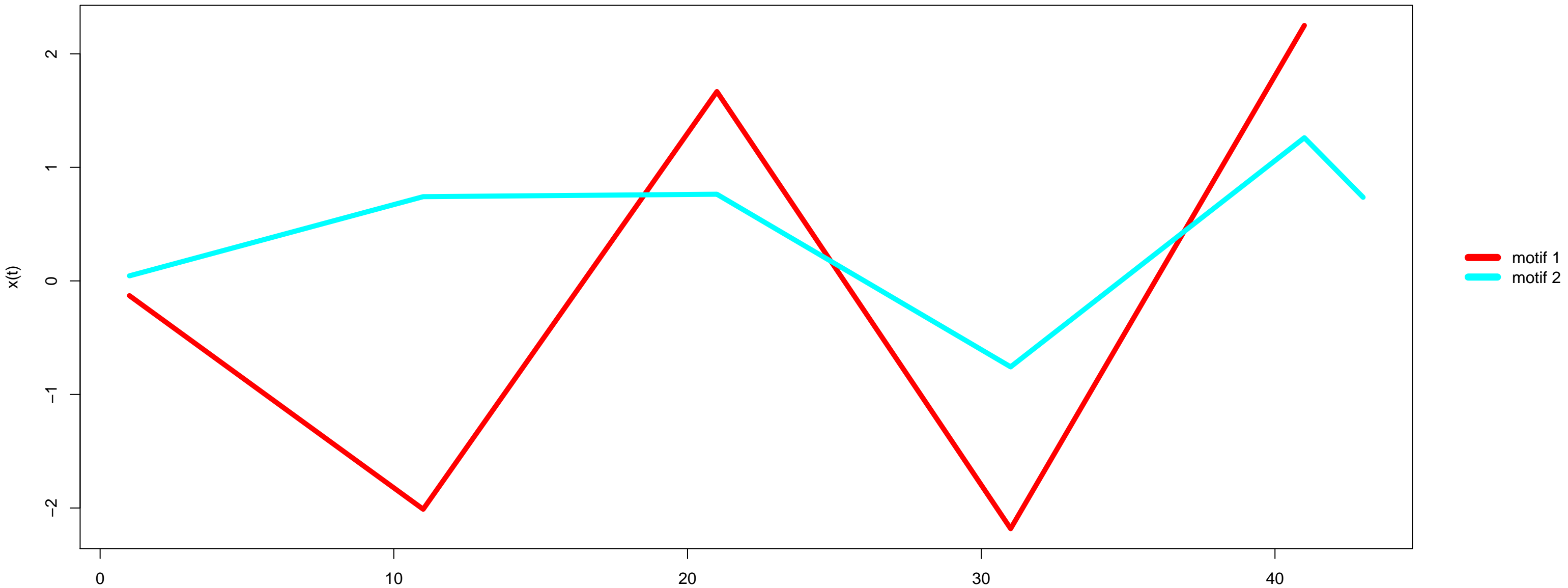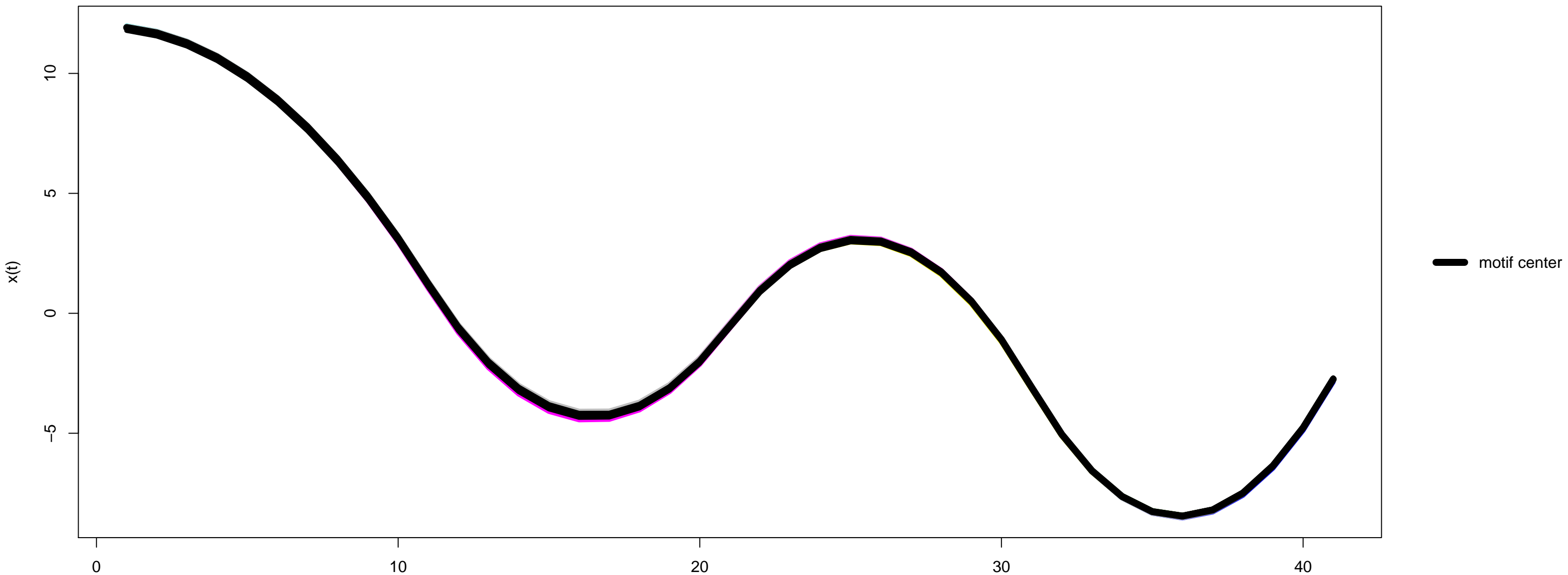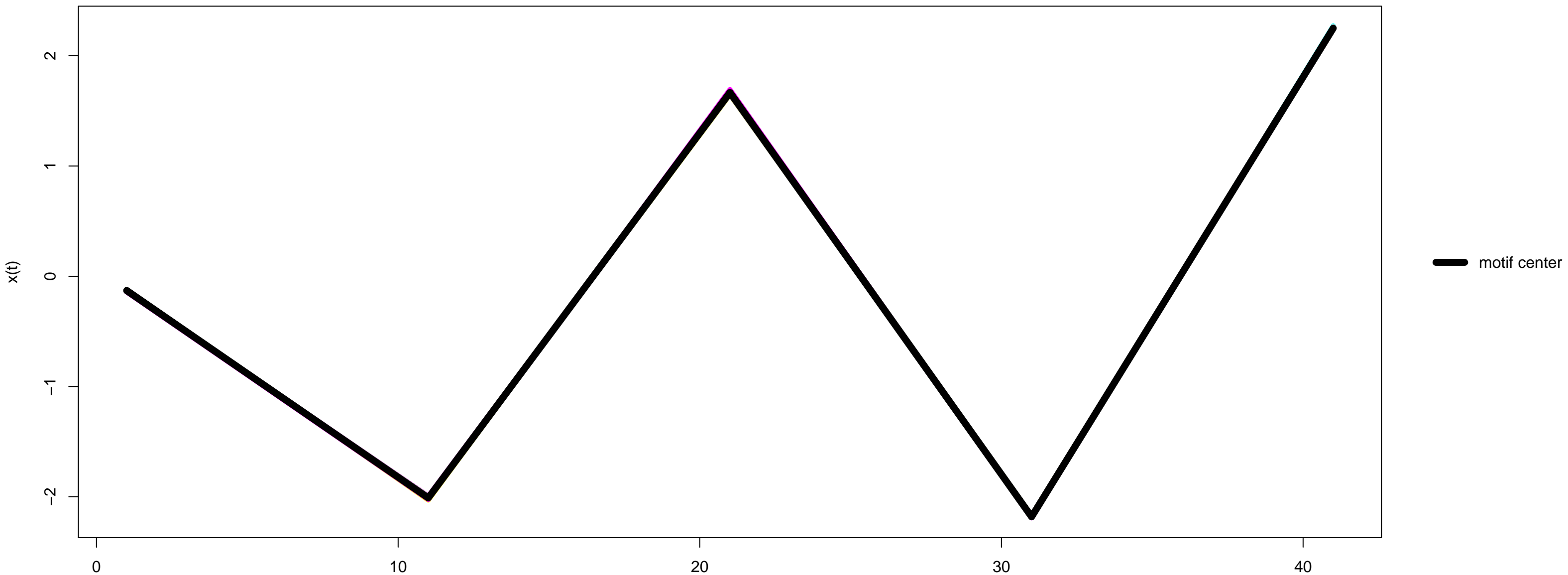x(t)

x(t) derivative

Motif 1 (12 occurrences) – x(t)

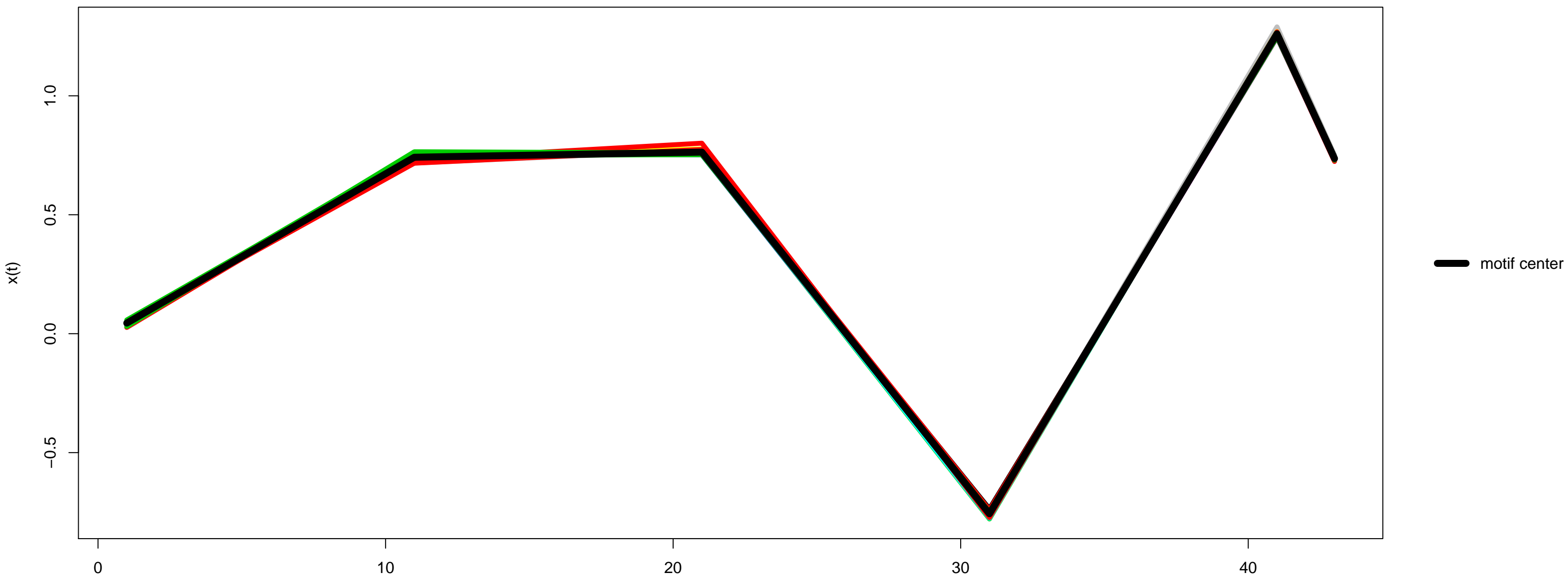**Motif 1 (12 occurrences) – x(t) derivative**

motif center

Motif 2 (12 occurrences) – x(t)

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

motif center
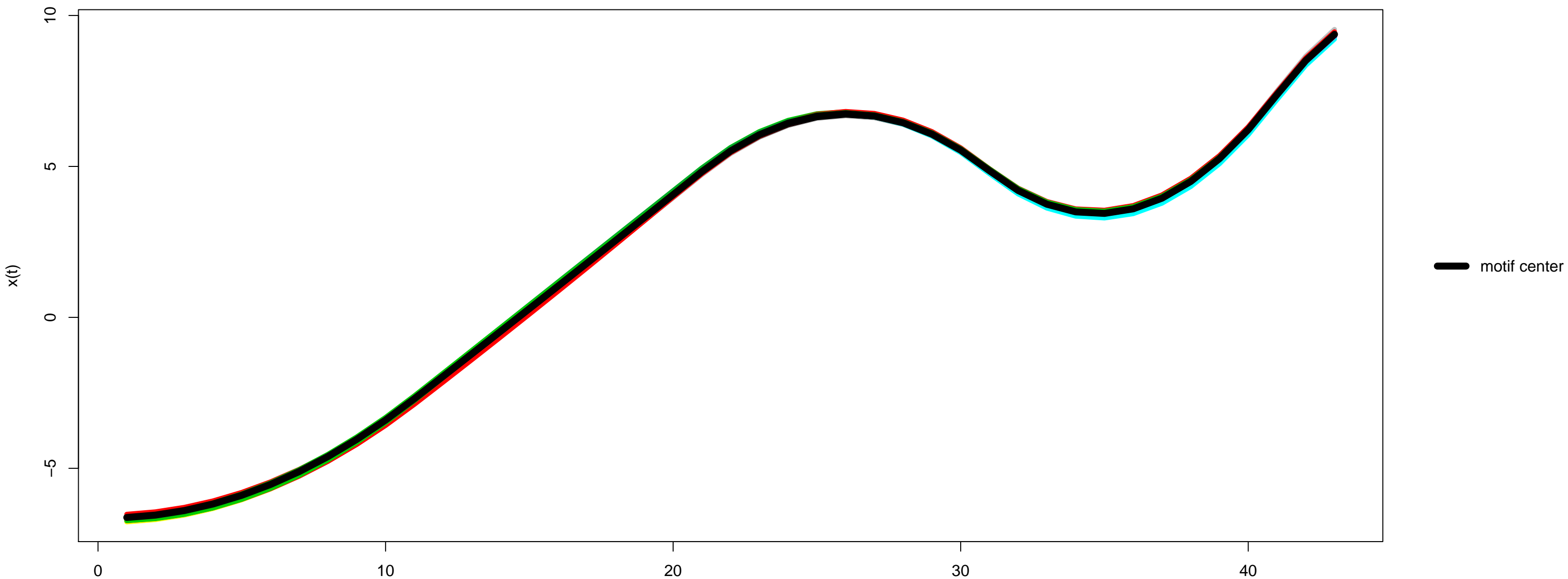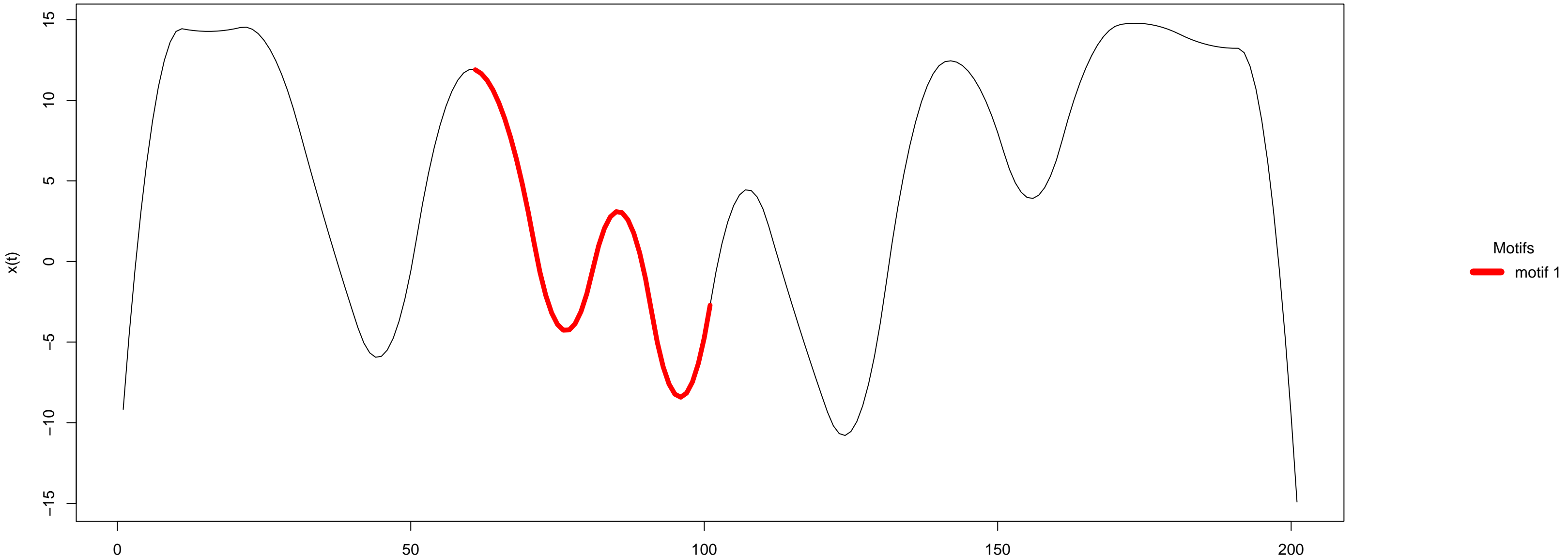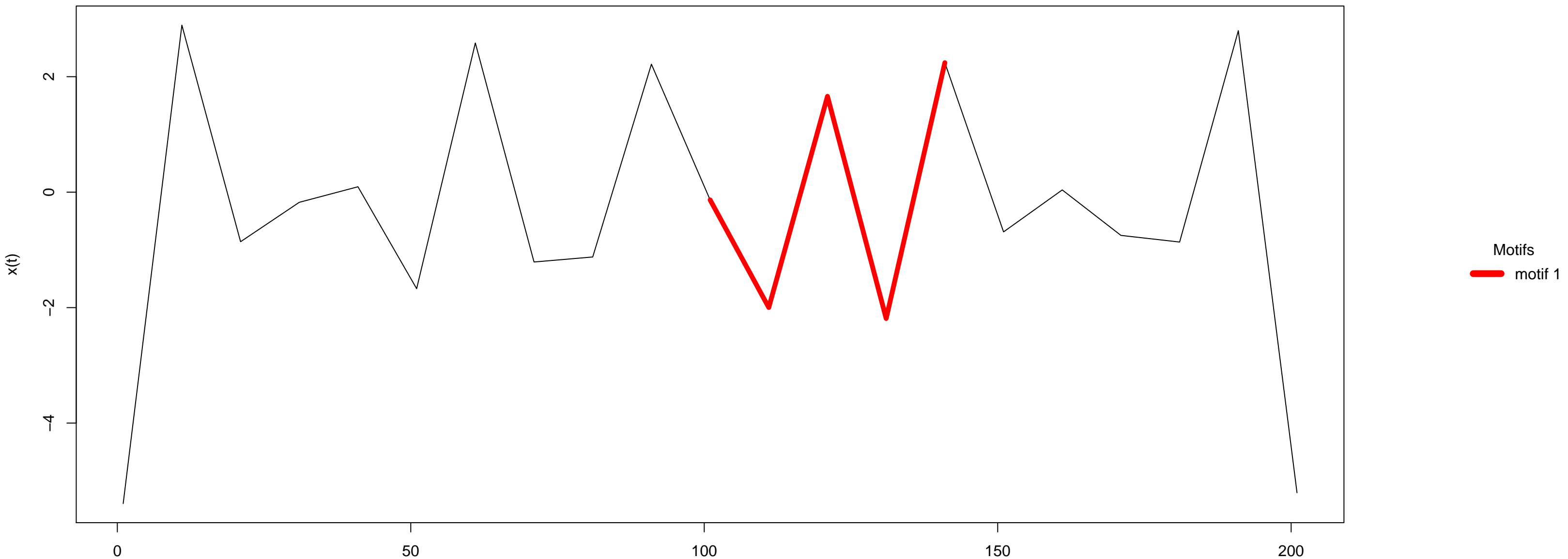
Region 1 – x(t)

Region 1 – x(t) derivative

Region 2 – x(t)

Motifs

━━━ motif 1
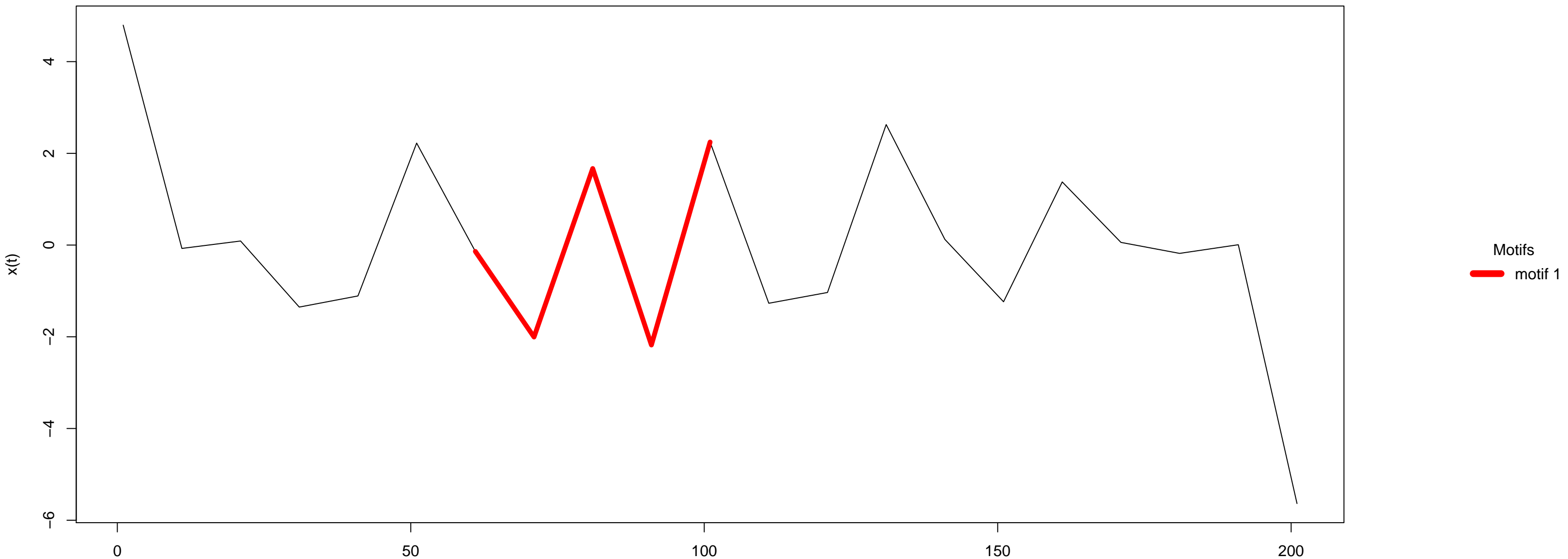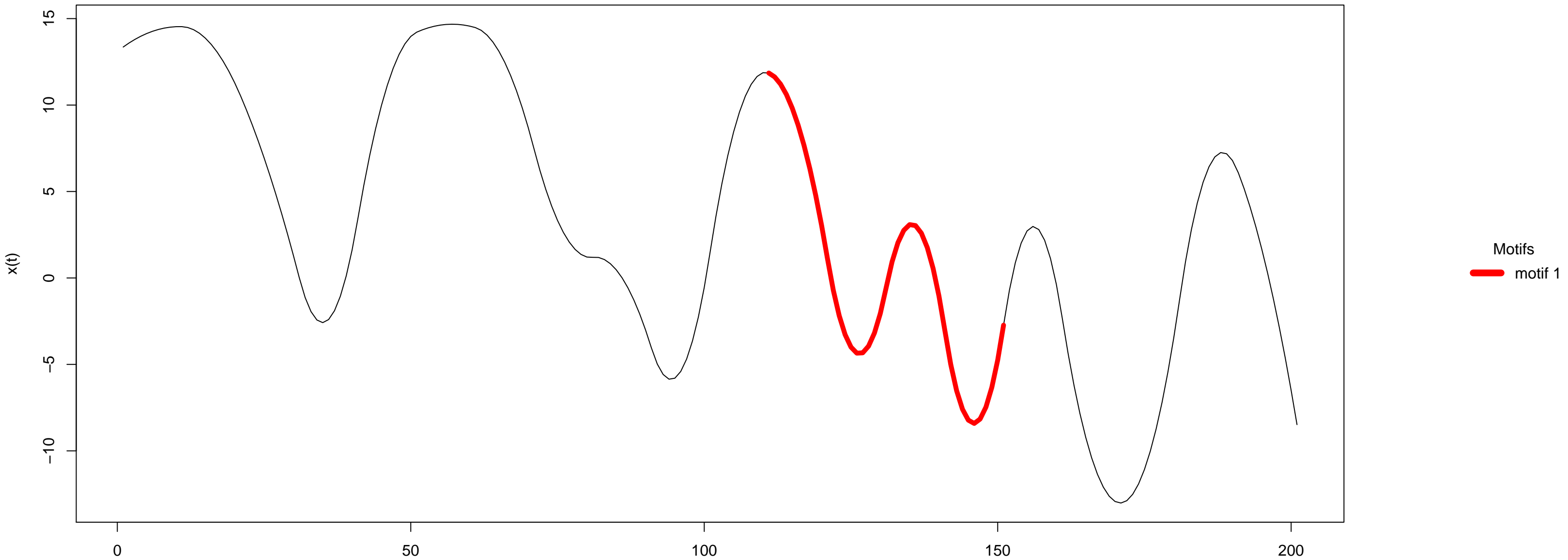
Region 2 – x(t) derivative

Region 3 − x(t)

x(t)

Motifs

━━ motif 1
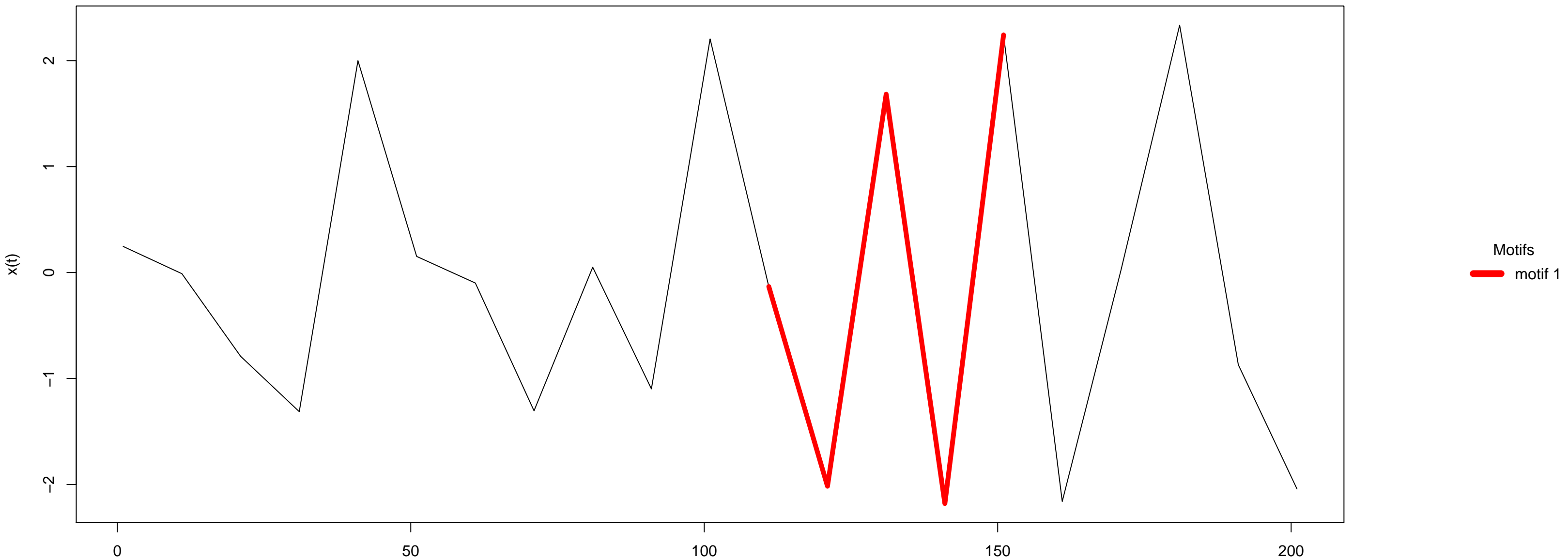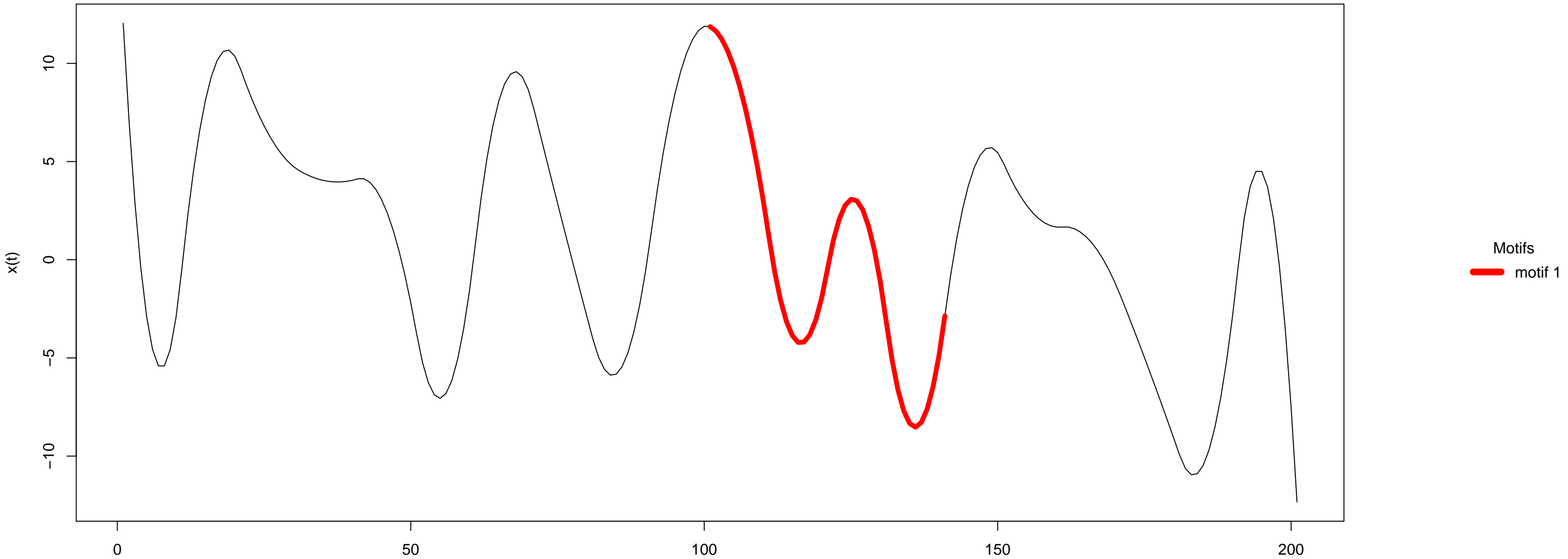
Region 3 – x(t) derivative

Motifs

— motif 1
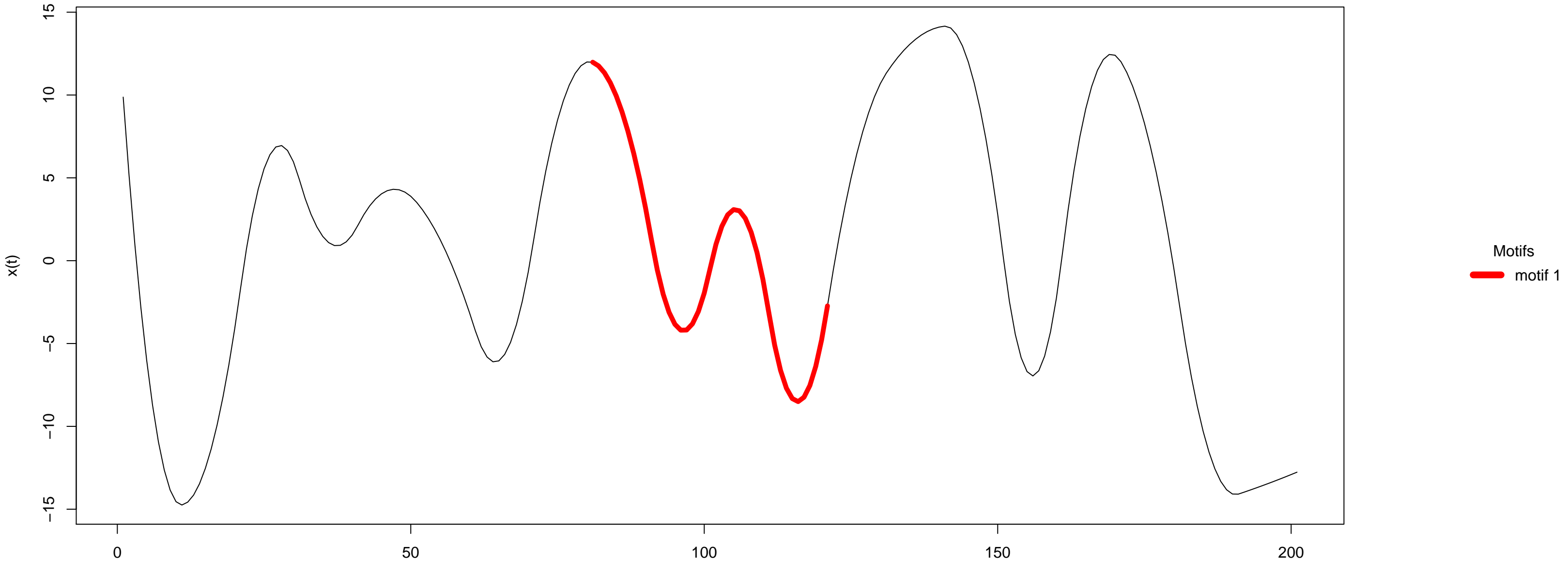
Region 4 – x(t)

Region 4 – x(t) derivative

Motifs

motif 1
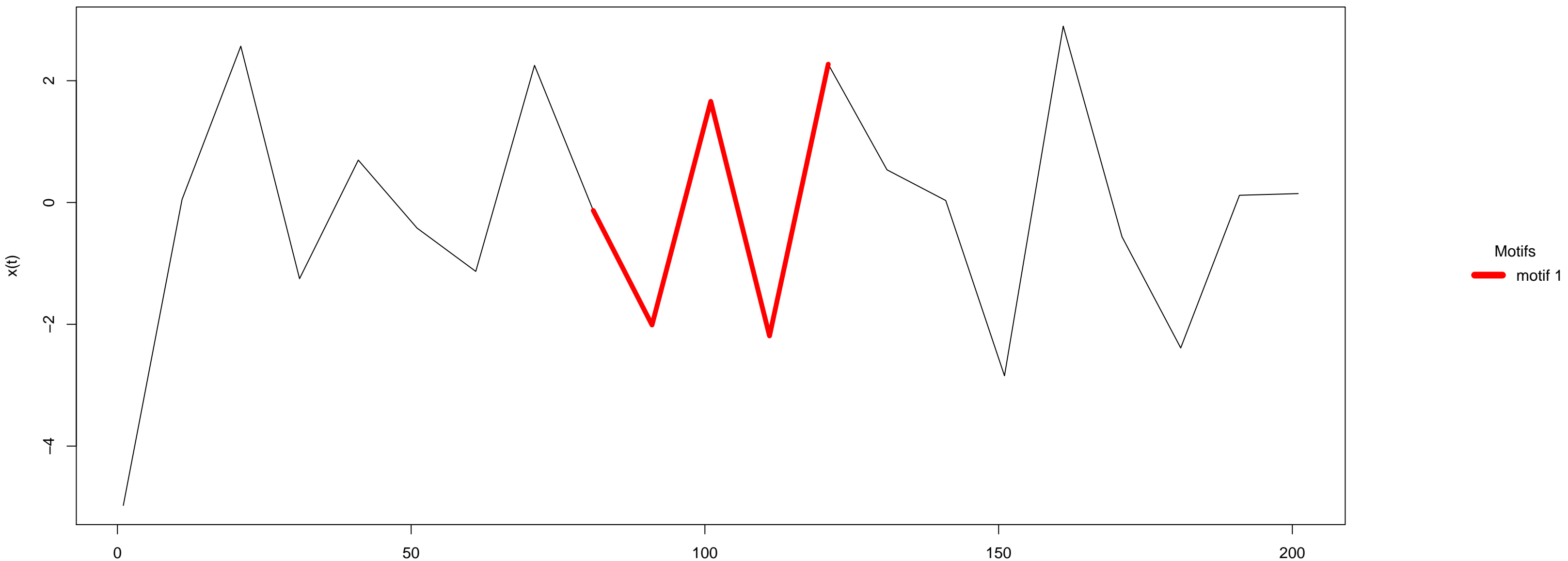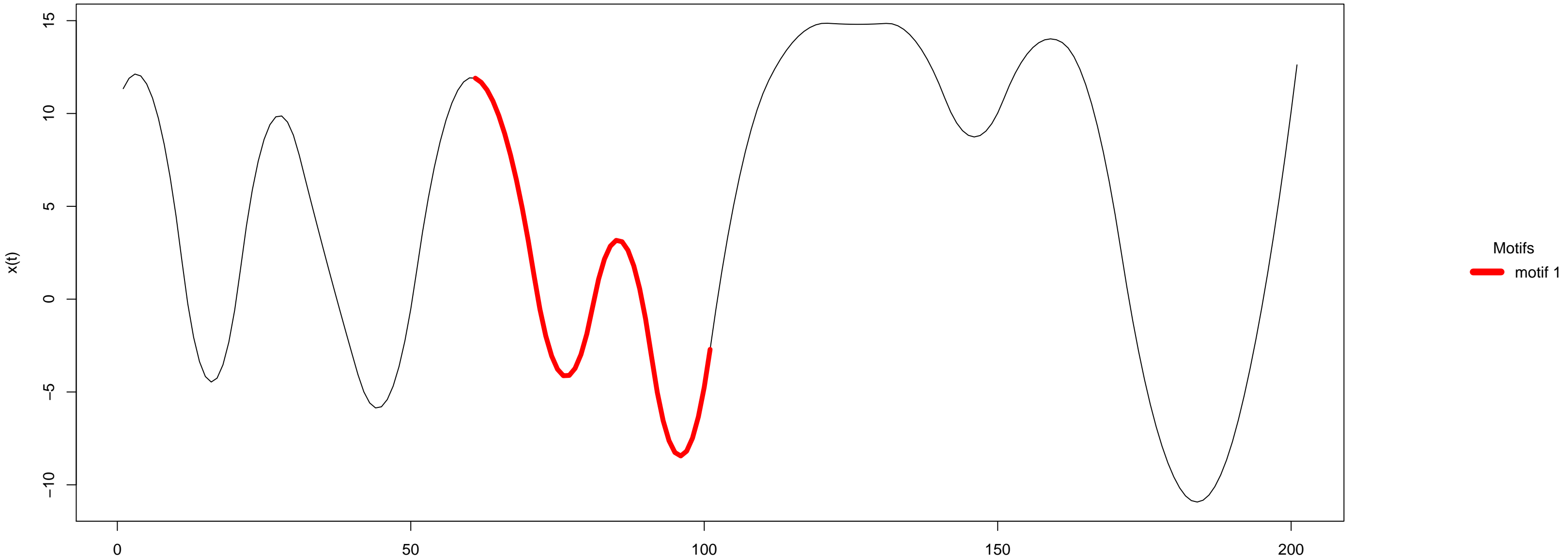
Region 5 – x(t)

Region 5 – x(t) derivative

Motifs

motif 1
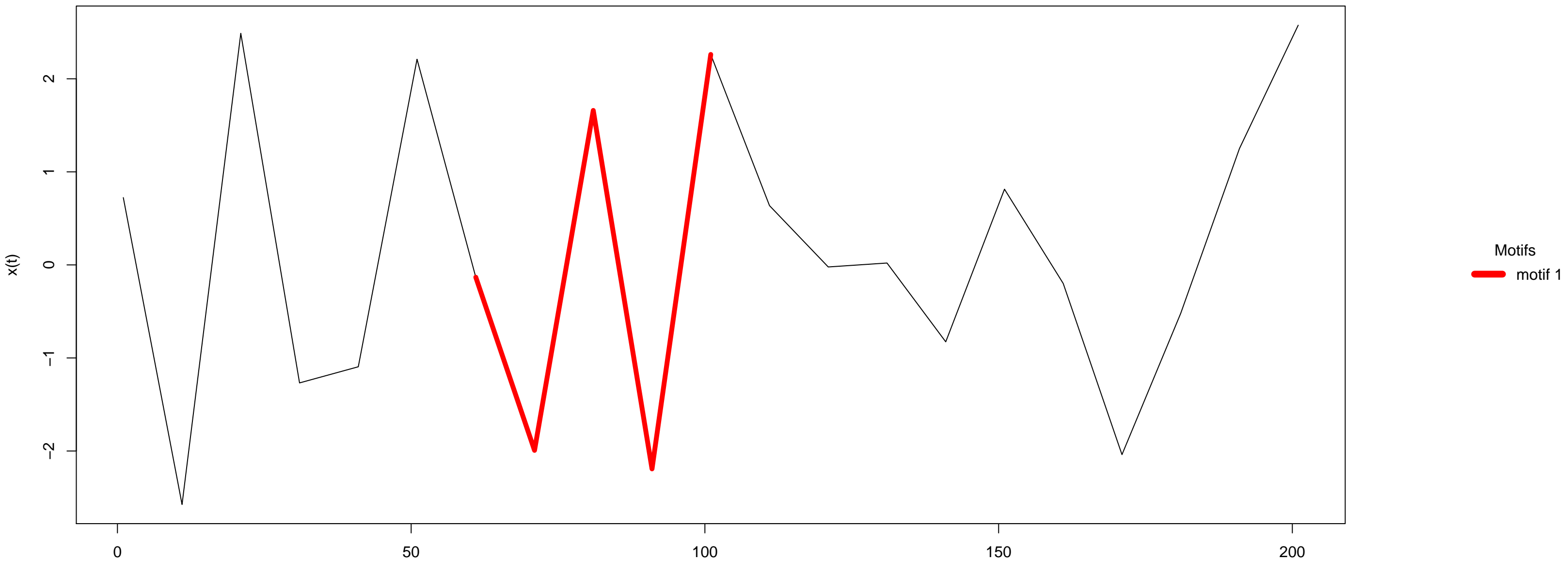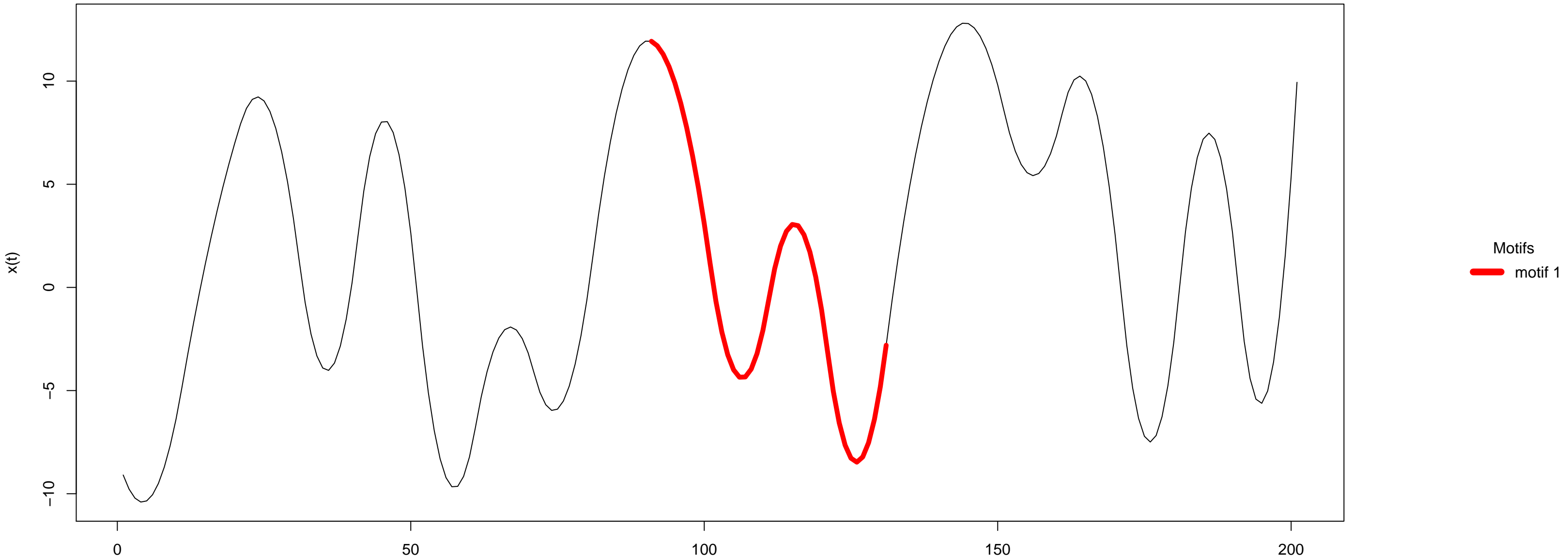
Region 6 – x(t)

Region 6 – x(t) derivative

Motifs
— motif 1
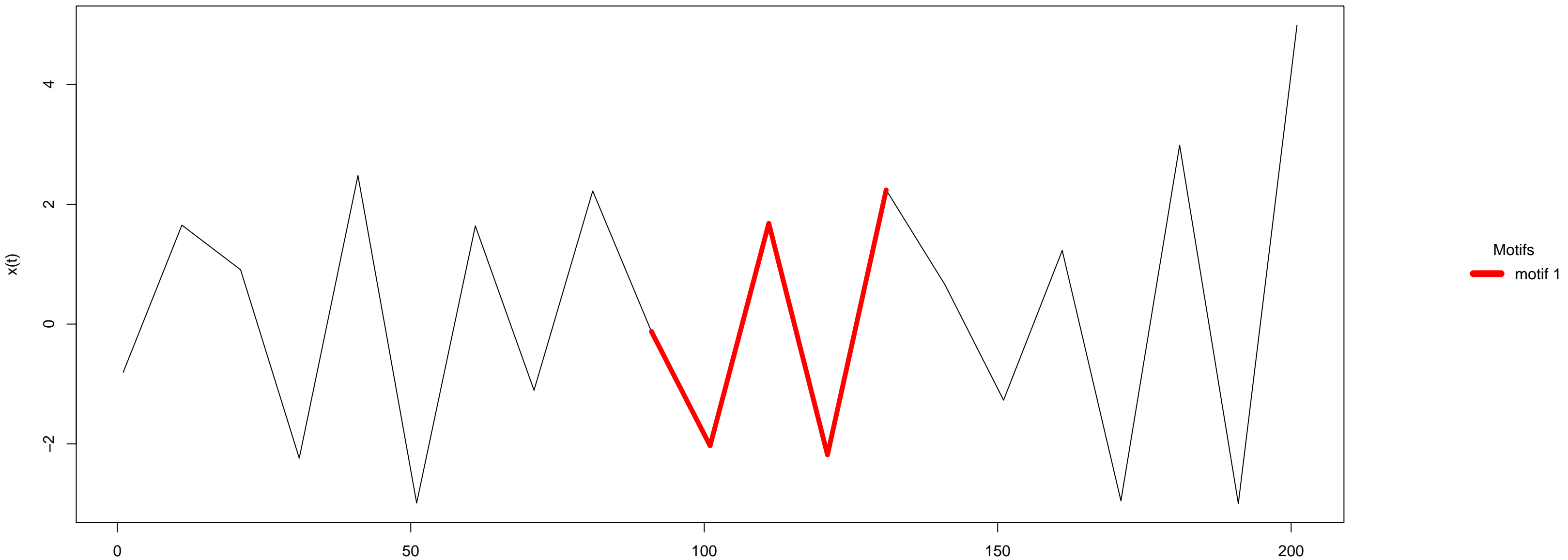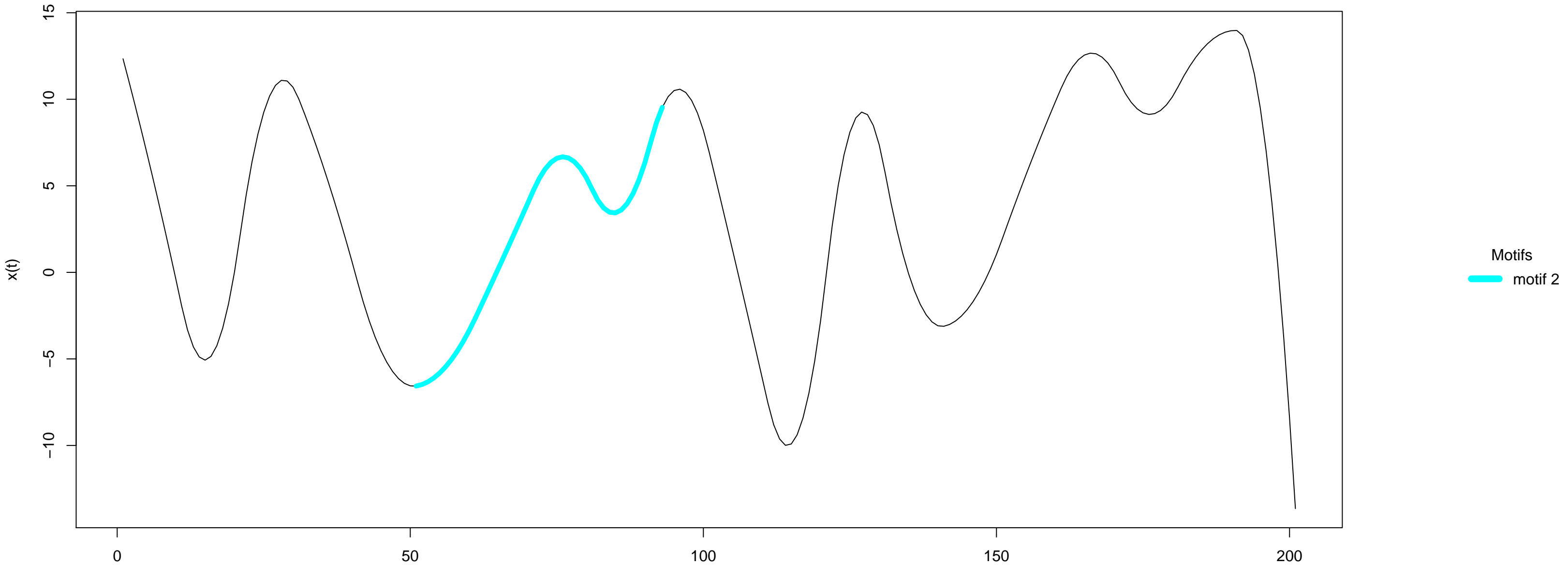
Region 7 – x(t)

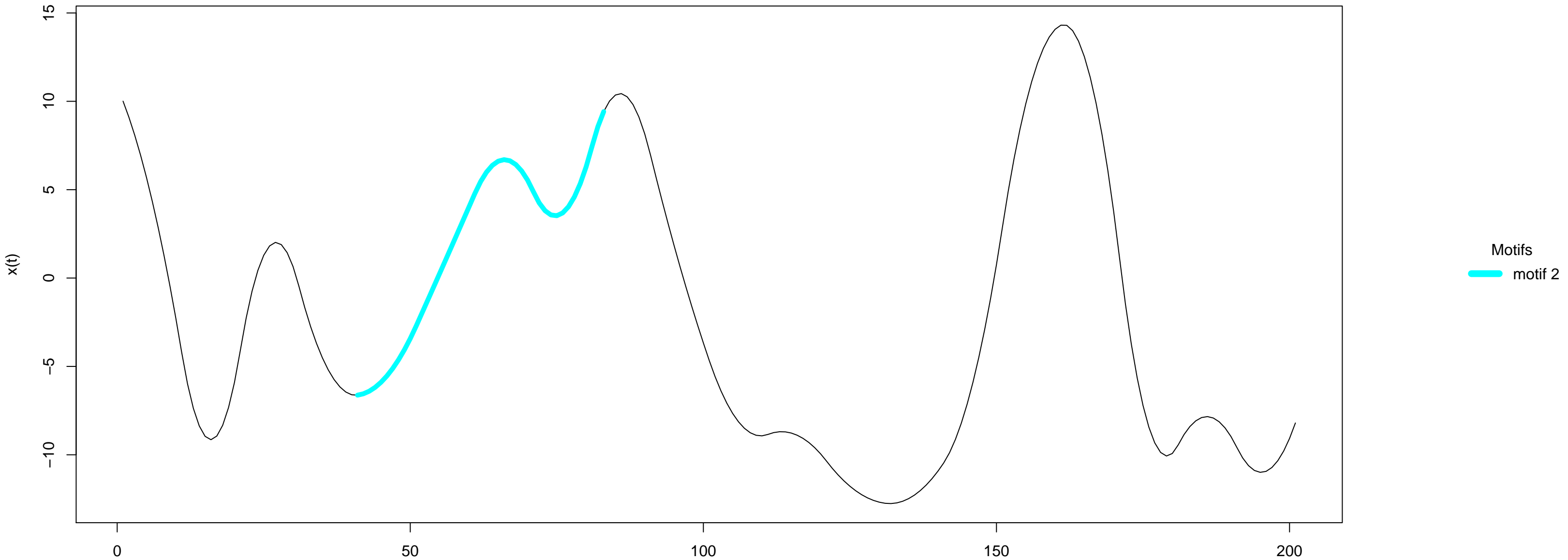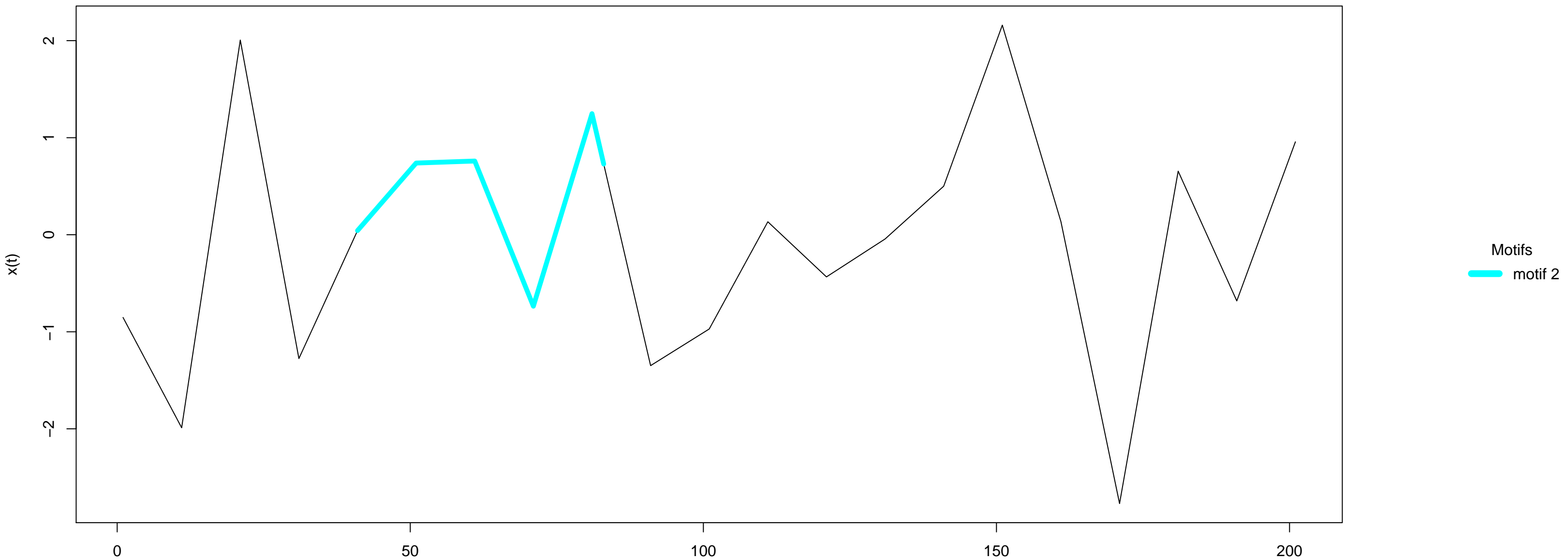**Region 7 – x(t) derivative**
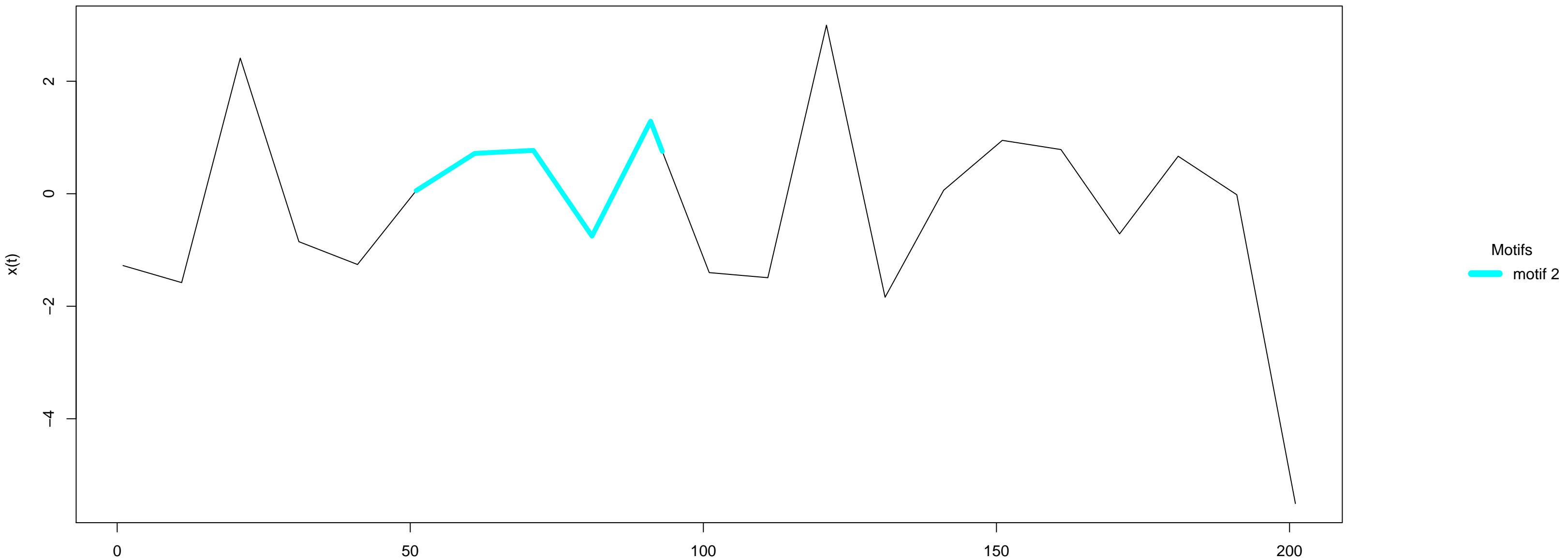
Region 8 – x(t)
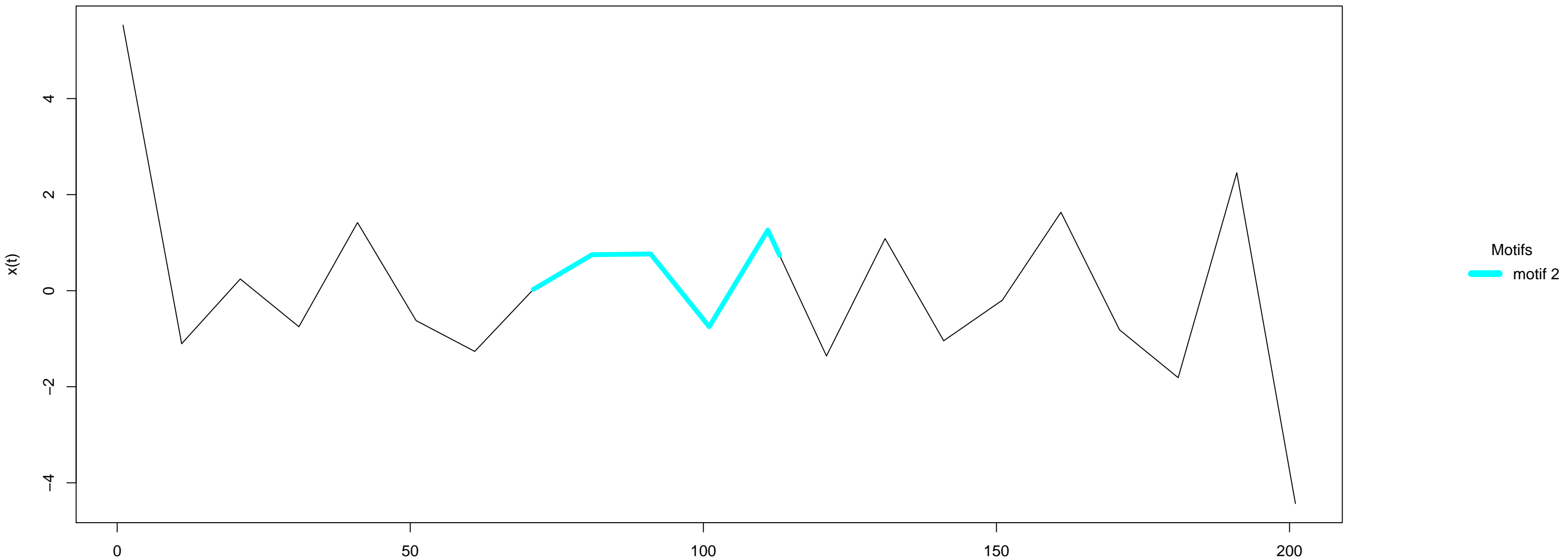
Region 8 – x(t) derivative

Region 9 – x(t)

Motifs

motif 2
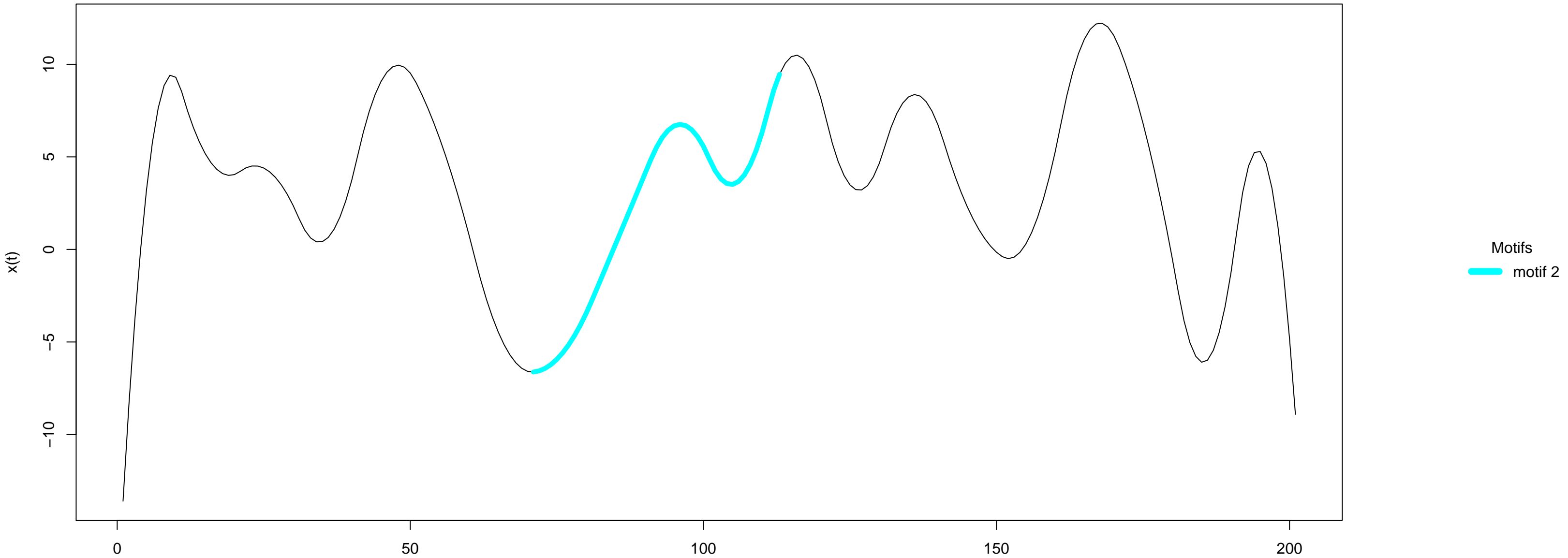
Region 9 – x(t) derivative

Motifs
— motif 2
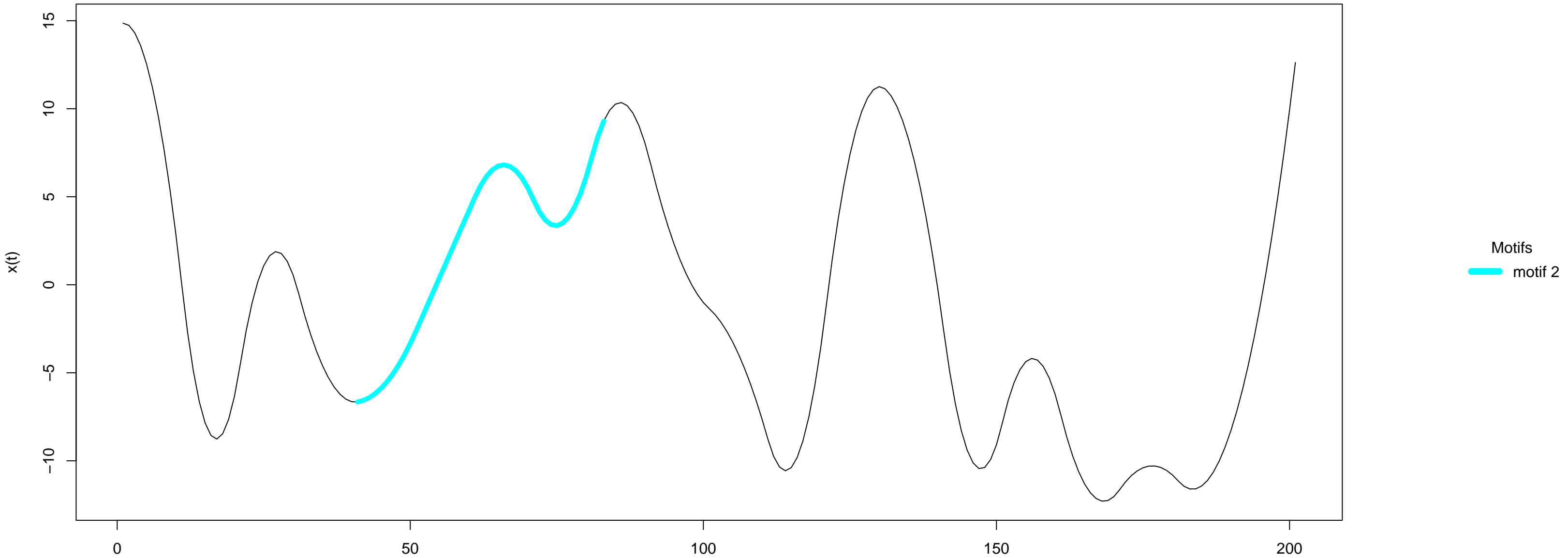
Region 10 – x(t)

Region 10 – x(t) derivative

Motifs
— motif 2
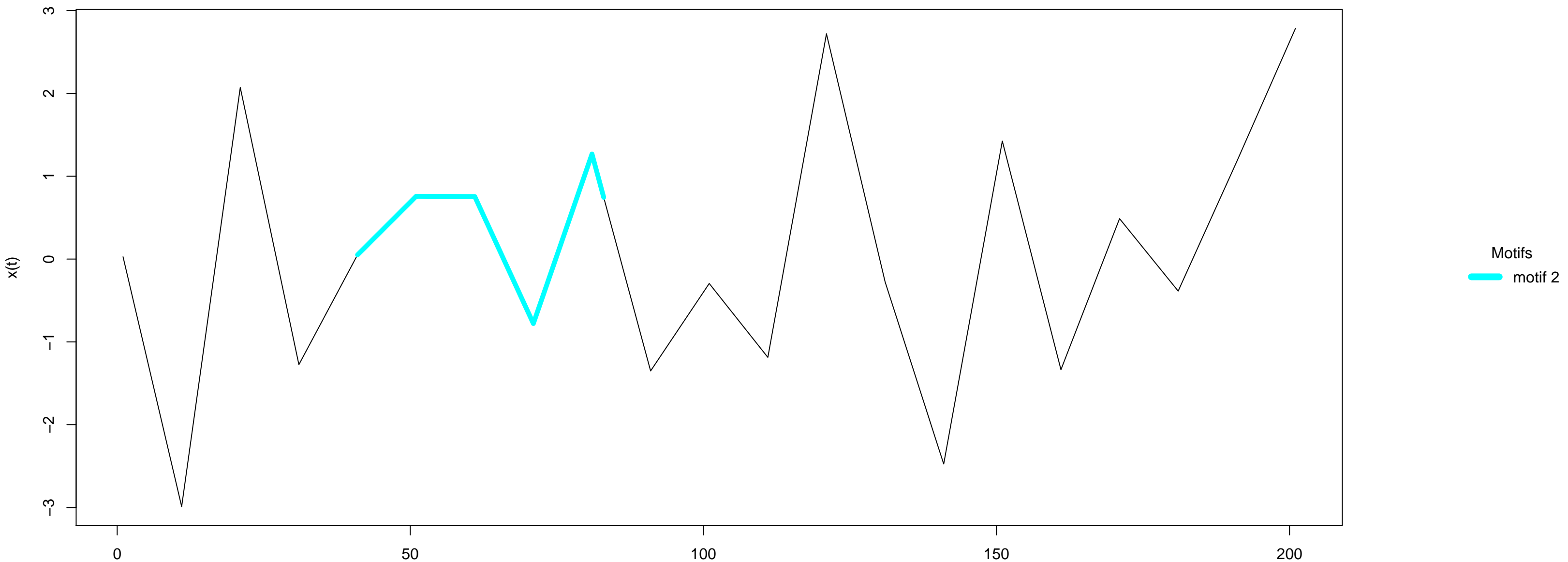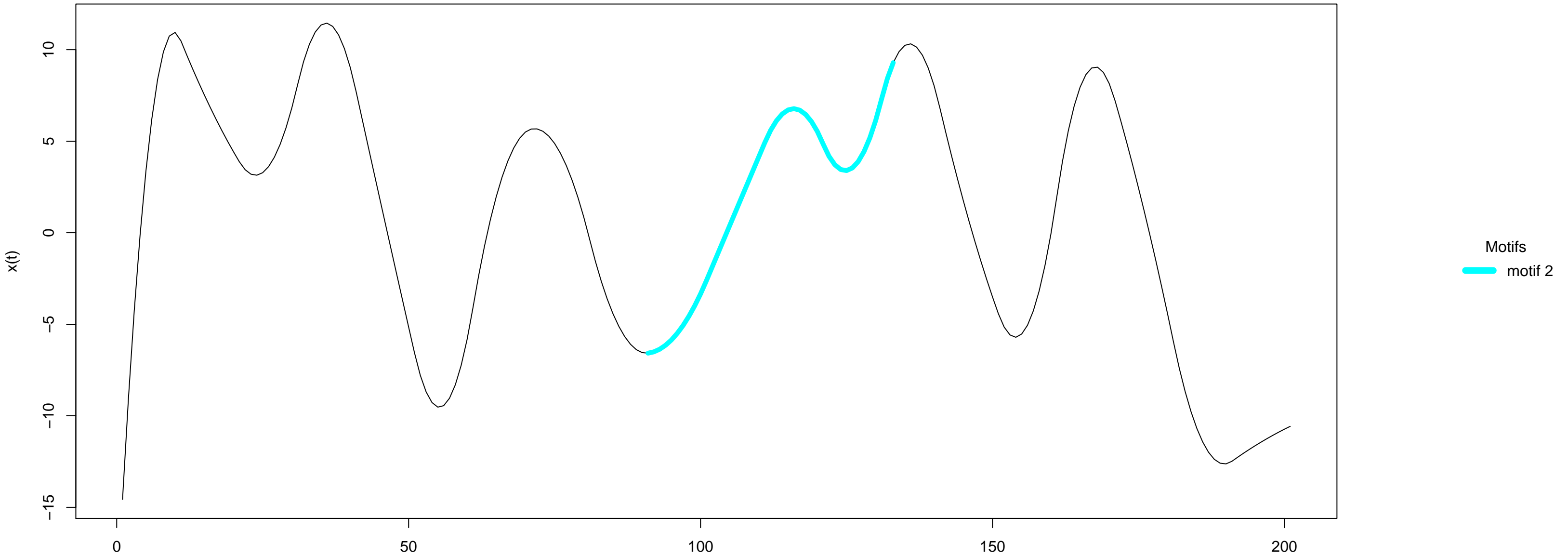
Region 11 – x(t)

Region 11 – x(t) derivative
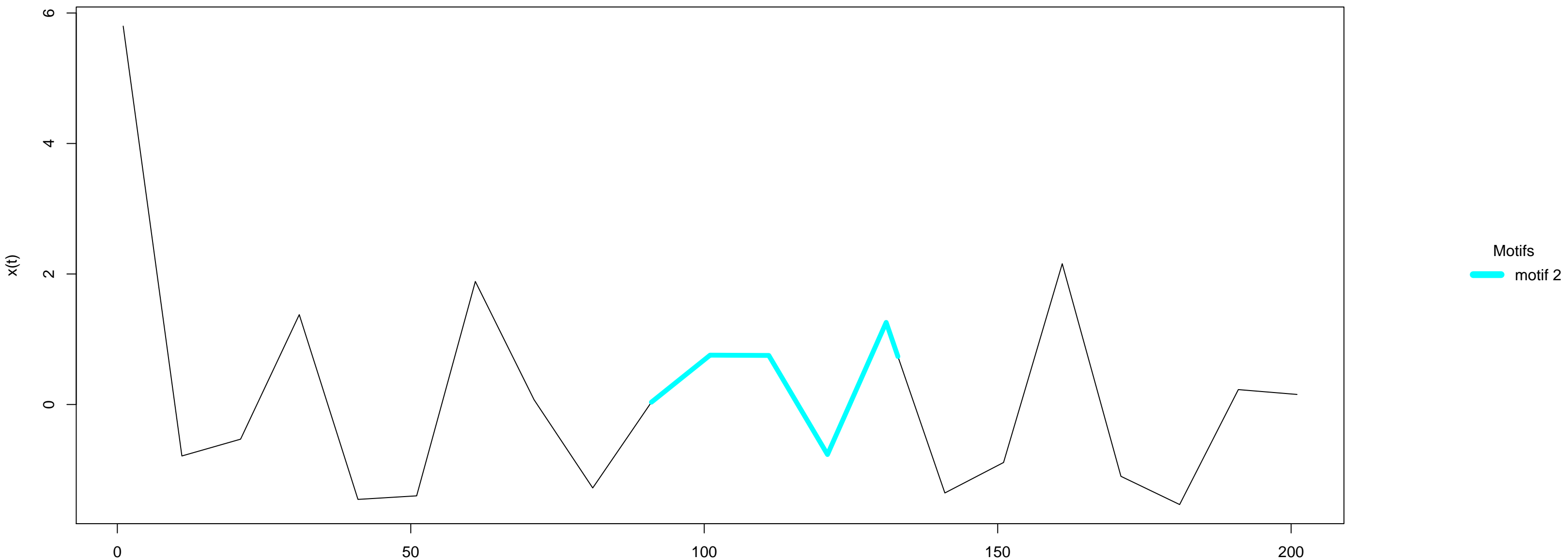
Region 12 – x(t)

Region 12 – x(t) derivative

Region 13 – x(t)

Region 13 – x(t) derivative

Region 14 – x(t)

Motifs
— motif 1
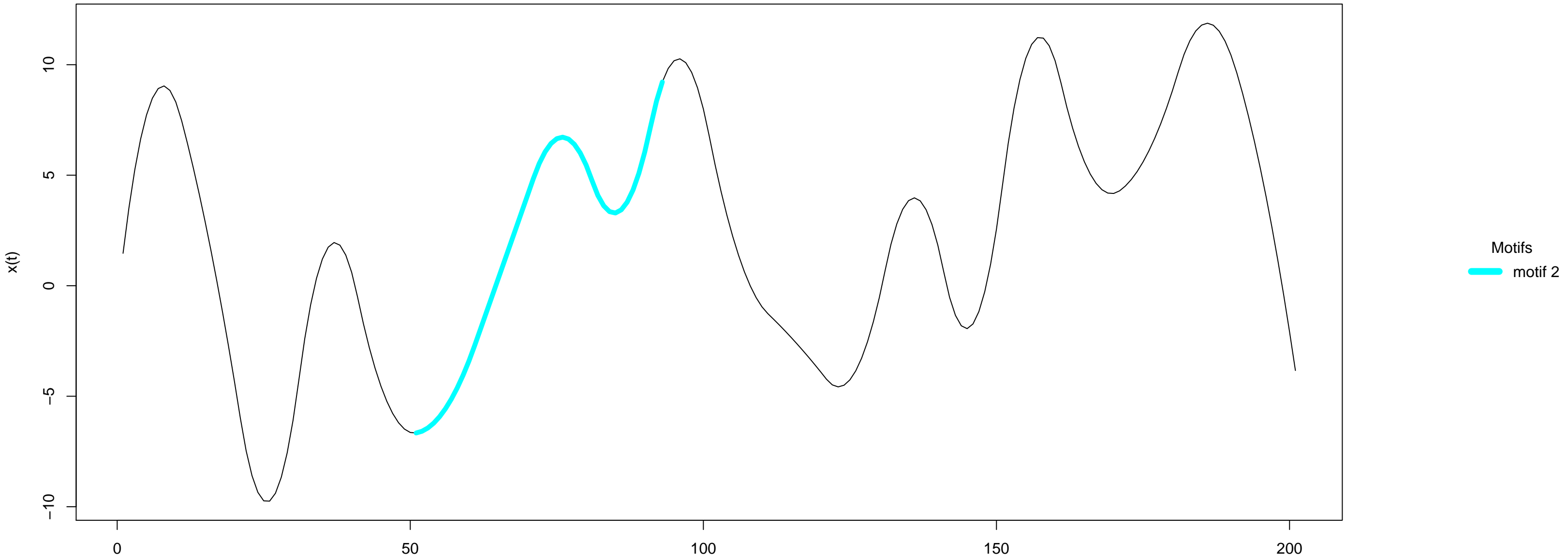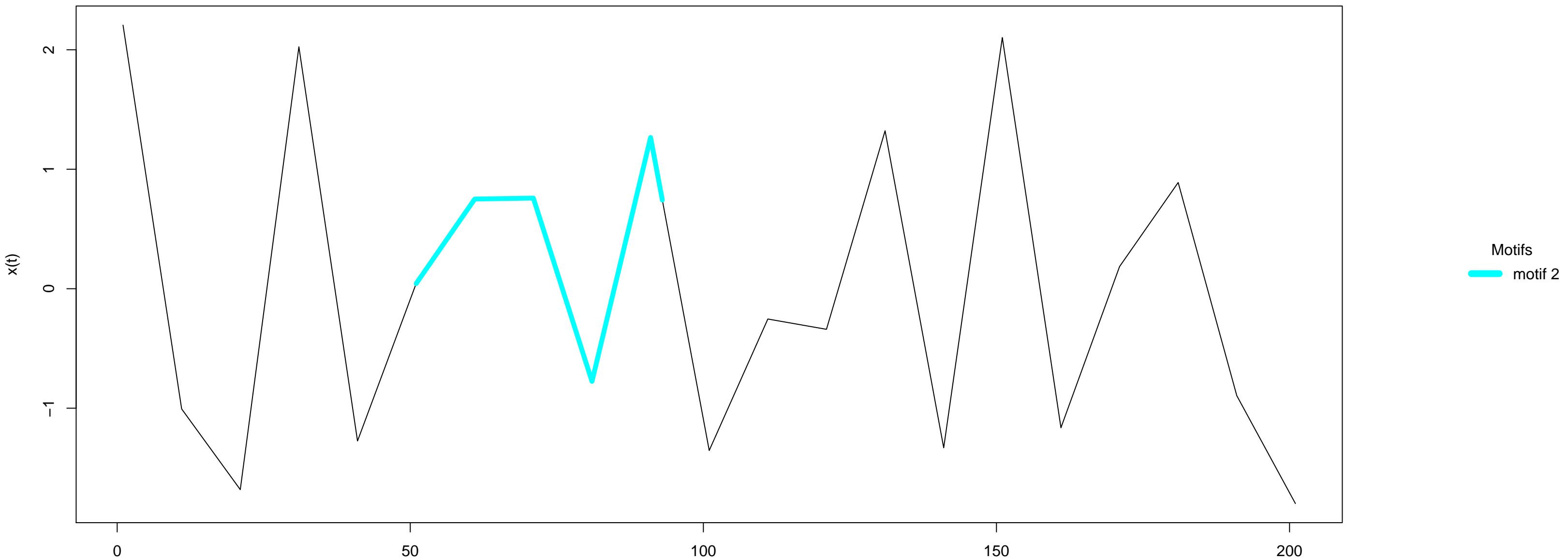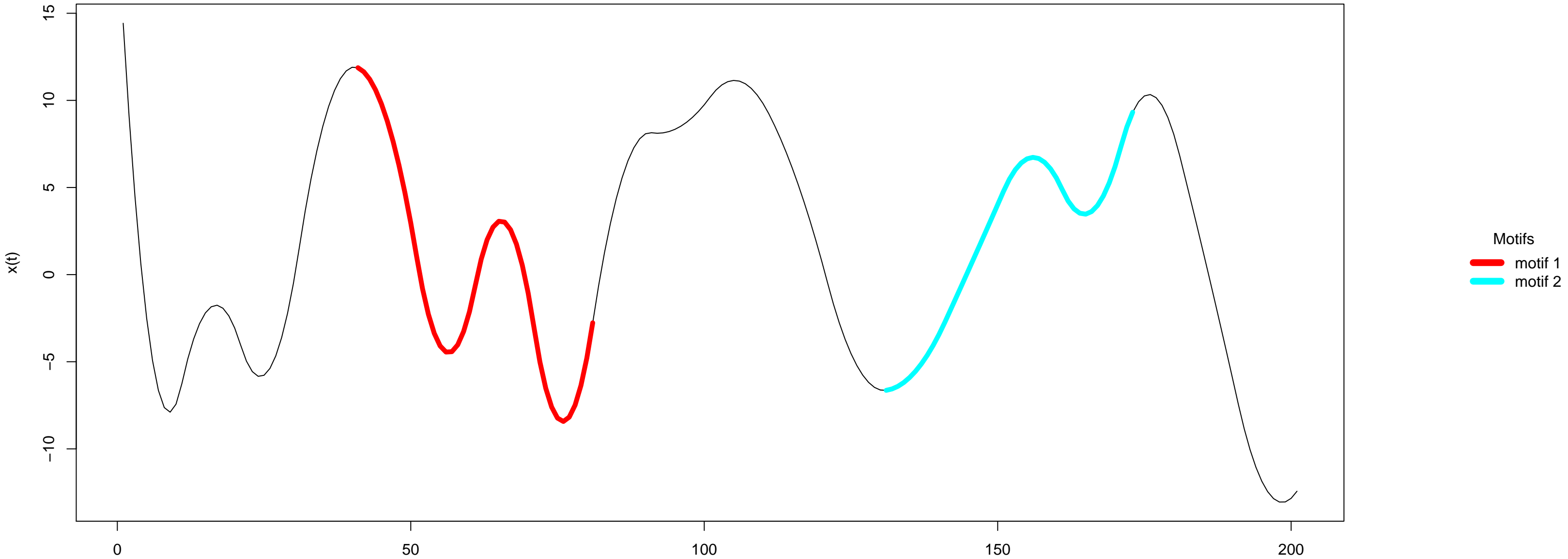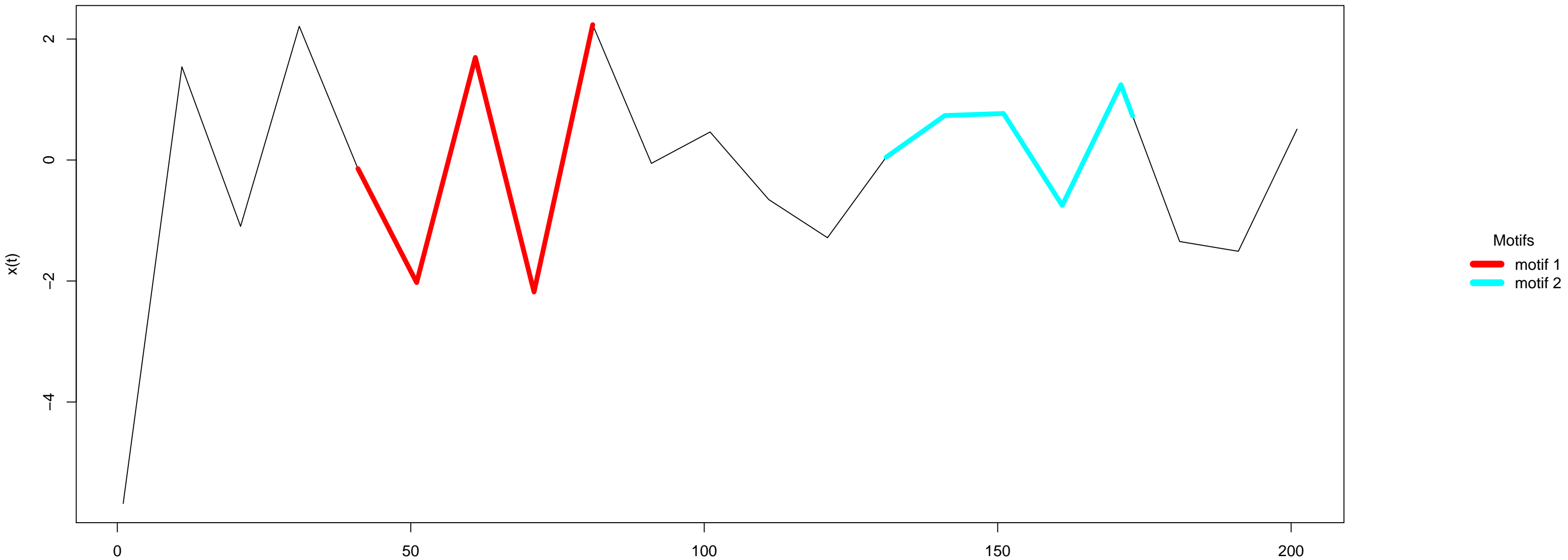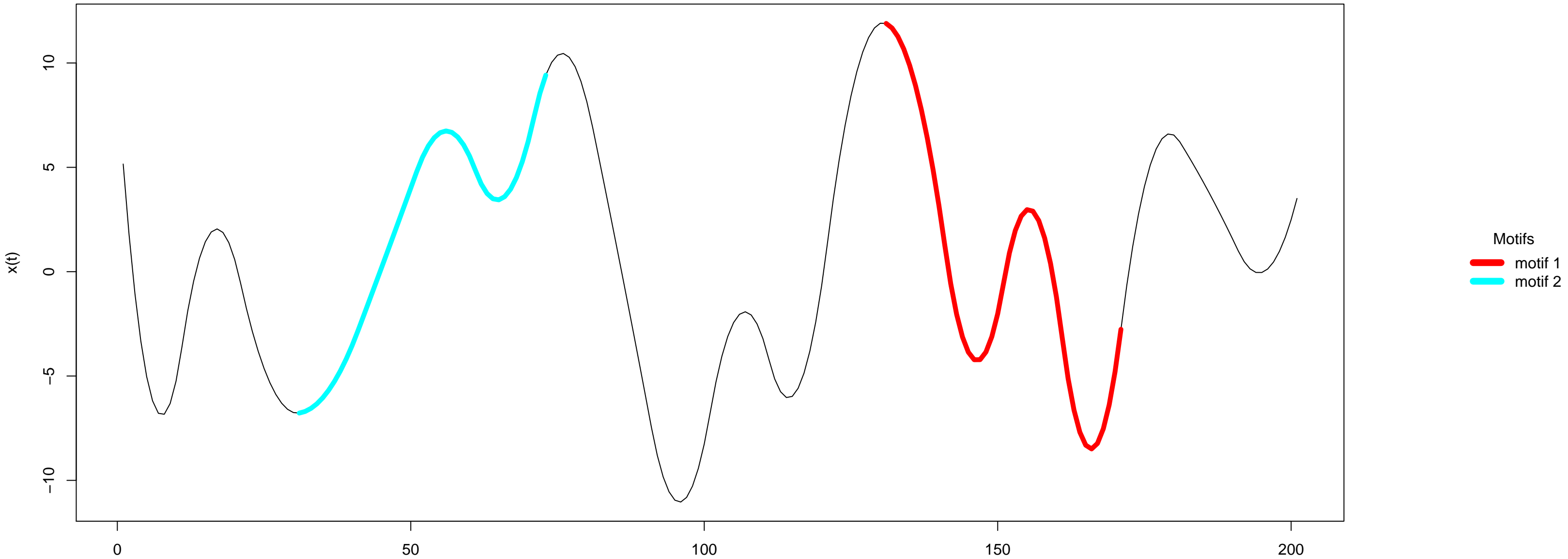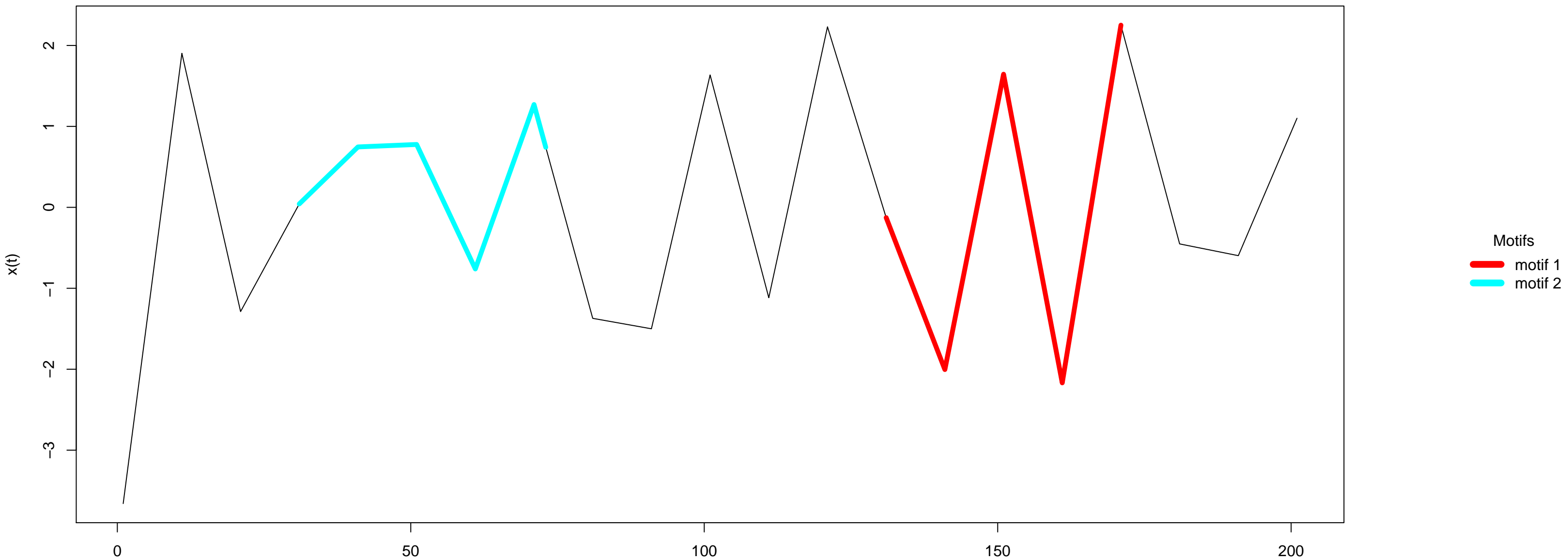— motif 2

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
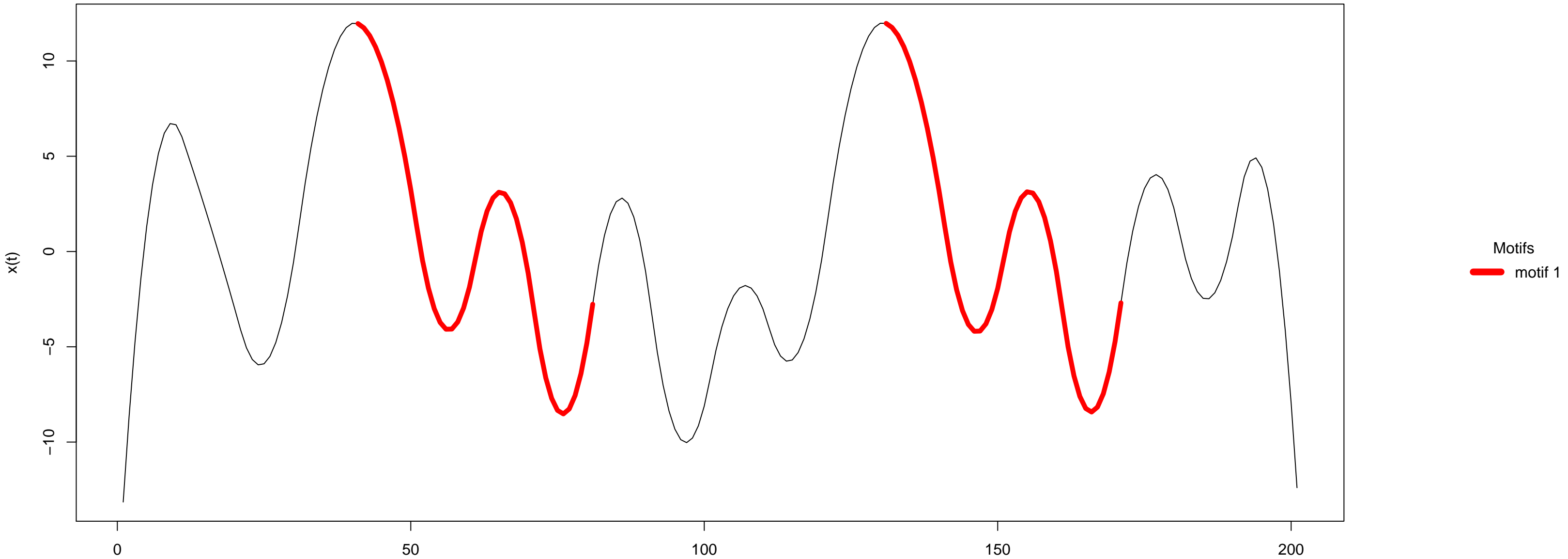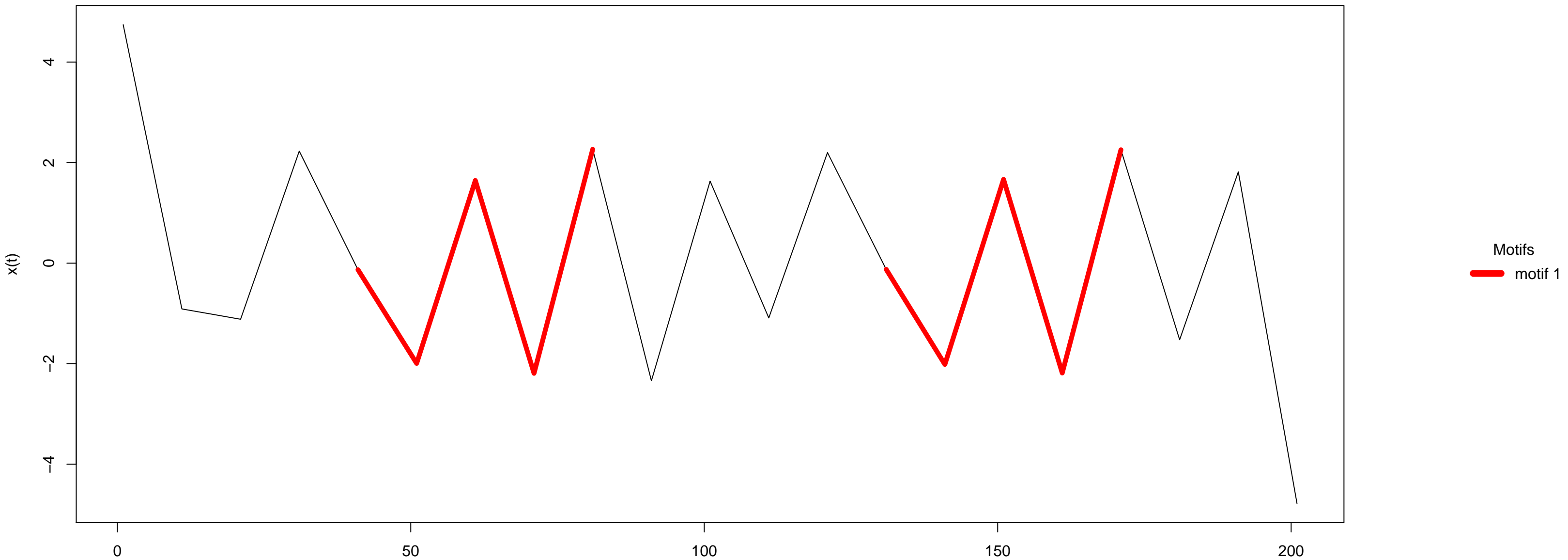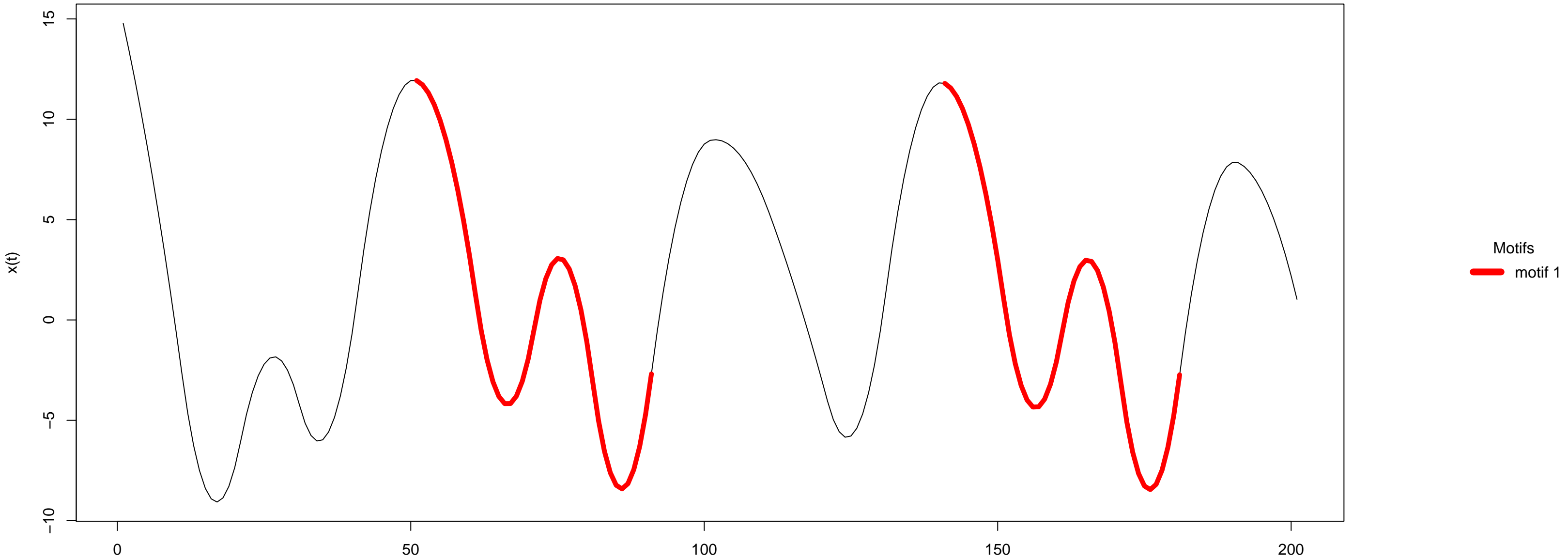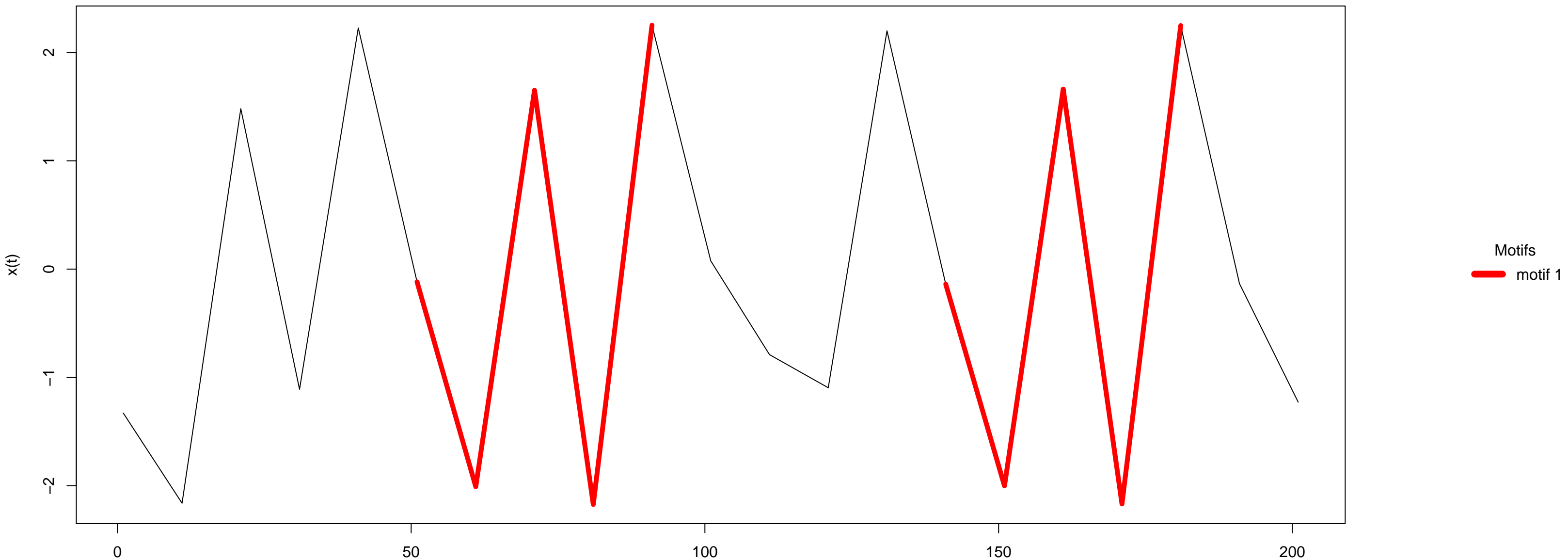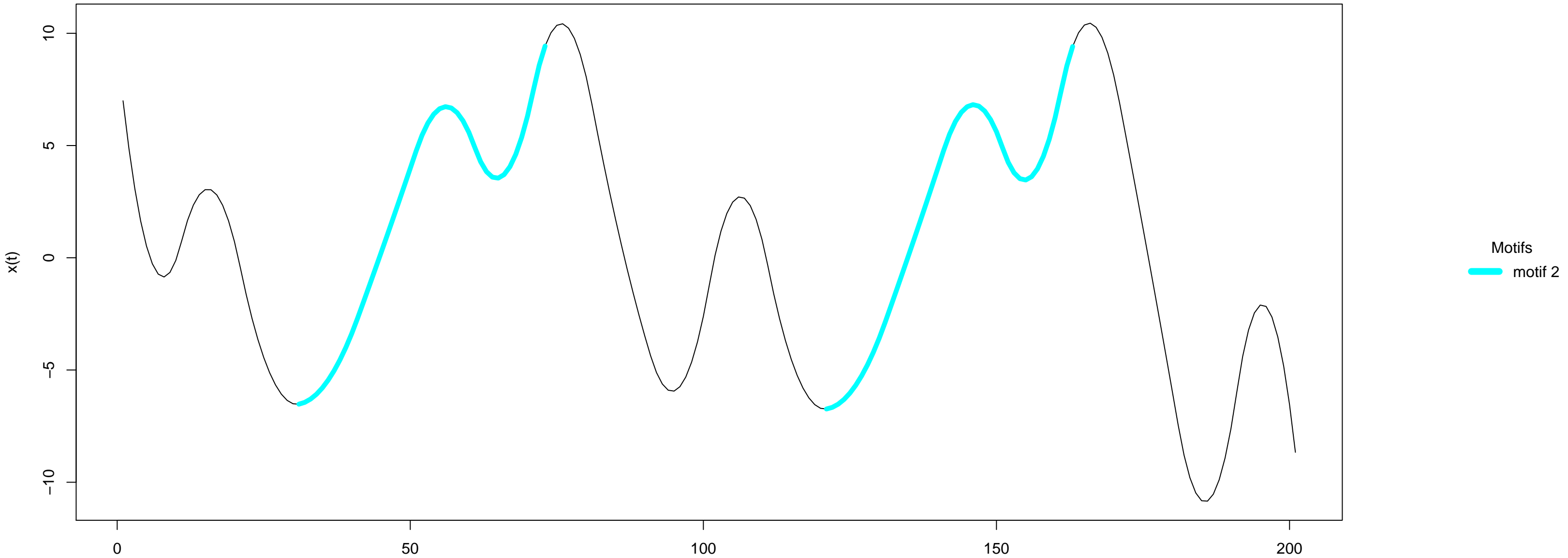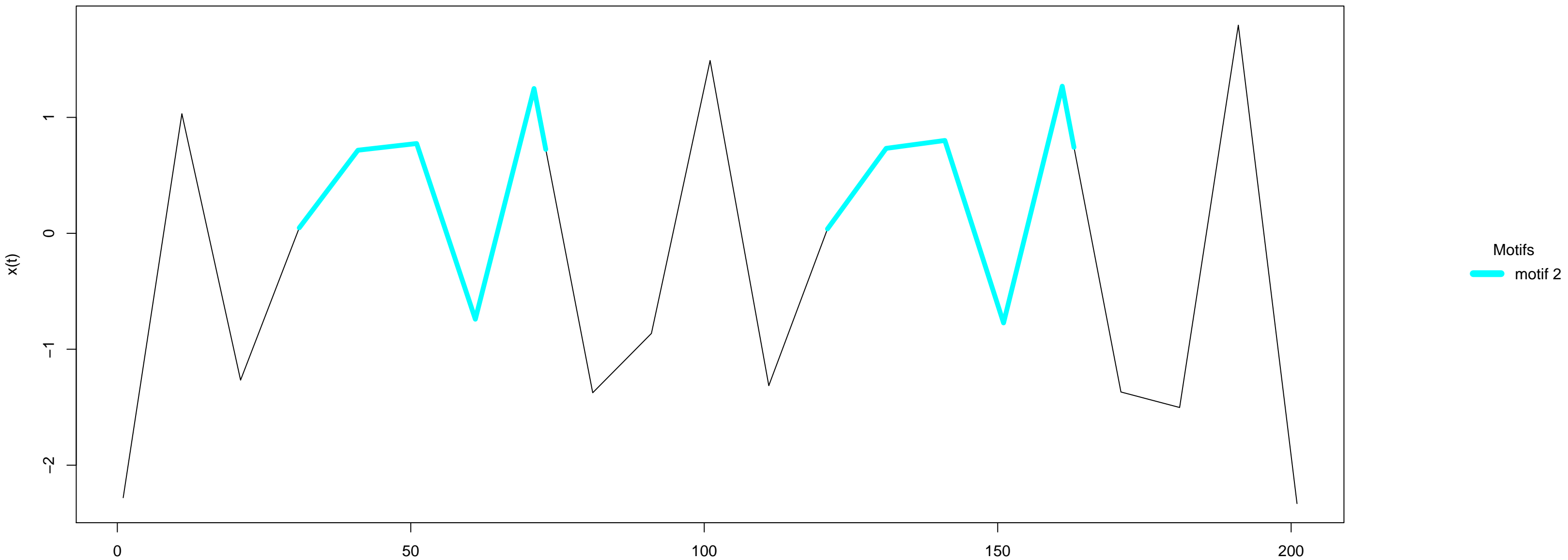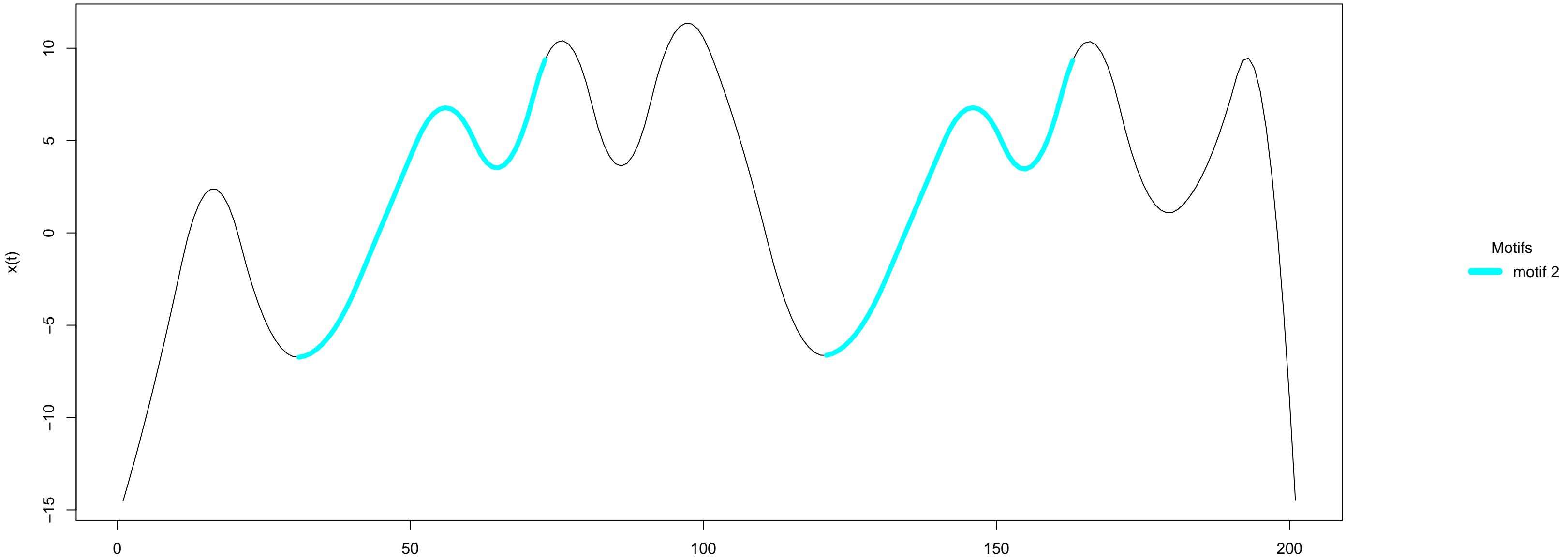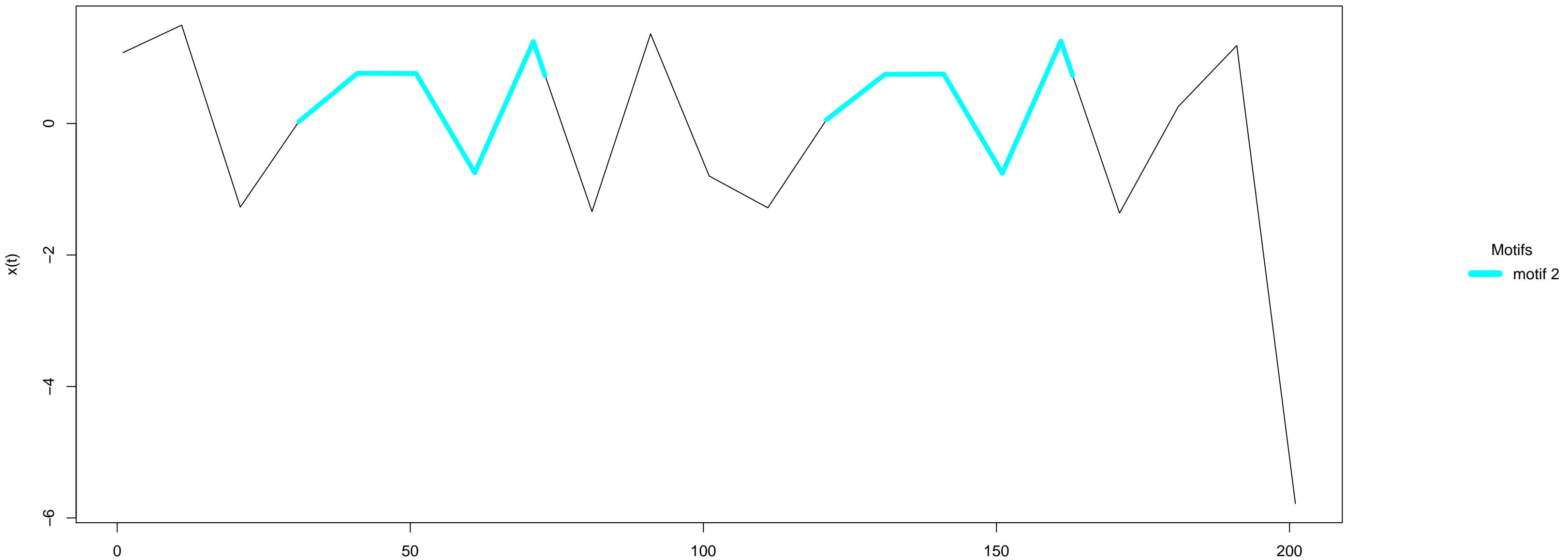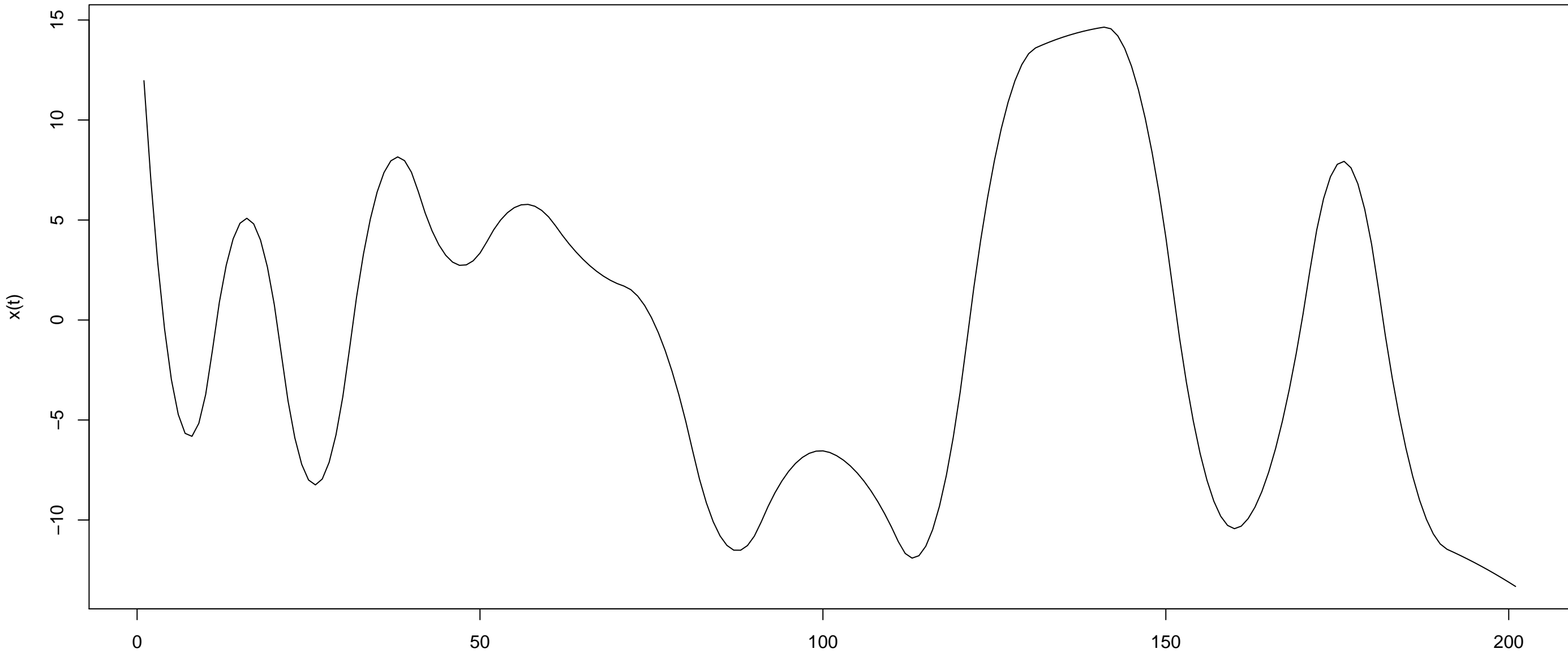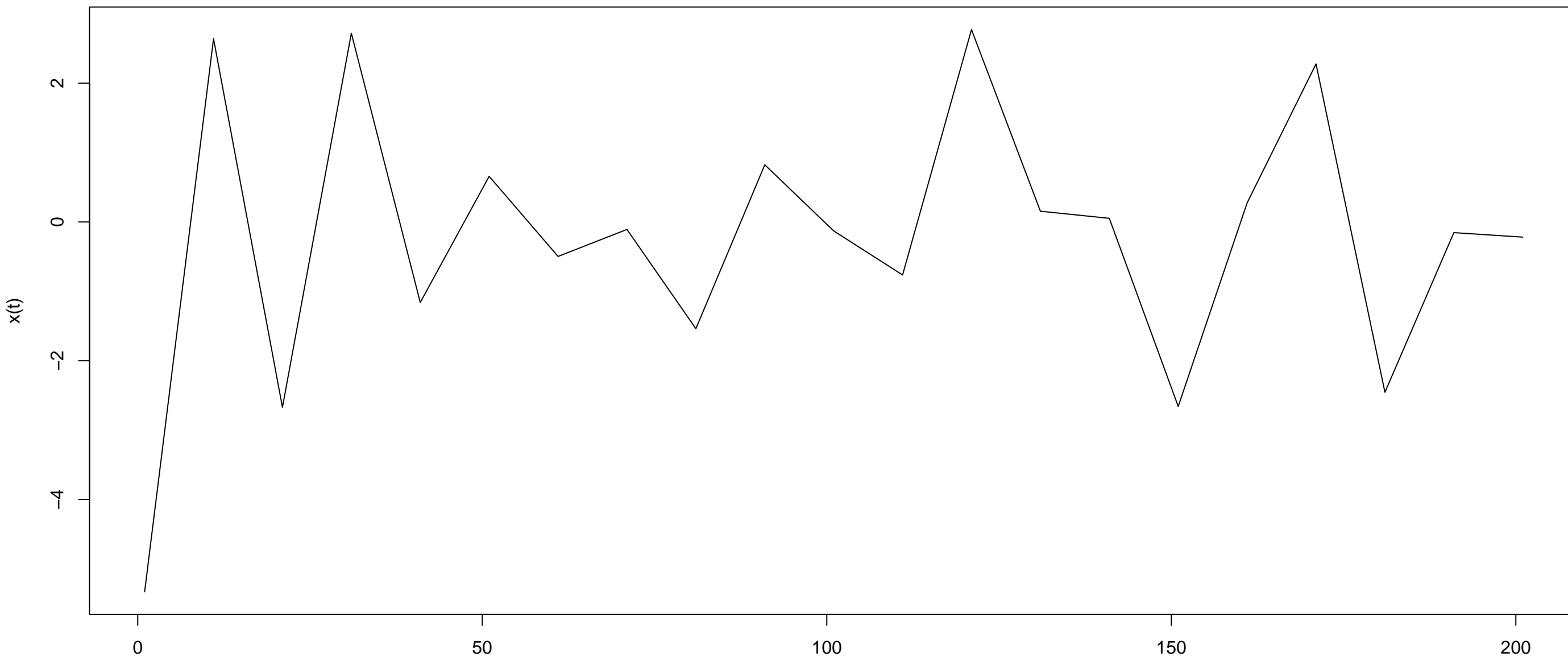
Region 18 – x(t)

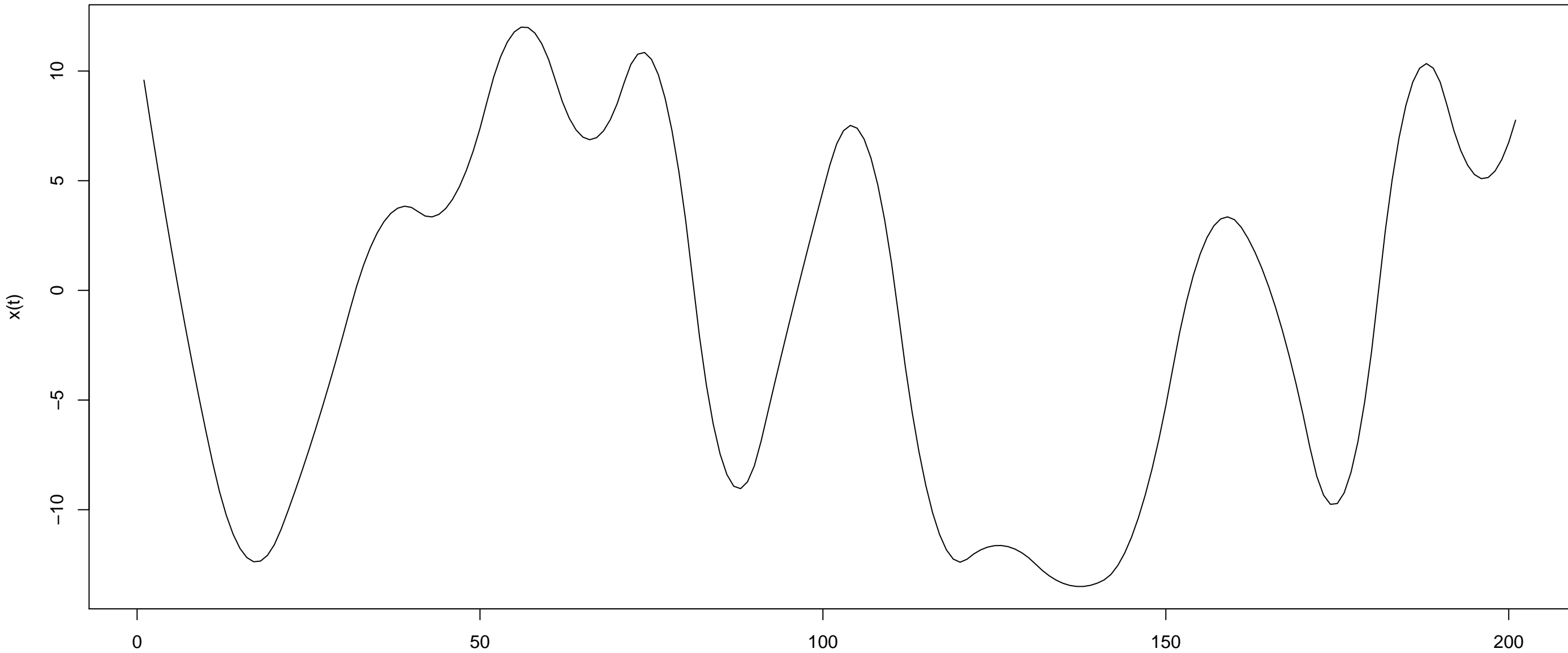**Region 18 – x(t) derivative**

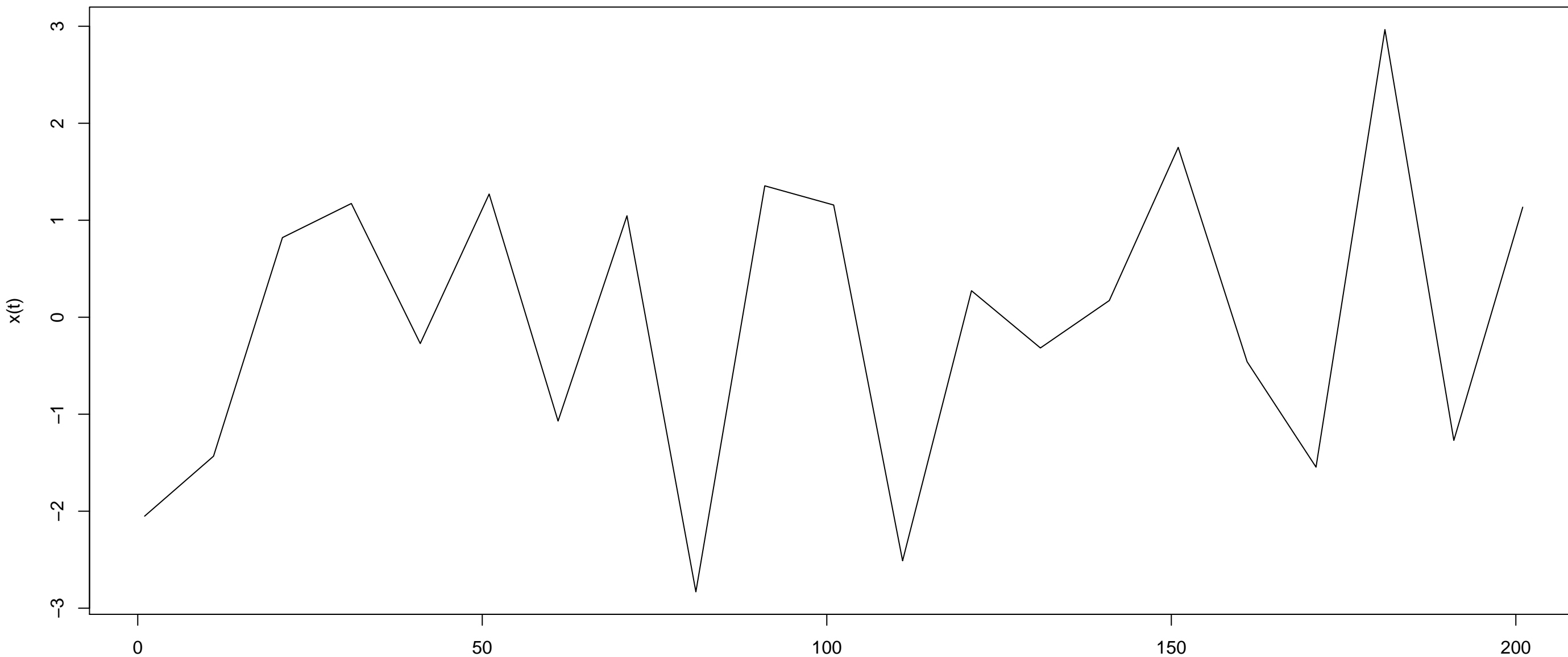**Region 19 – x(t)**

Motifs

Region 19 – x(t) derivative

Motifs

Region 20 – x(t)

Motifs

Region 20 – x(t) derivative

Motifs