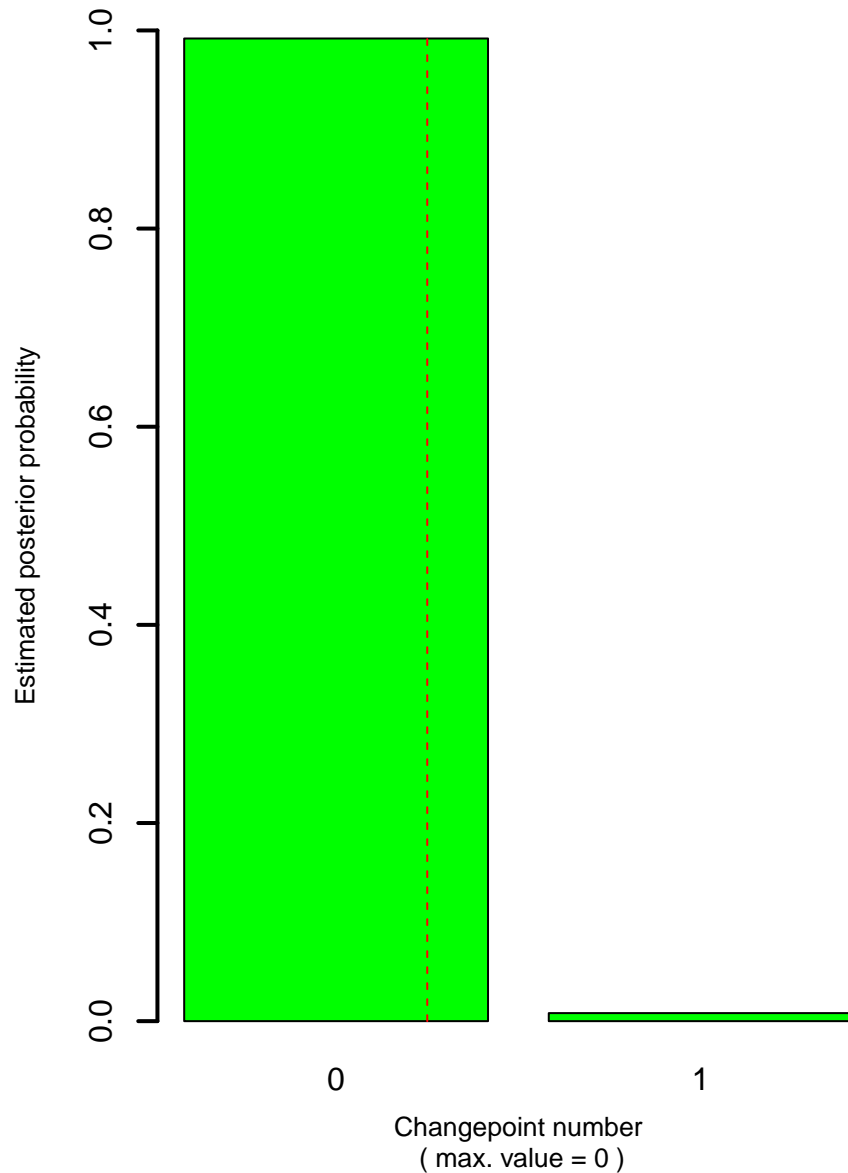


The graph displays the proportion of the population in the 'Not at all' category of the 'How much do you like your life?' variable over 30 time points. The y-axis represents the proportion, ranging from 1.0 to 1.8. The x-axis represents the time point, ranging from 0 to 30. The proportion starts at approximately 1.9, drops to 1.0 at time point 2, and remains at 1.0 until time point 13. It then rises to approximately 1.9 at time point 14, drops to 1.0 at time point 16, rises to approximately 1.9 at time point 17, drops to 1.0 at time point 24, rises to approximately 1.9 at time point 25, and drops to 1.0 at time point 30.

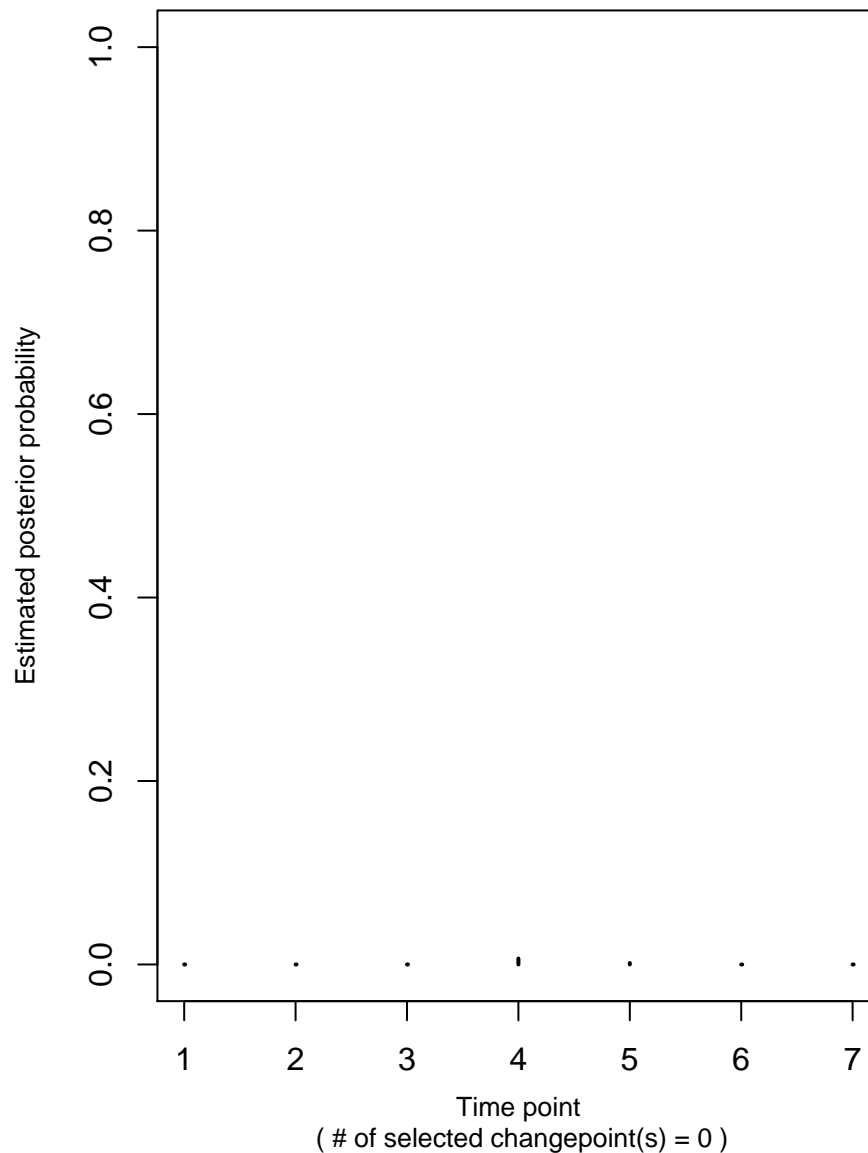
Time point	Proportion
0	1.9
1	1.9
2	1.0
3	1.0
4	1.9
5	1.9
6	1.9
7	1.9
8	1.0
9	1.0
10	1.0
11	1.0
12	1.0
13	1.0
14	1.9
15	1.9
16	1.0
17	1.9
18	1.9
19	1.9
20	1.9
21	1.9
22	1.9
23	1.9
24	1.0
25	1.9
26	1.9
27	1.9
28	1.9
29	1.9
30	1.0

The graph illustrates the expression value of a gene over 30 time points. The y-axis, labeled 'Expression value', ranges from 1.0 to 1.8. The x-axis, labeled 'Time point', ranges from 0 to 30. The expression value oscillates between 1.0 and approximately 1.95 in a periodic sawtooth pattern, with peaks occurring at every 1.5 time points and troughs at every 0.5 time points.

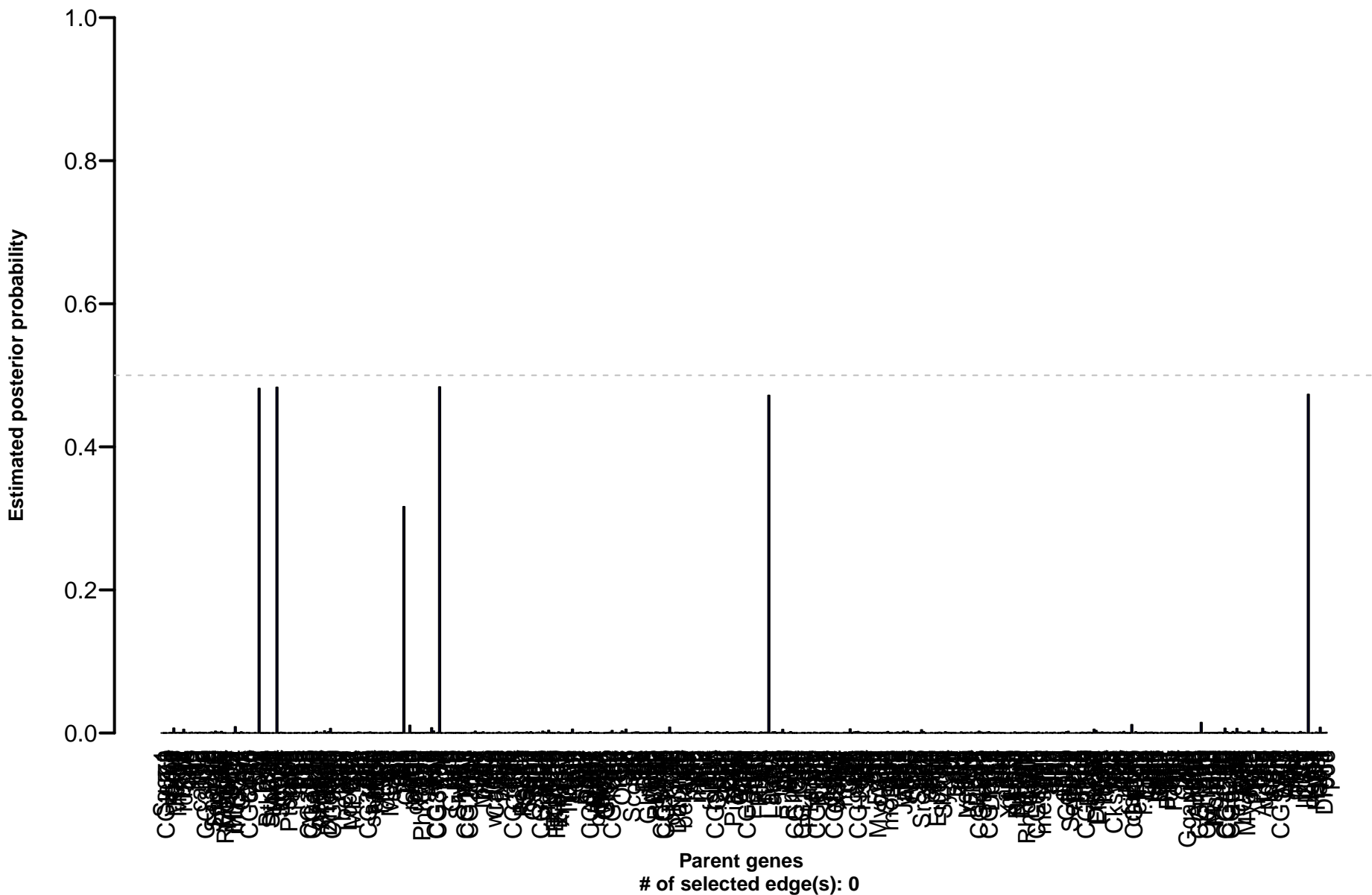
Number of changepoint
– target gene: Hs2st –



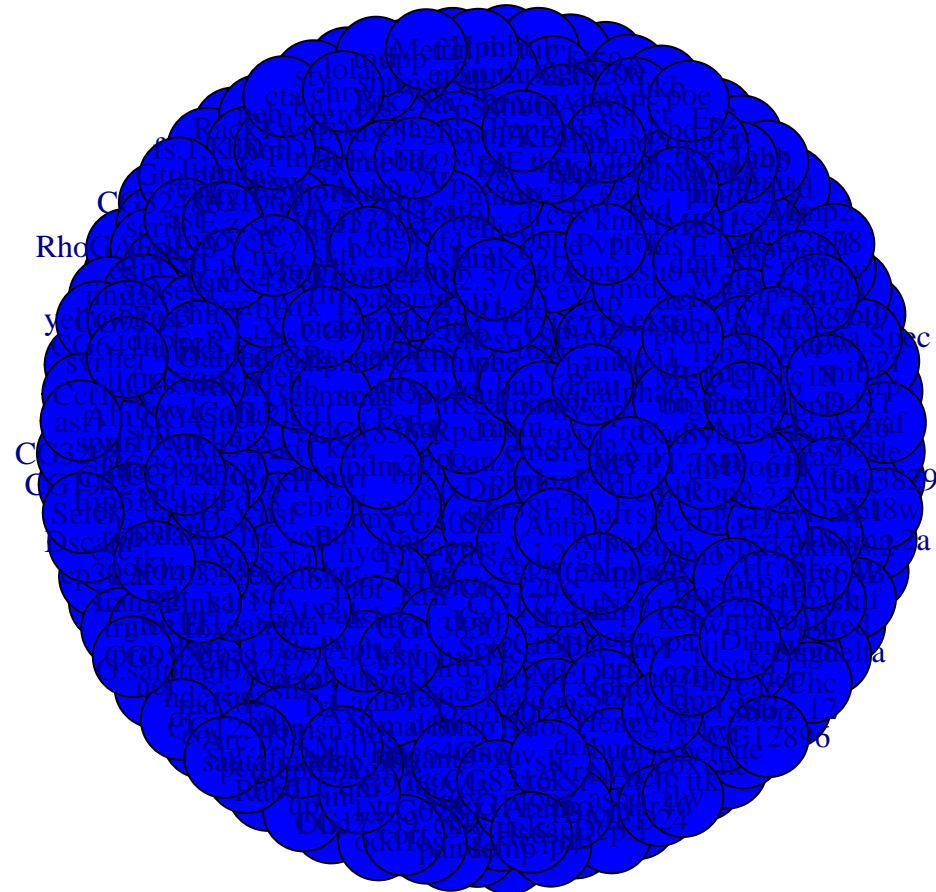
Changepoint position
– target gene: Hs2st –



Regulatory model for target gene: Hs2st
Temporal segment # 1 : [2 , 6]



Sub-network # 1
(time point 2 to 6)



— Positive interaction
- - - Negative interaction

ARTIVA summary page
(interactions are arranged in order of decreasing confidence level)

parentGene	targetGene	postProb	CPstart	CPend	interactionSign
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