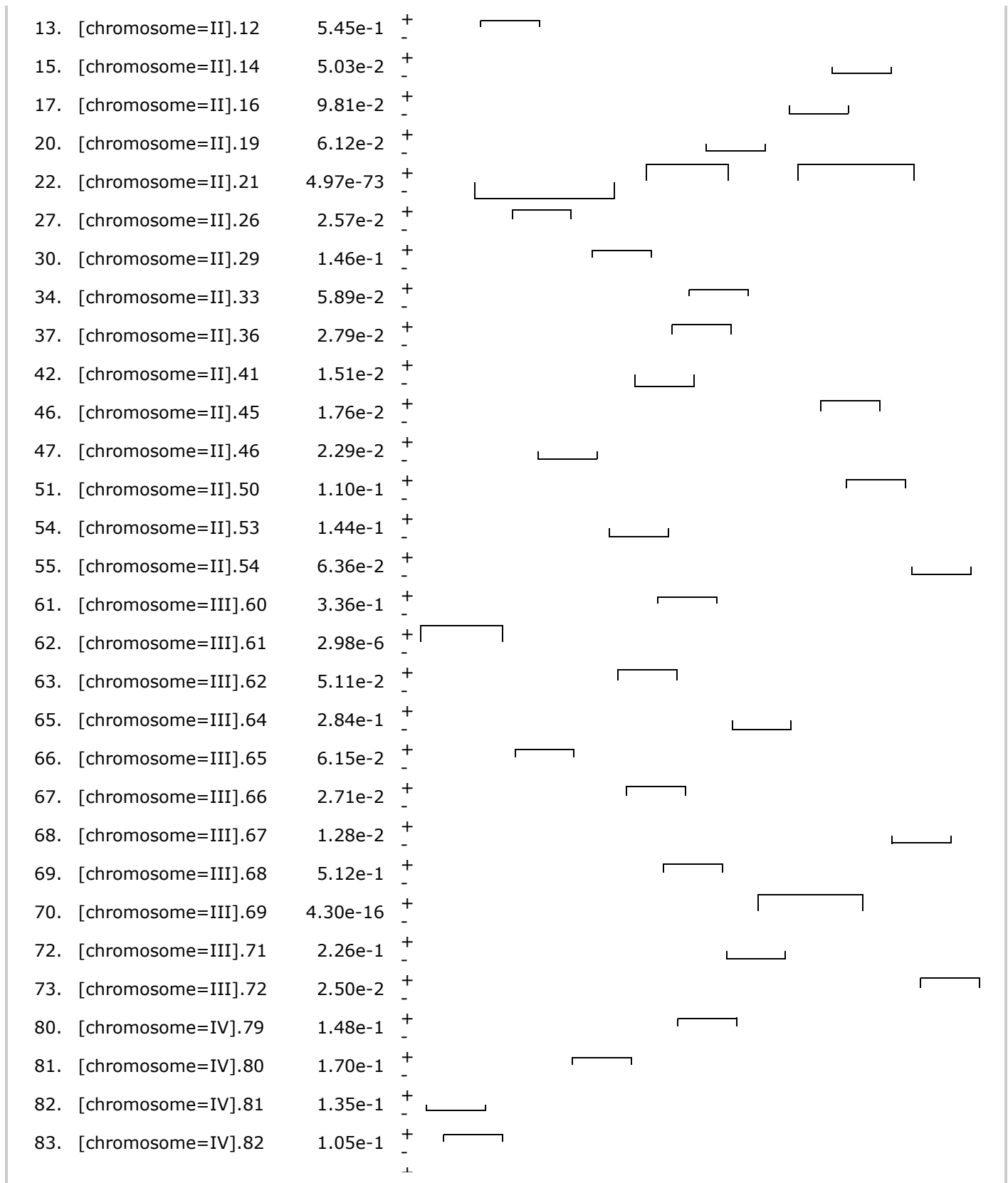
☒ Only Motif Sites
 ☐ Motif Sites+Scanned Sites
 ☐ All Sequences

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Motif Locations **p-value** **Motif Locations**

1. [chromosome=I].0	4.85e-2	+
2. [chromosome=I].1	7.91e-1	+
3. [chromosome=I].2	6.96e-2	+
4. [chromosome=I].3	4.03e-1	+
6. [chromosome=I].5	3.41e-1	+
7. [chromosome=I].6	6.29e-4	+
12. [chromosome=II].11	4.83e-1	+



INPUTS & SETTINGS

Sequences

