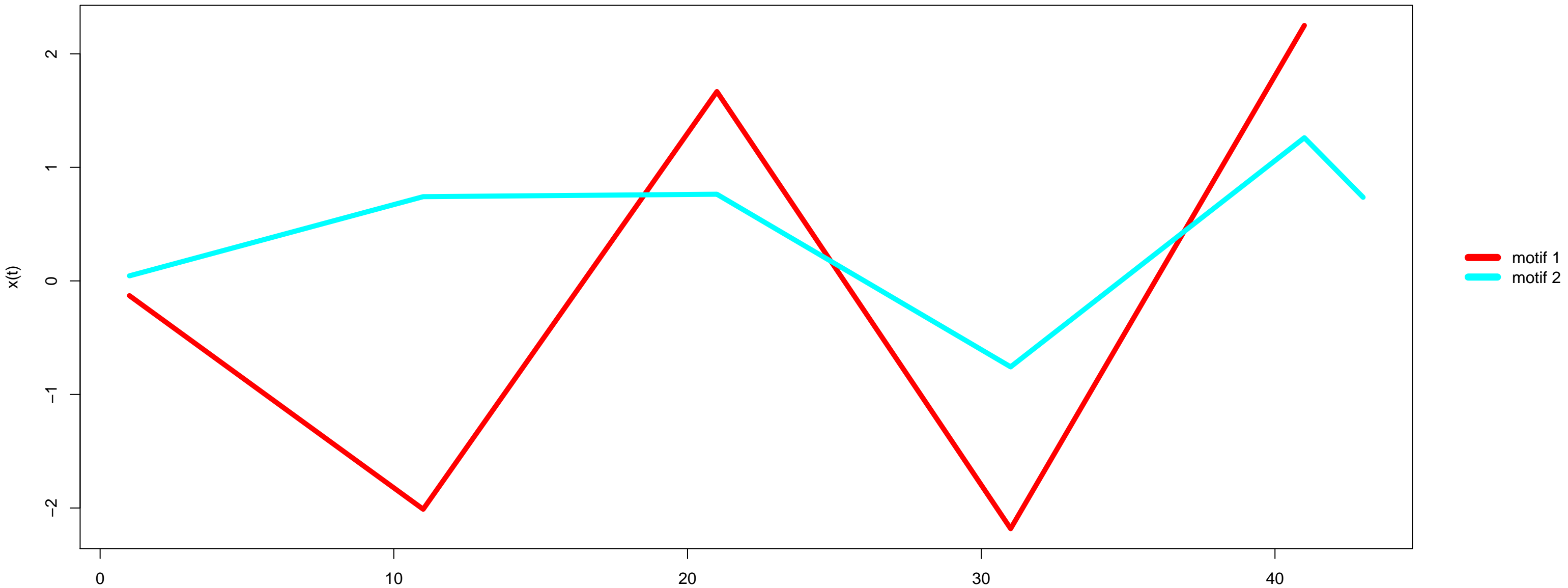
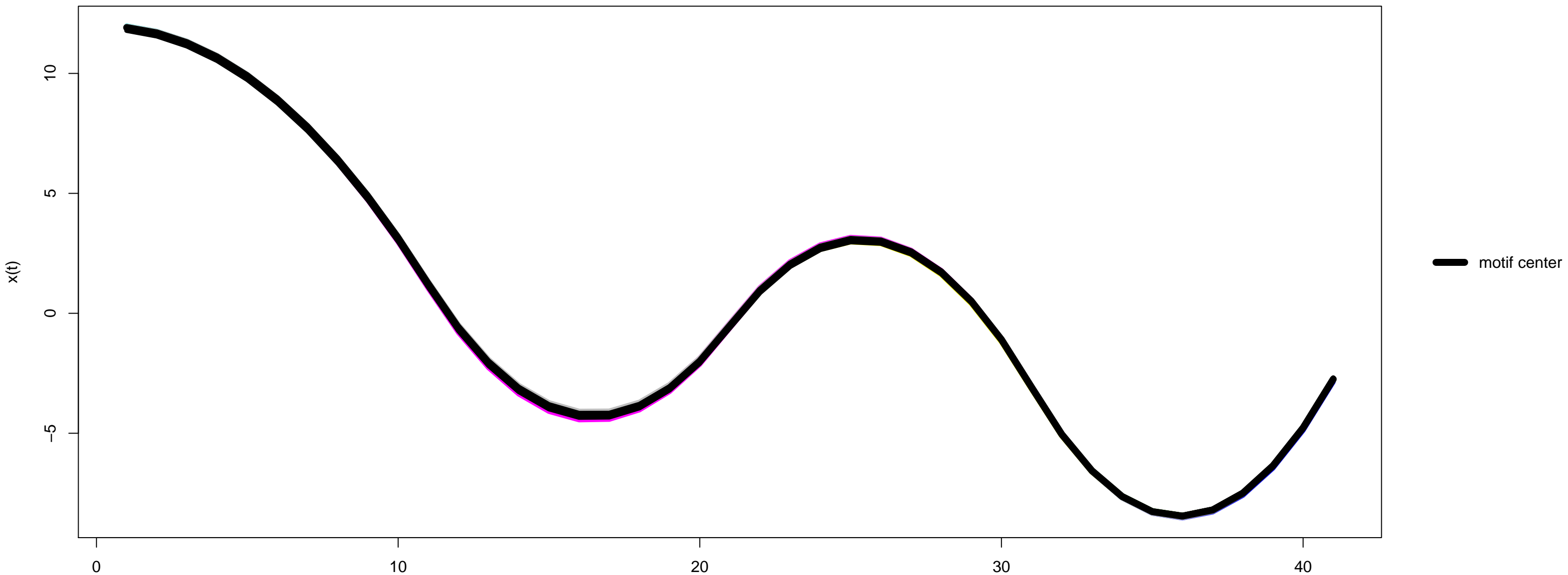


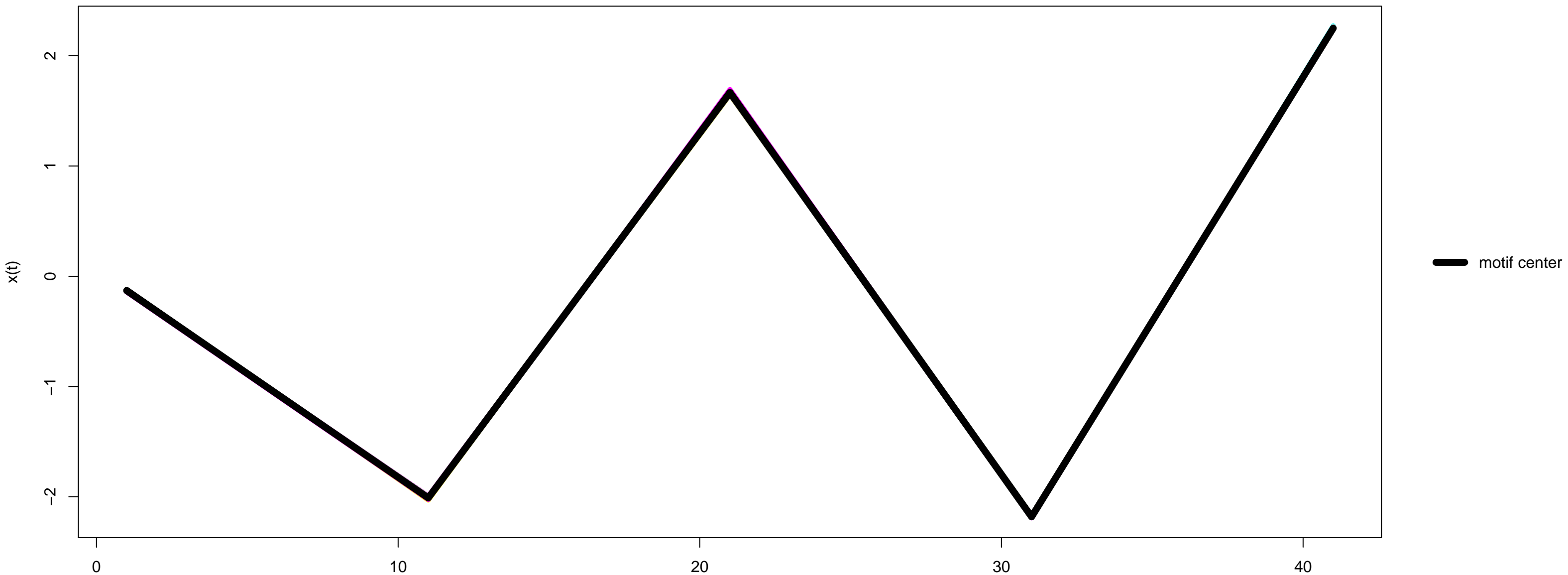
**x(t) derivative**



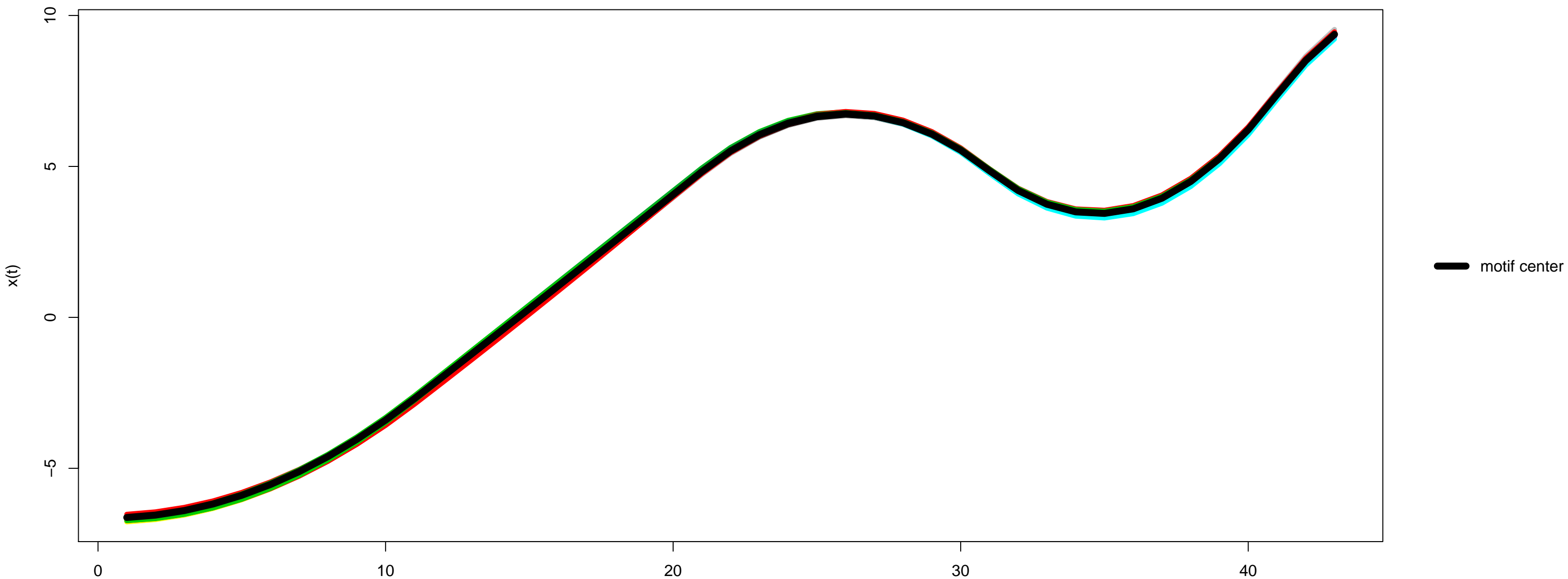
Motif 1 (12 occurrences) –  $x(t)$



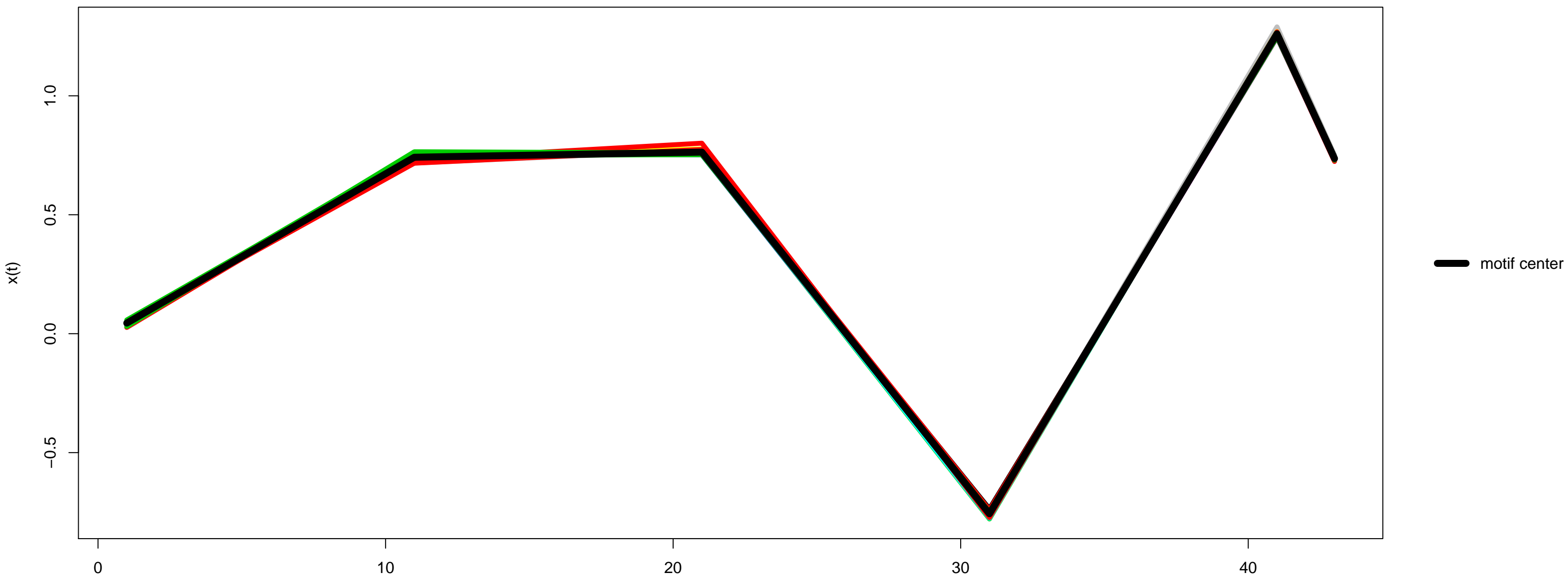
Motif 1 (12 occurrences) –  $x(t)$  derivative



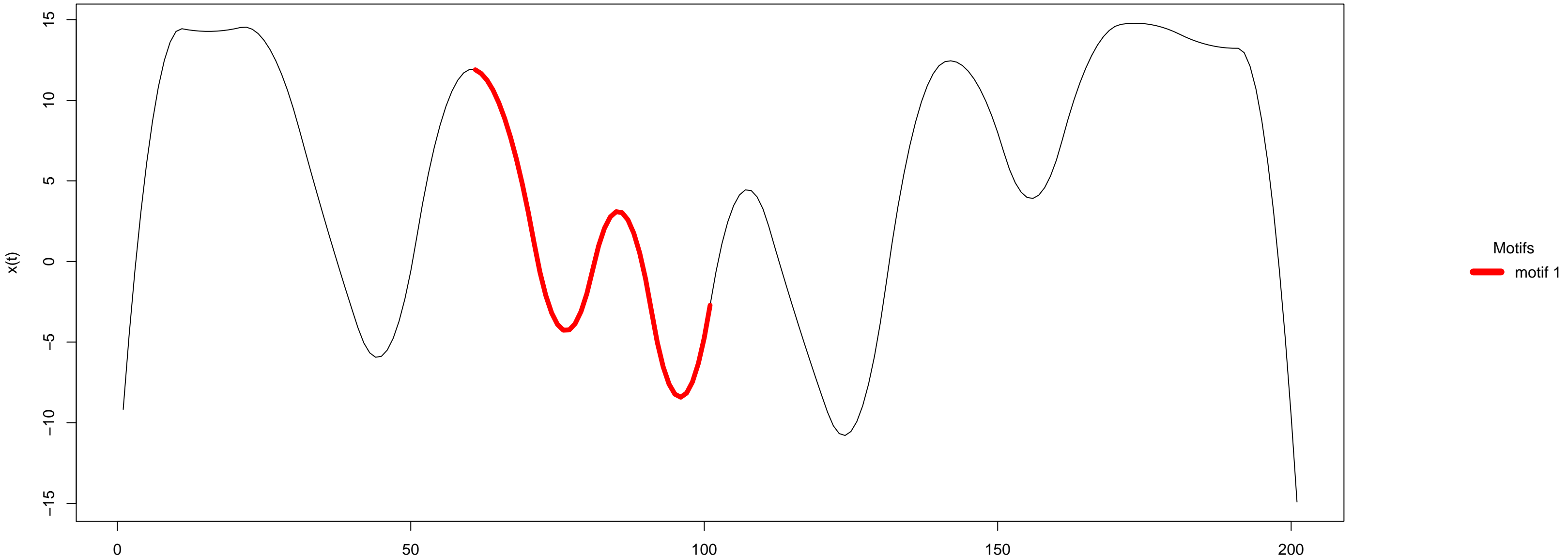
Motif 2 (12 occurrences) –  $x(t)$



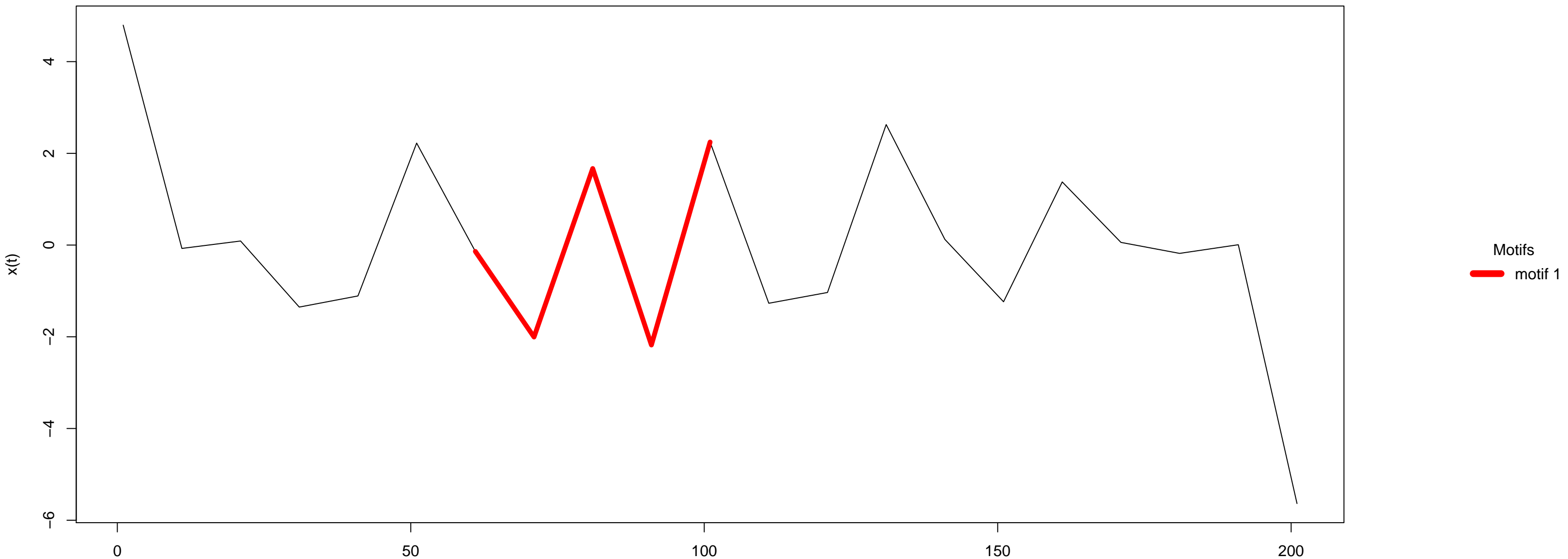
Motif 2 (12 occurrences) –  $x(t)$  derivative



Region 1 –  $x(t)$

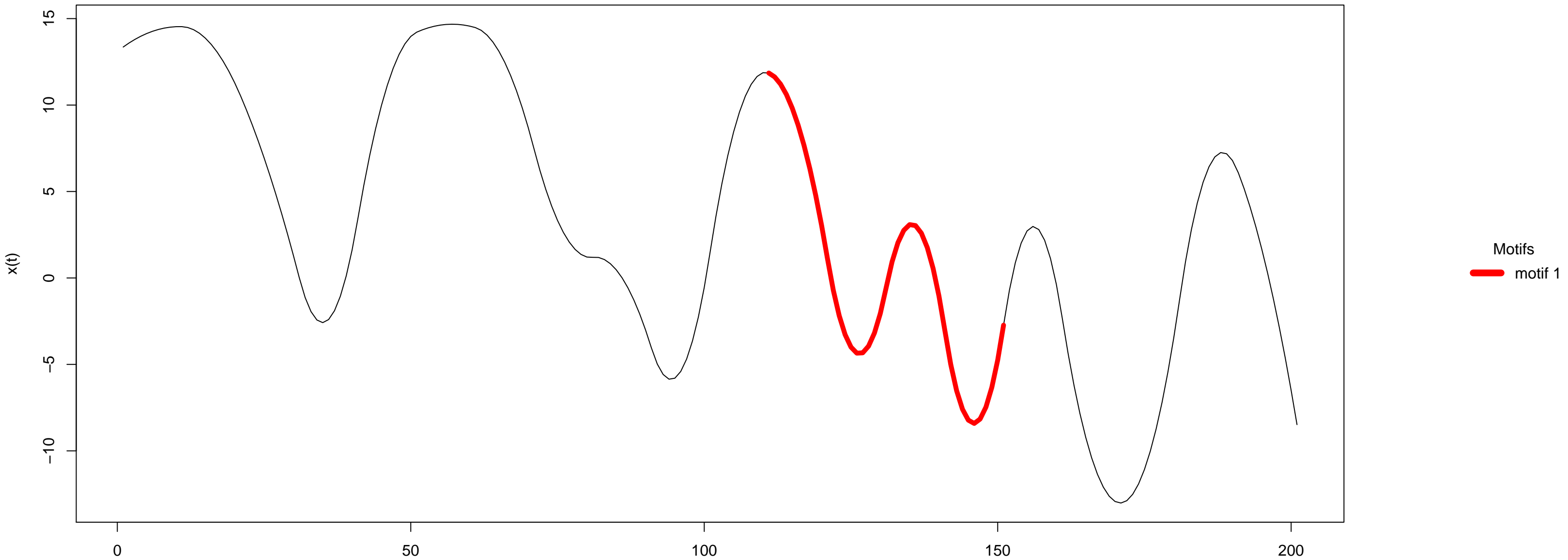


Region 1 –  $x(t)$  derivative

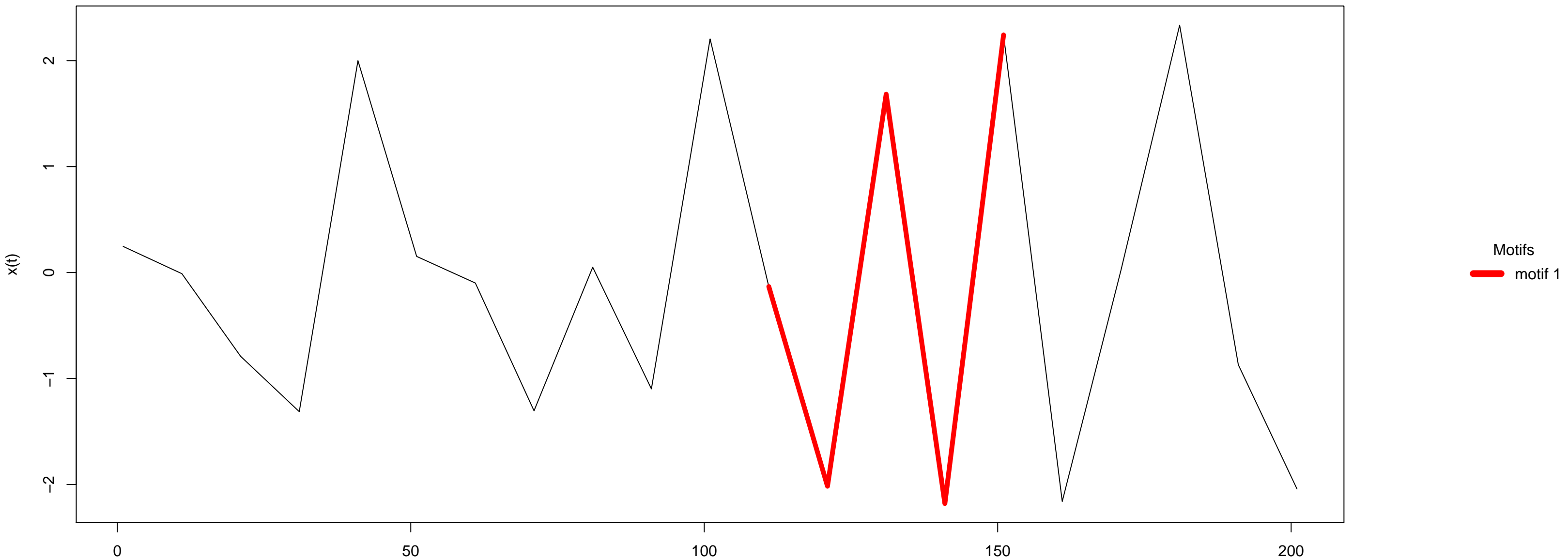




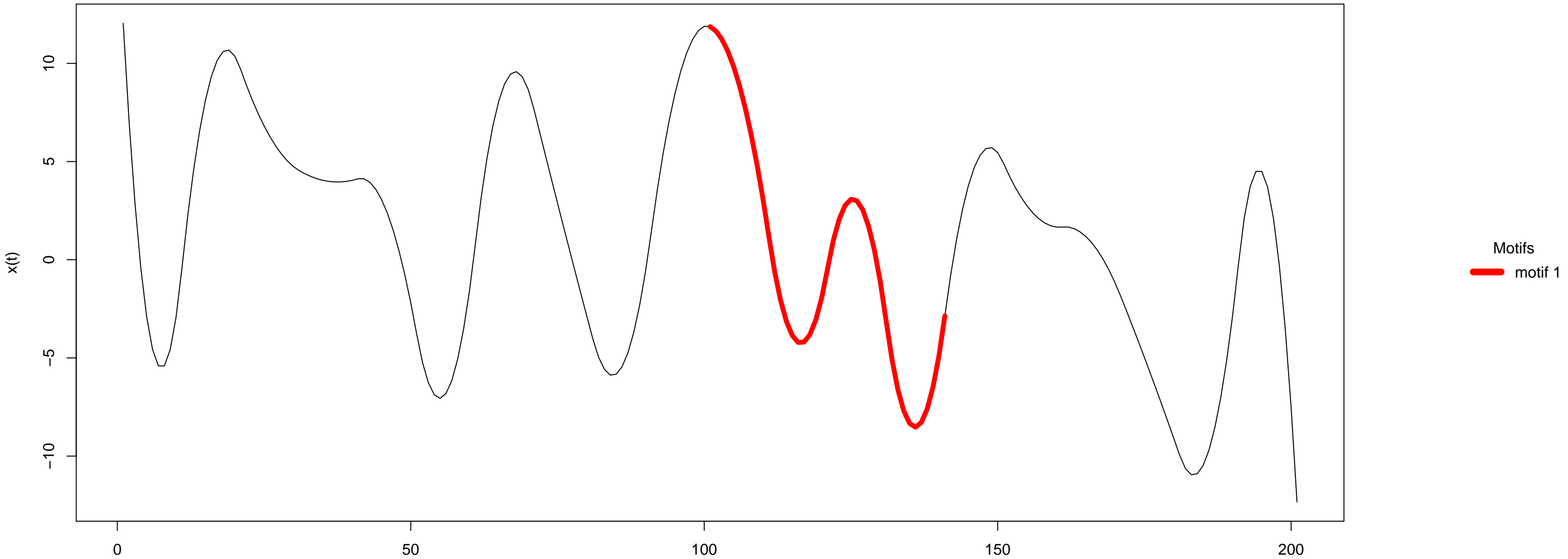
Region 2 –  $x(t)$



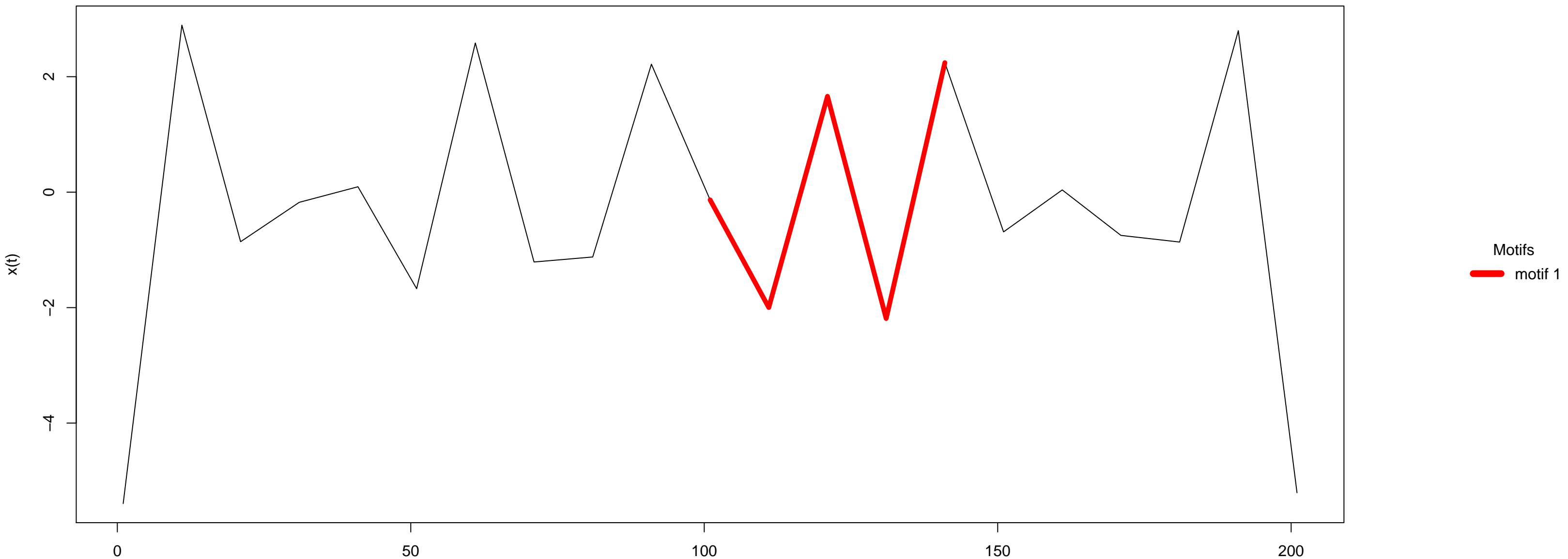
Region 2 –  $x(t)$  derivative



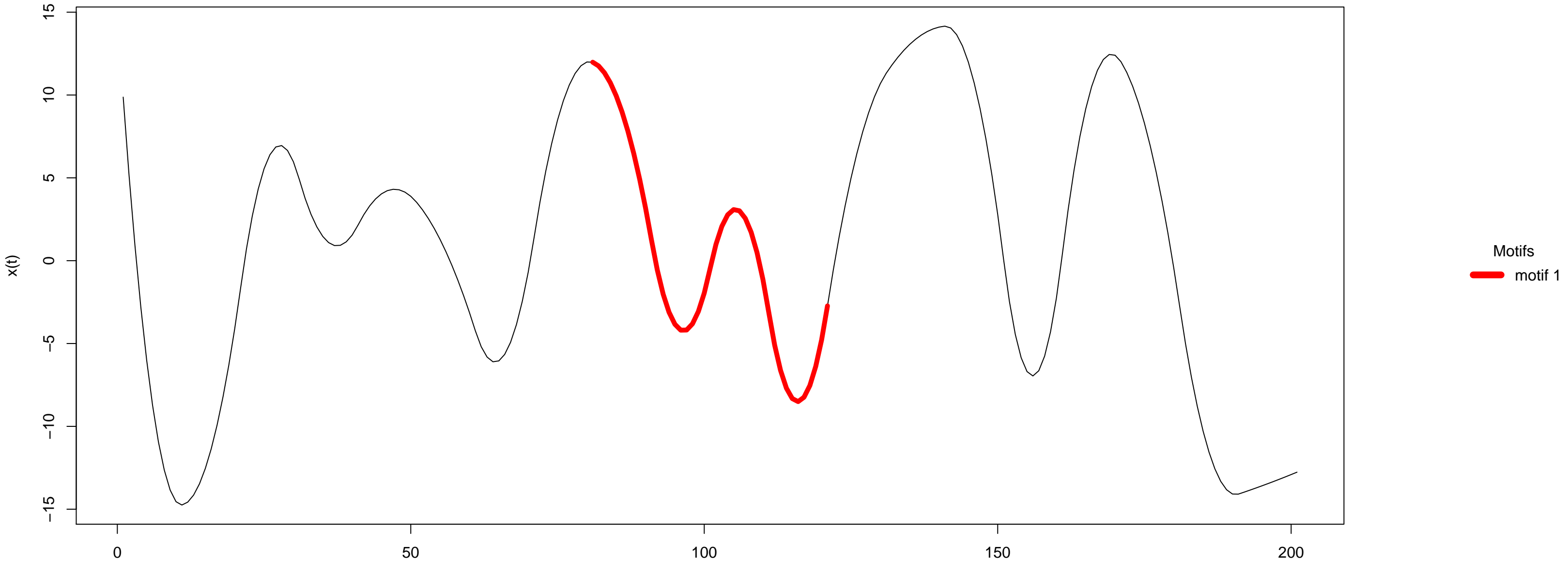
Region 3 –  $x(t)$



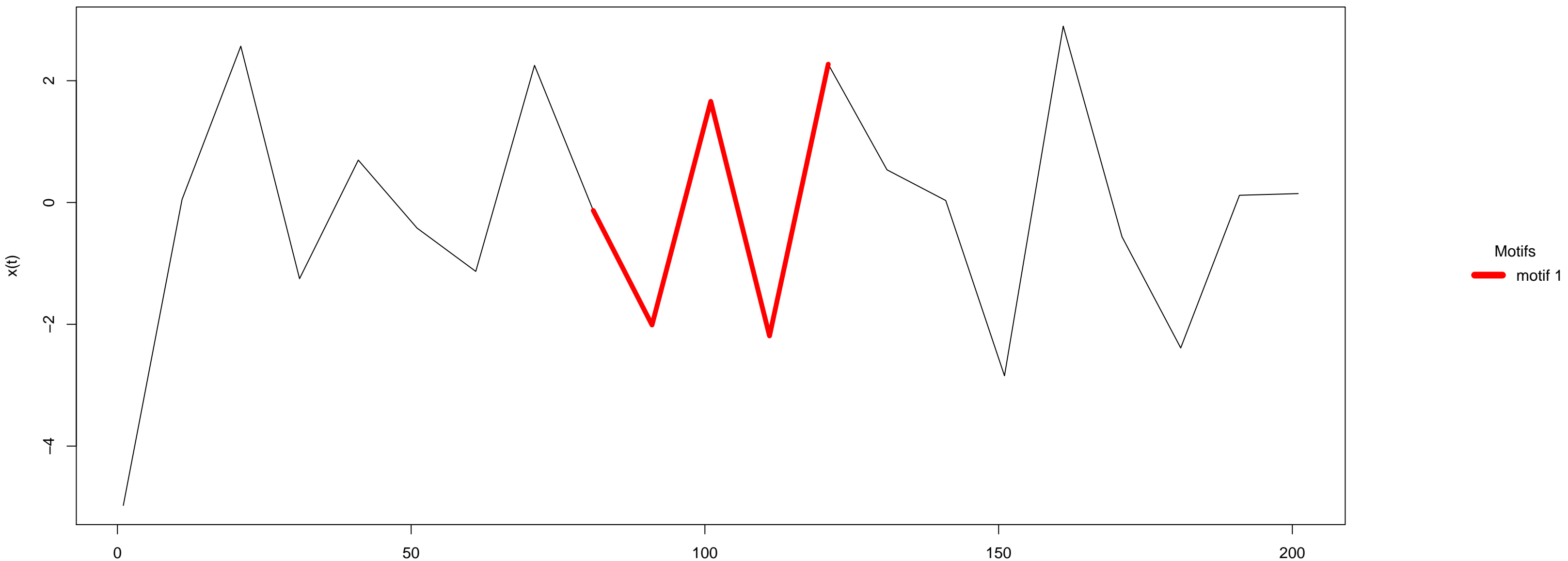
Region 3 –  $x(t)$  derivative



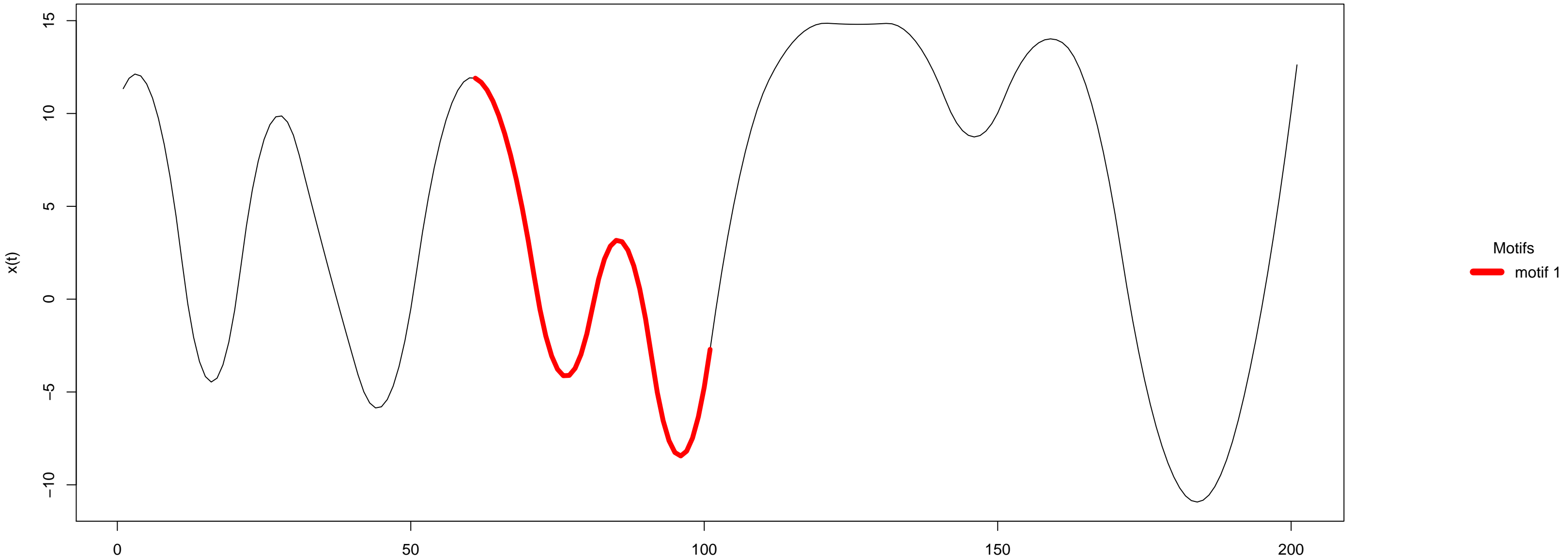
Region 4 –  $x(t)$



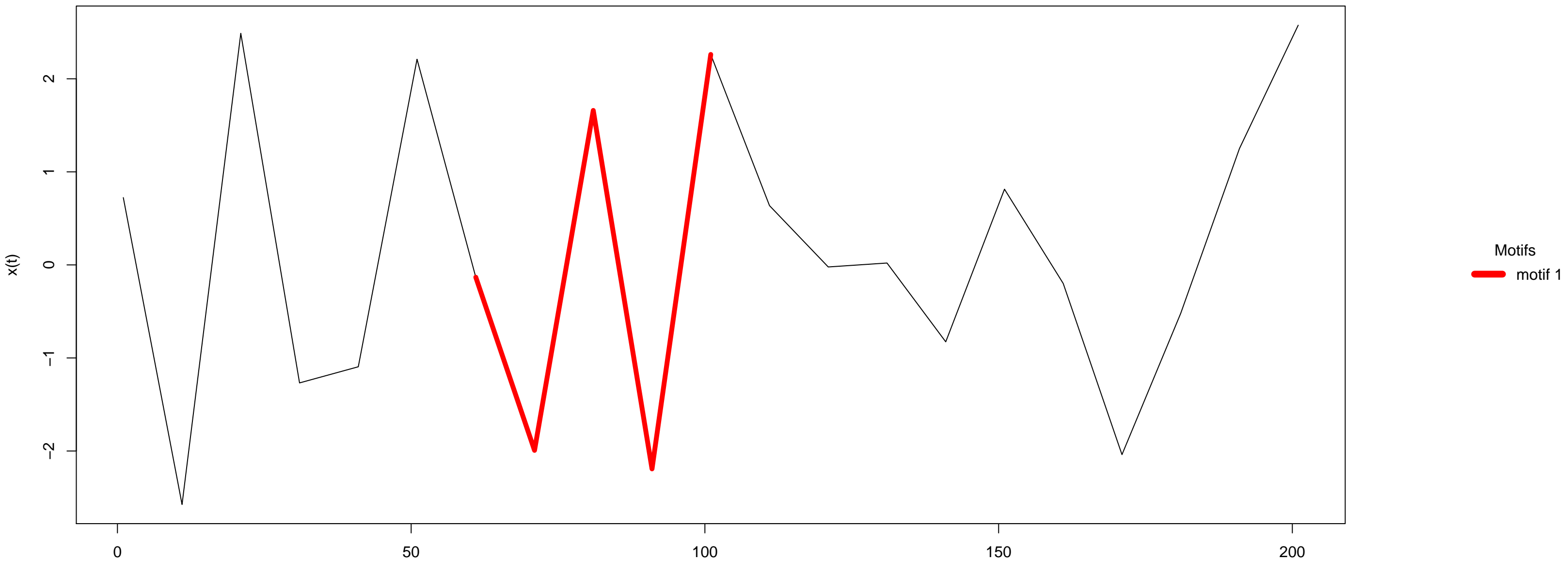
Region 4 –  $x(t)$  derivative



Region 5 –  $x(t)$

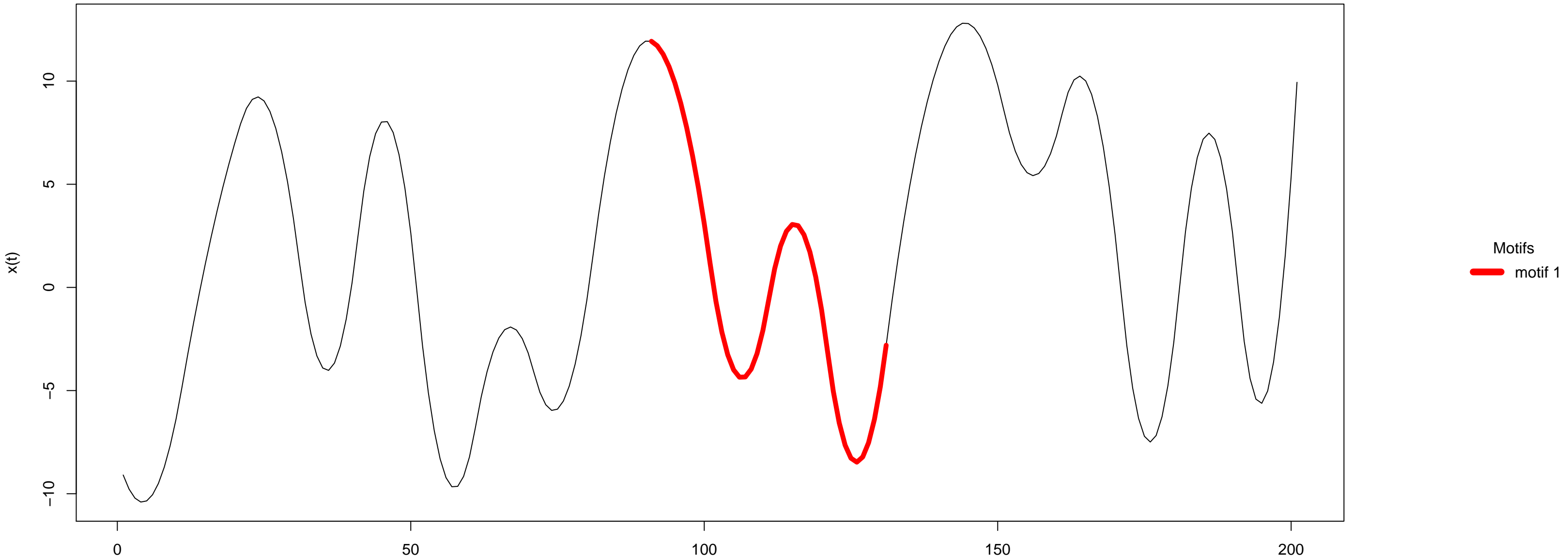


Region 5 –  $x(t)$  derivative

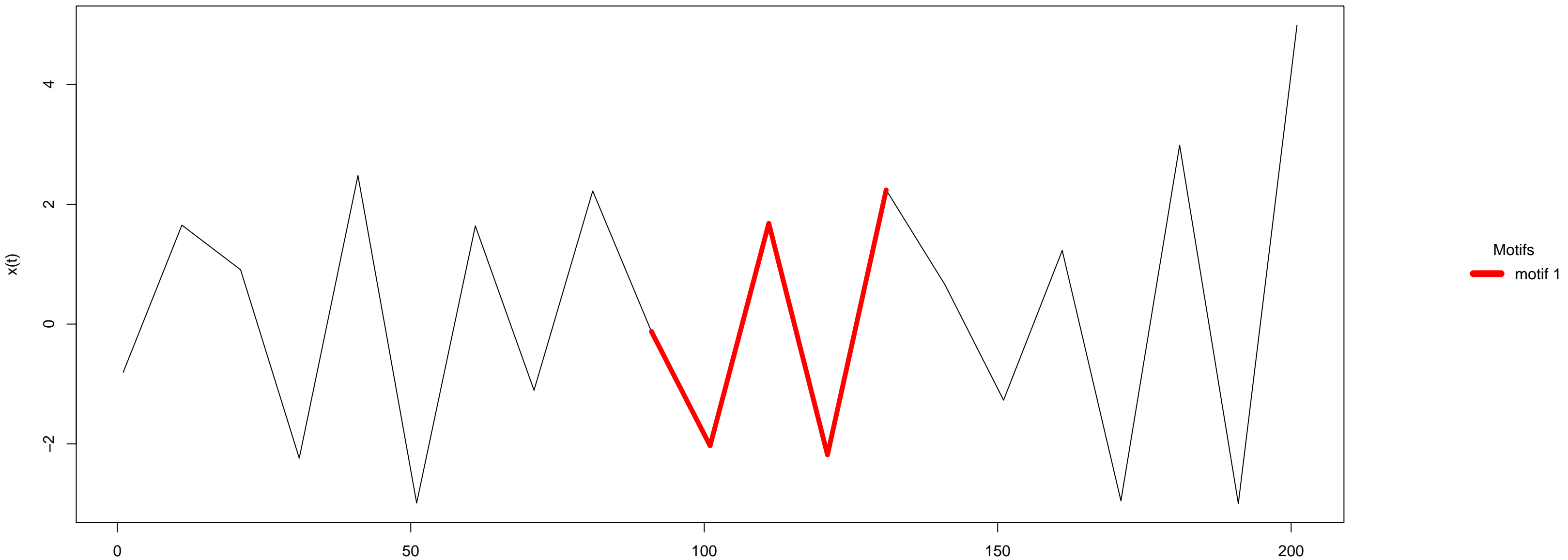




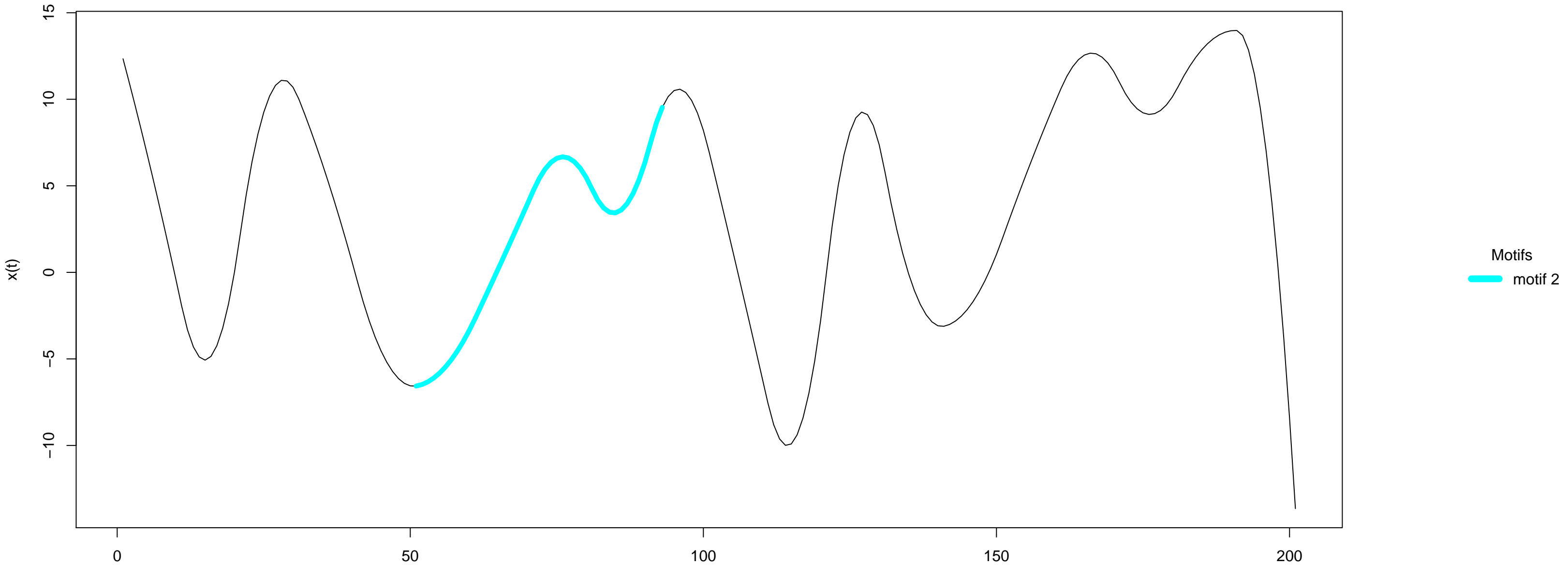
Region 6 –  $x(t)$



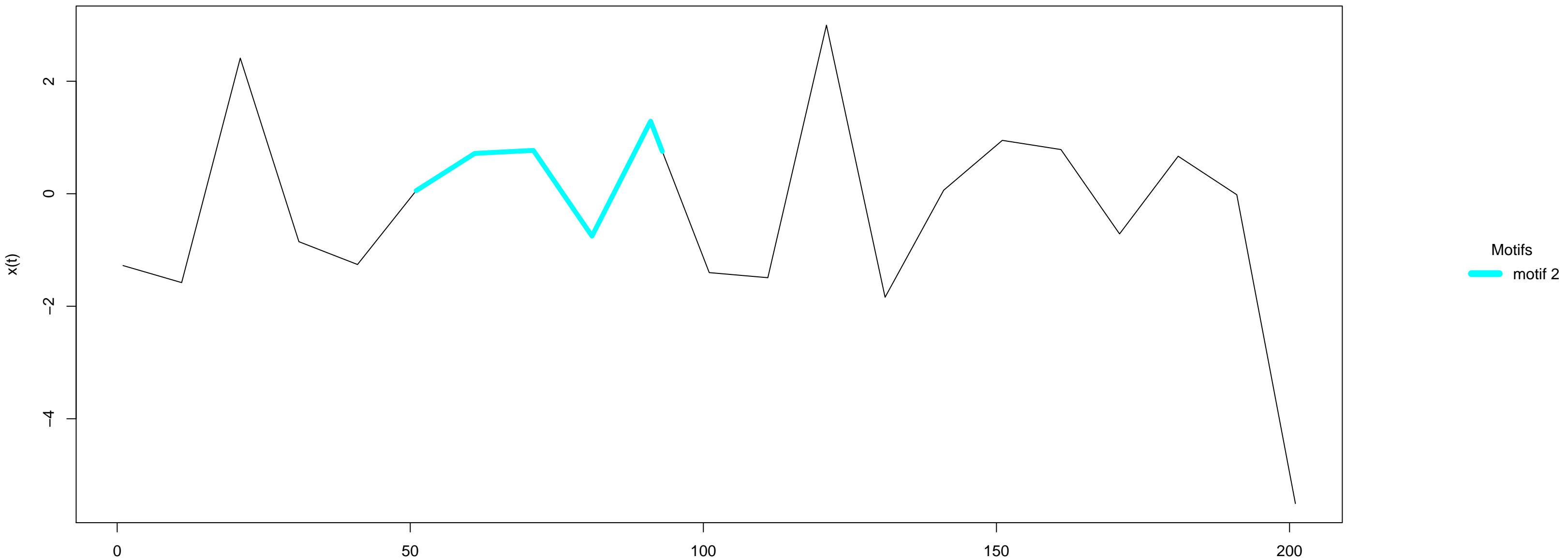
Region 6 –  $x(t)$  derivative



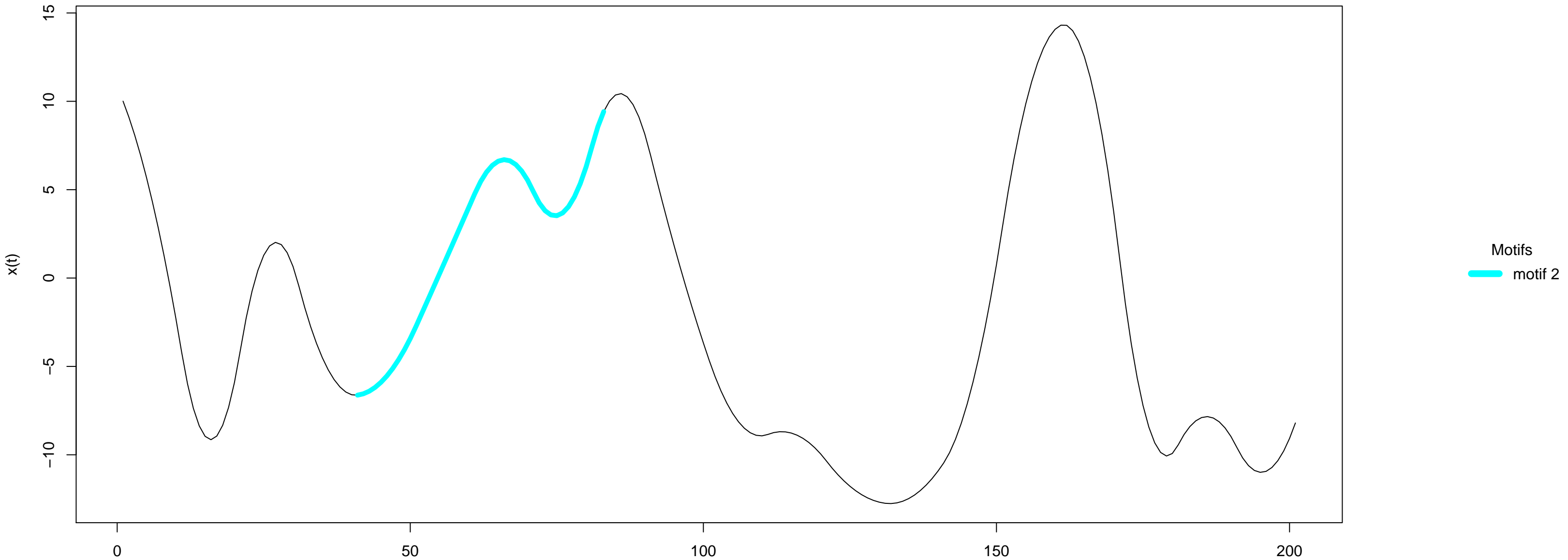
Region 7 –  $x(t)$



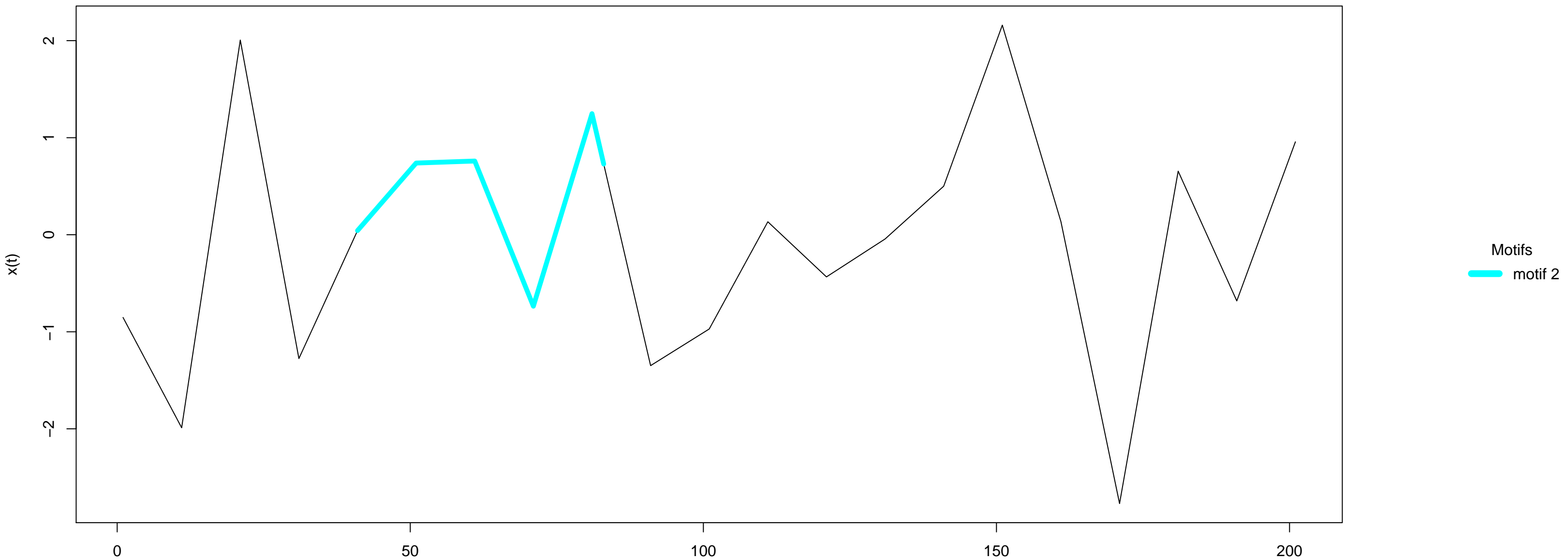
Region 7 –  $x(t)$  derivative



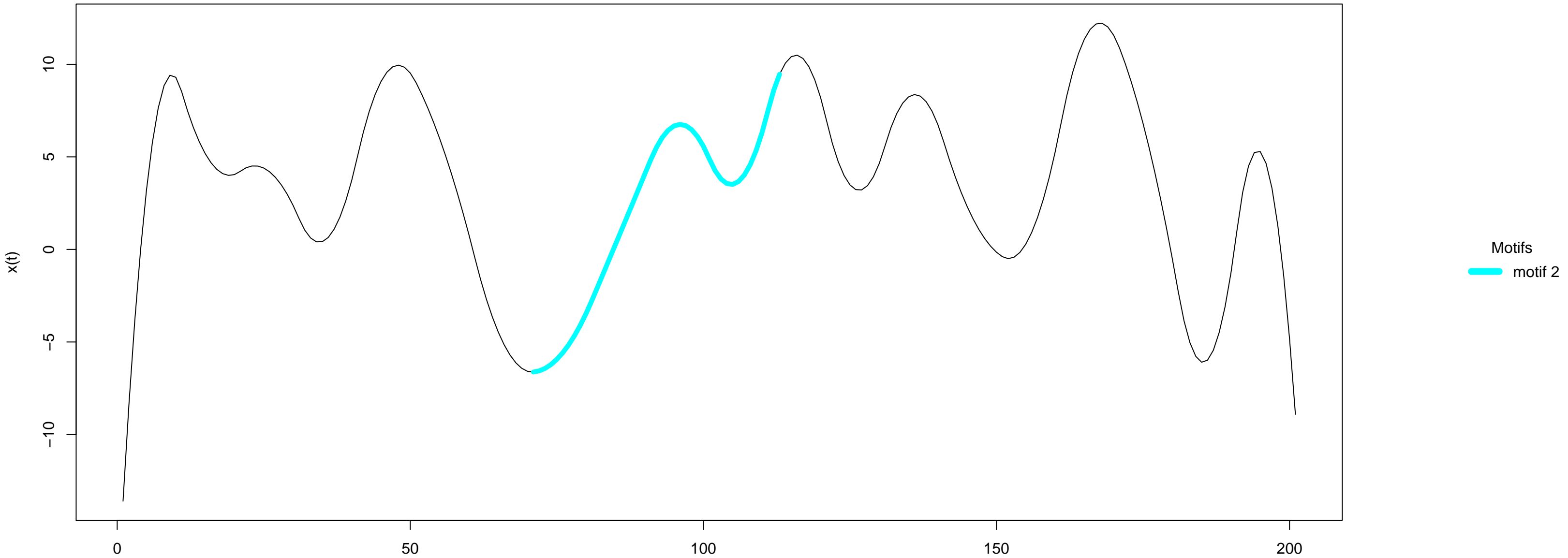
Region 8 –  $x(t)$



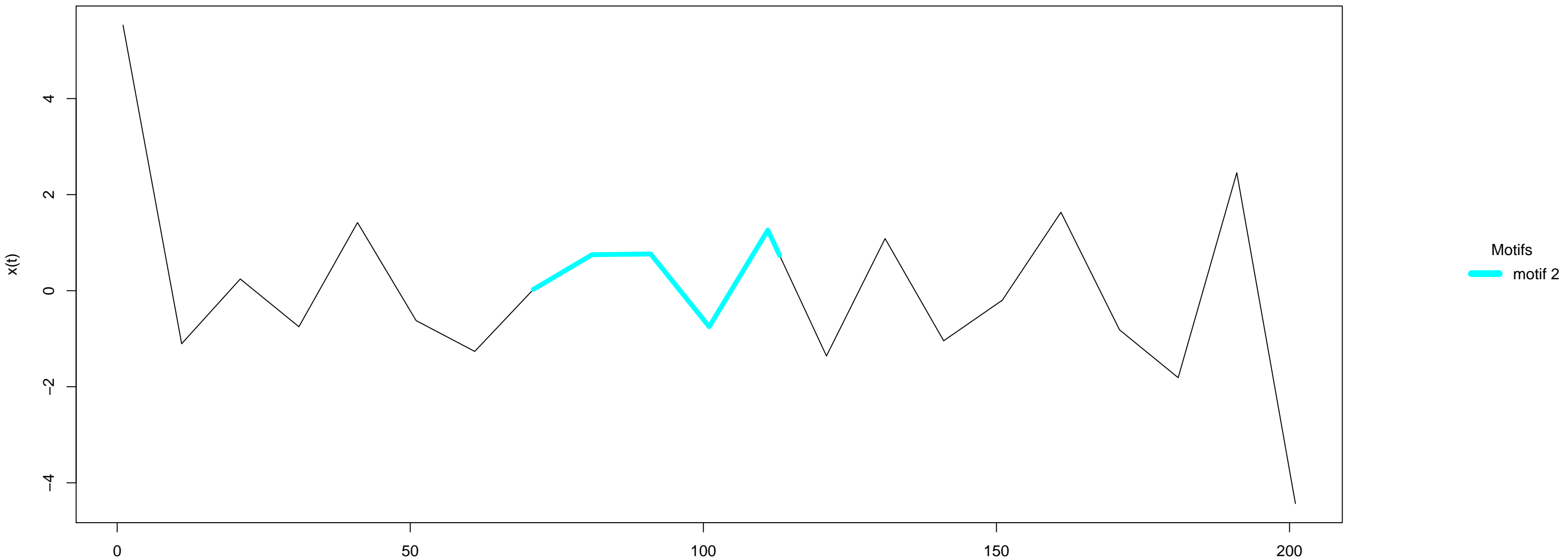
Region 8 –  $x(t)$  derivative



Region 9 –  $x(t)$

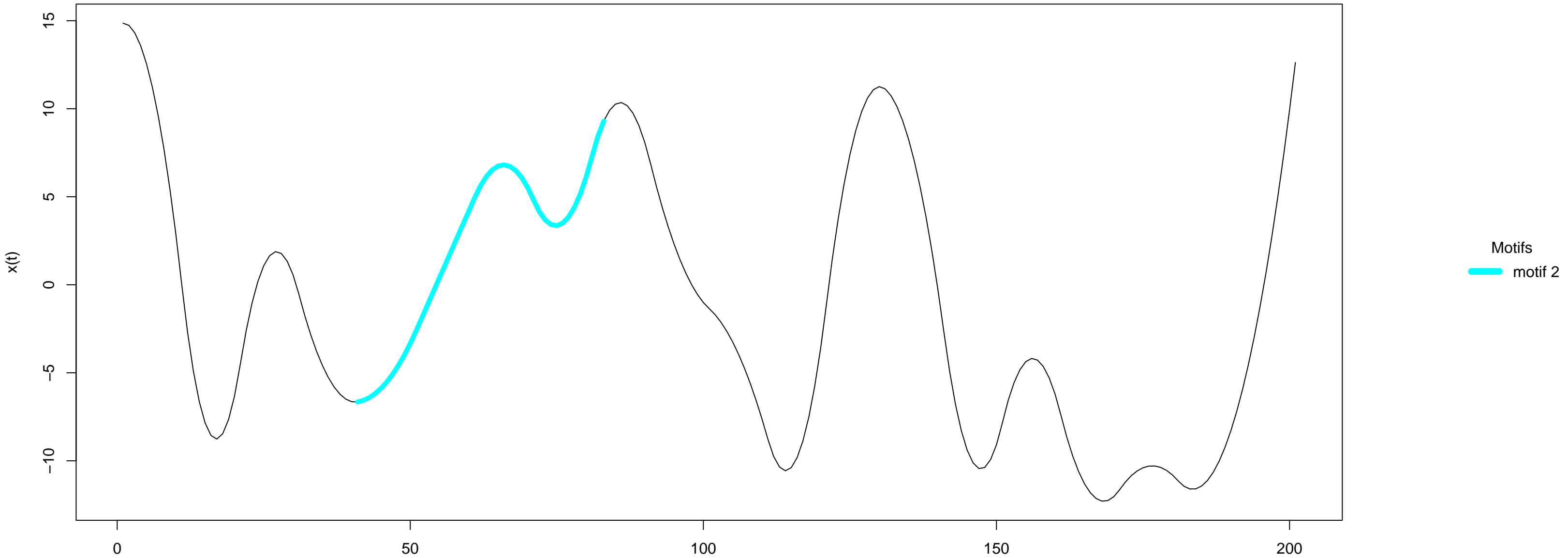


Region 9 –  $x(t)$  derivative

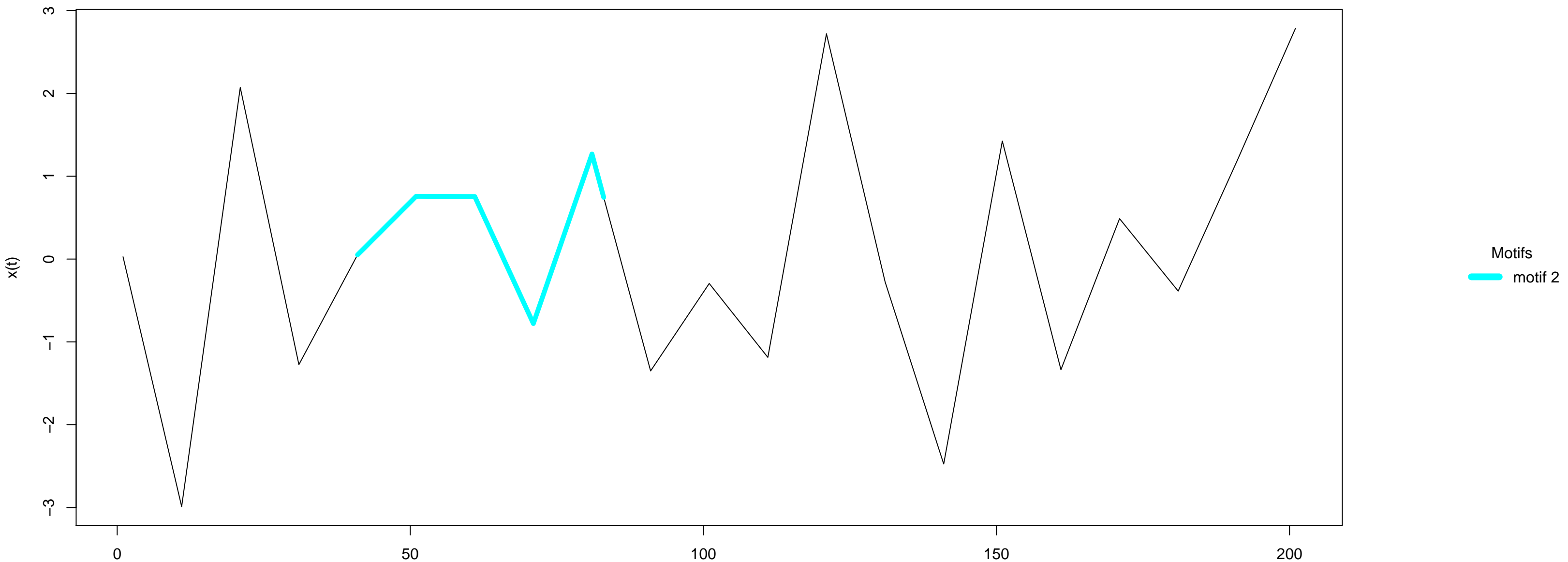




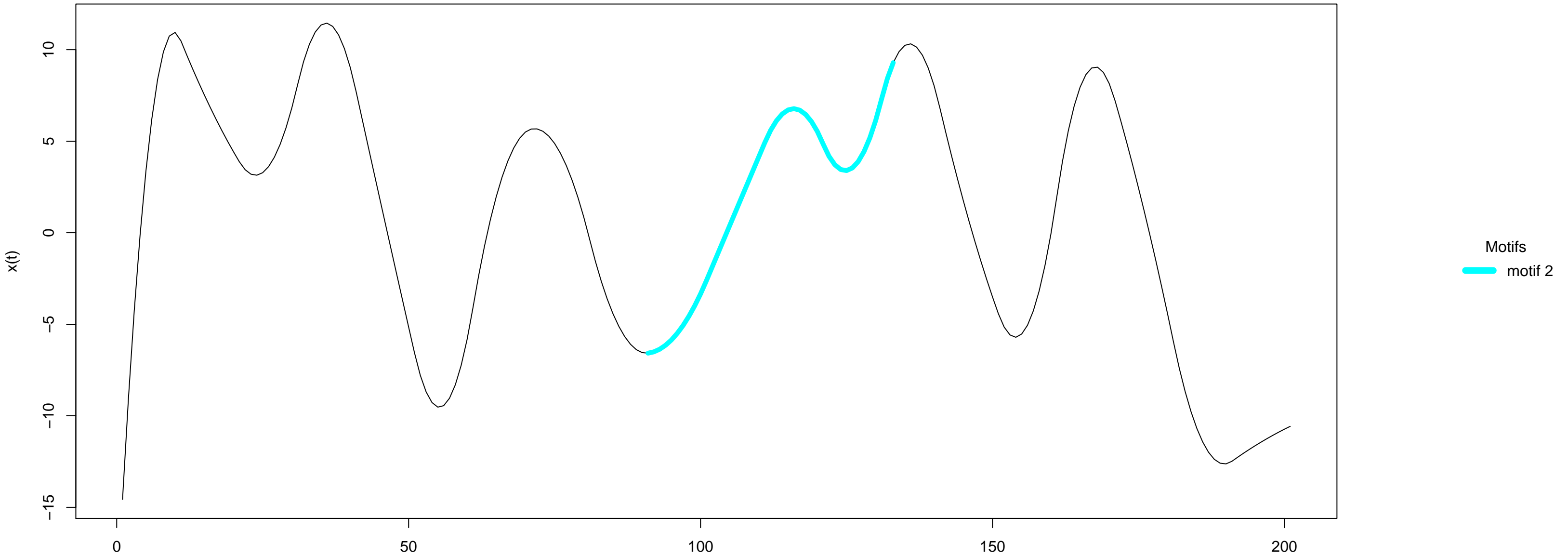
Region 10 –  $x(t)$



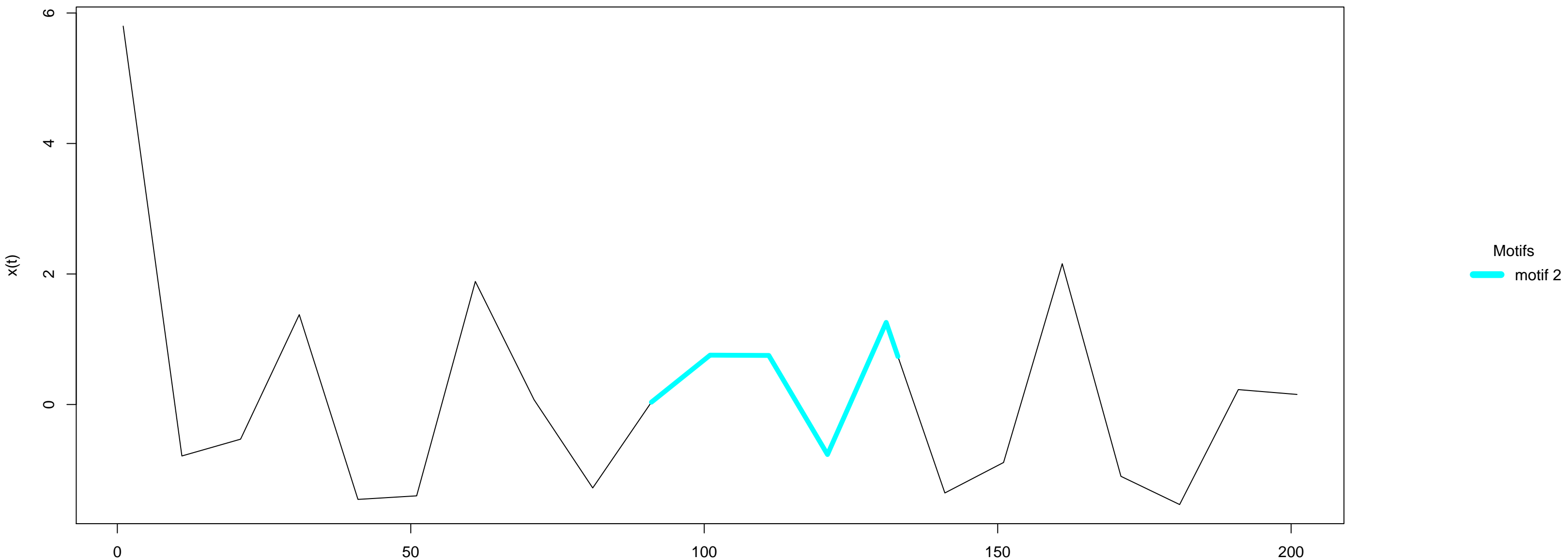
Region 10 –  $x(t)$  derivative



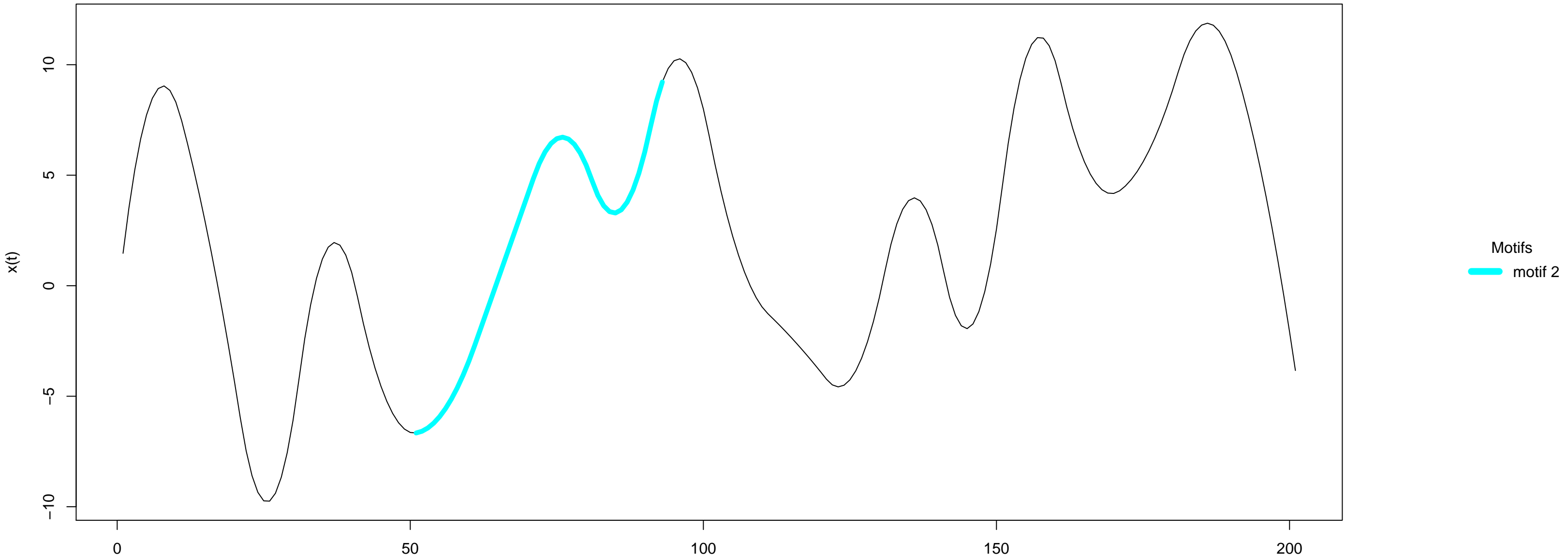
Region 11 –  $x(t)$



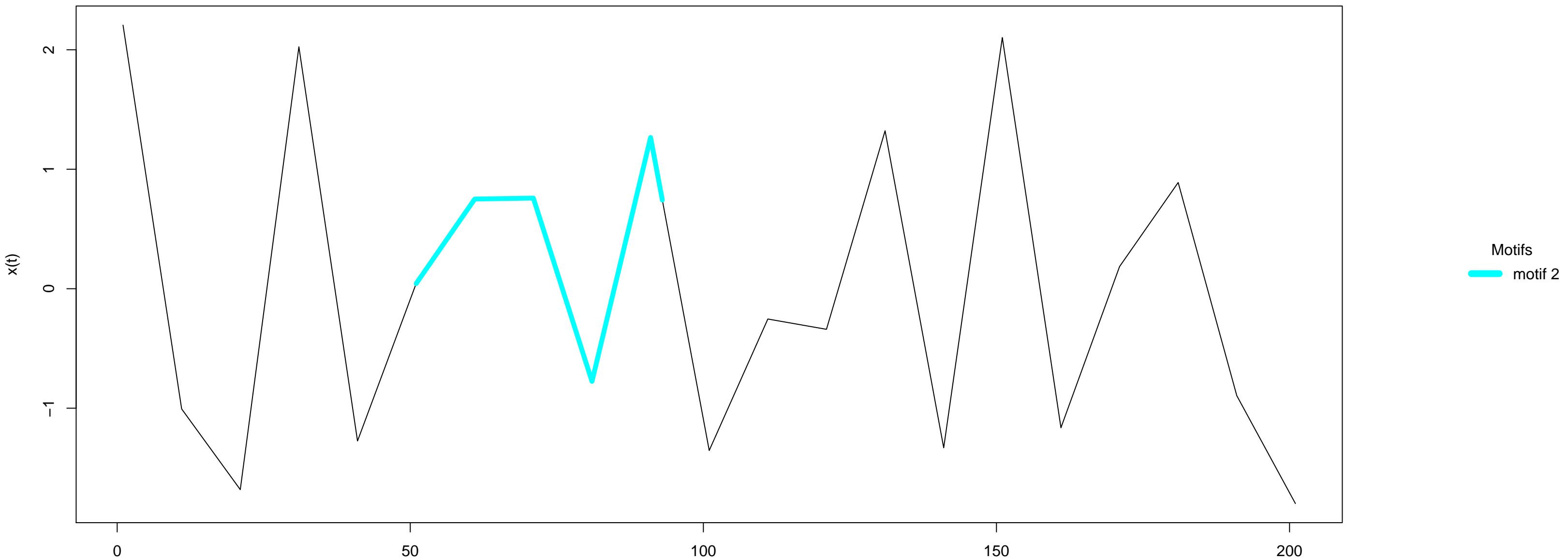
Region 11 –  $x(t)$  derivative



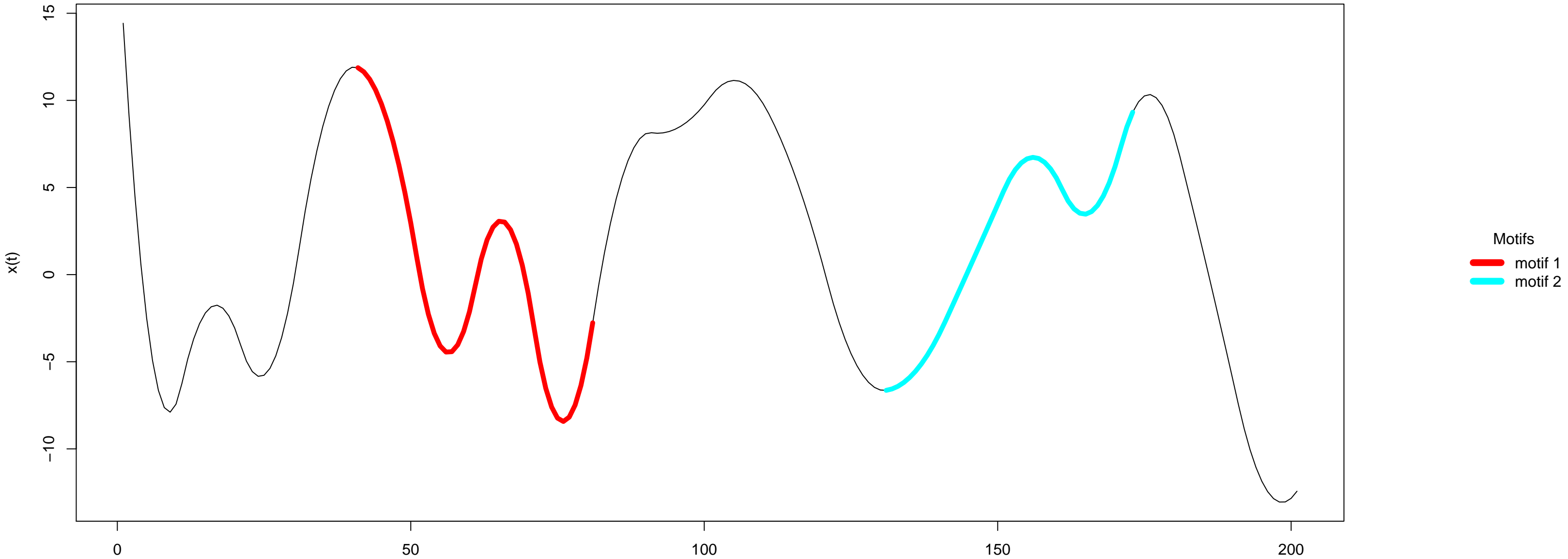
Region 12 –  $x(t)$



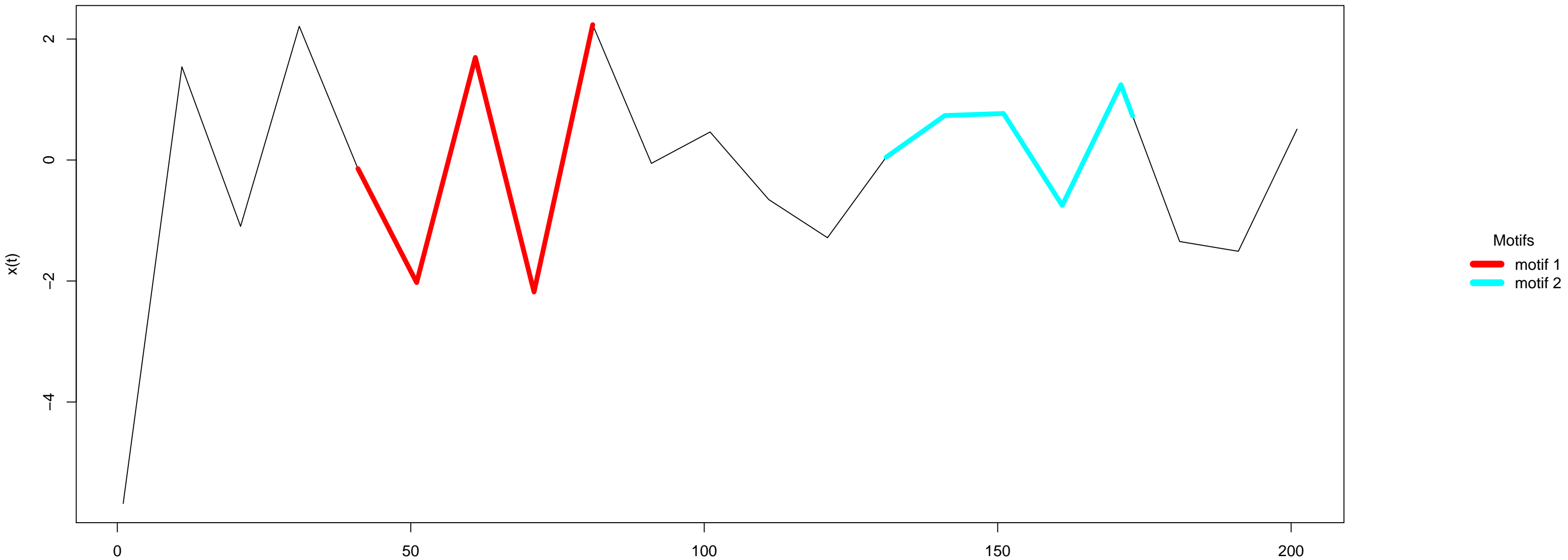
Region 12 –  $x(t)$  derivative



Region 13 –  $x(t)$

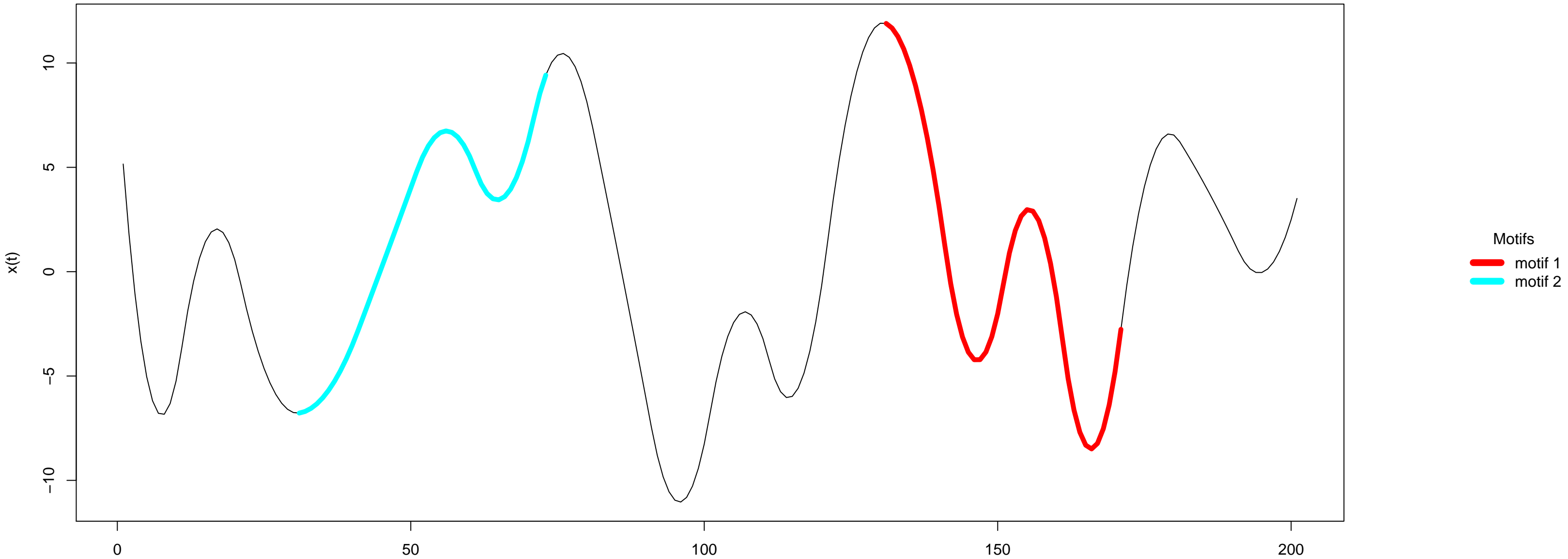


Region 13 –  $x(t)$  derivative

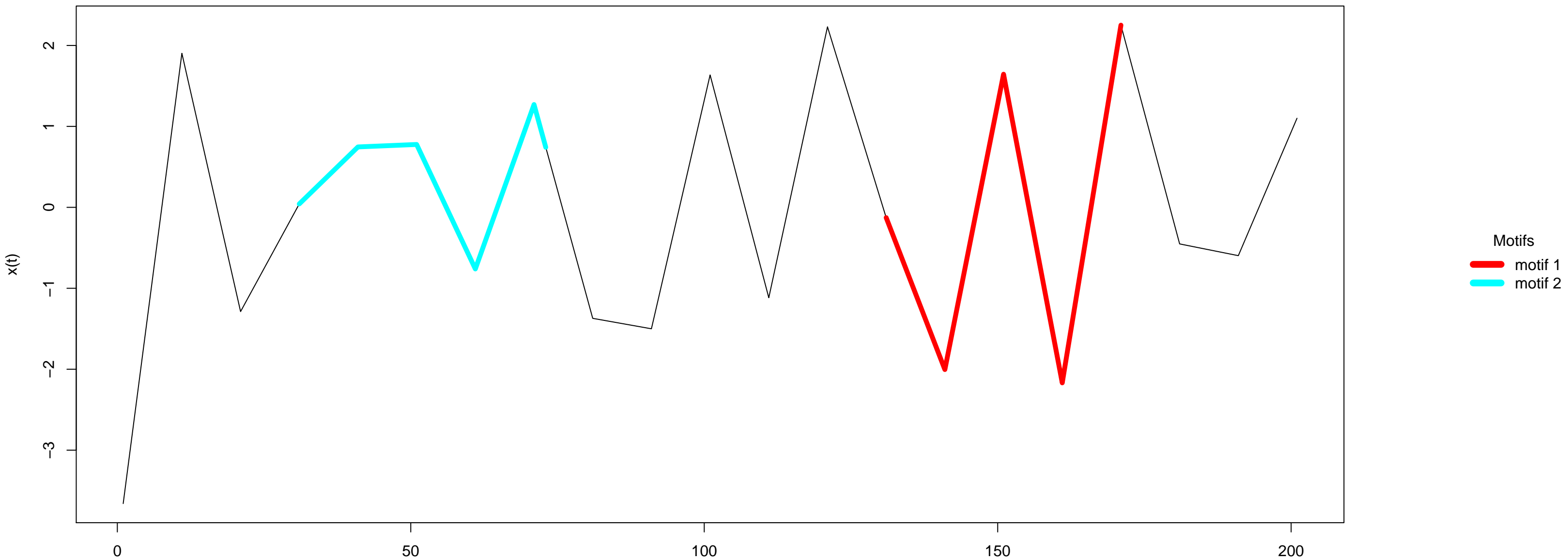




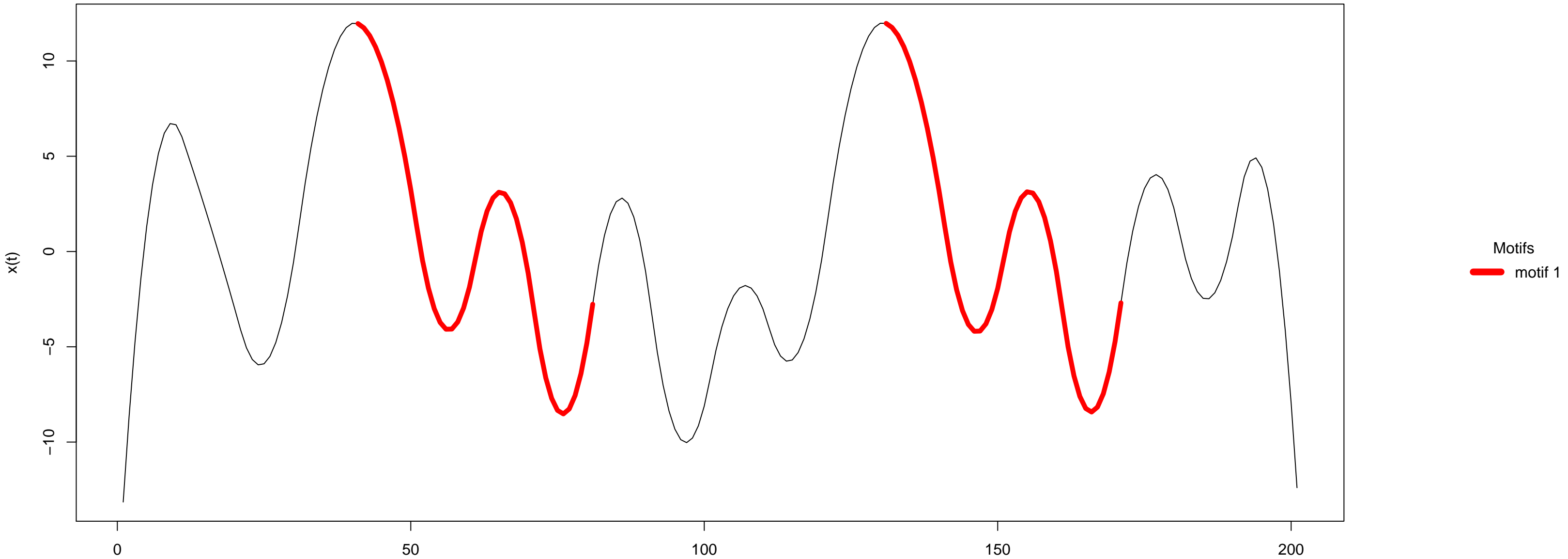
Region 14 –  $x(t)$



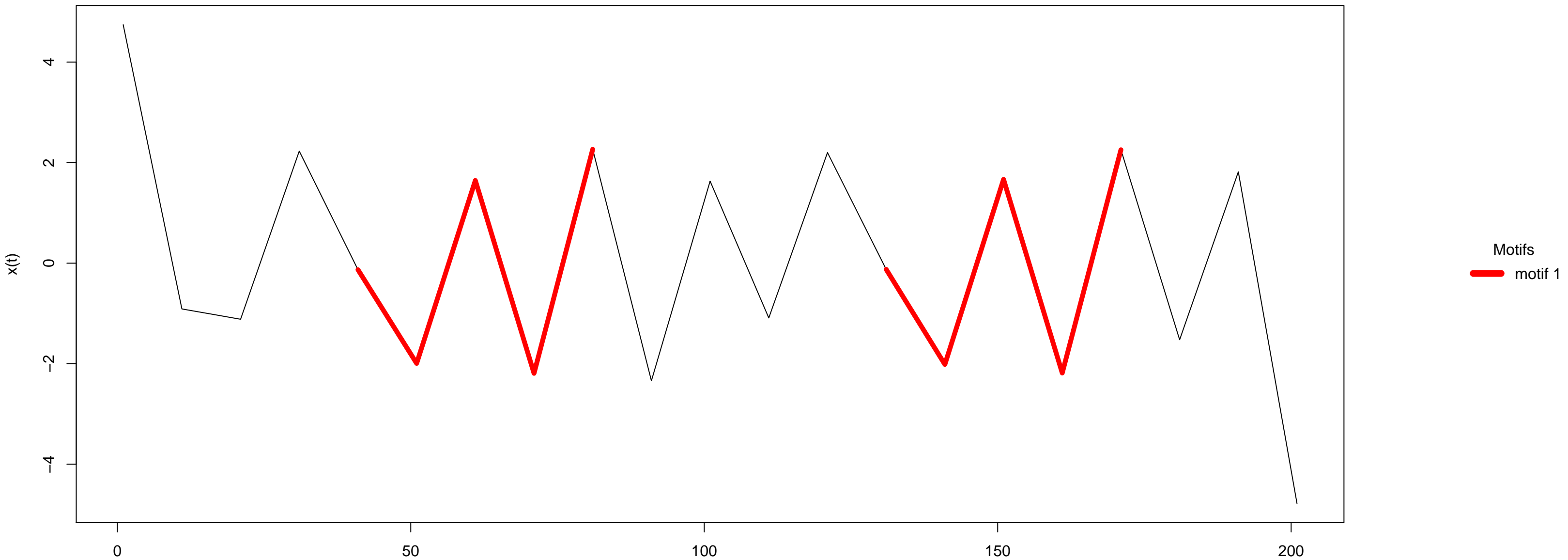
Region 14 –  $x(t)$  derivative



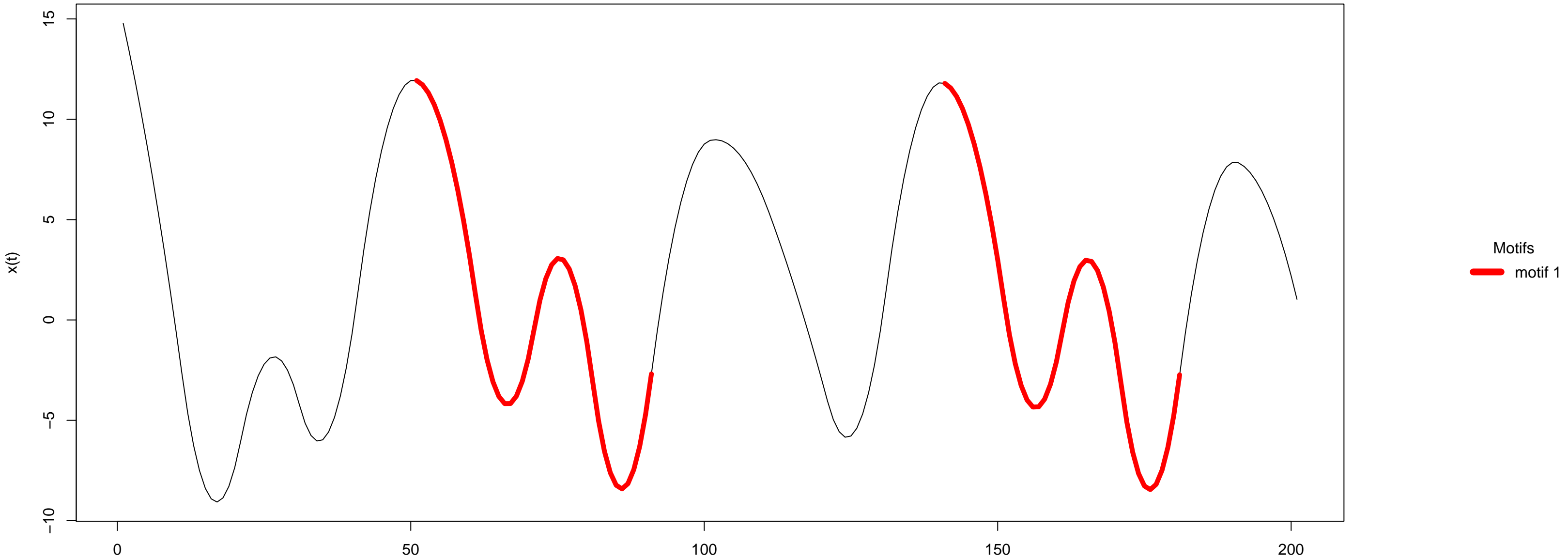
Region 15 –  $x(t)$



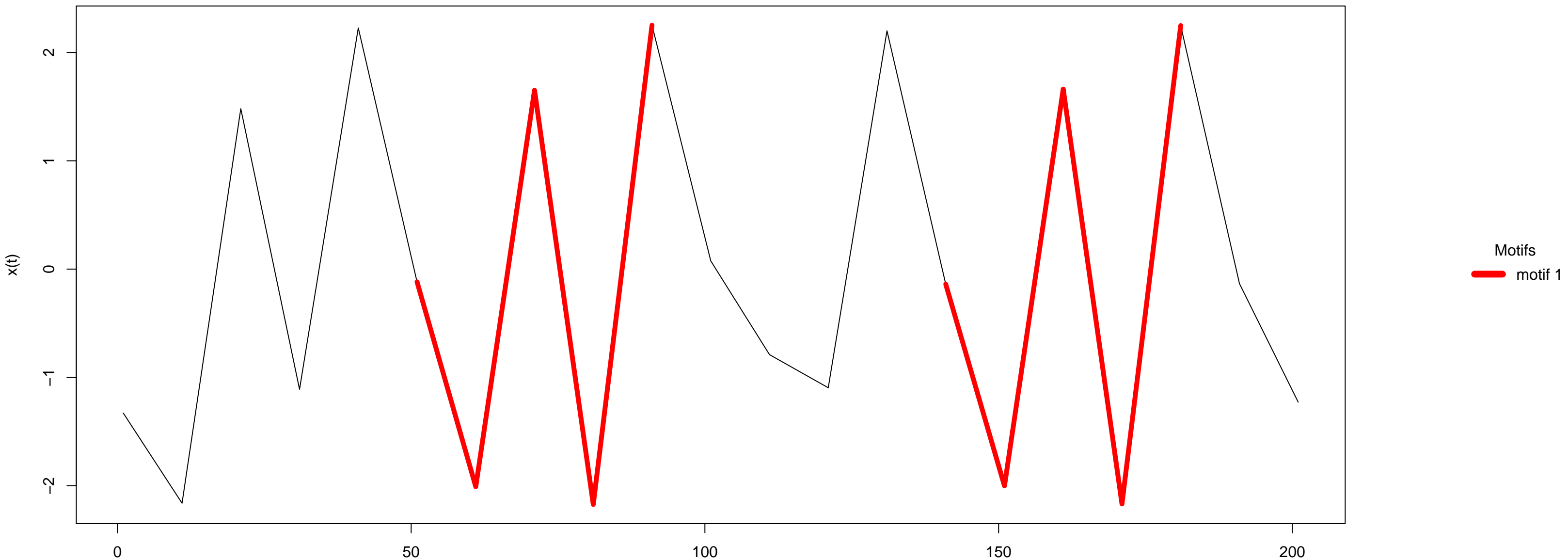
Region 15 –  $x(t)$  derivative



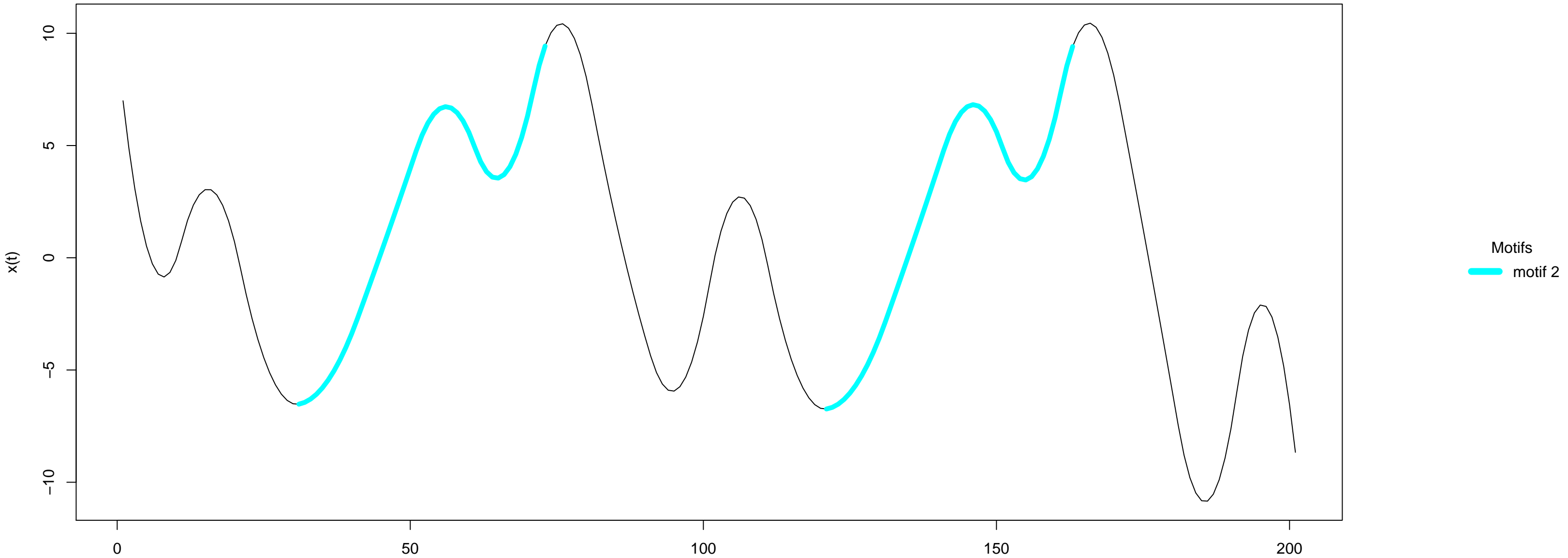
Region 16 –  $x(t)$



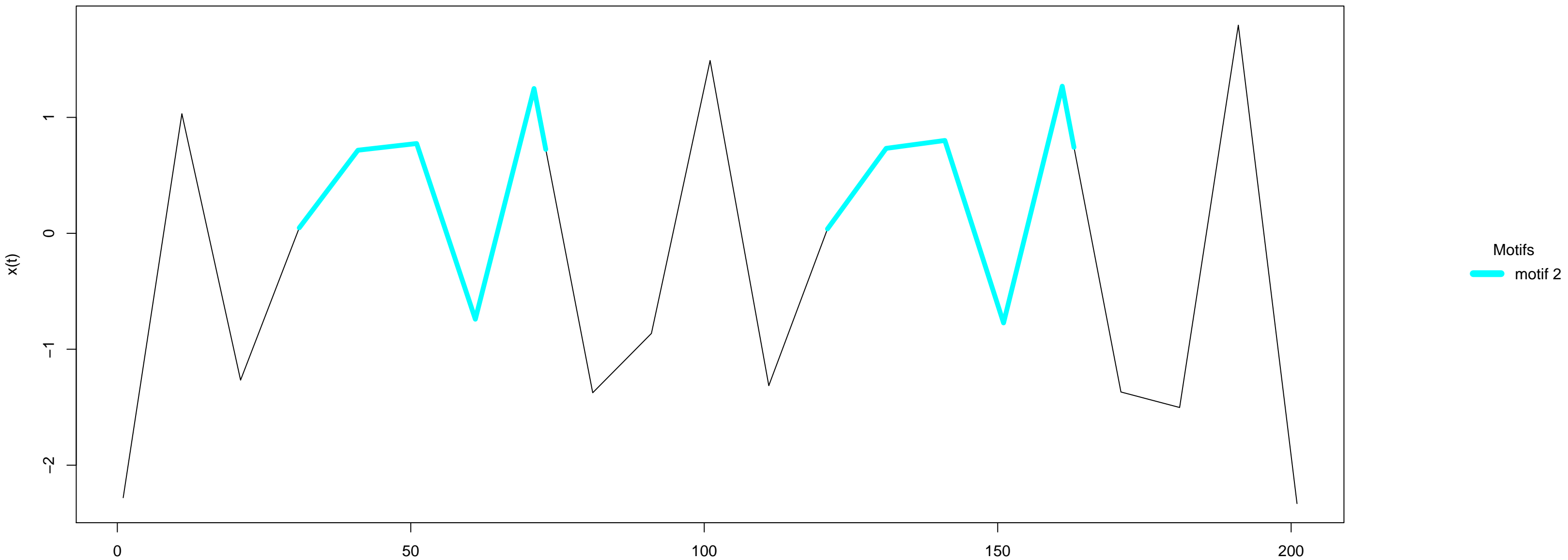
Region 16 –  $x(t)$  derivative



Region 17 –  $x(t)$

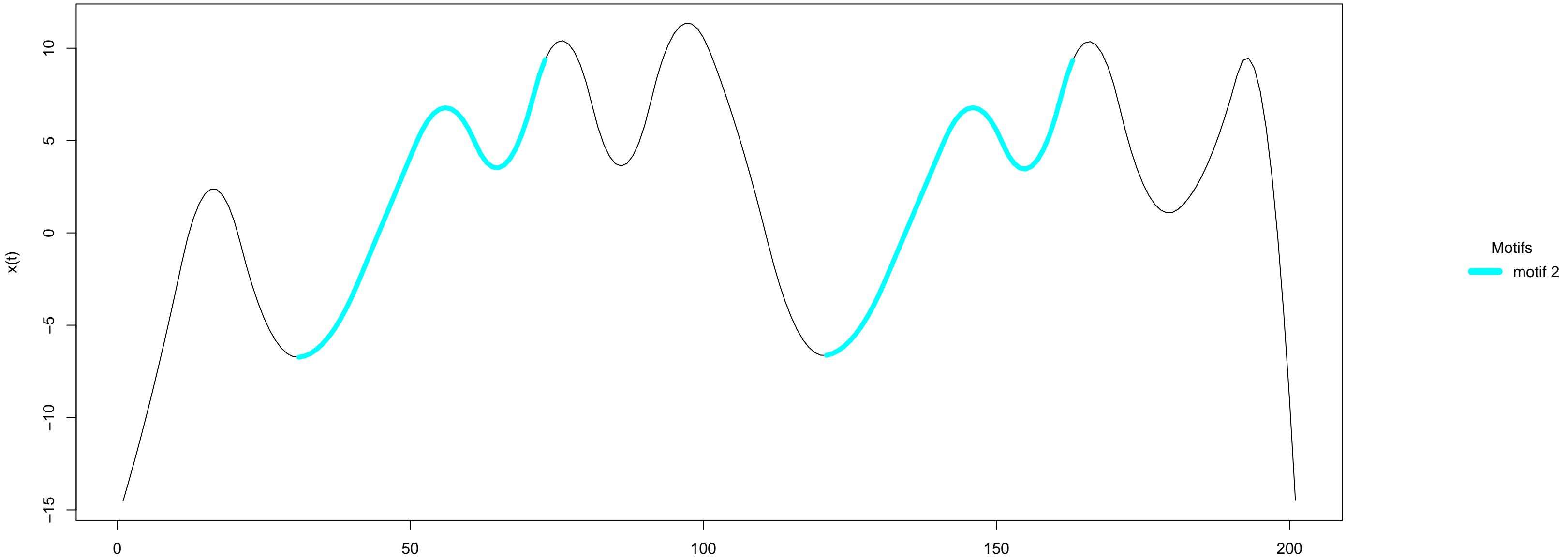


Region 17 –  $x(t)$  derivative

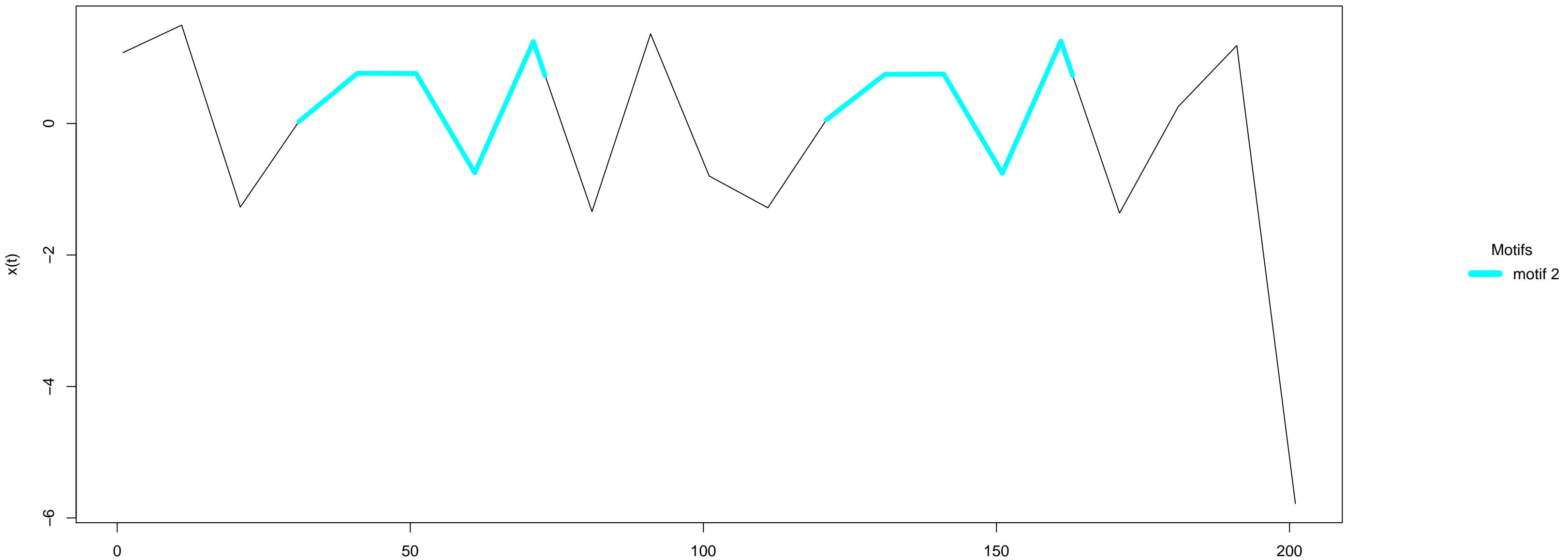




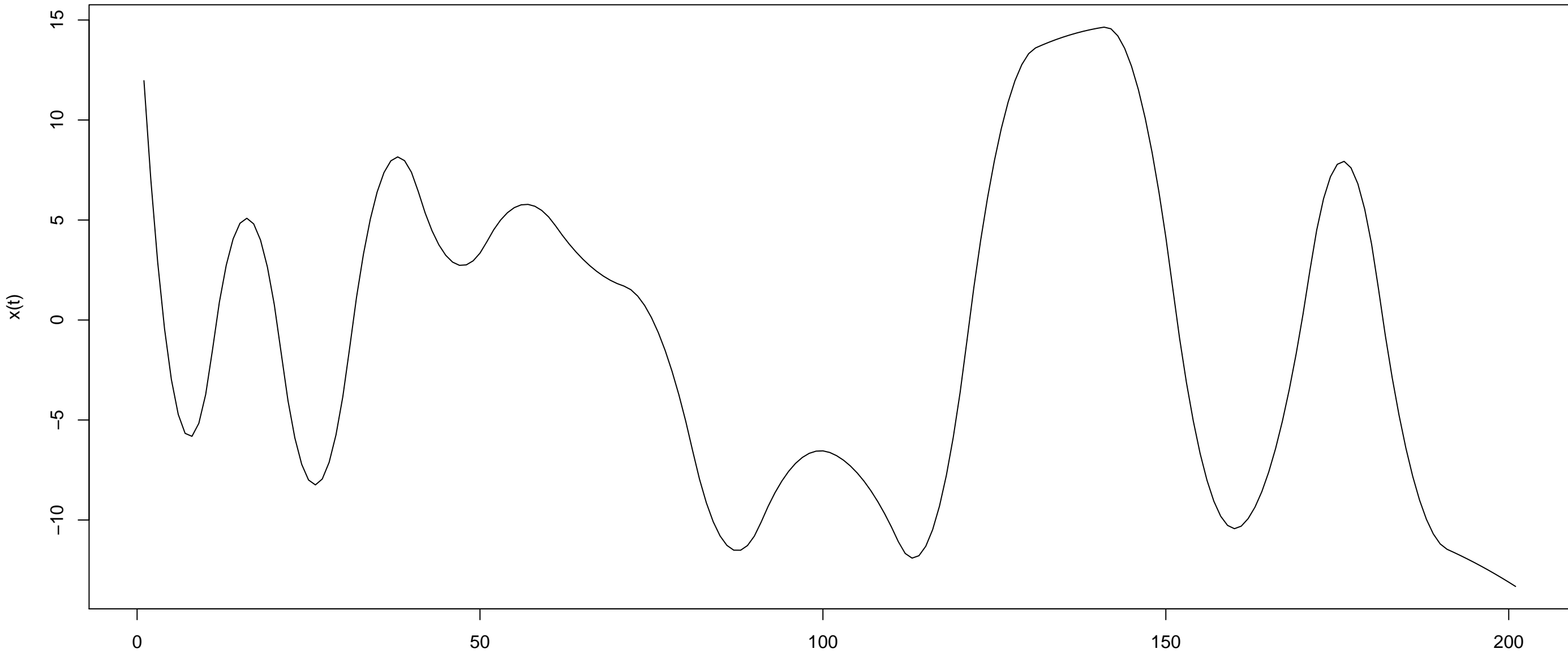
Region 18 –  $x(t)$



Region 18 –  $x(t)$  derivative

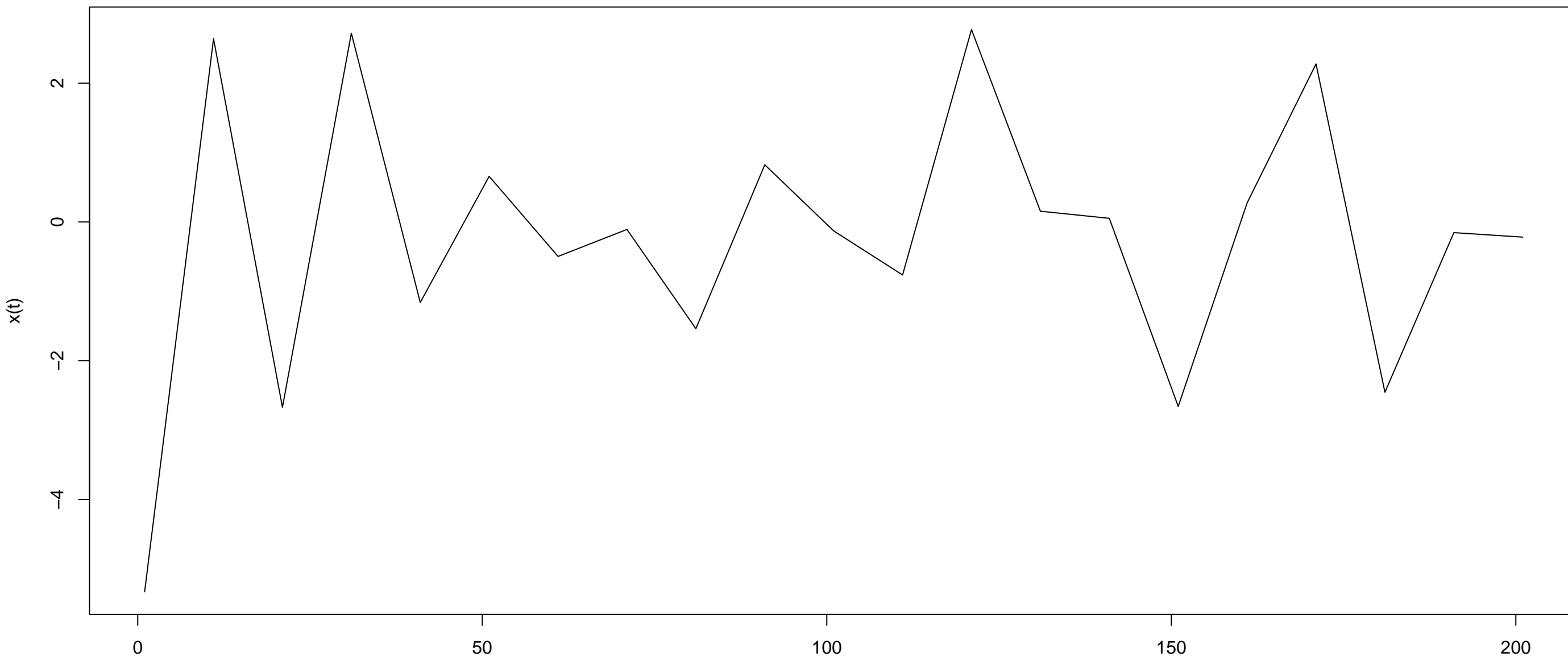


Region 19 –  $x(t)$



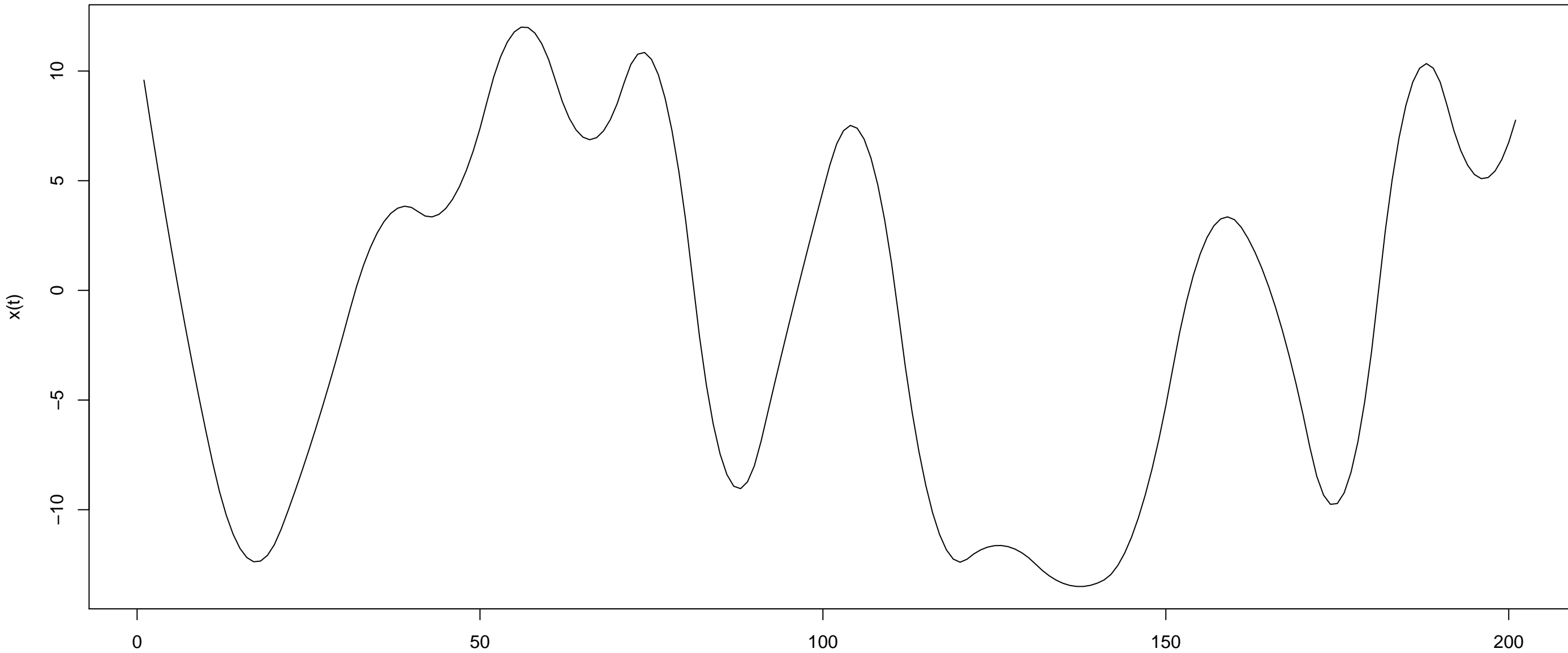
Motifs

Region 19 –  $x(t)$  derivative



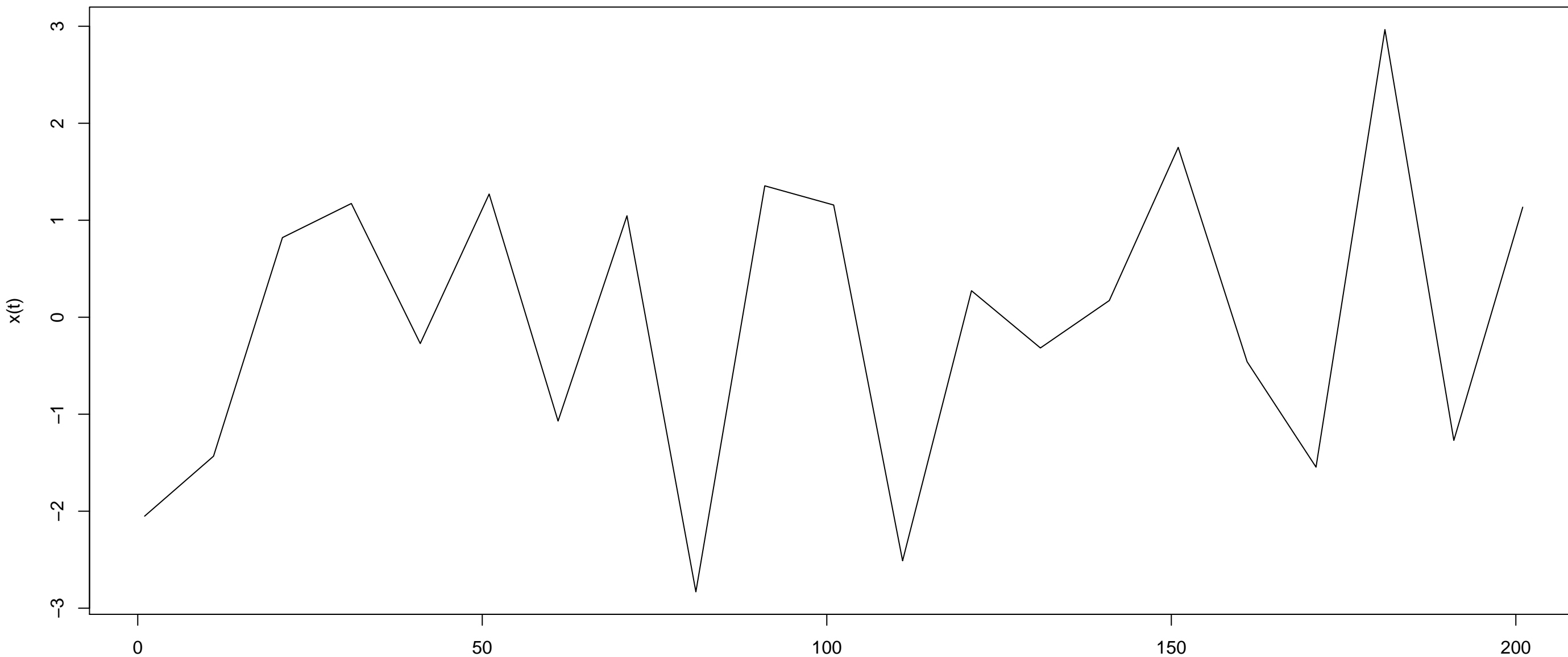
Motifs

Region 20 –  $x(t)$



Motifs

Region 20 –  $x(t)$  derivative



Motifs