

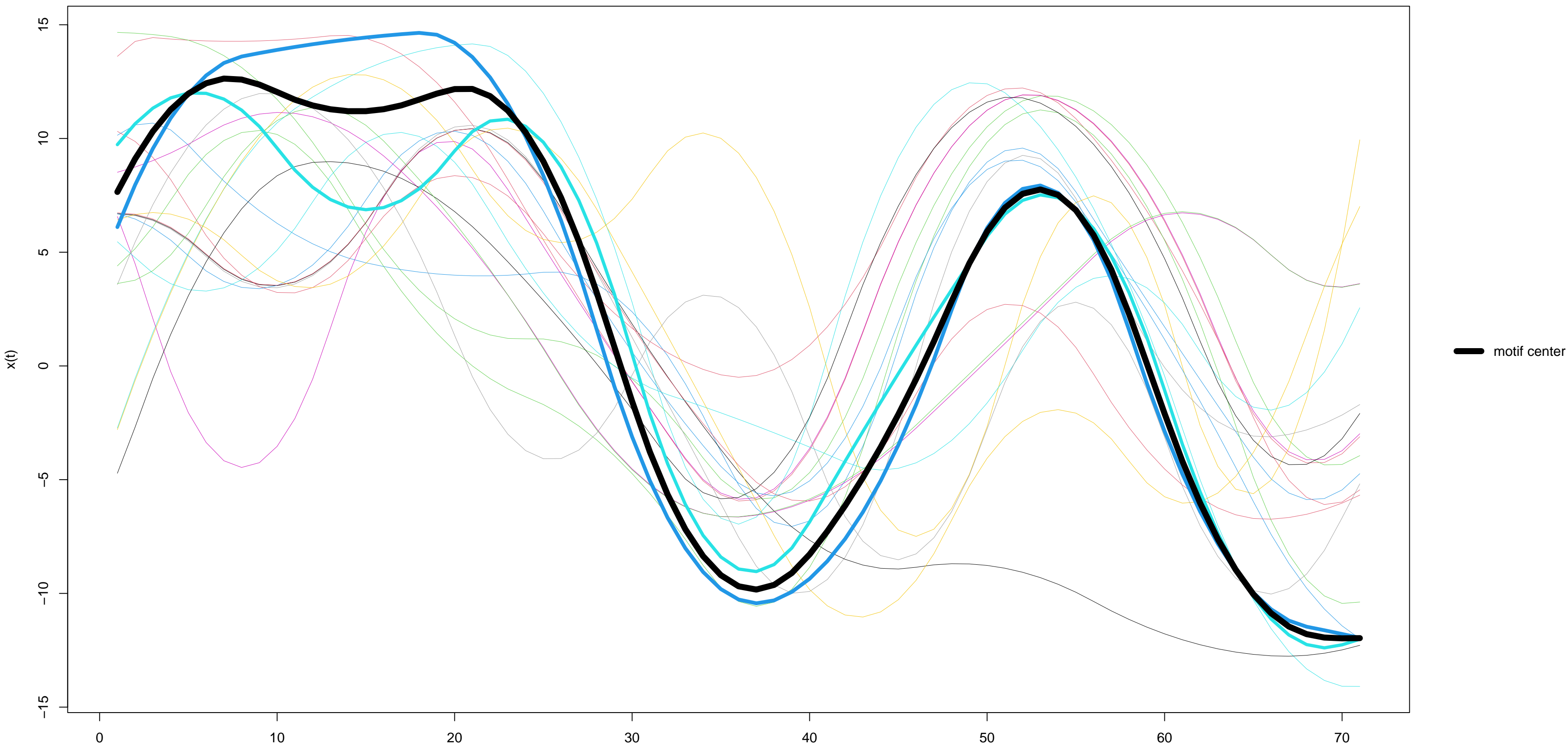
Motif 1 – $x(t)$



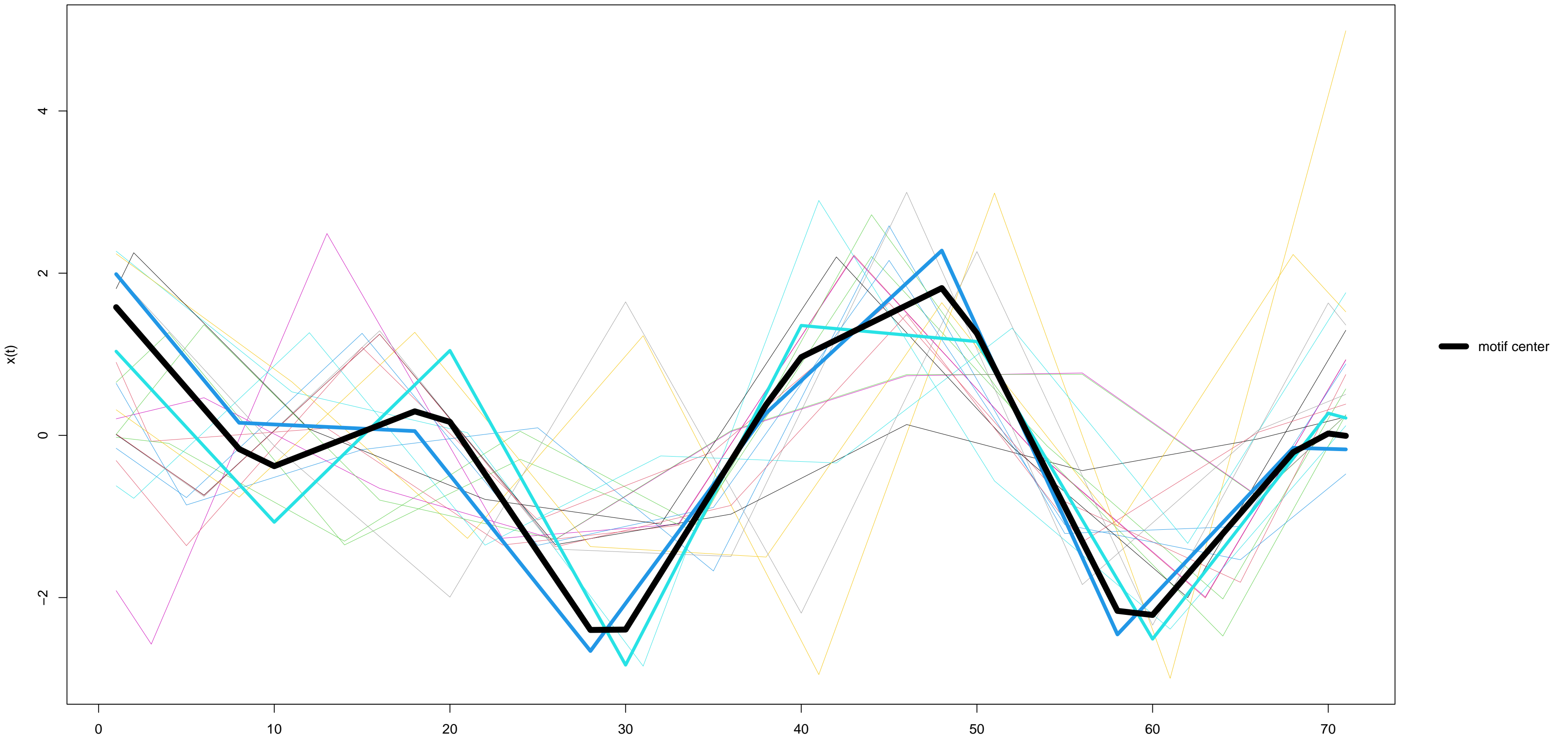
Motif 1 – $x(t)$ derivative



Motif 2 – $x(t)$



Motif 2 – $x(t)$ derivative



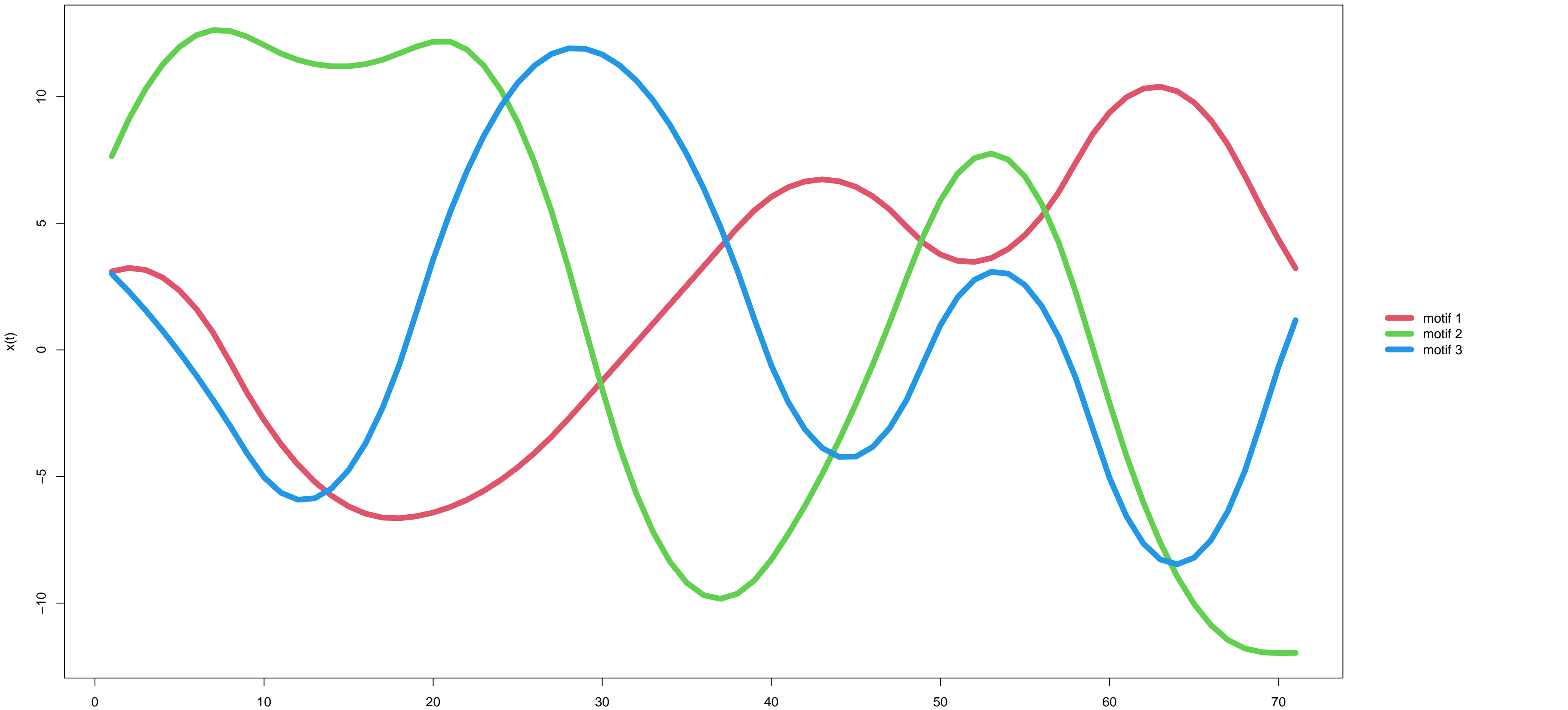
Motif 3 – $x(t)$



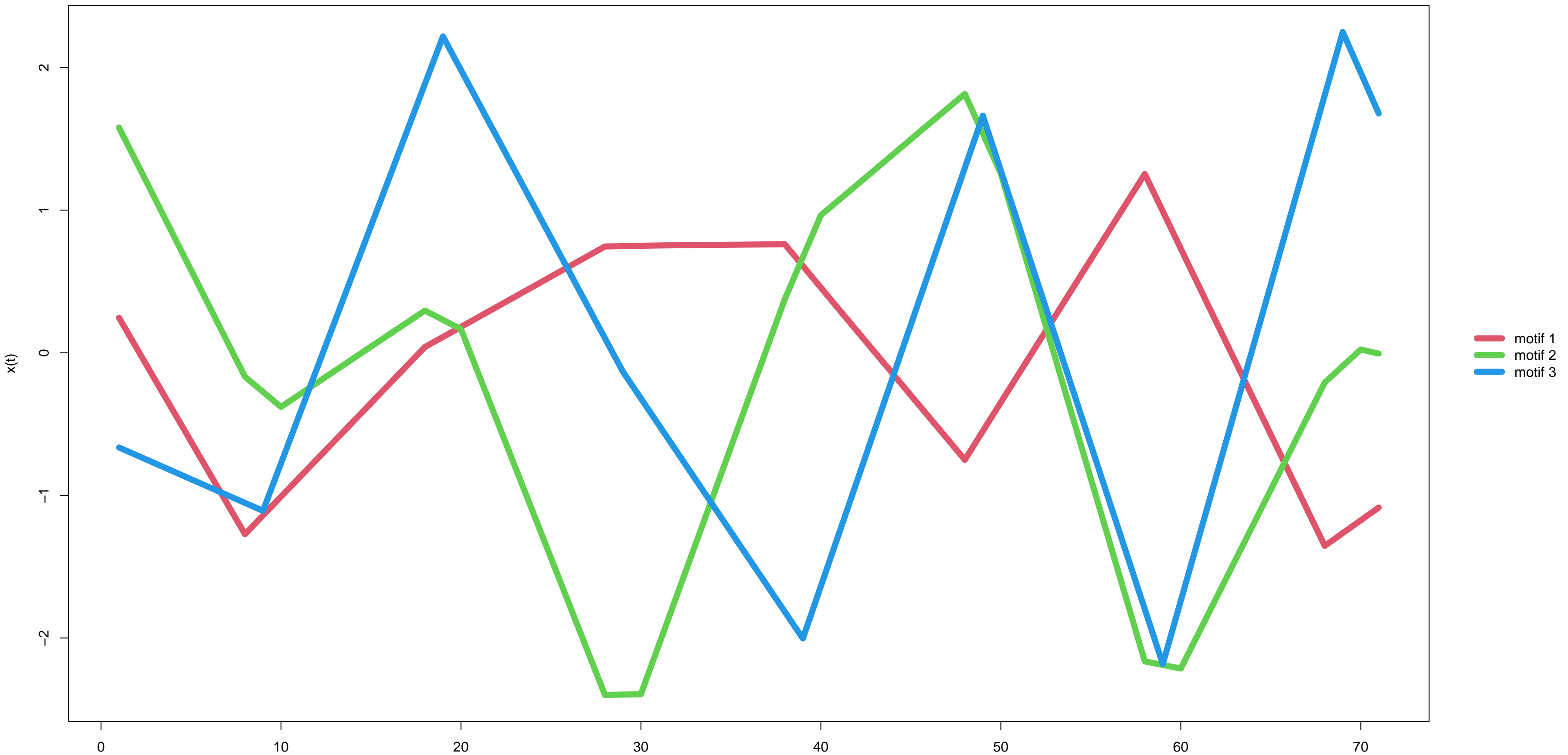
Motif 3 – $x(t)$ derivative

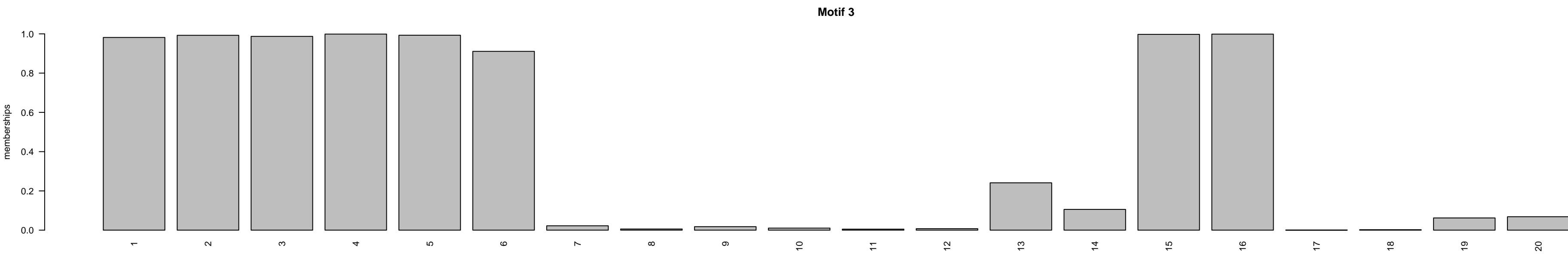
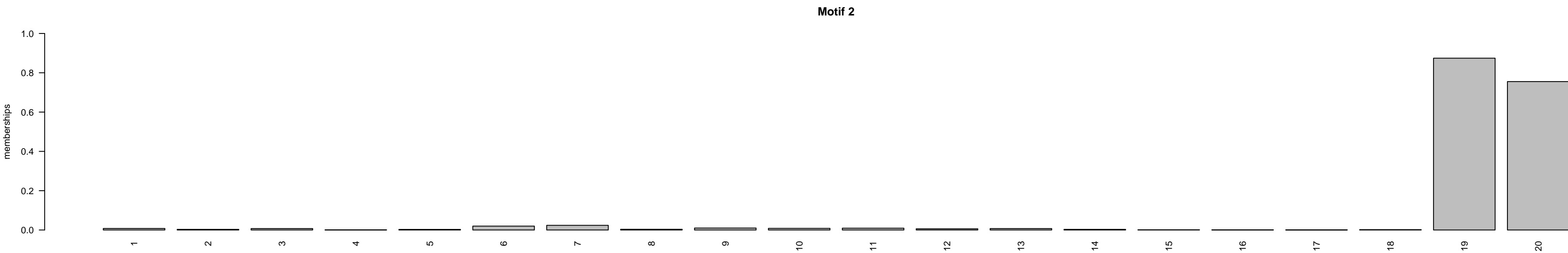
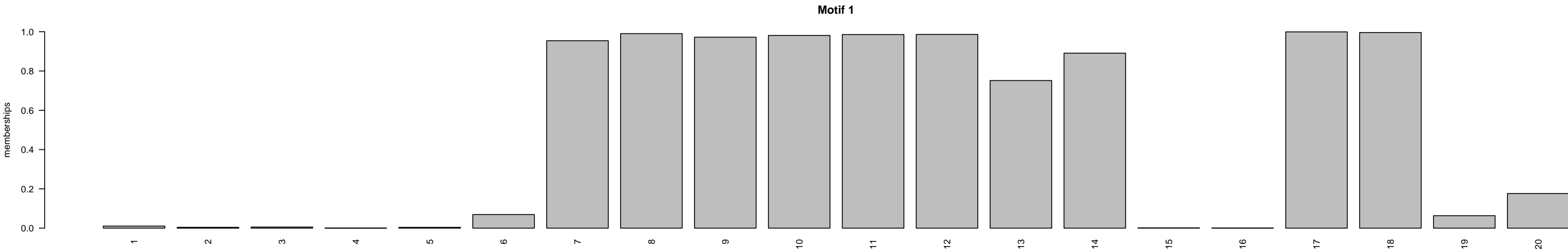


$x(t)$



x(t) derivative





Objective function Jm



Bhattacharyya distance between memberships

