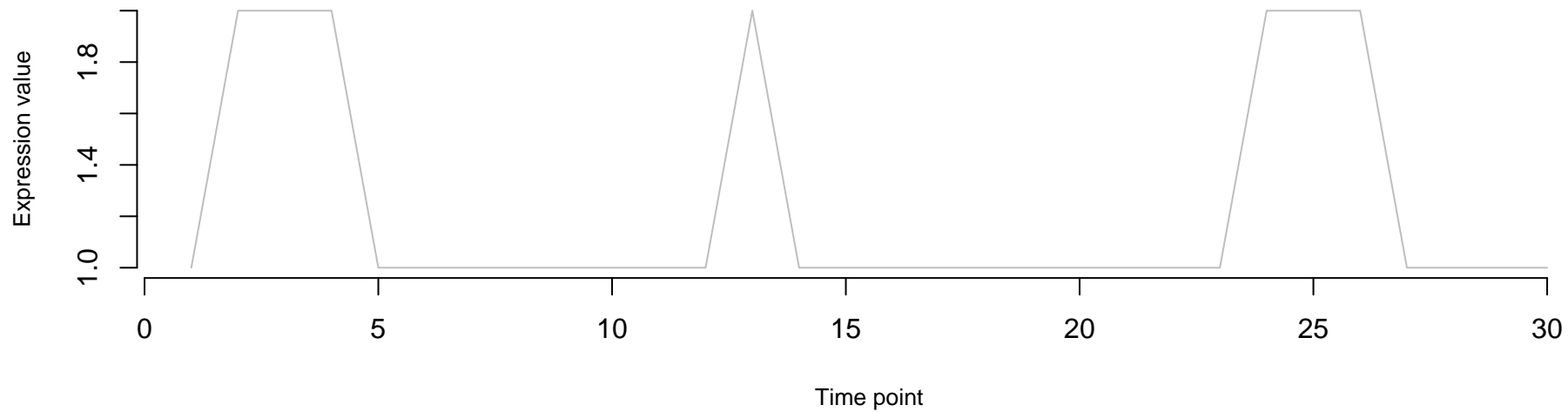


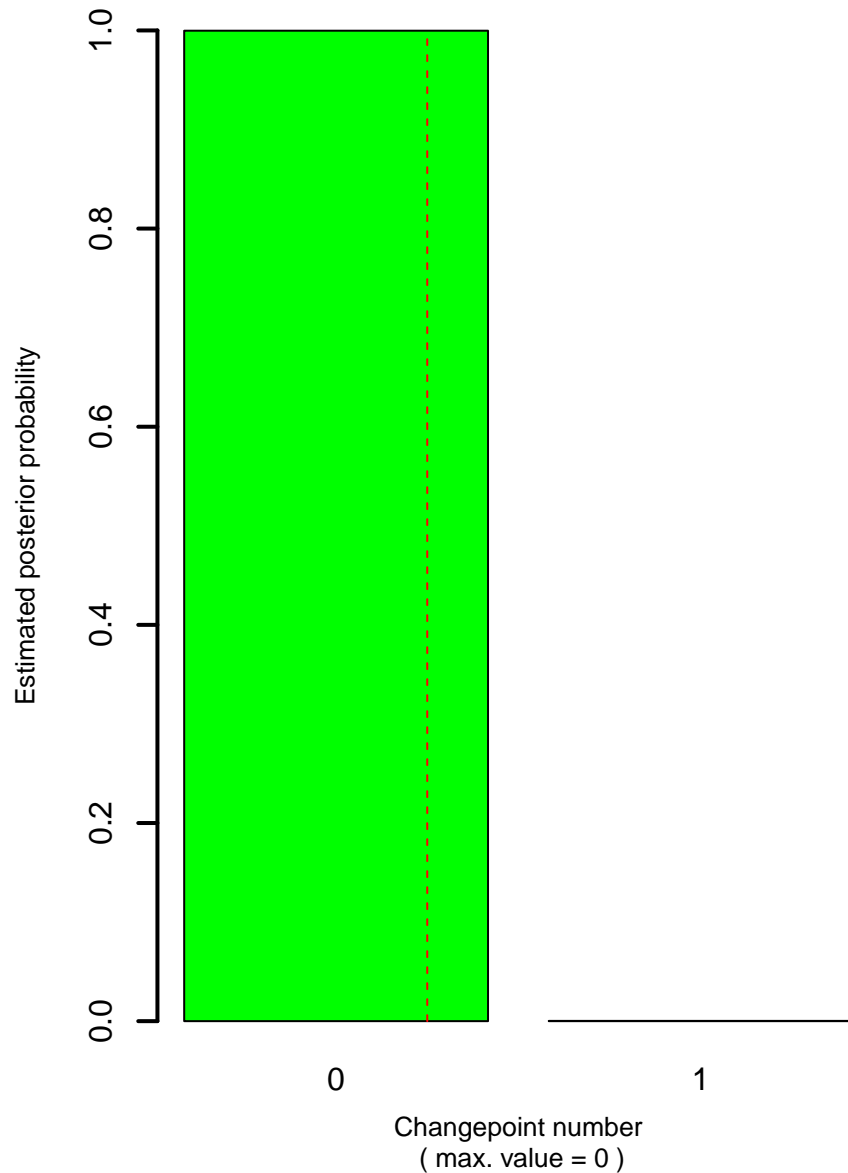
Target gene expression profile



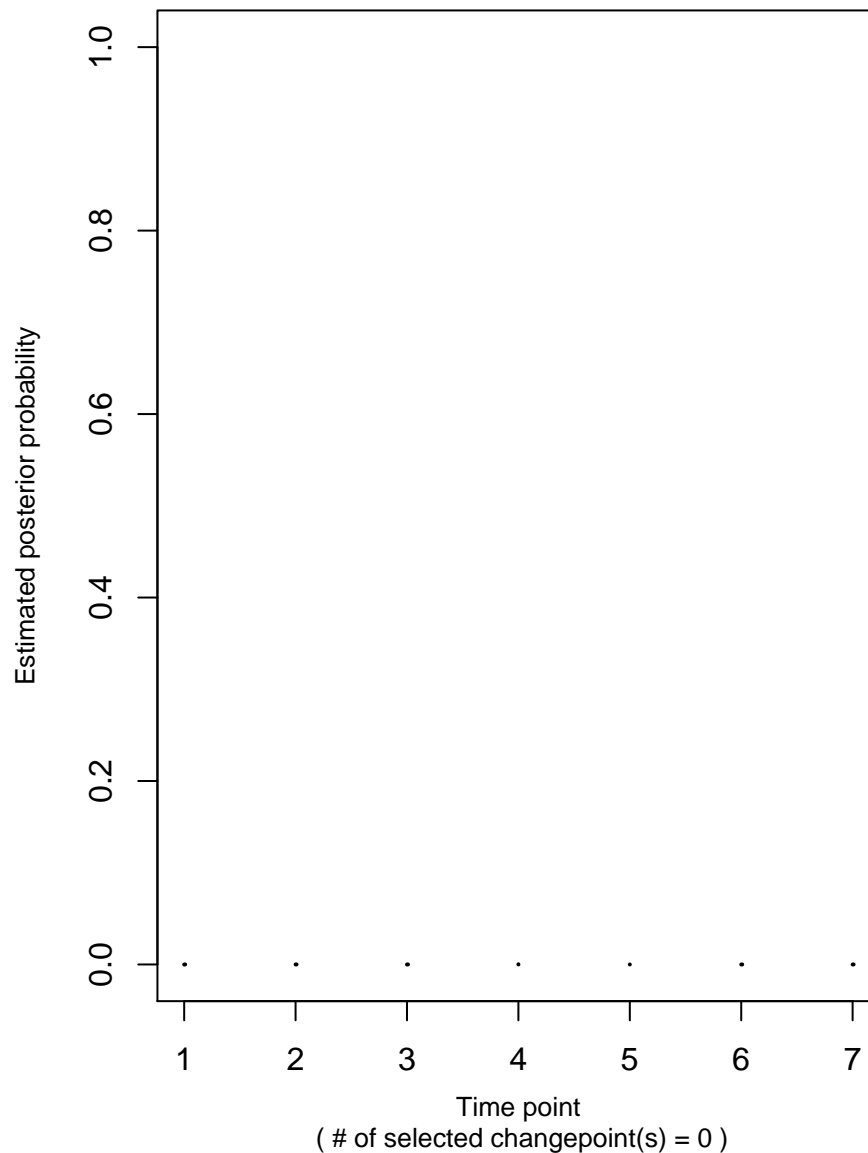
Parent gene expression profiles



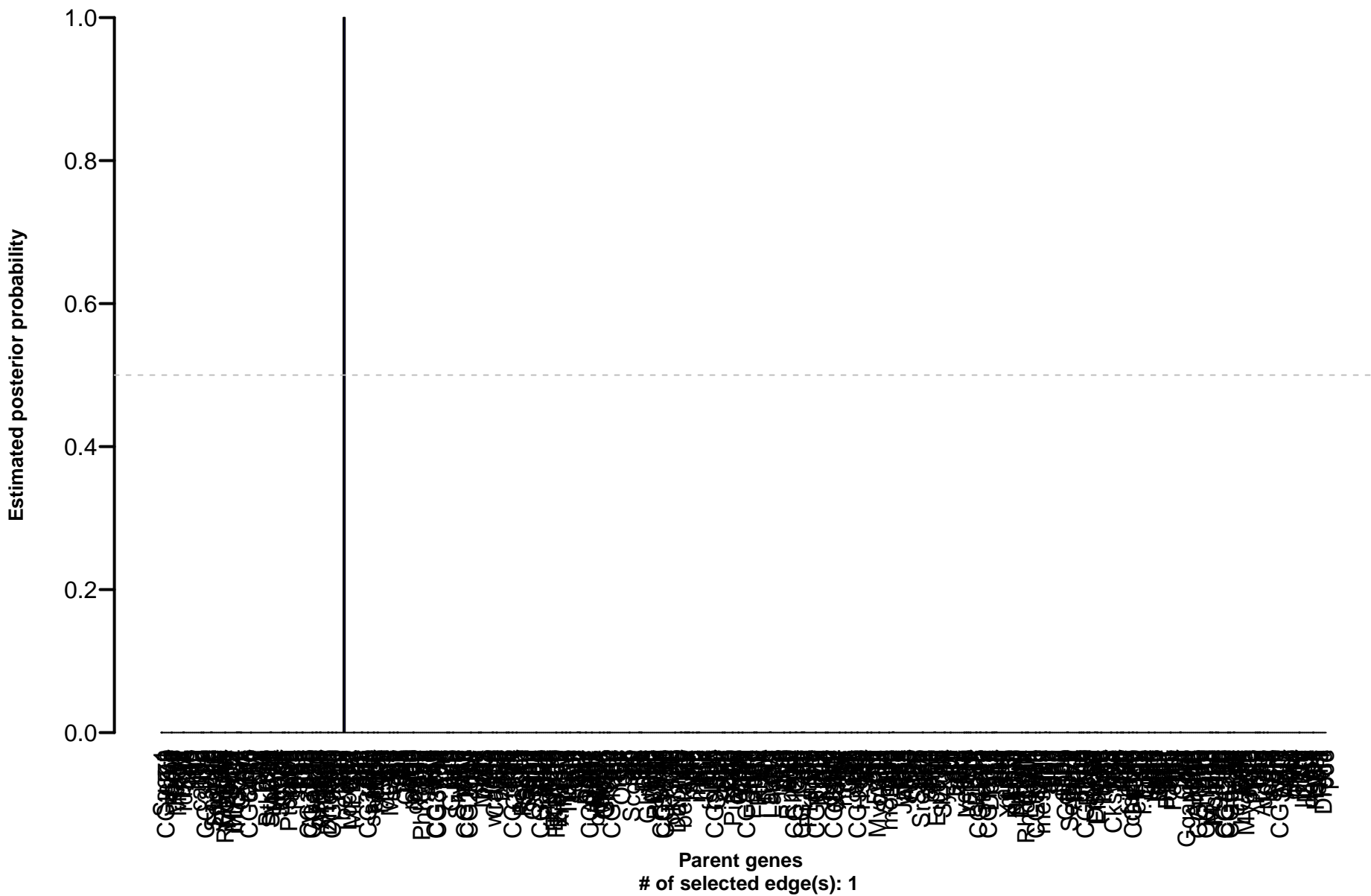
Number of changepoint
– target gene: eve –



Changepoint position
– target gene: eve –



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



A circular network diagram consisting of approximately 100 nodes arranged in a circle. Each node is represented by a small blue circle containing a label. The labels are alphanumeric strings, often followed by a letter 'A' or 'B' (e.g., 'C1A', 'D2B', 'E3A'). The nodes are densely interconnected by thin black lines representing edges, forming a complex, highly connected network. Some labels are partially obscured by others due to the density of the arrangement.

— Positive interaction
- - - Negative interaction

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

parentGene	targetGene	postProb	CPstart	CPend	interactionSign
367	1	1	2	6	–