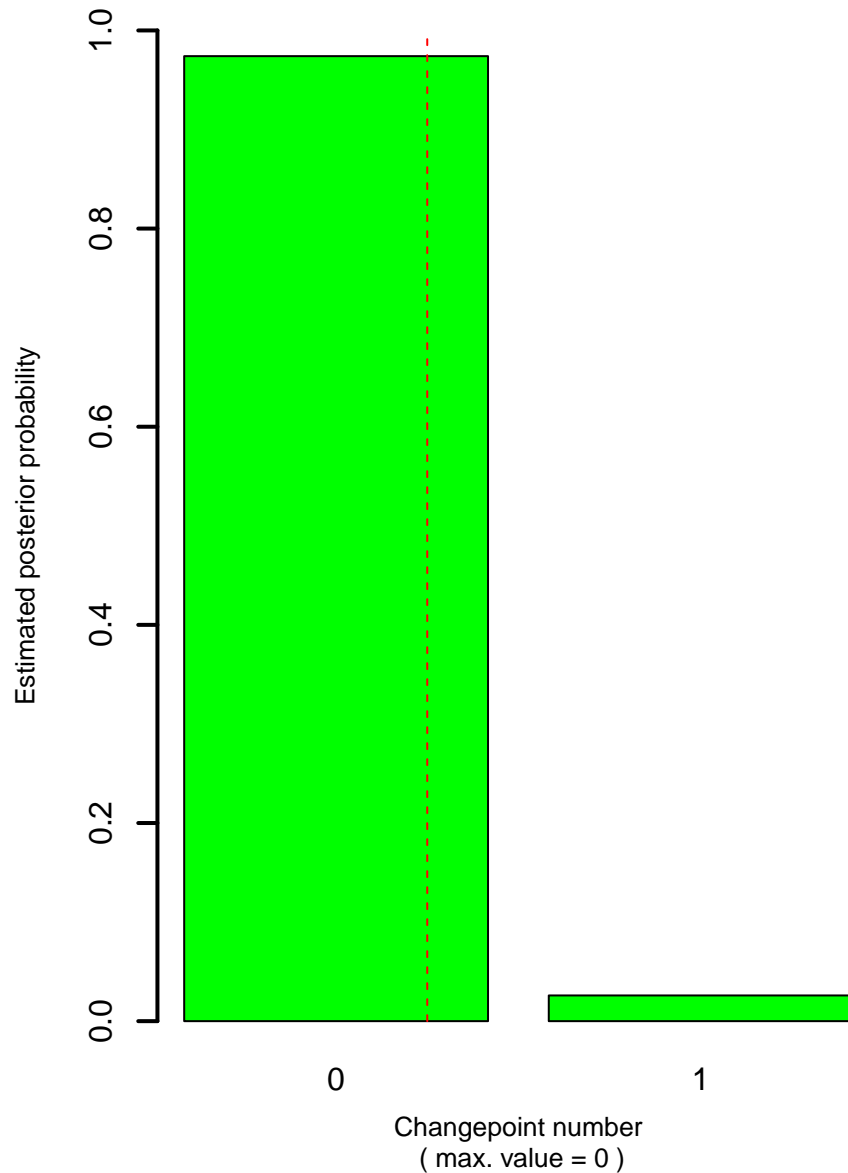


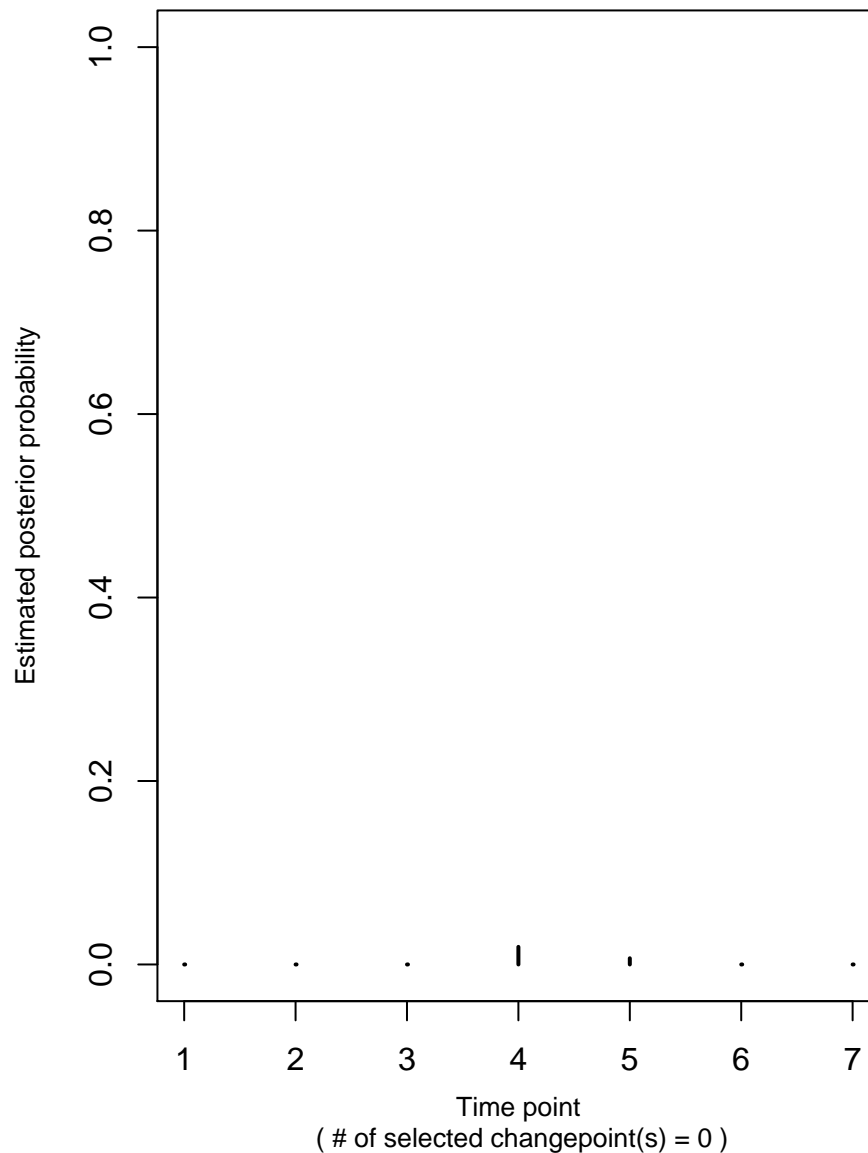
Time point	Proportion
0	1.8
1	1.8
2	1.8
3	1.0
4	1.8
5	1.8
6	1.8
7	1.8
8	1.8
9	1.0
10	1.0
11	1.0
12	1.0
13	1.0
14	1.0
15	1.8
16	1.8
17	1.8
18	1.8
19	1.8
20	1.0
21	1.0
22	1.8
23	1.8
24	1.8
25	1.0
26	1.0
27	1.8
28	1.8
29	1.8
30	1.8

The graph illustrates a periodic gene expression pattern. The expression value starts at 1.0 at time point 1, rises linearly to a peak of approximately 1.9 at time point 2, and then falls linearly back to 1.0 at time point 3. This cycle repeats every 2 time points for the entire duration of 30 time points.

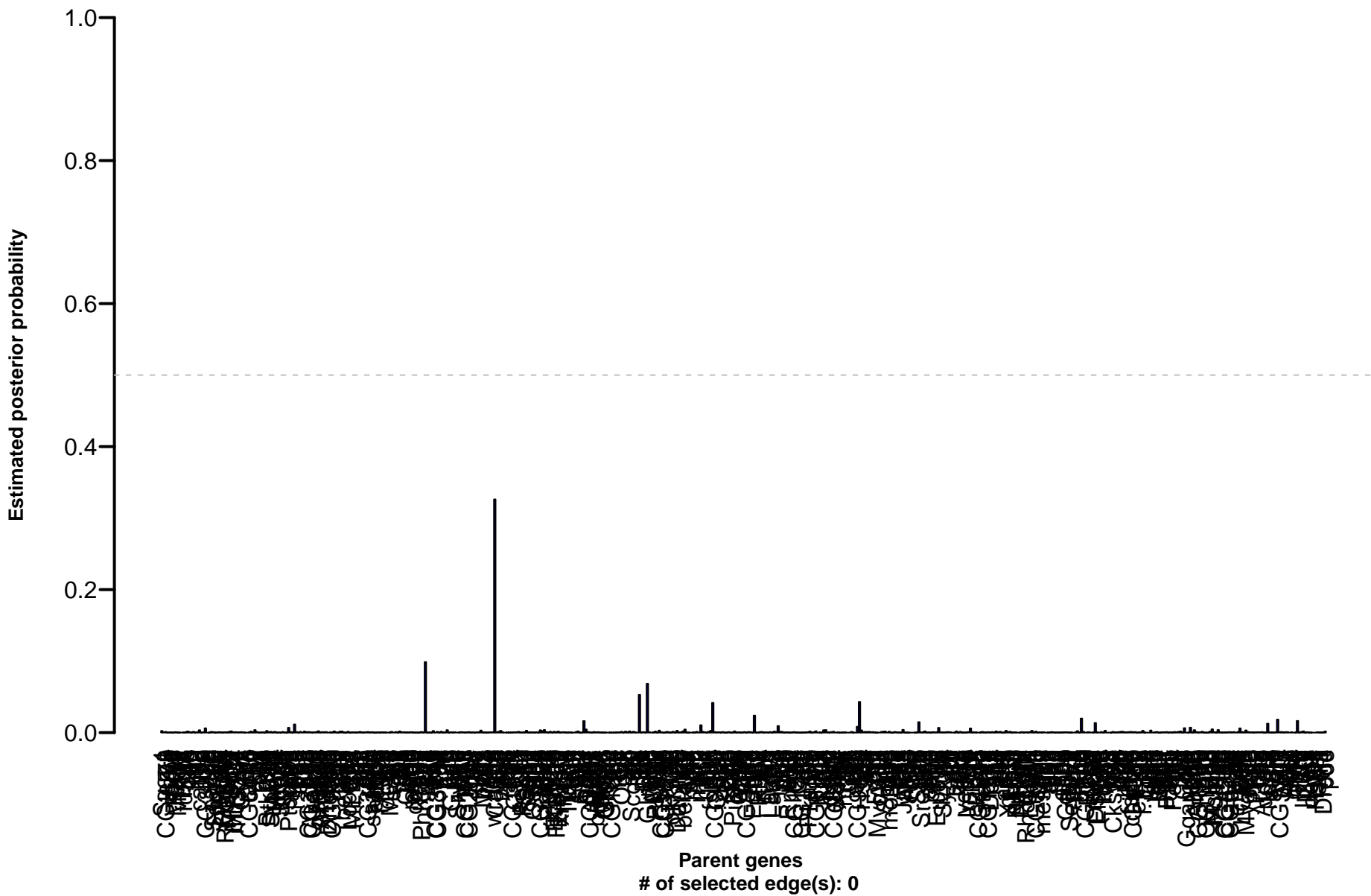
Number of changepoint
– target gene: dsd –



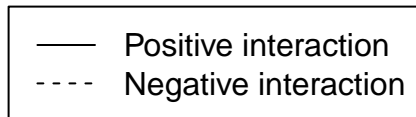
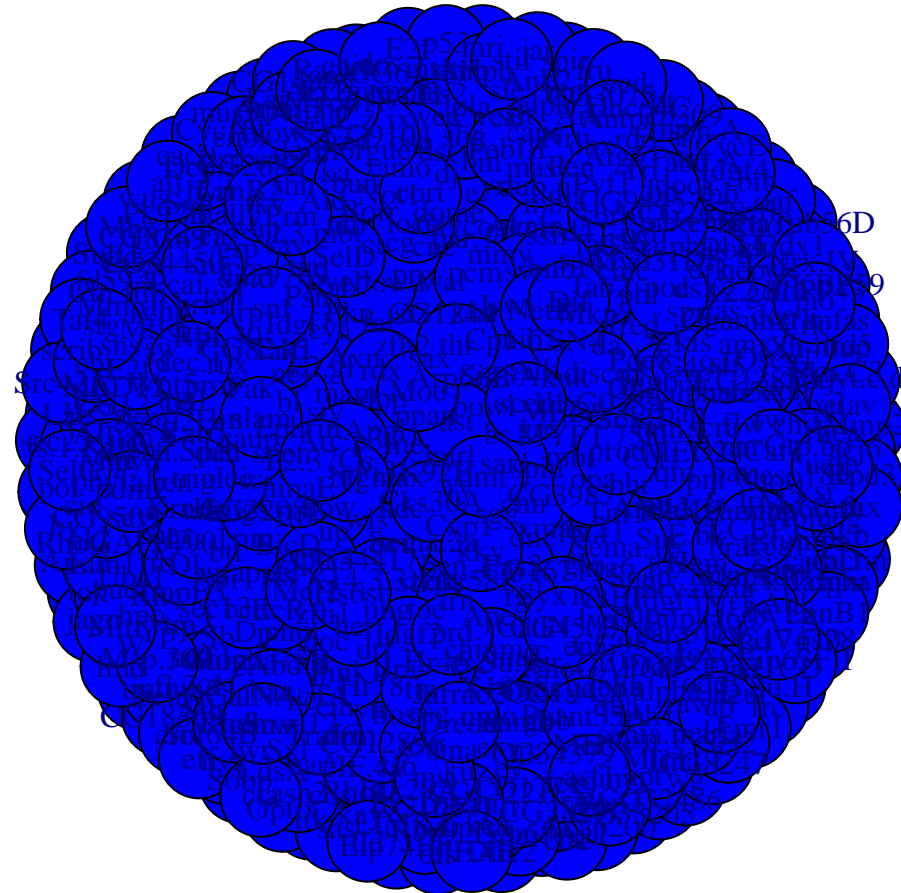
Changepoint position
– target gene: dsd –



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



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



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

parentGene	targetGene	postProb	CPstart	CPend	interactionSign
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