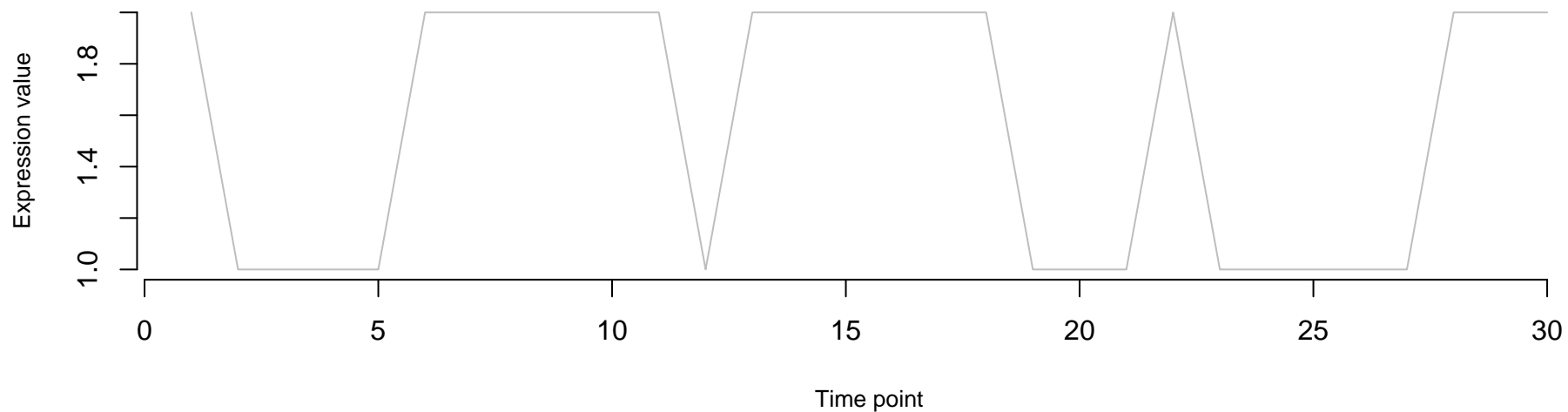
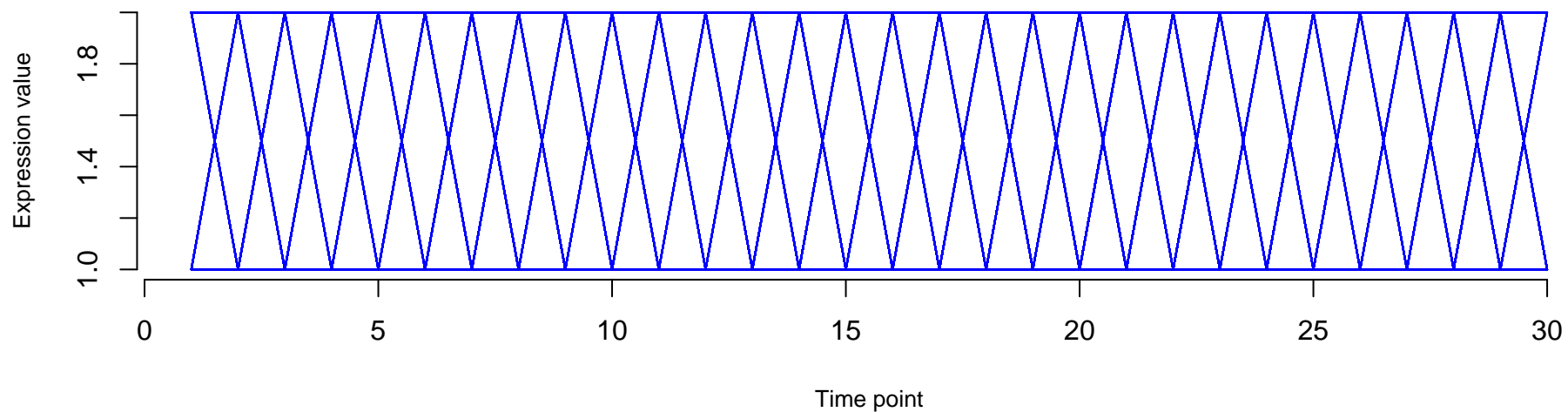


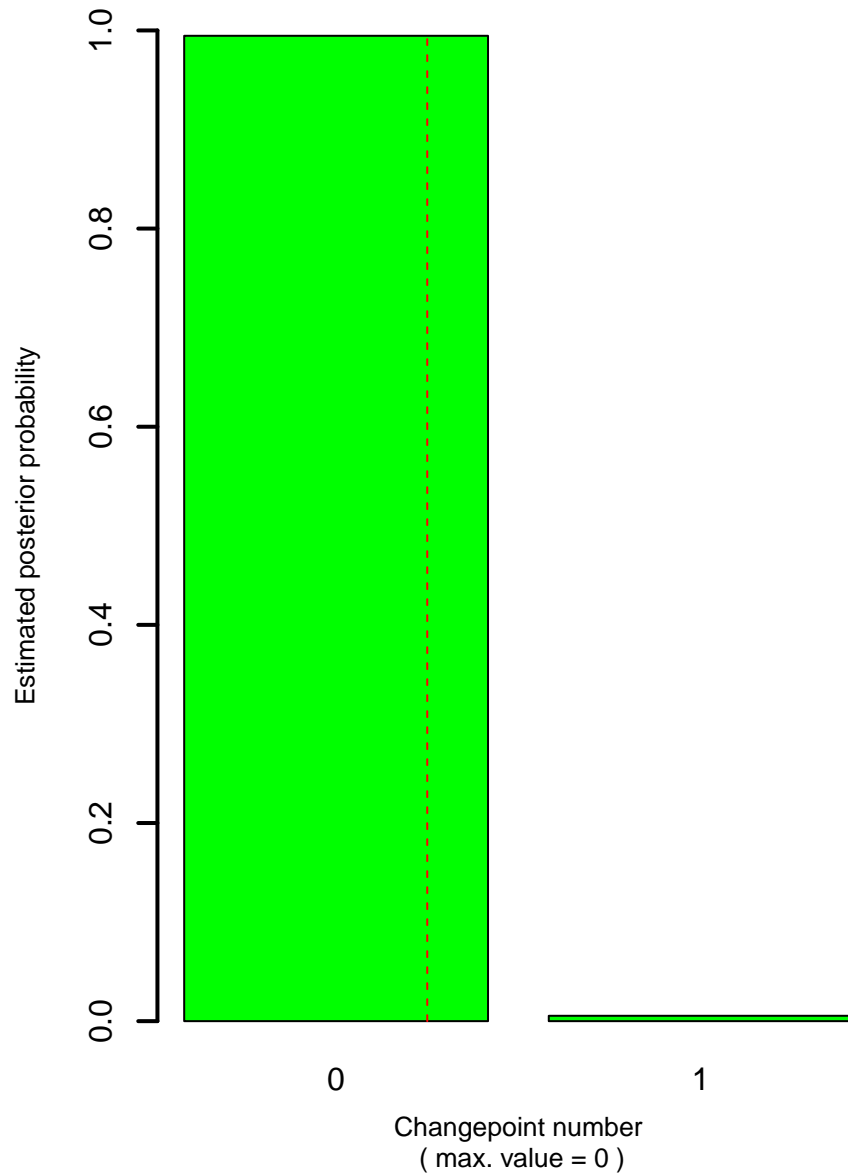
**Target gene expression profile**



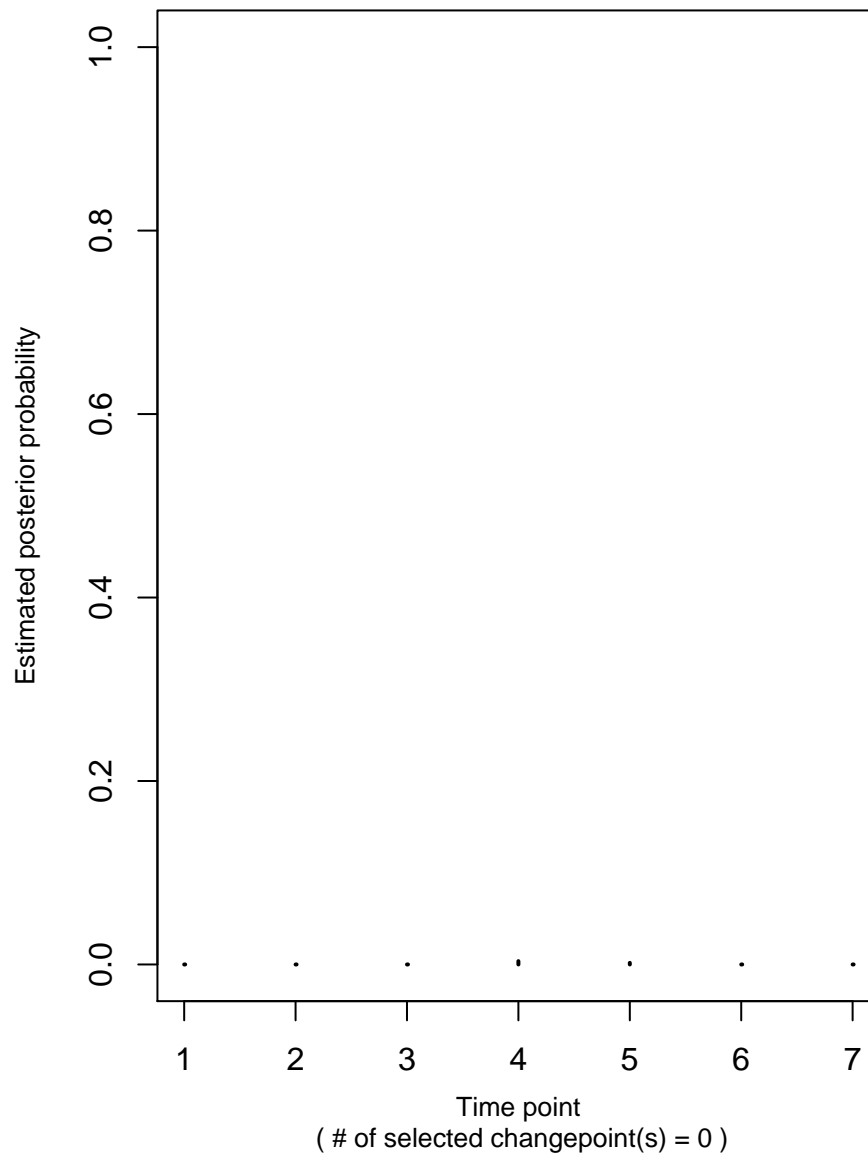
**Parent gene expression profiles**



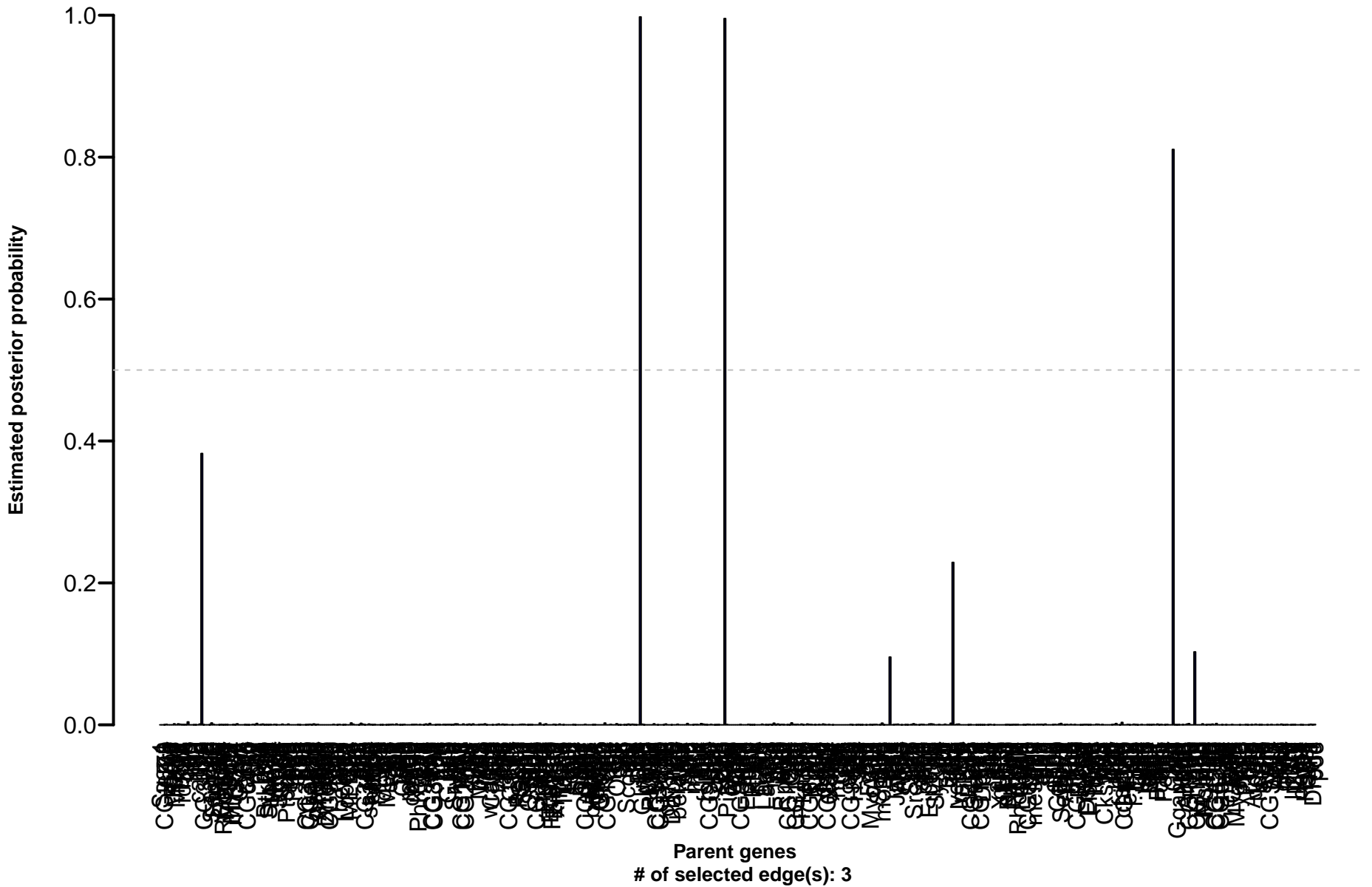
**Number of changepoint**  
– target gene: Hr78 –



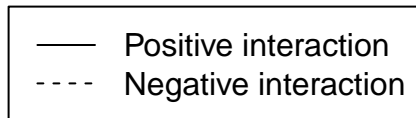
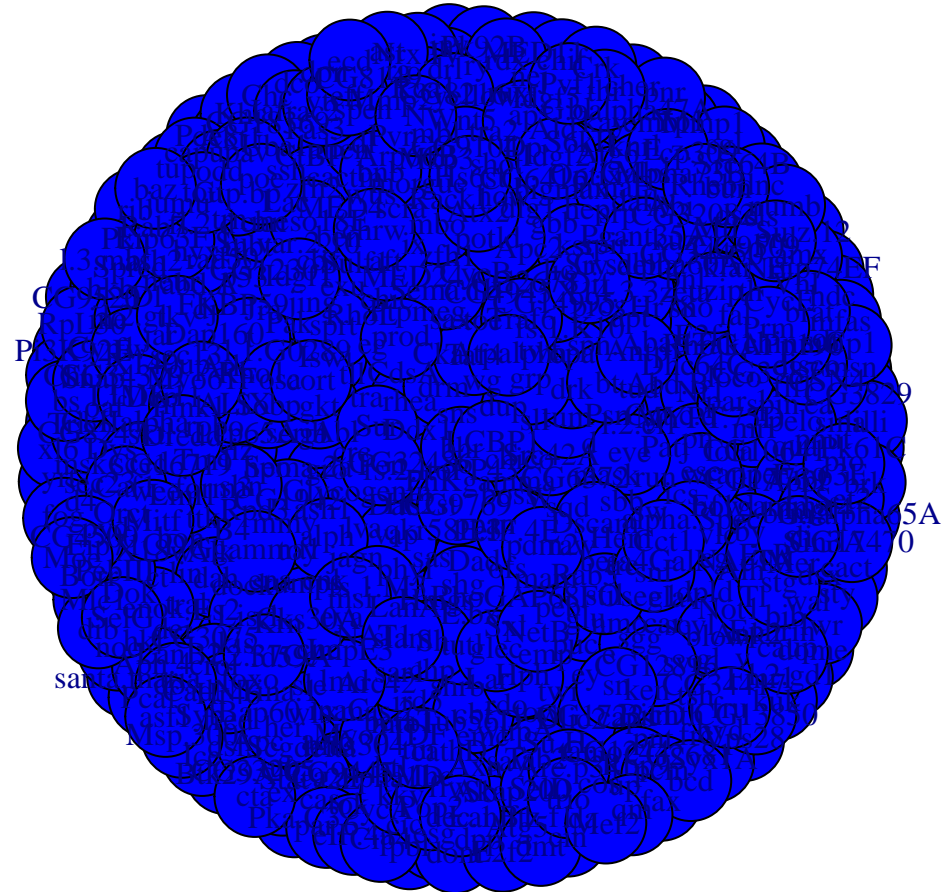
**Changepoint position**  
– target gene: Hr78 –



**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)**

<b>parentGene</b>	<b>targetGene</b>	<b>postProb</b>	<b>CPstart</b>	<b>CPend</b>	<b>interactionSign</b>
442	1	0.9976	2	6	+
157	1	0.9953	2	6	-
71	1	0.8109	2	6	-