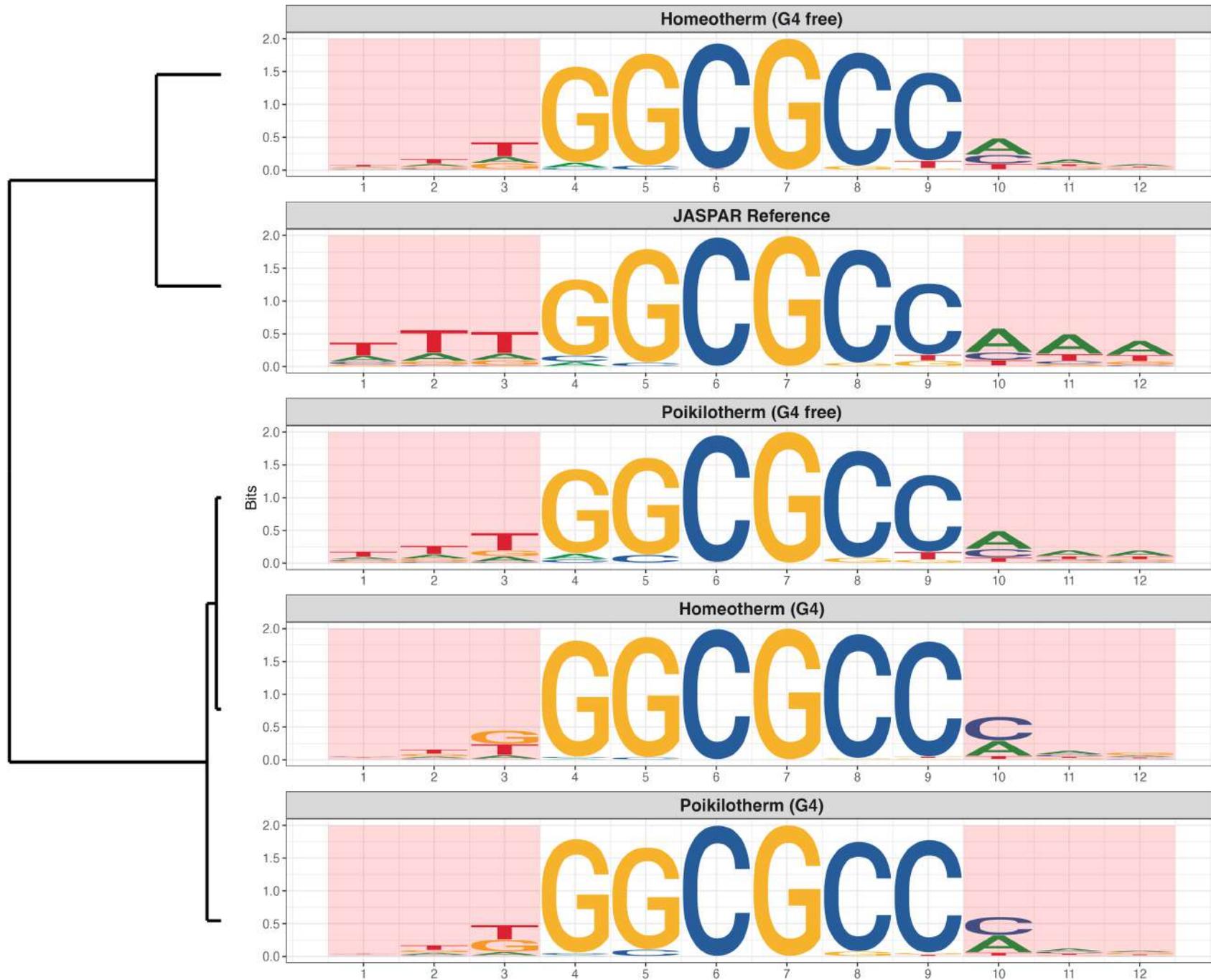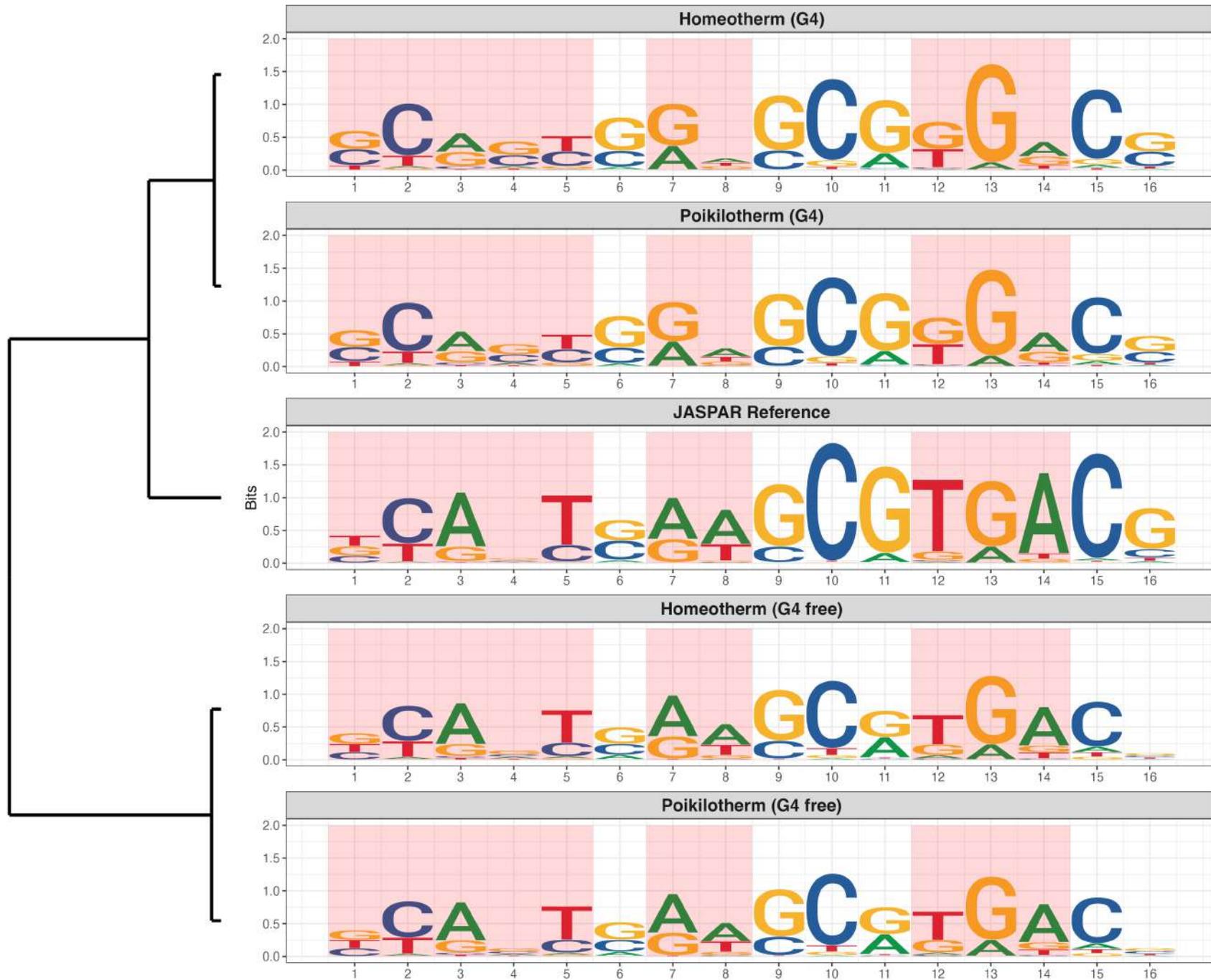# Genome : Highly Enriched in G4s

MA0024.3 - E2F1
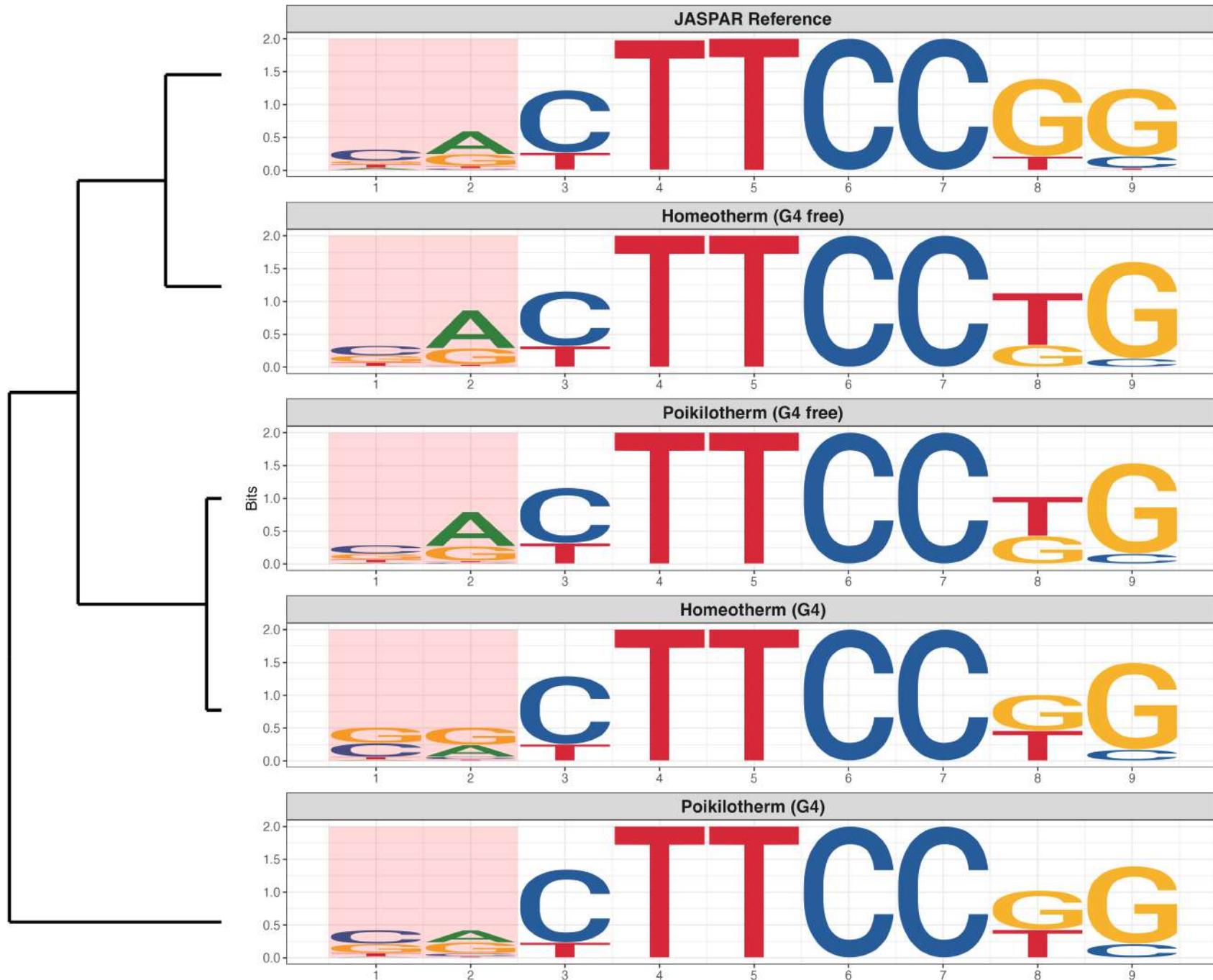
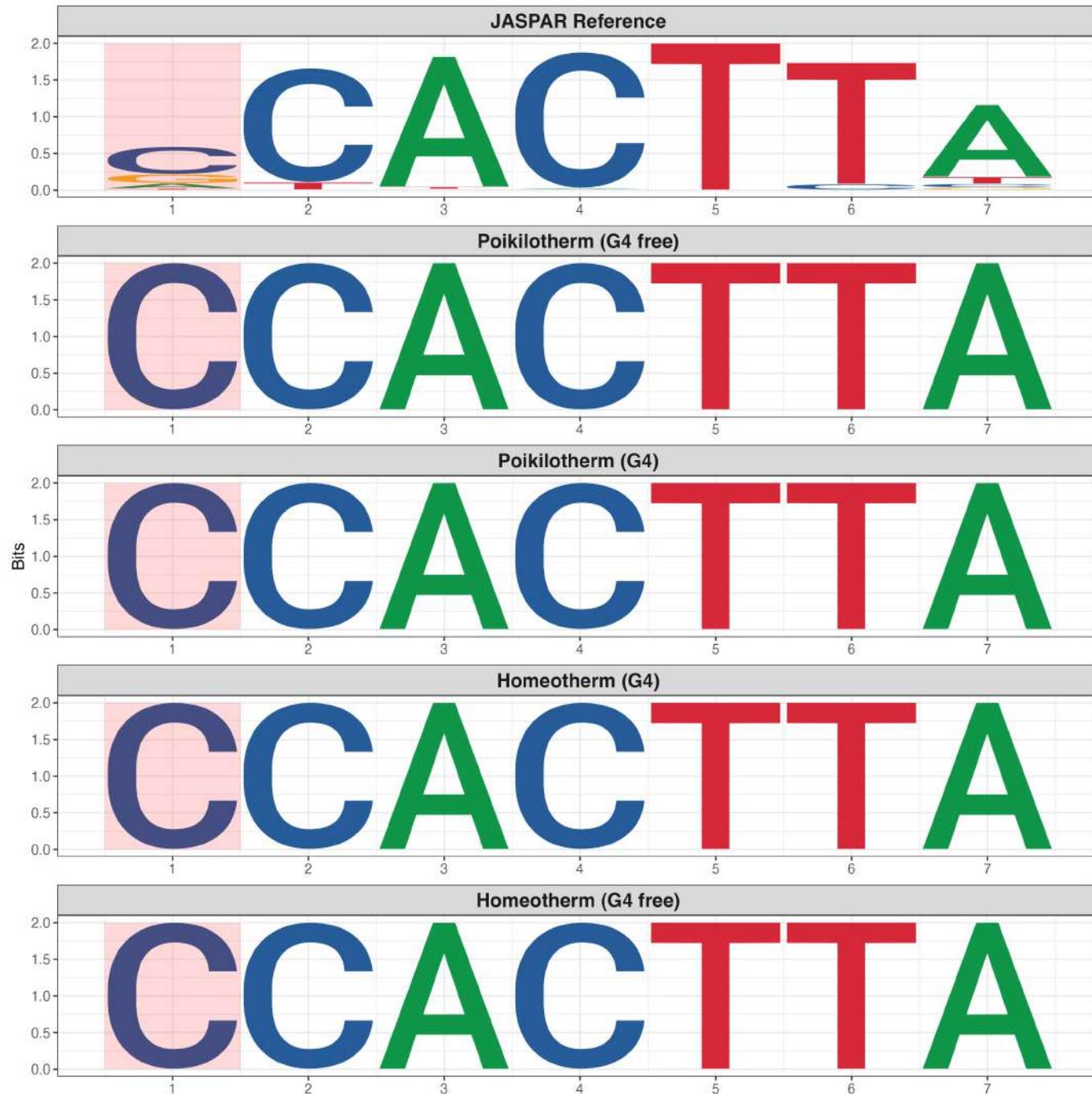# Genome : Highly Enriched in G4s

MA0067.3 - PAX2

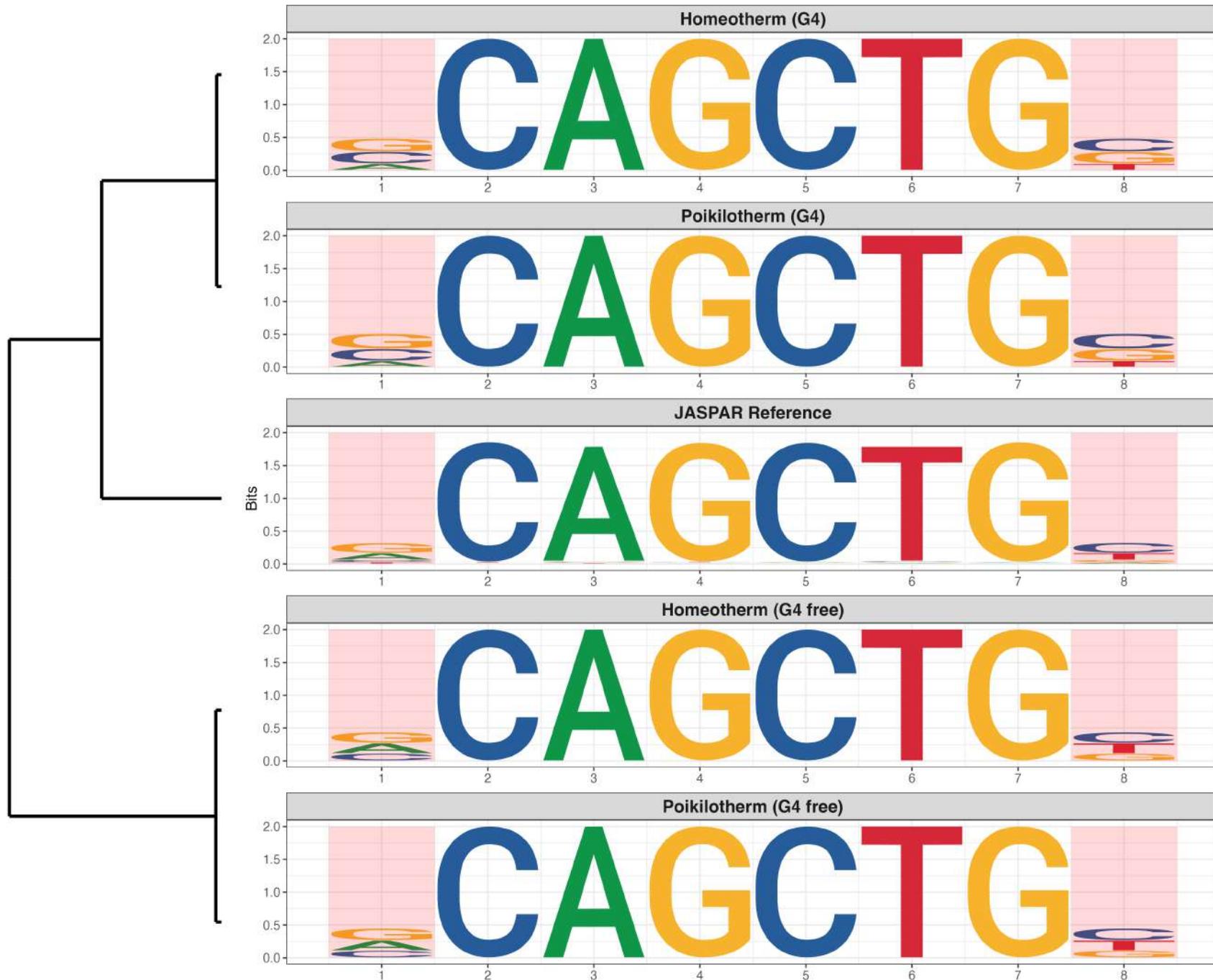# Genome : Highly Enriched in G4s

MA0076.3 - ELK4

Genome : Highly Enriched in G4s
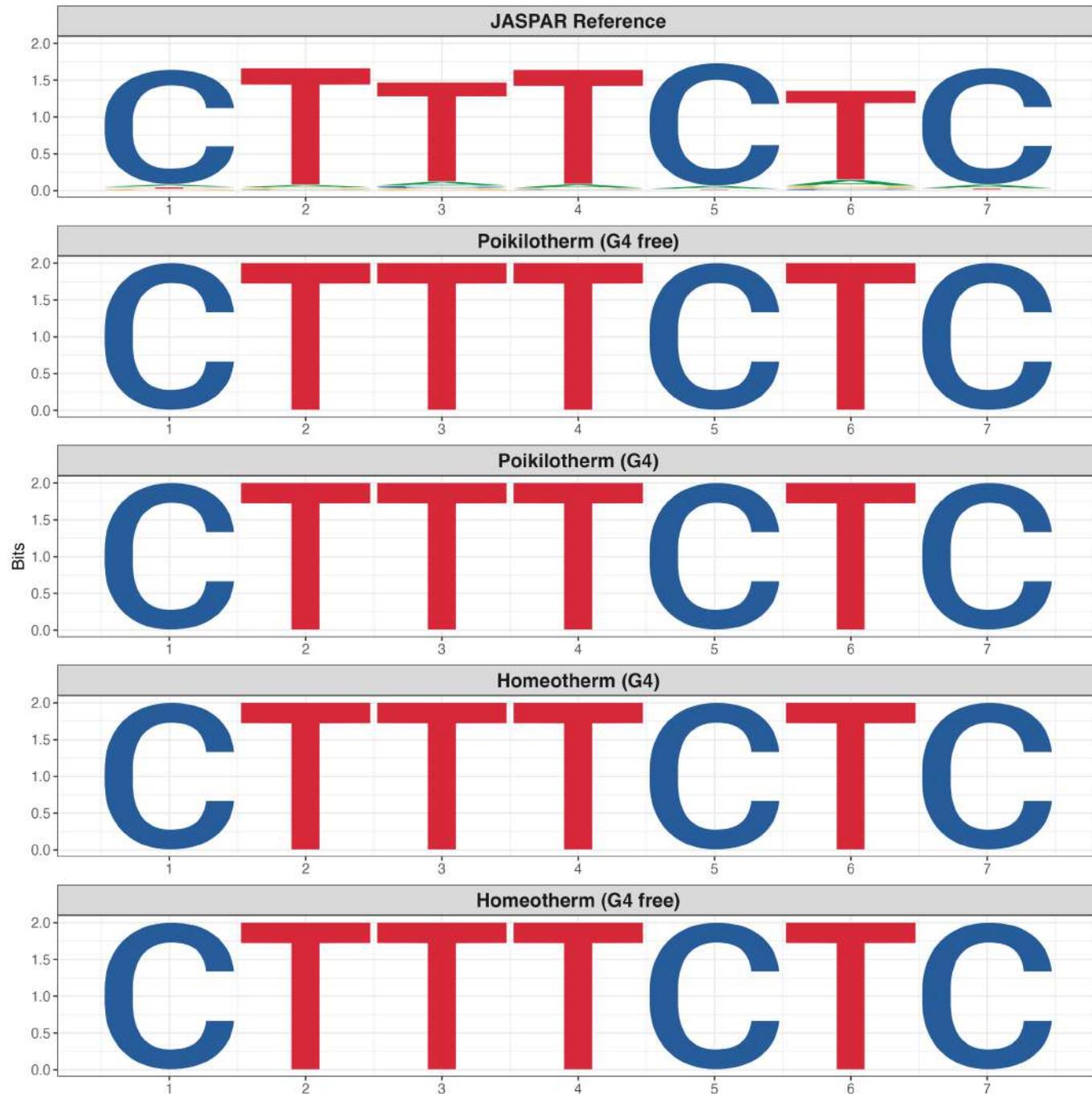
MA0124.3 - Nkx3-1

Genome : Highly Enriched in G4s

MA0500.3 - MYOG
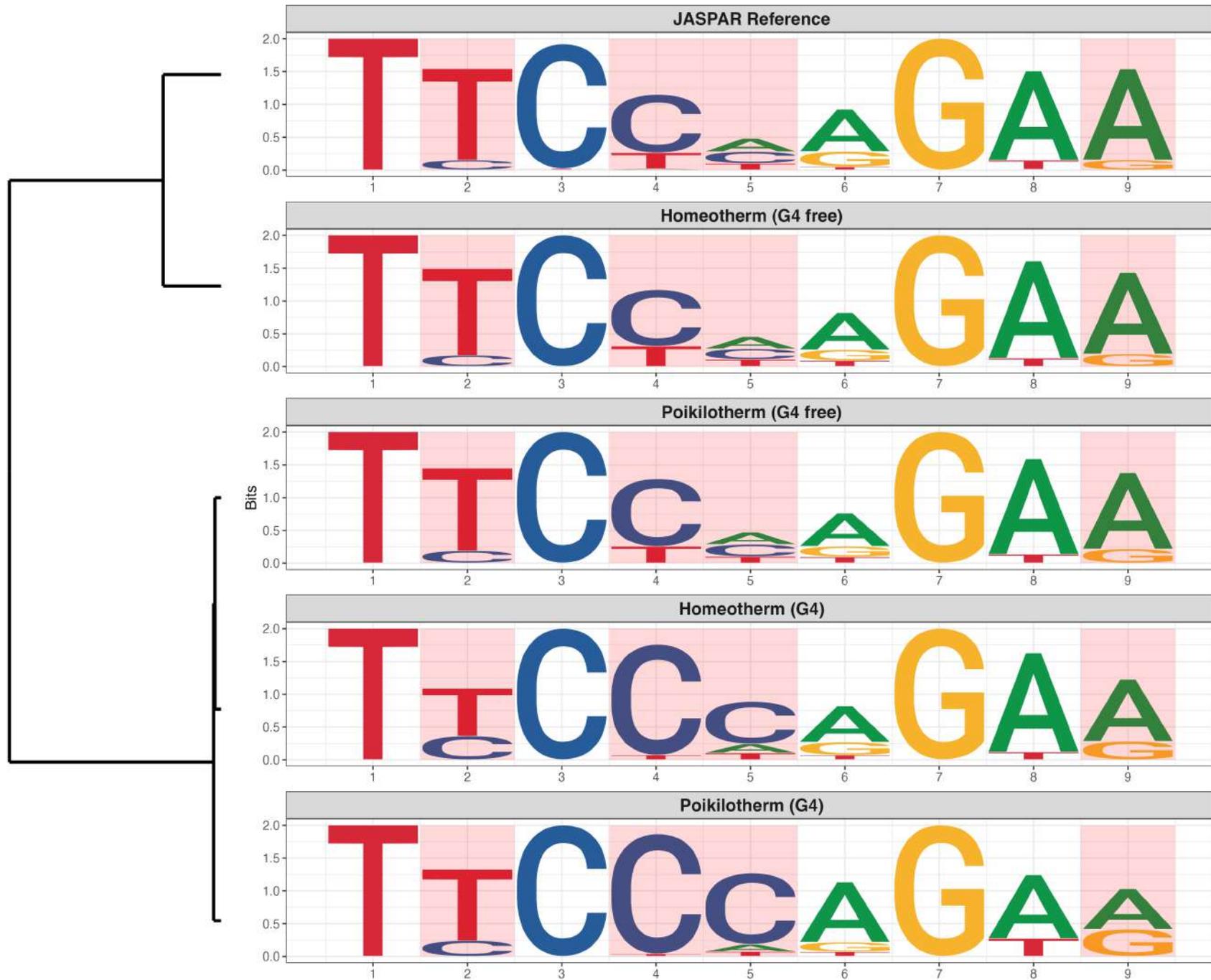
Genome : Highly Enriched in G4s
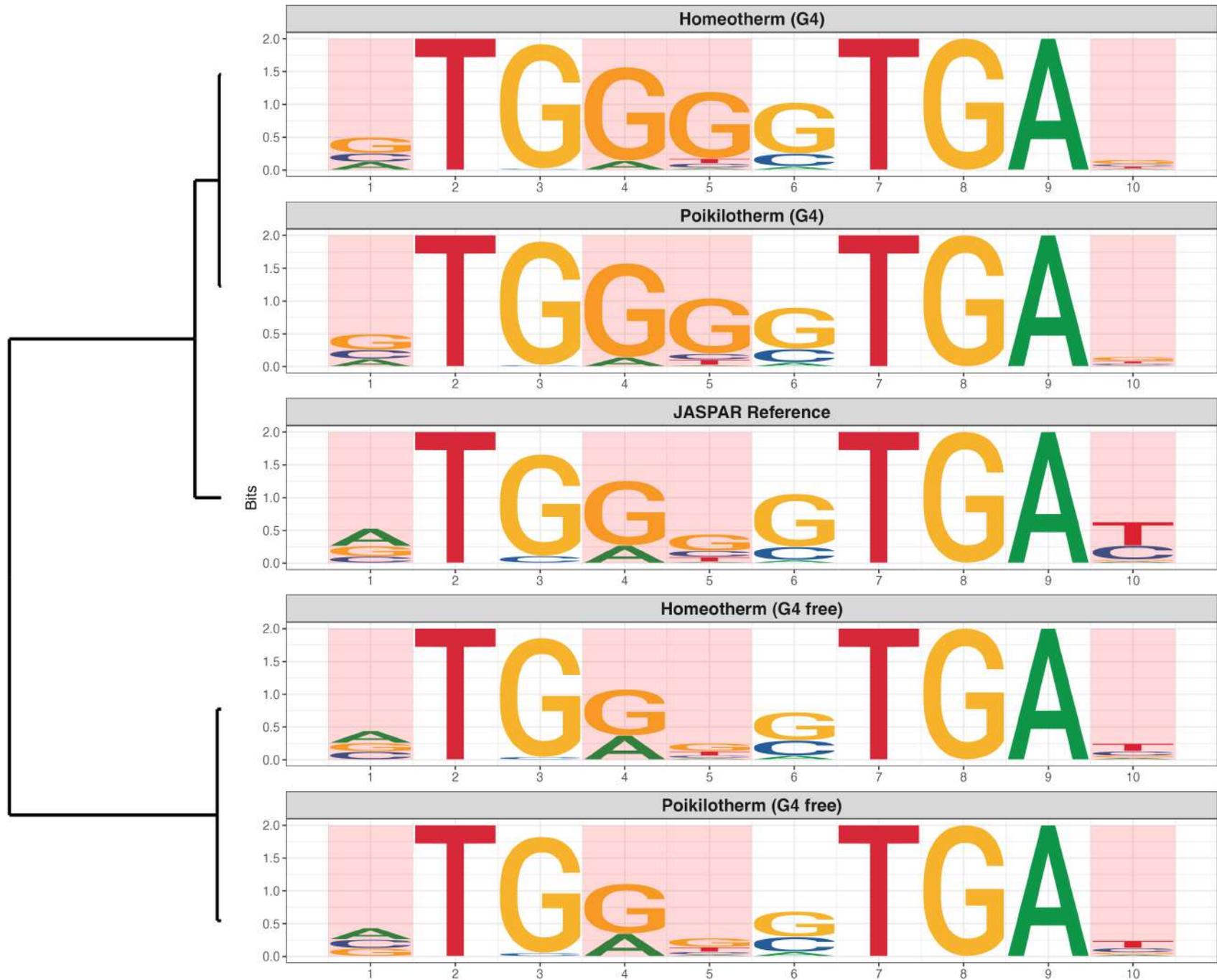
MA0508.4 - PRDM1

Genome : Highly Enriched in G4s
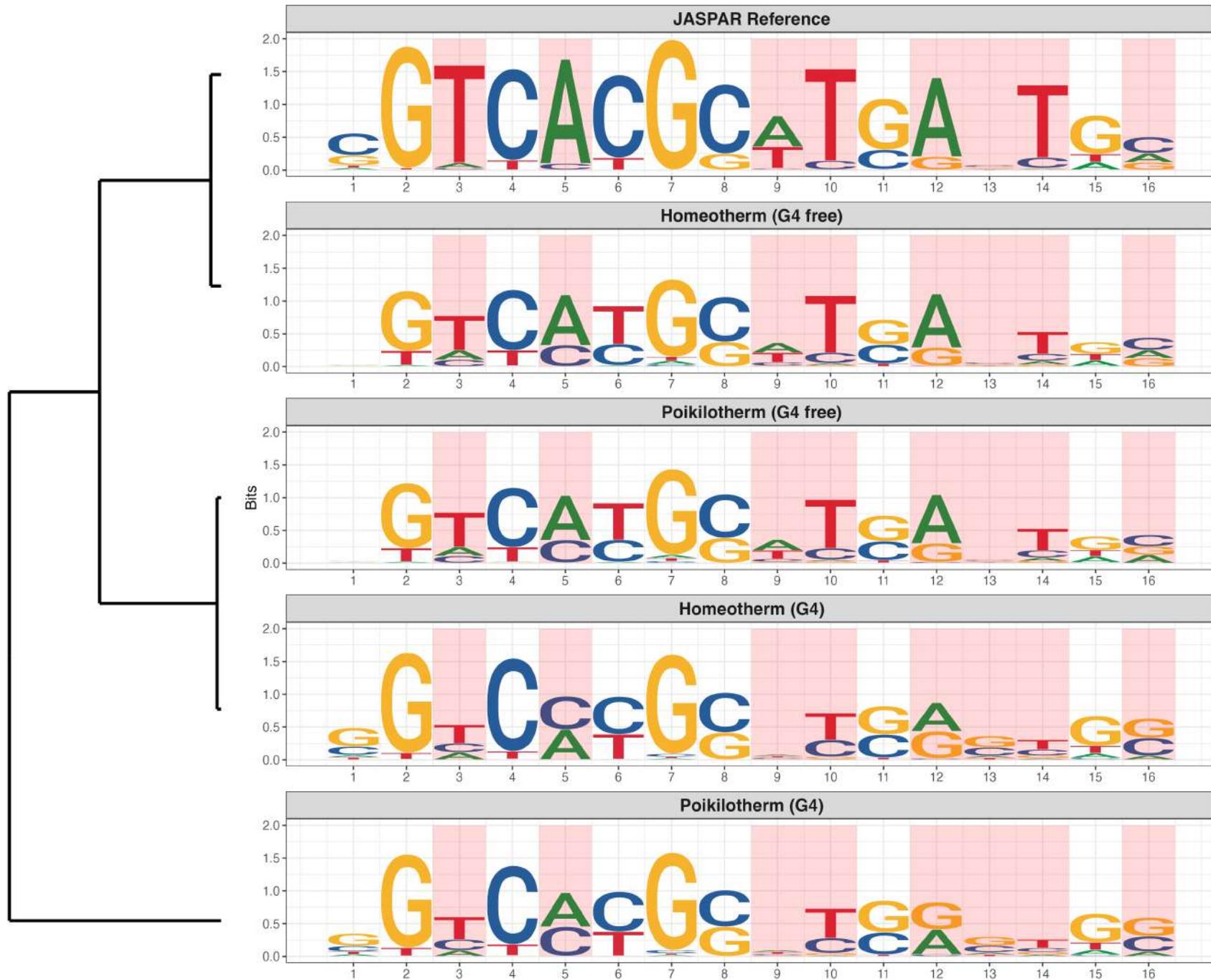
MA0519.2 - Stat5a::Stat5b

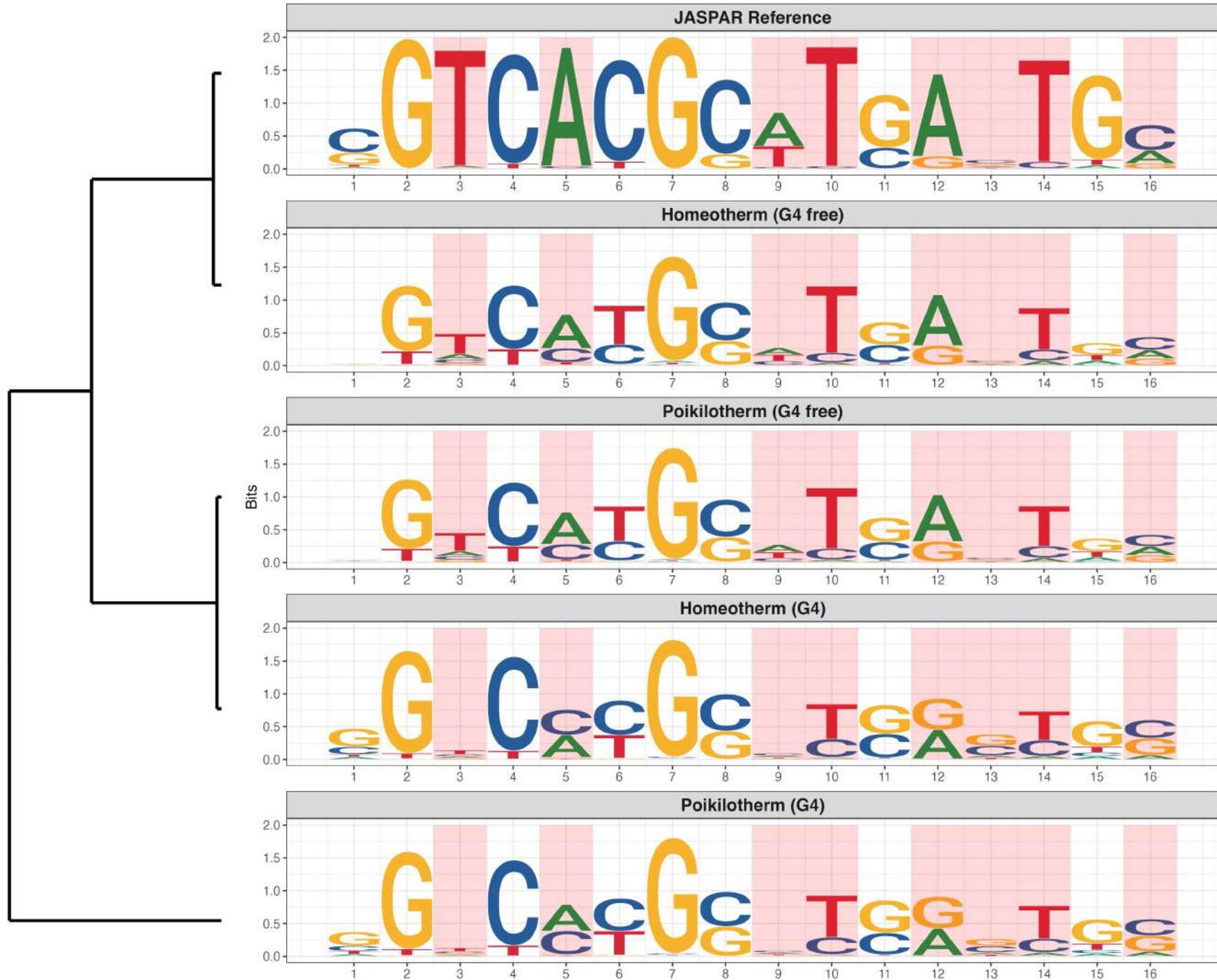# Genome : Highly Enriched in G4s

MA0596.1 - SREBF2

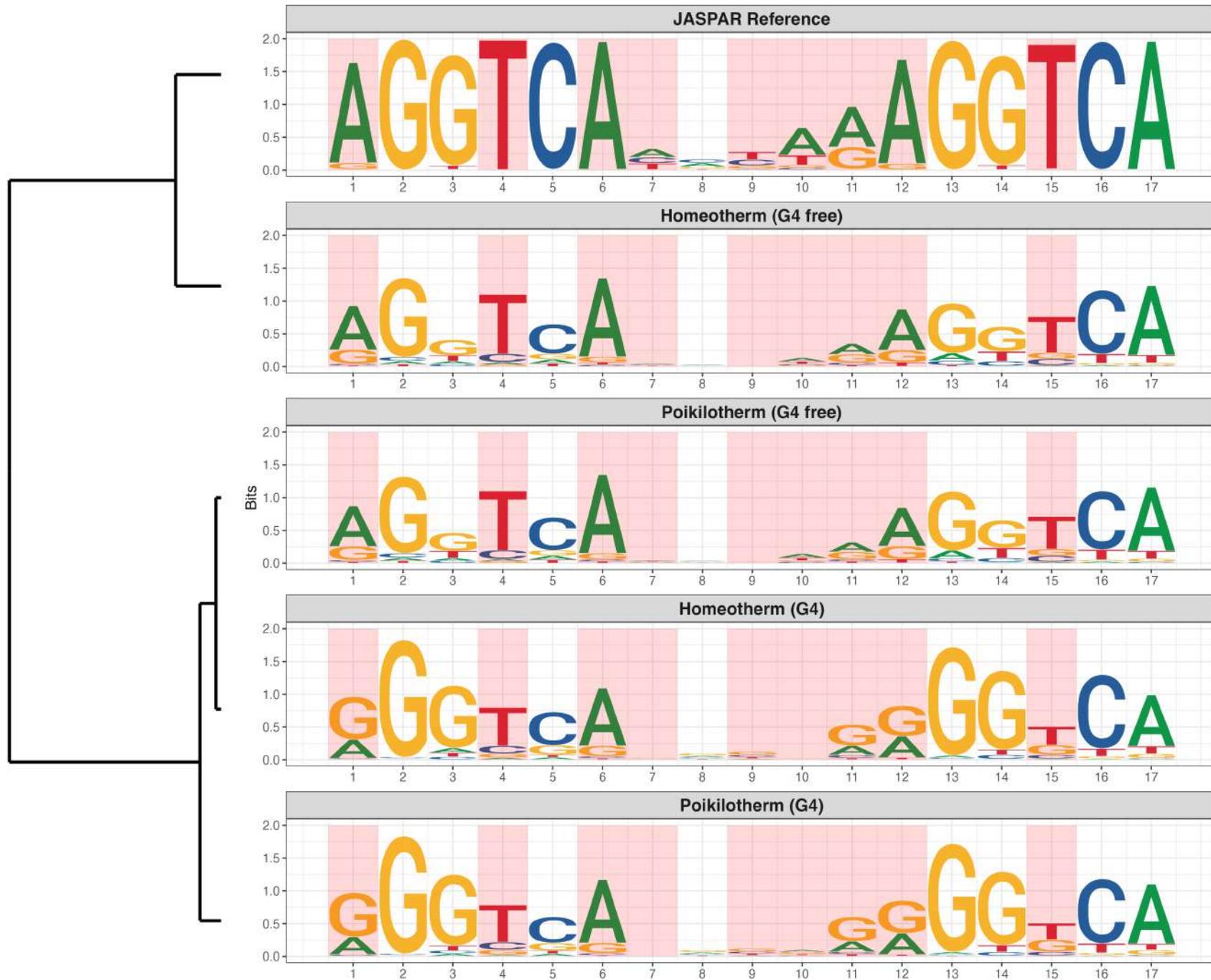# Genome : Highly Enriched in G4s

MA0779.2 - PAX1

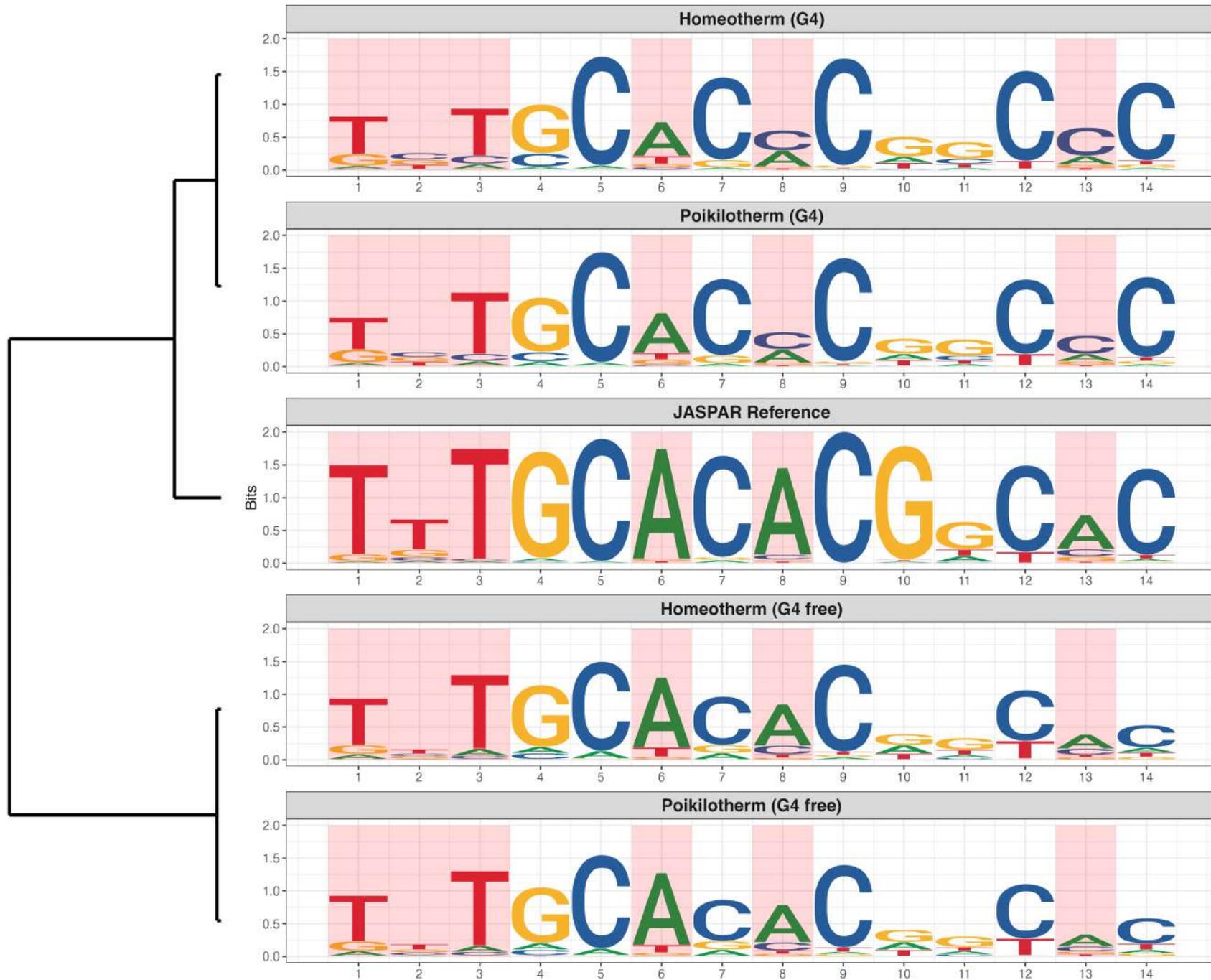# Genome : Highly Enriched in G4s

MA0781.2 - PAX9

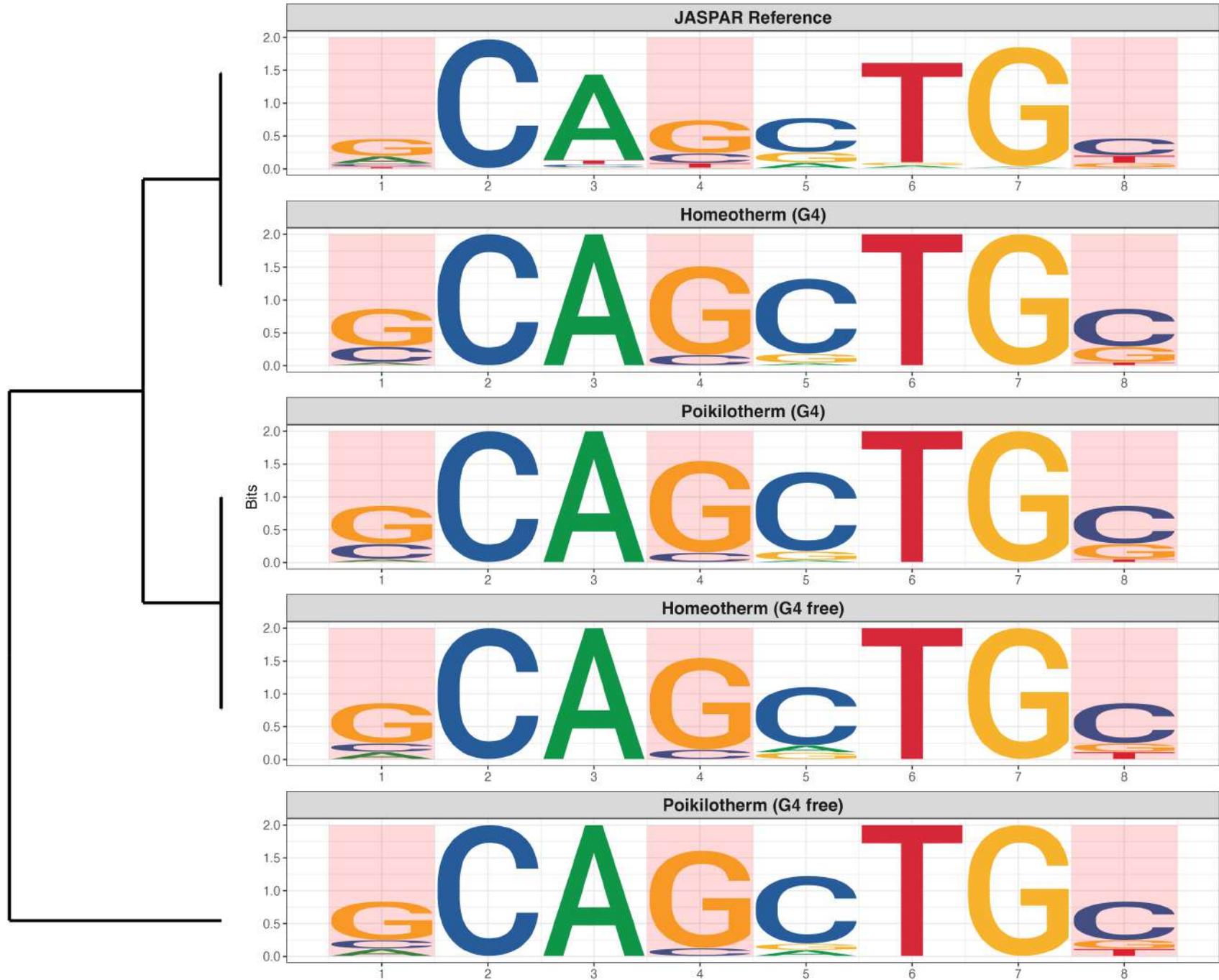# Genome : Highly Enriched in G4s

MA0858.1 - Rarb

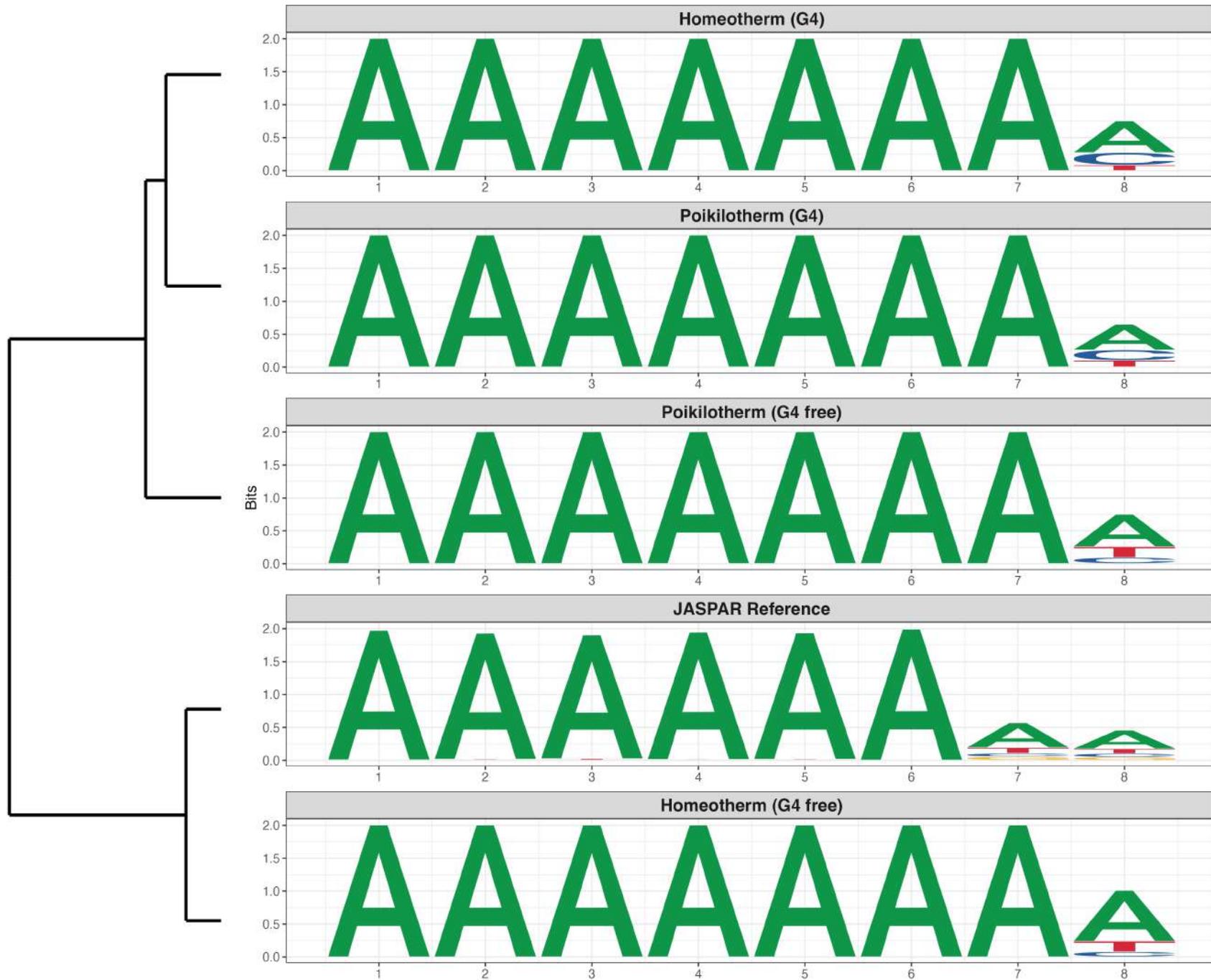# Genome : Highly Enriched in G4s

MA0863.1 - MTF1

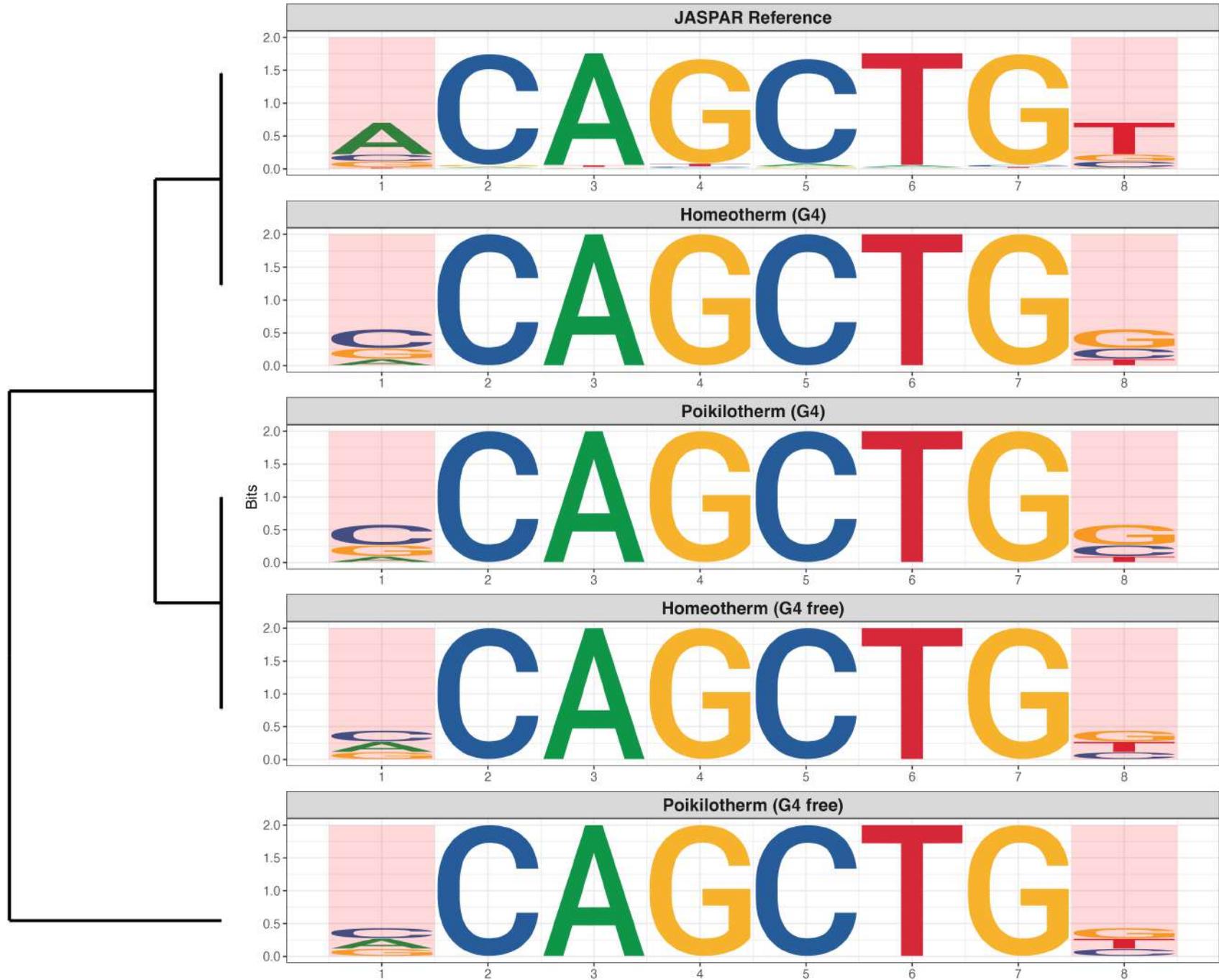# Genome : Highly Enriched in G4s

MA1100.3 - ASCL1

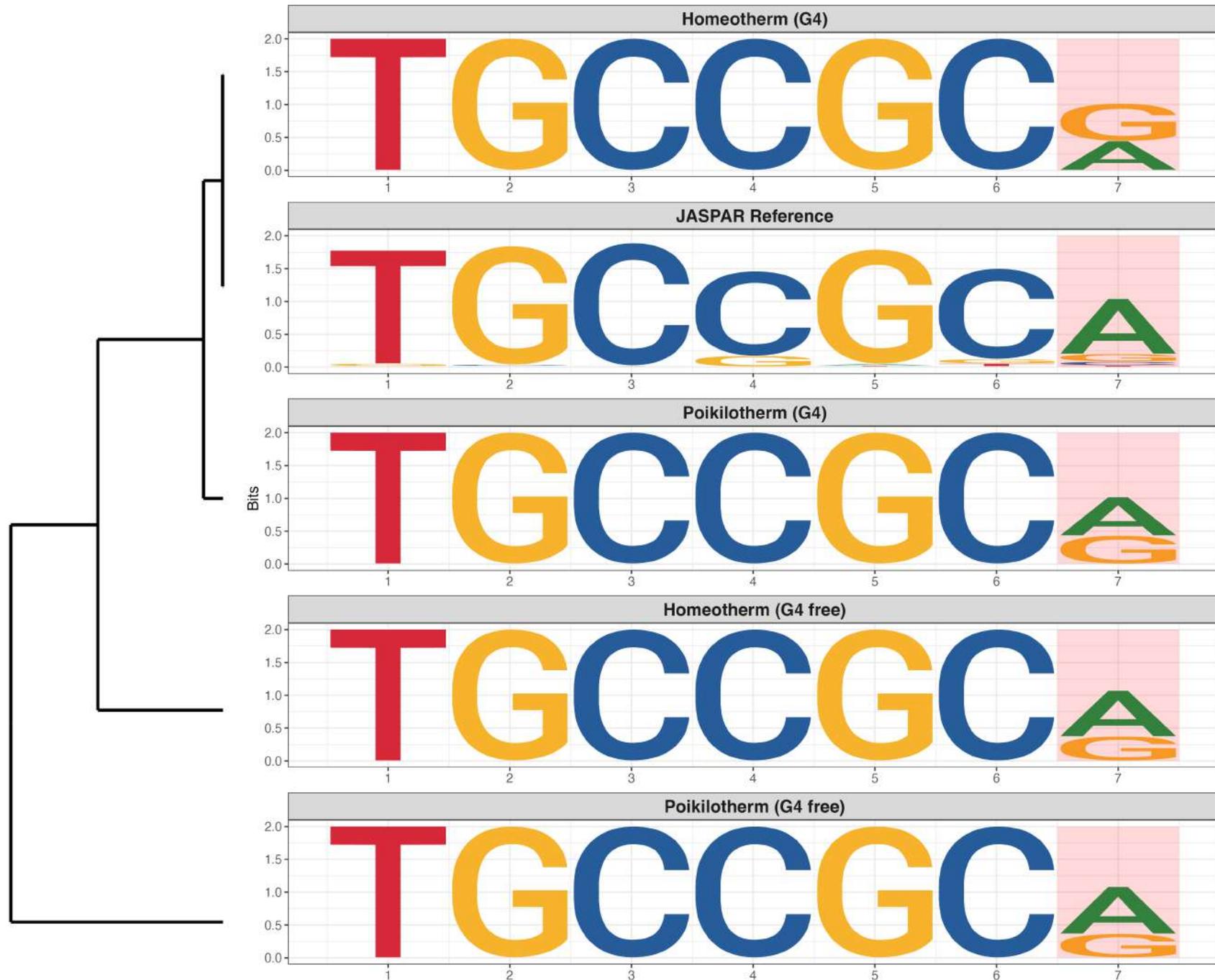# Genome : Highly Enriched in G4s

MA1125.2 - ZNF384

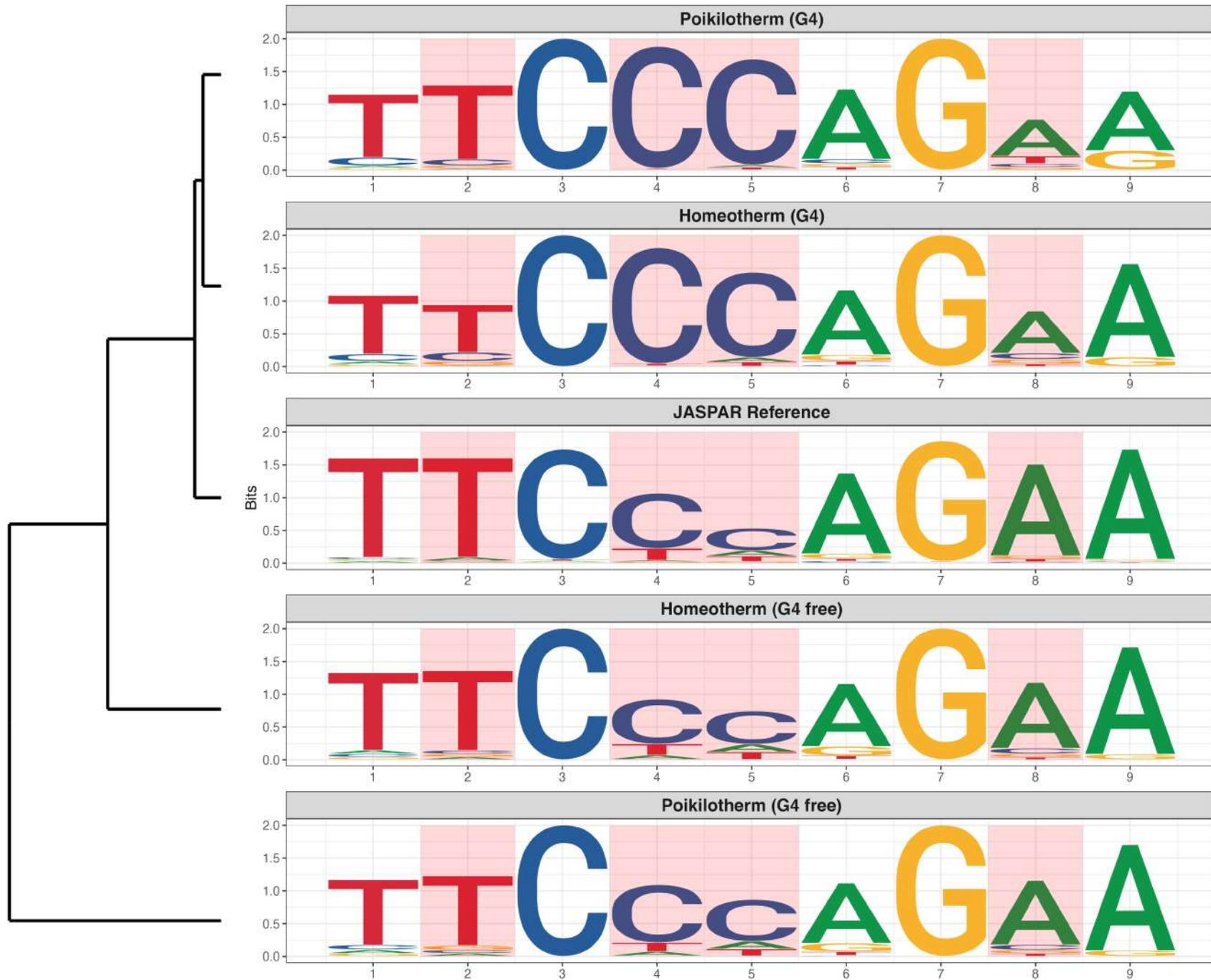# Genome : Highly Enriched in G4s

MA1472.3 - Bhlha15

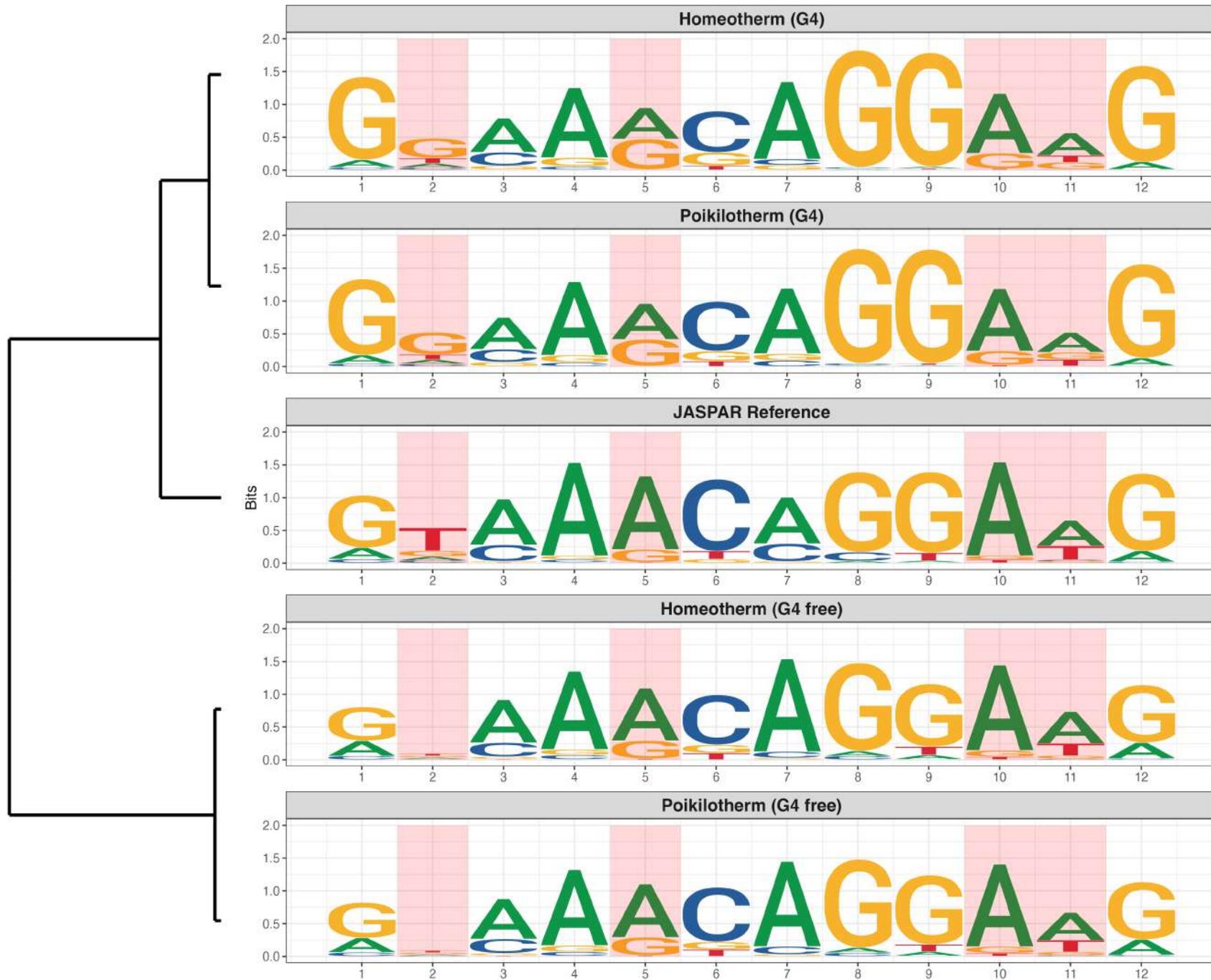# Genome : Highly Enriched in G4s

MA1583.2 - ZFP57

Genome : Highly Enriched in G4s
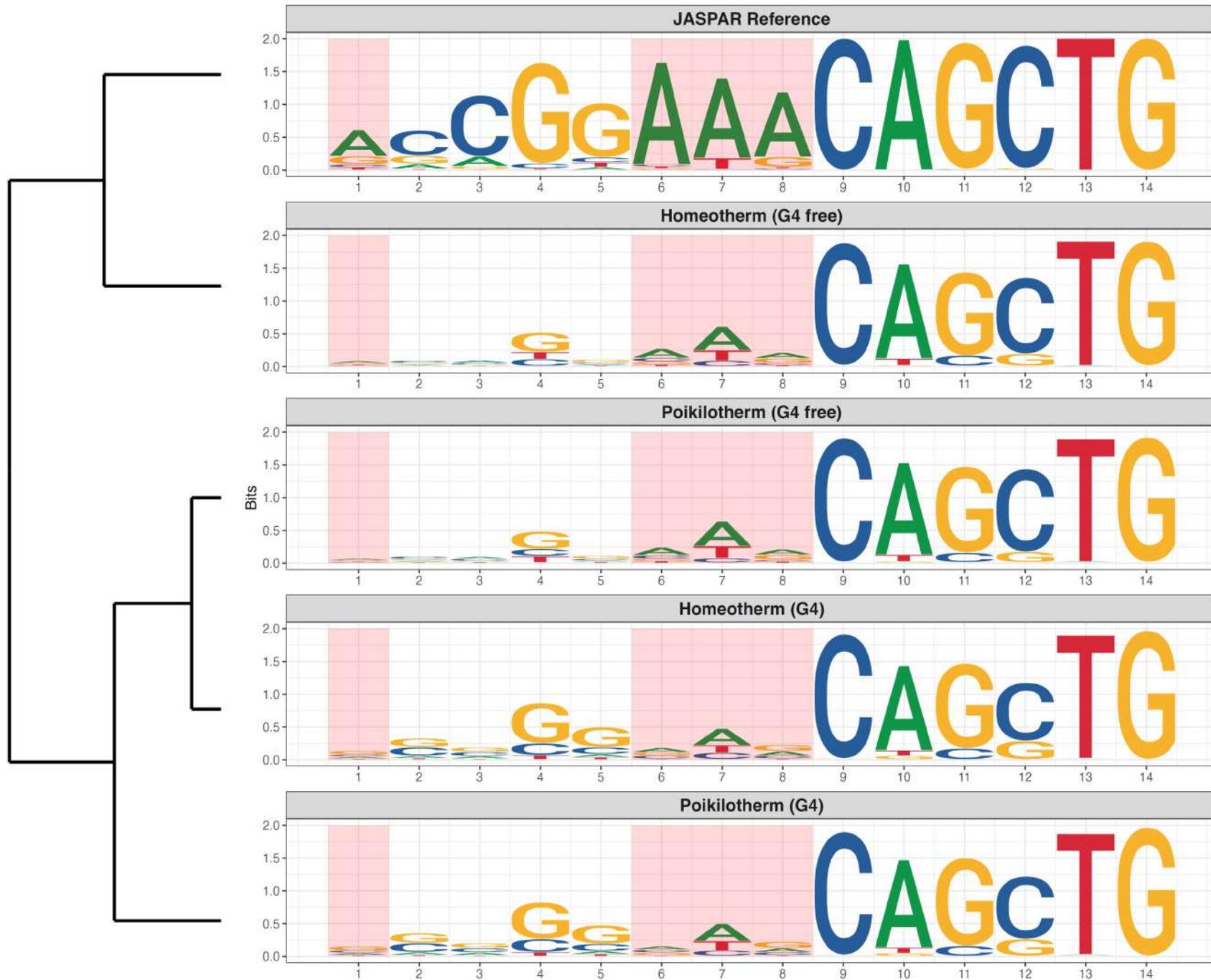
MA1625.2 - Stat5b

Genome : Highly Enriched in G4s
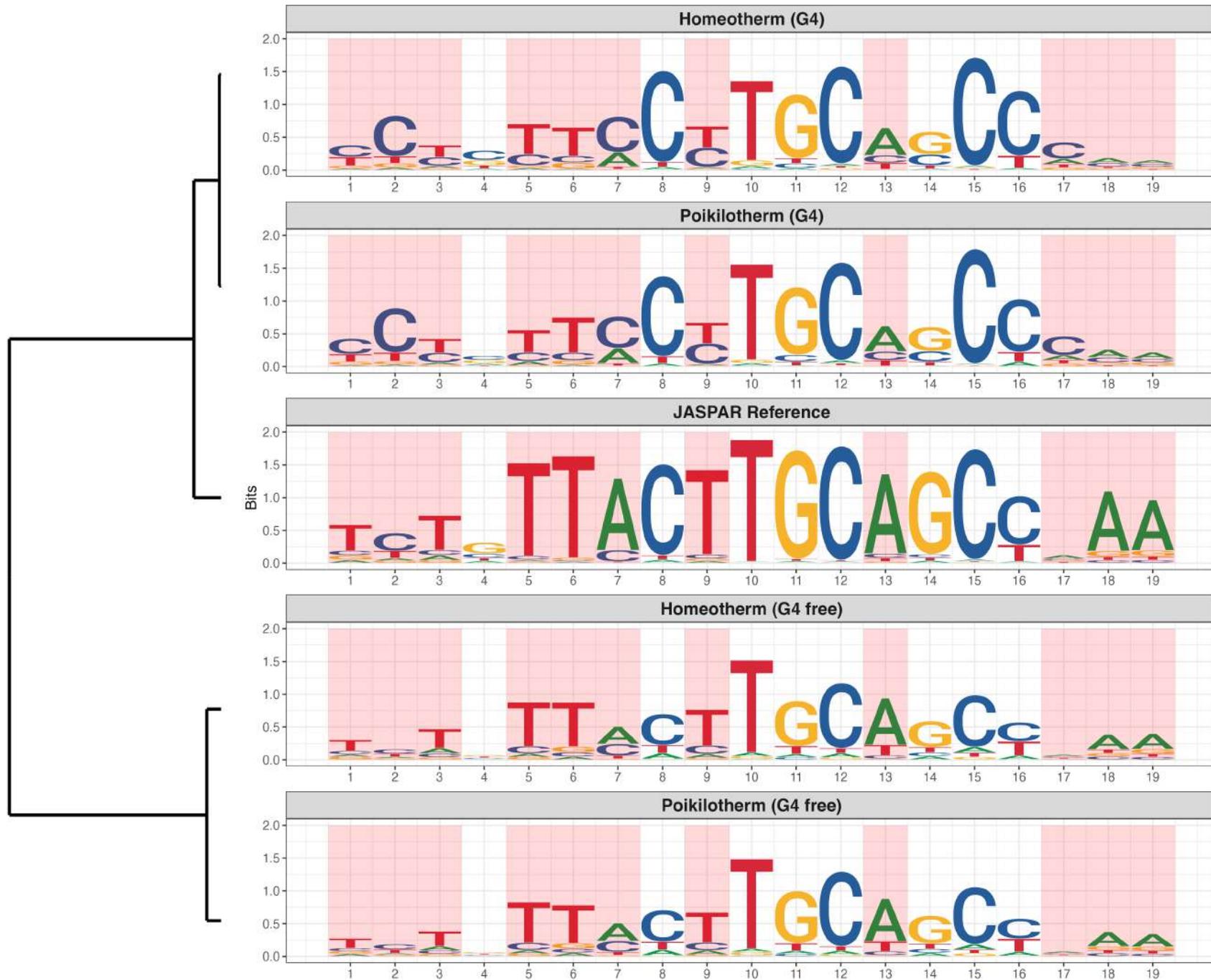
MA1946.2 - ETV5::FOXI1

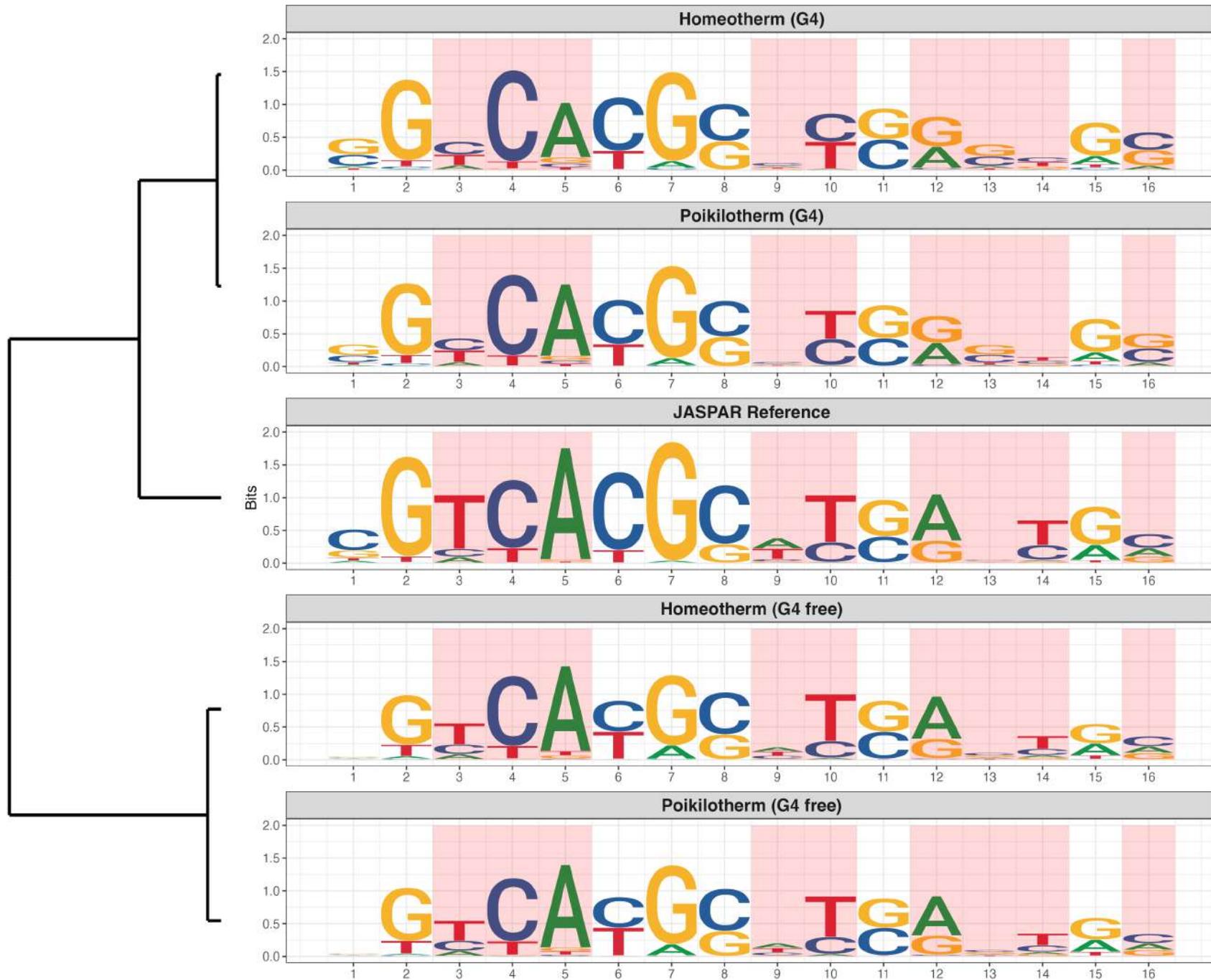Genome : Highly Enriched in G4s

MA1967.2 - TFAP4::FLI1

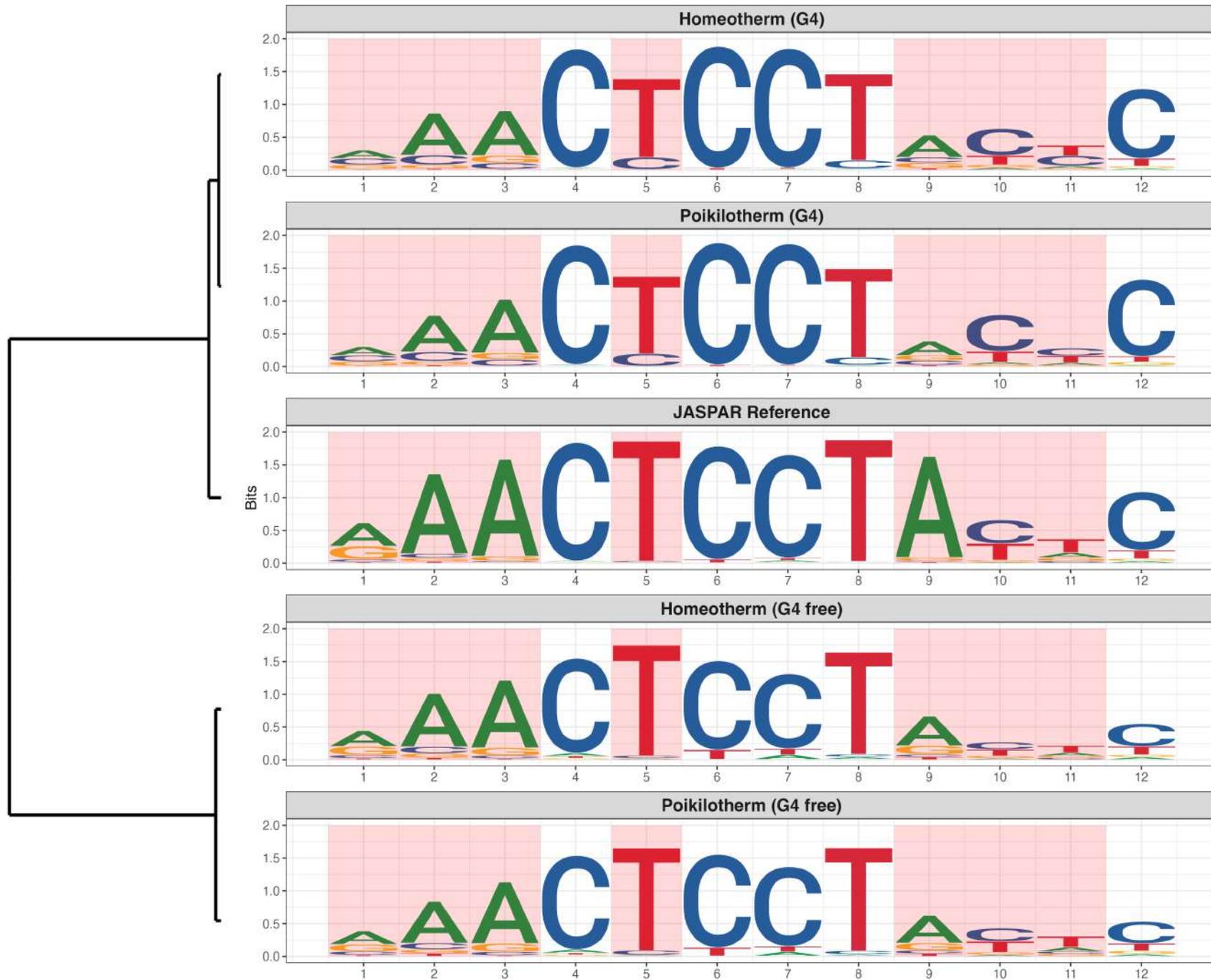# Genome : Highly Enriched in G4s

MA1983.2 - ZNF582

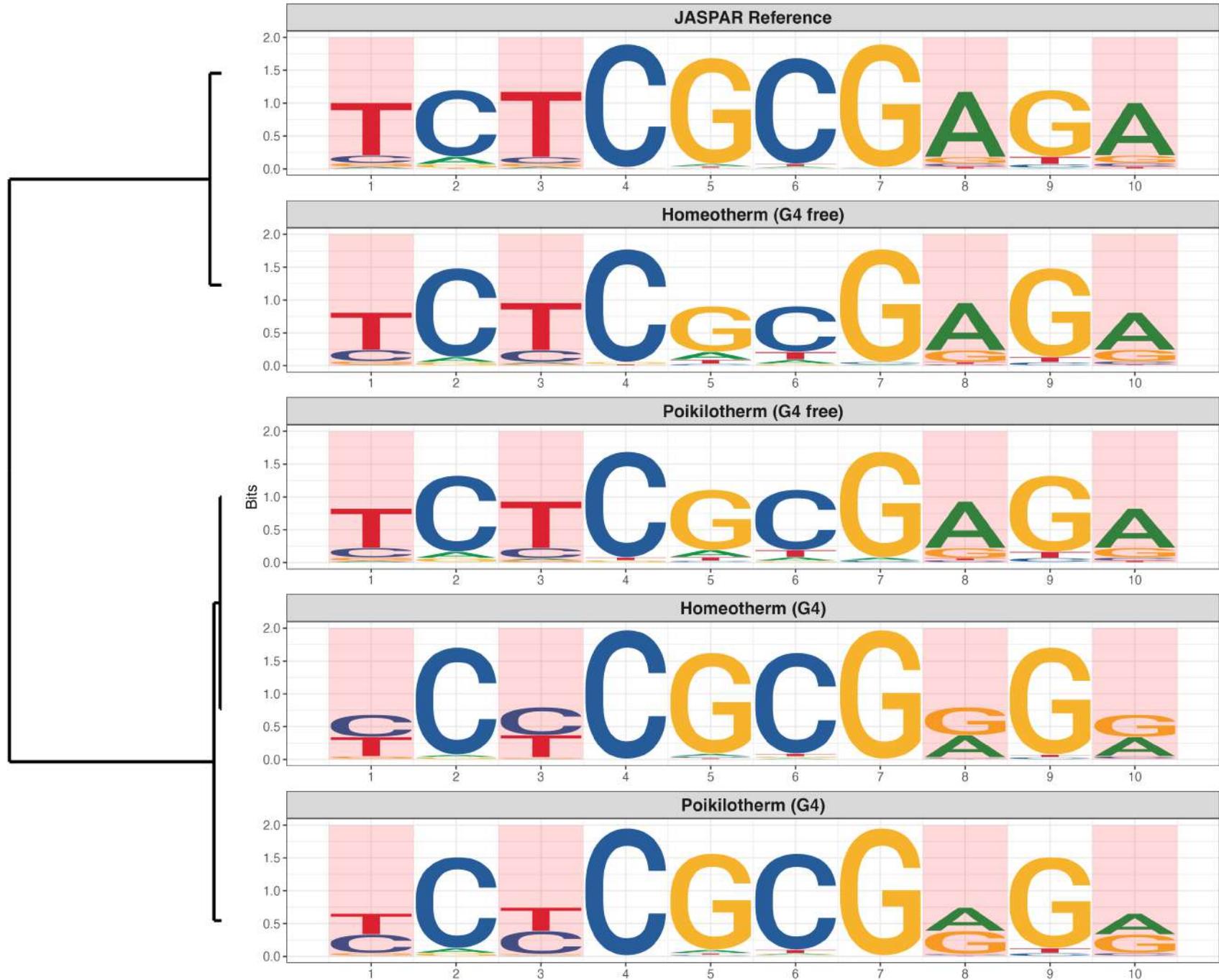# Genome : Highly Enriched in G4s

MA2094.1 - PAX8

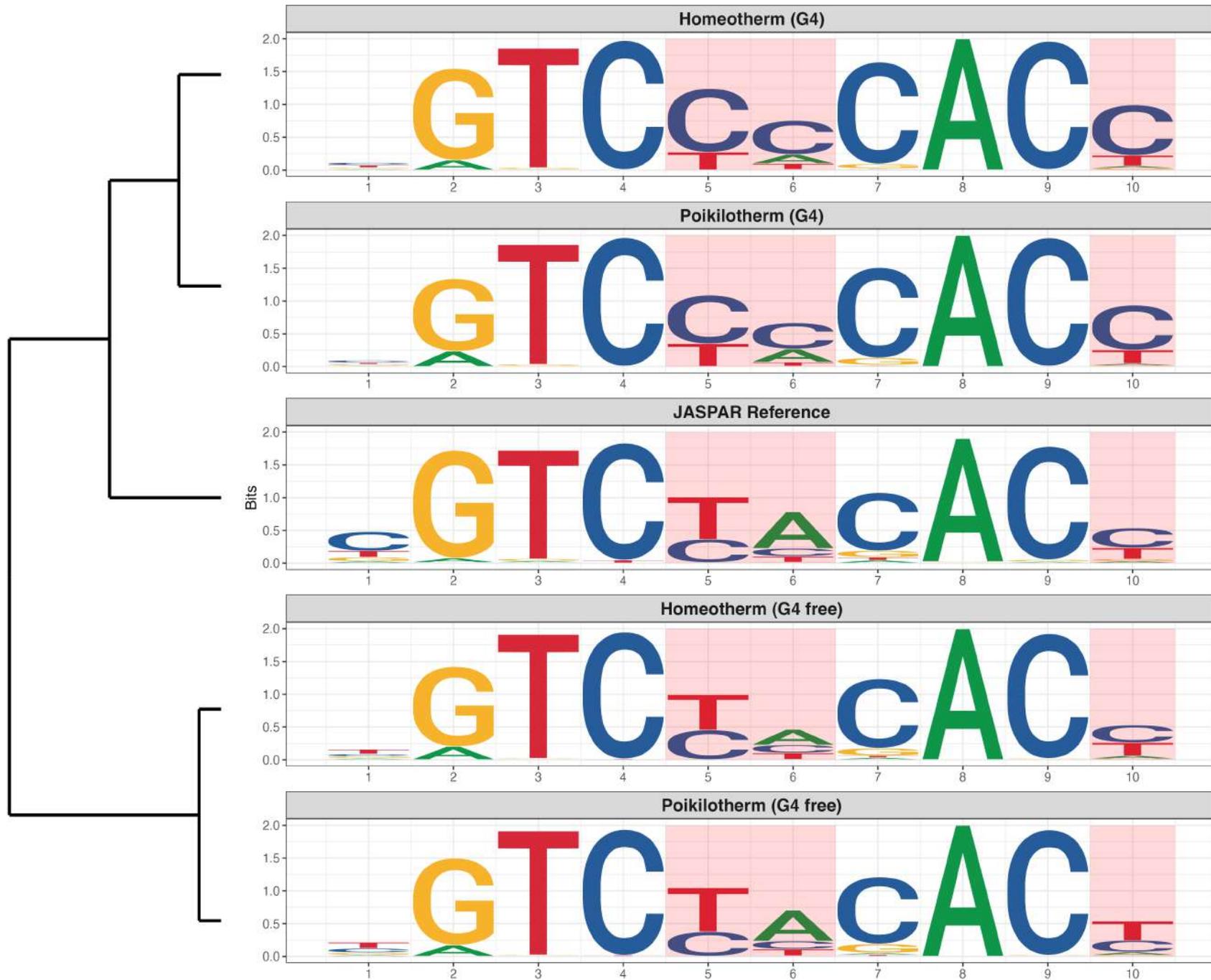# Genome : Highly Enriched in G4s

MA2490.1 - ZFP3

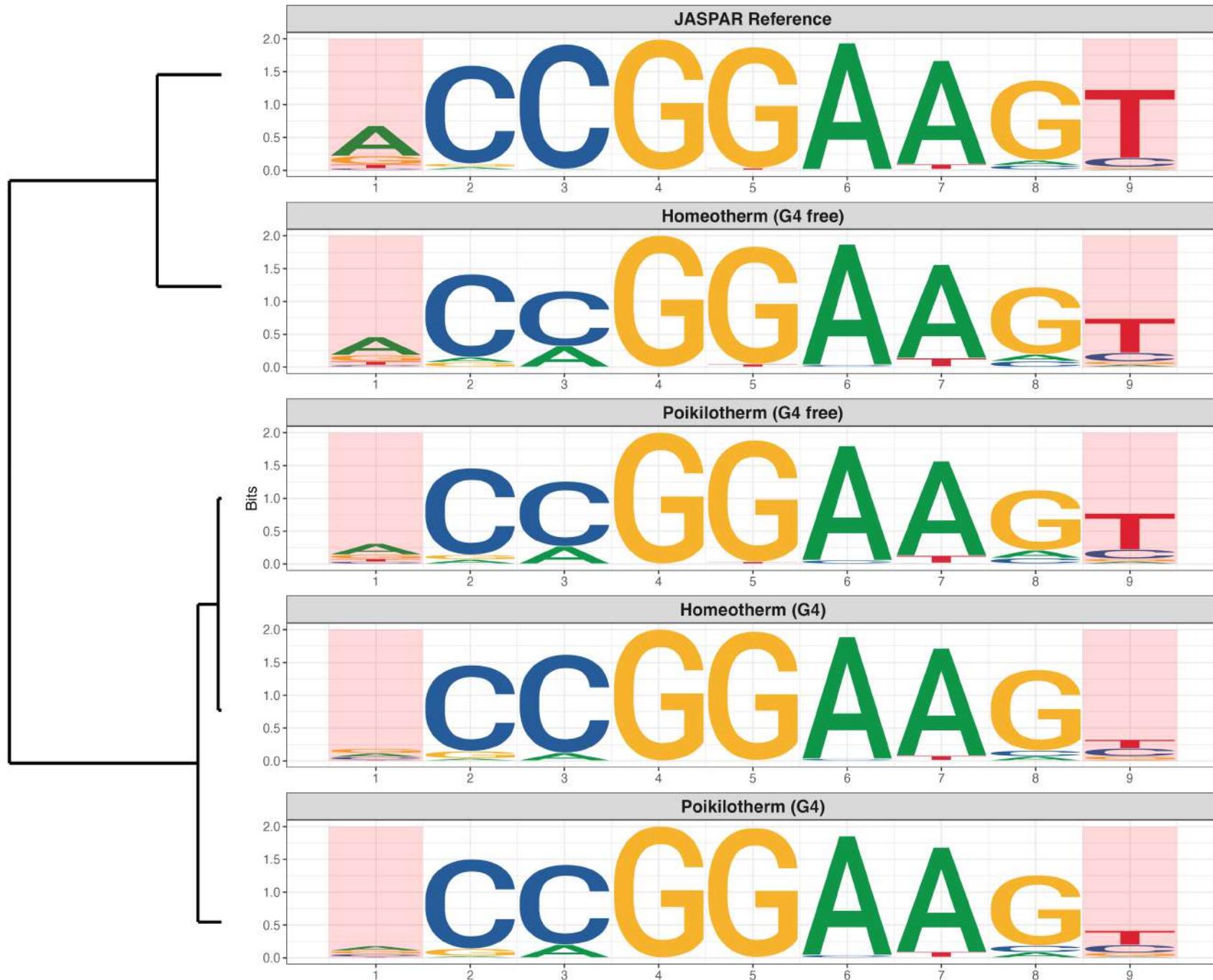# Genome : Highly Enriched in G4s

MA2503.1 - Banp

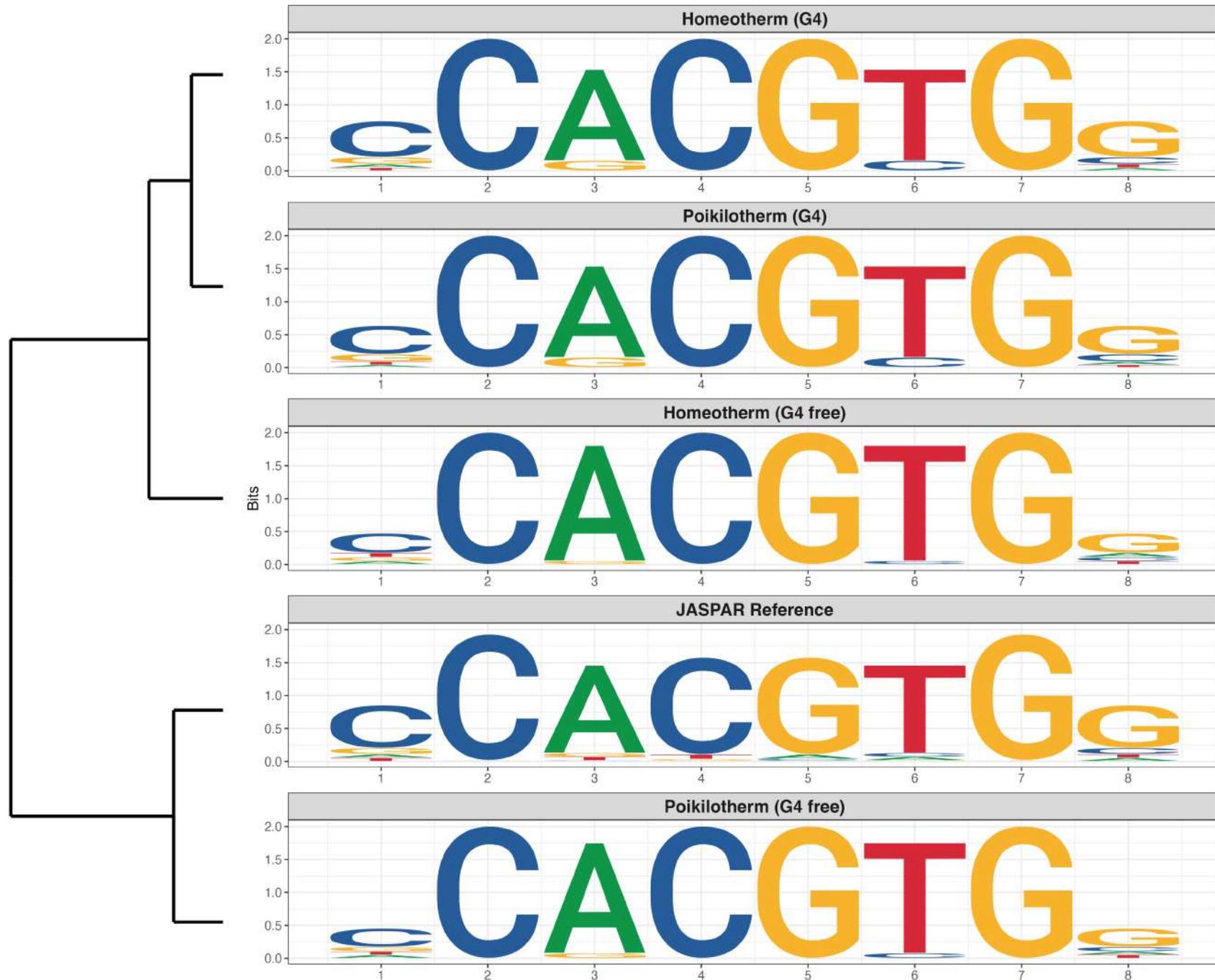# Genome : Highly Enriched in G4s

MA2585.1 - ZNF500

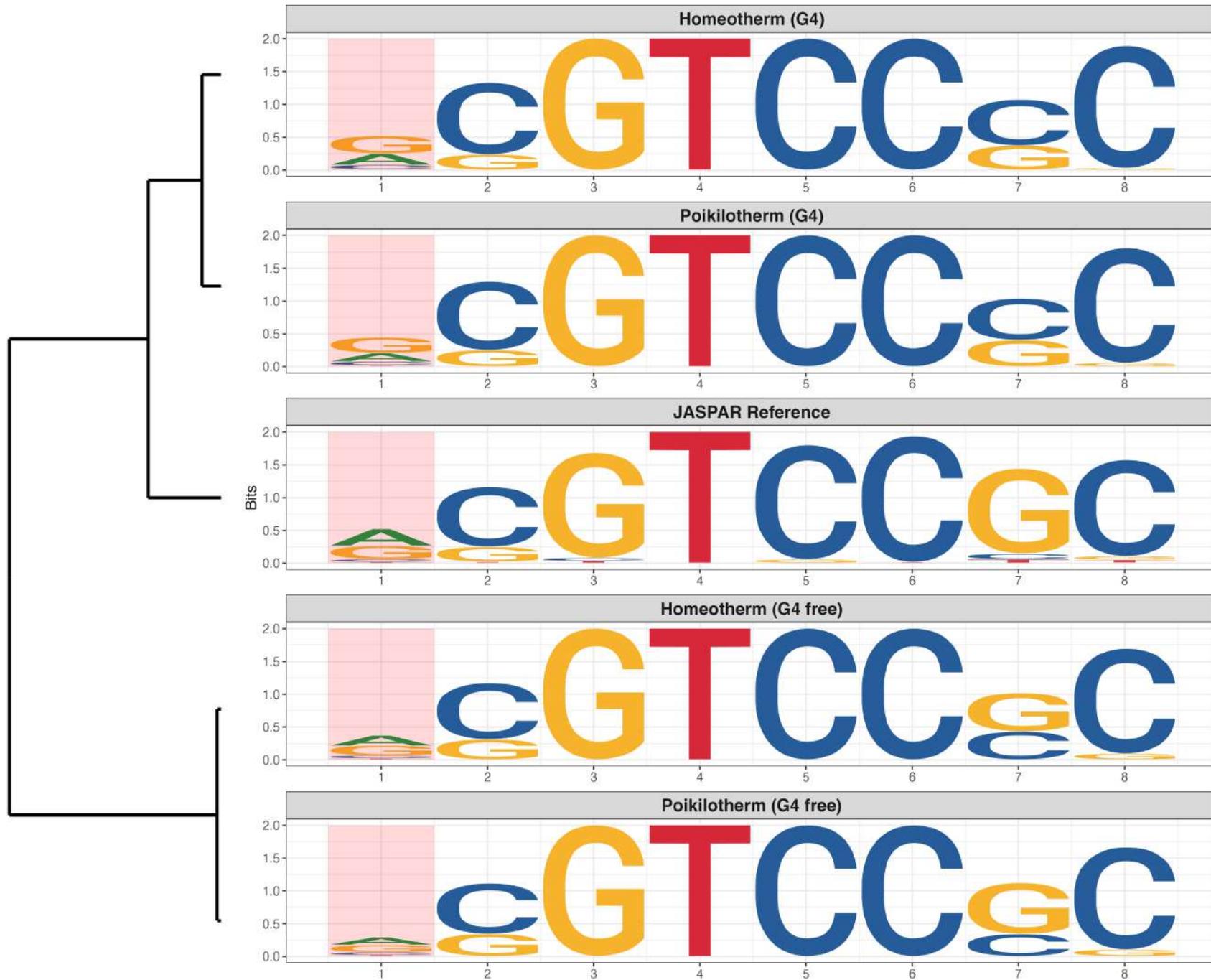# Genome : Moderately Enriched in G4s

MA0028.3 - ELK1

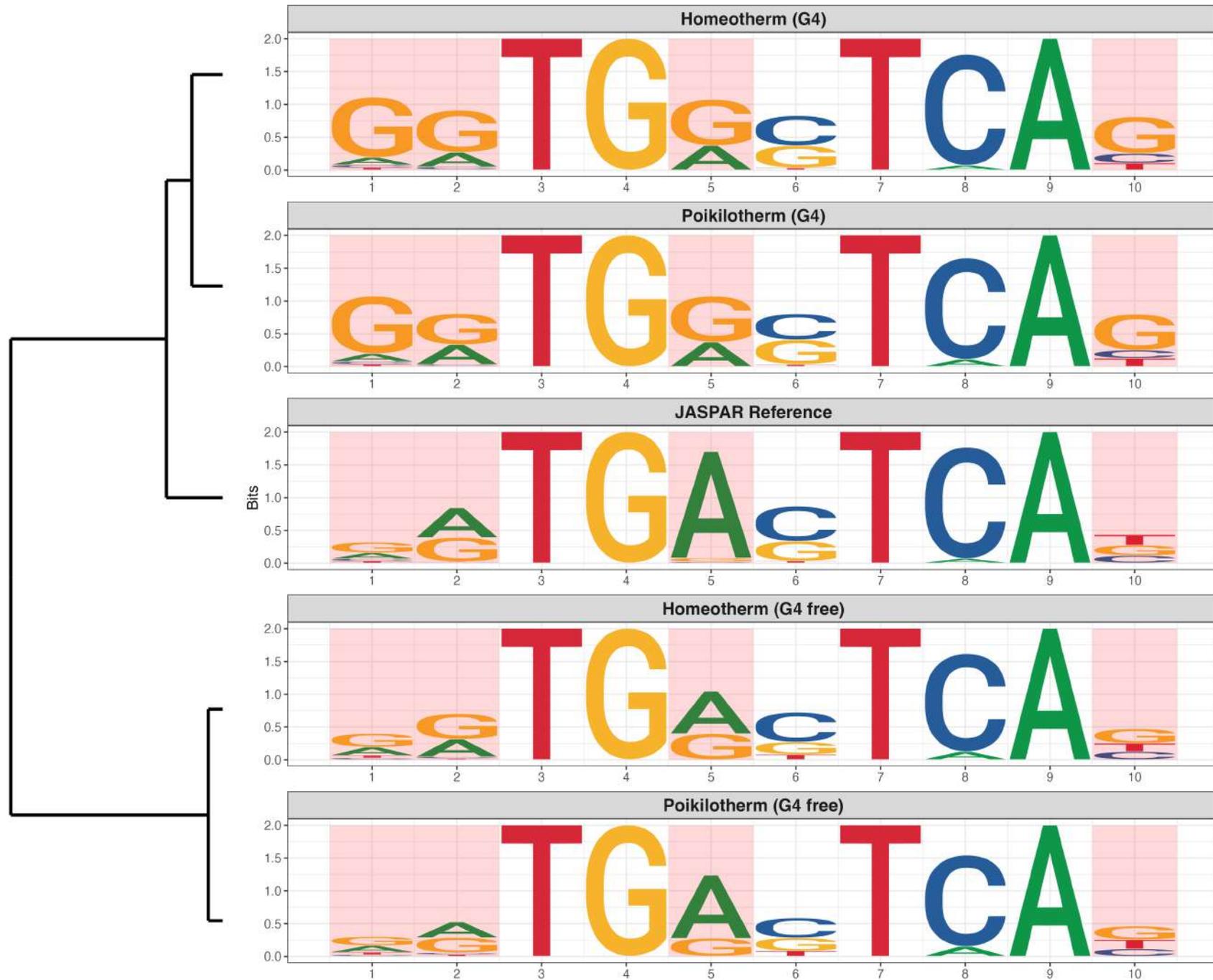# Genome : Moderately Enriched in G4s

MA0104.5 - MYCN

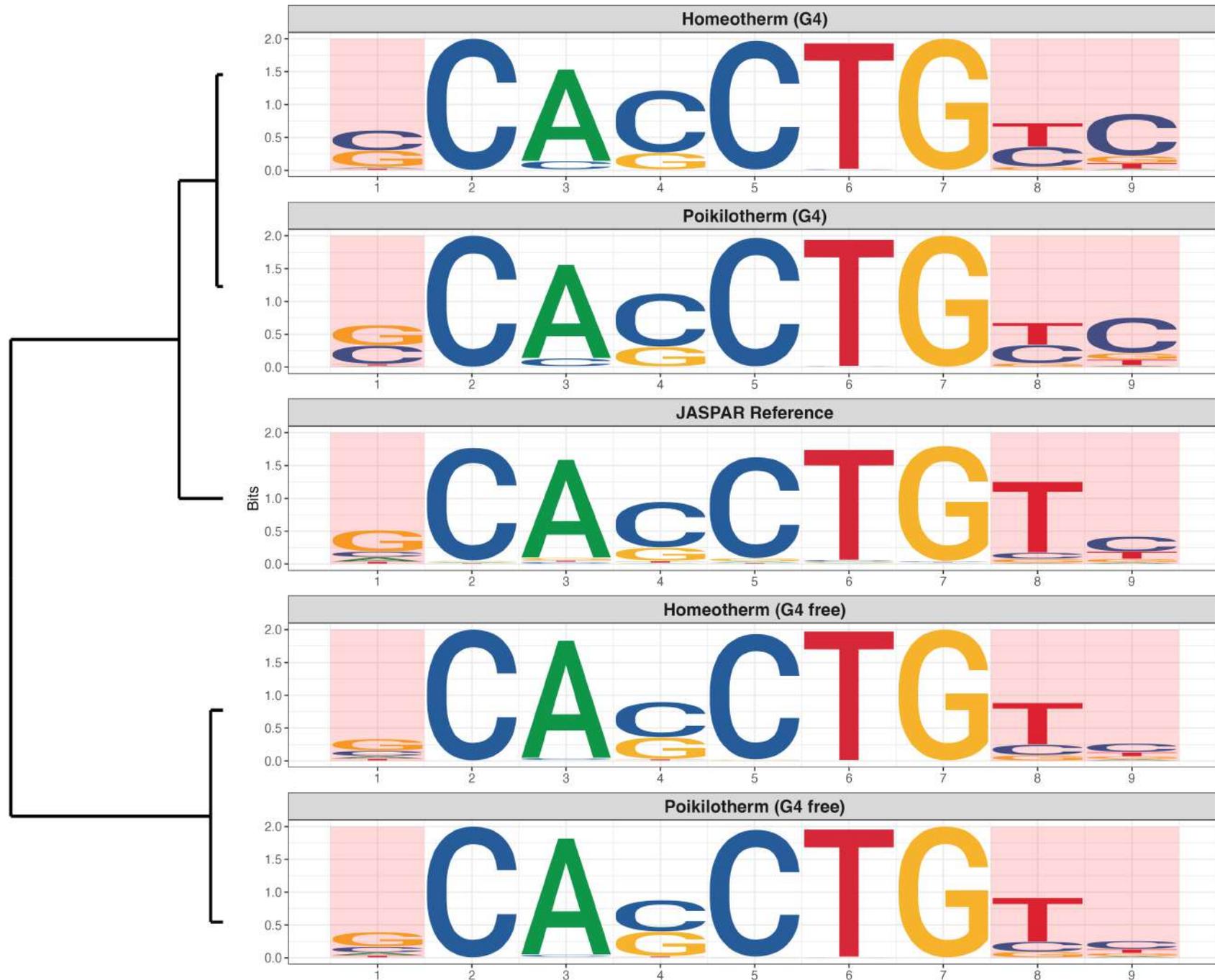# Genome : Moderately Enriched in G4s
MA0131.3 - HINFP

Genome : Moderately Enriched in G4s
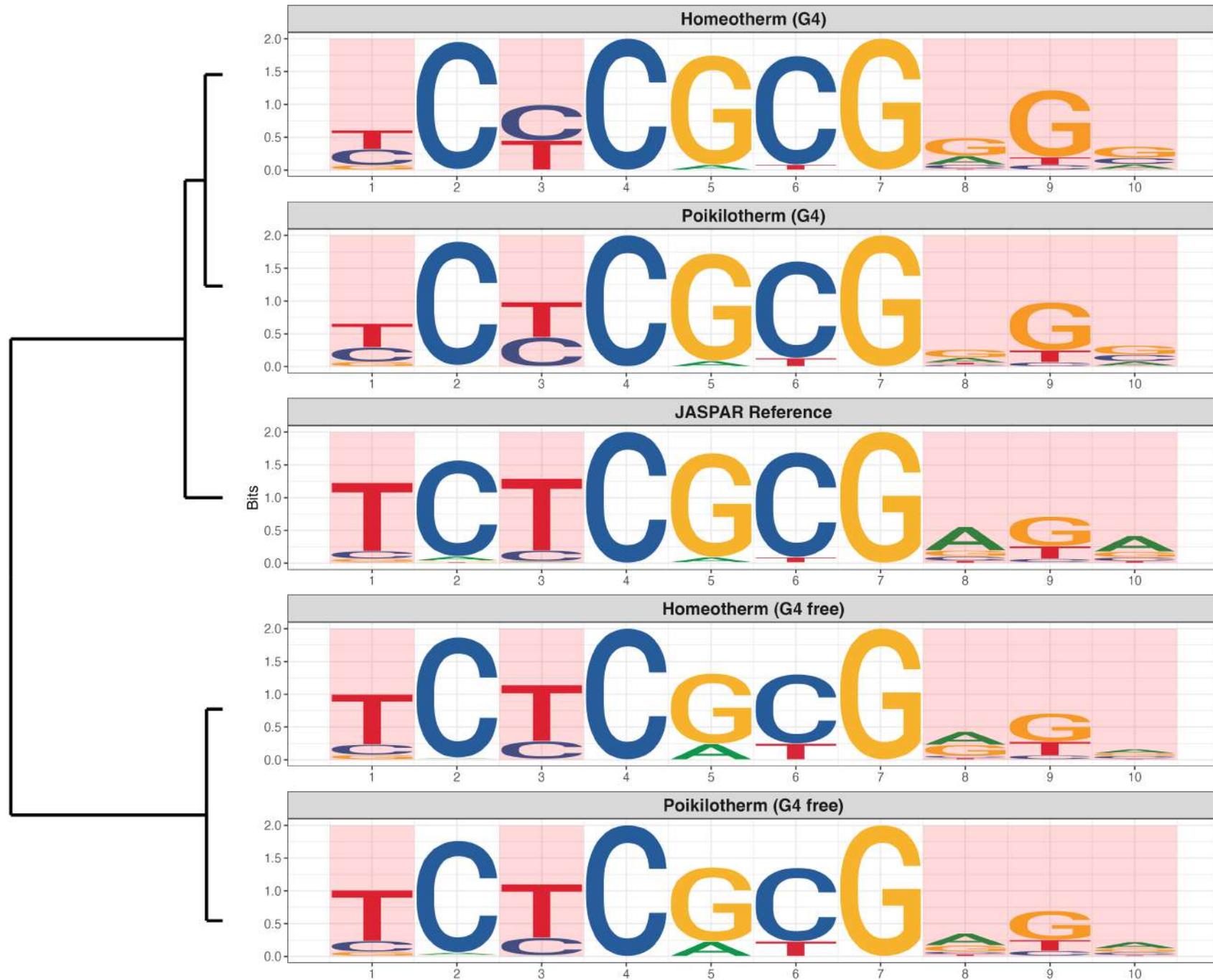
MA0478.2 - FOSL2

Genome : Moderately Enriched in G4s
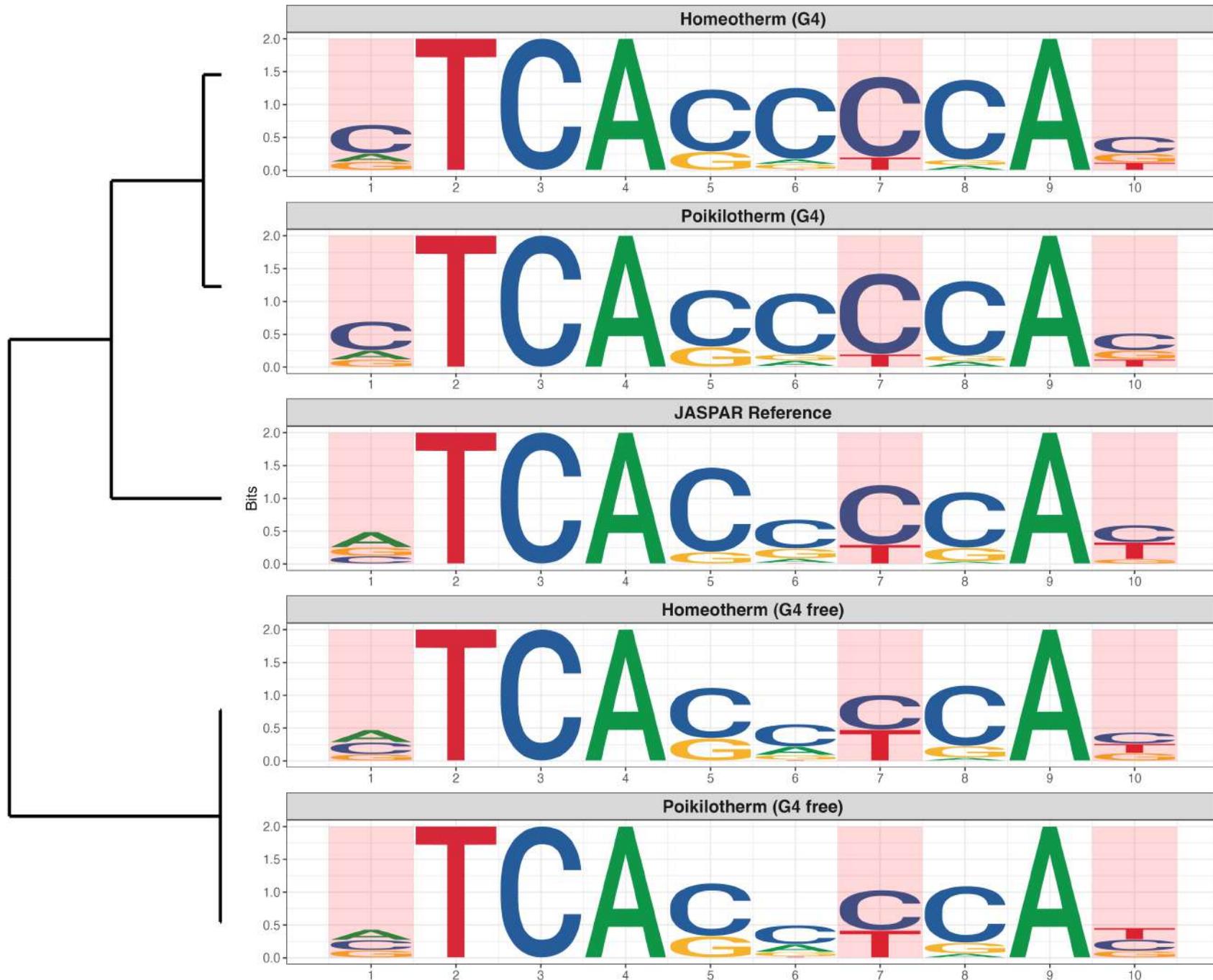*MA0499.3 - MYOD1*

Genome : Moderately Enriched in G4s
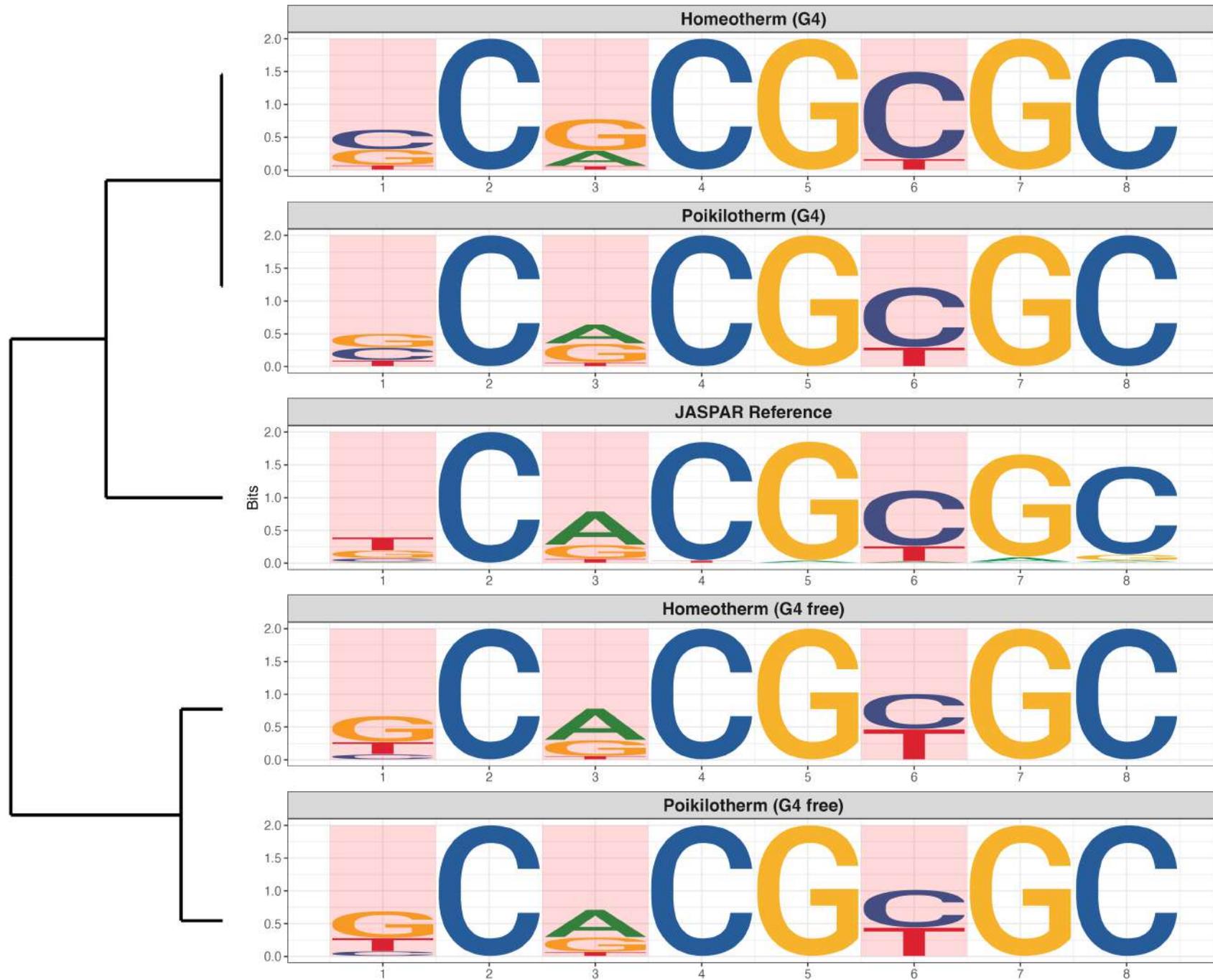
MA0527.2 - ZBTB33

Genome : Moderately Enriched in G4s
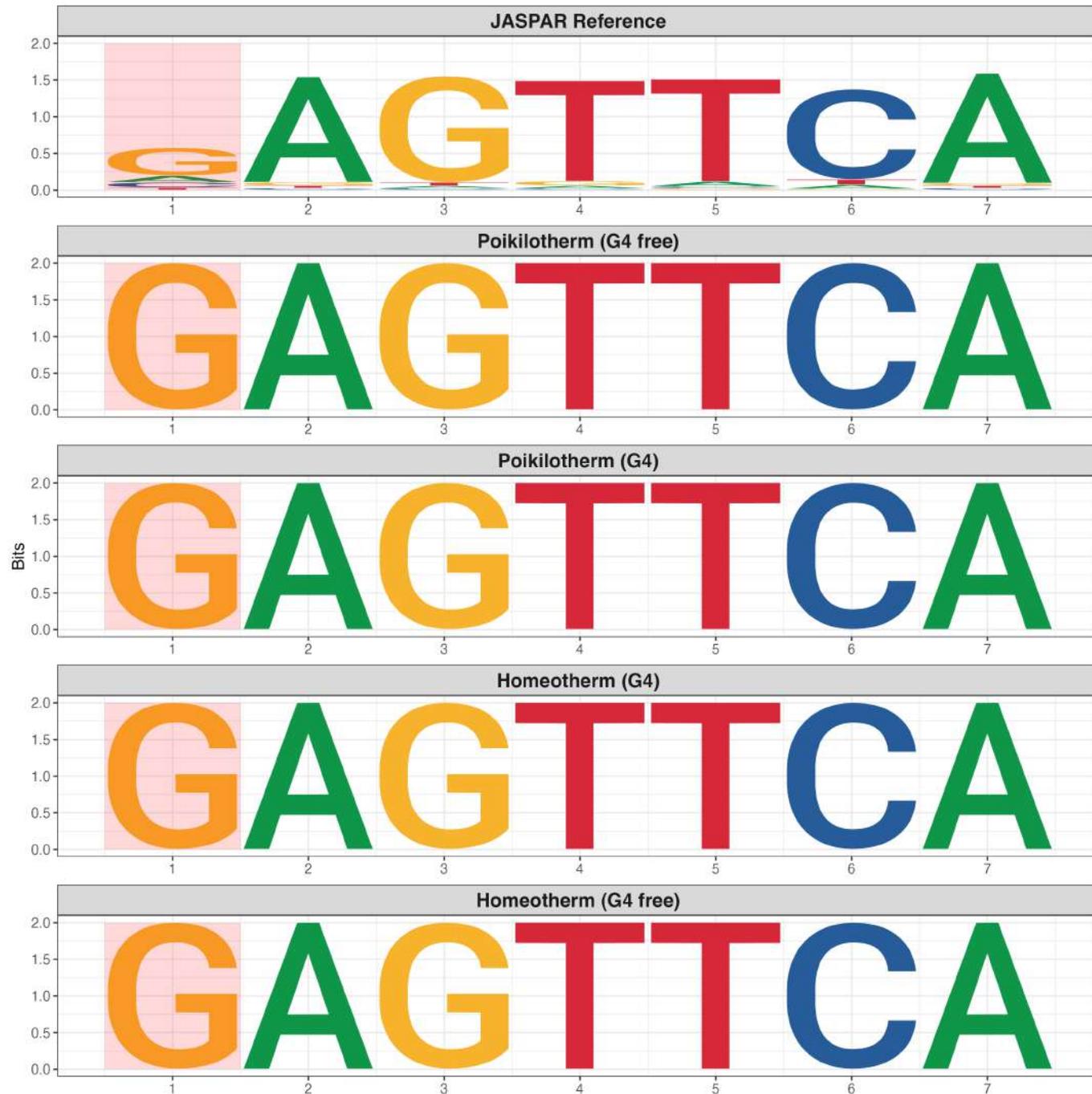
MA0595.1 - SREBF1

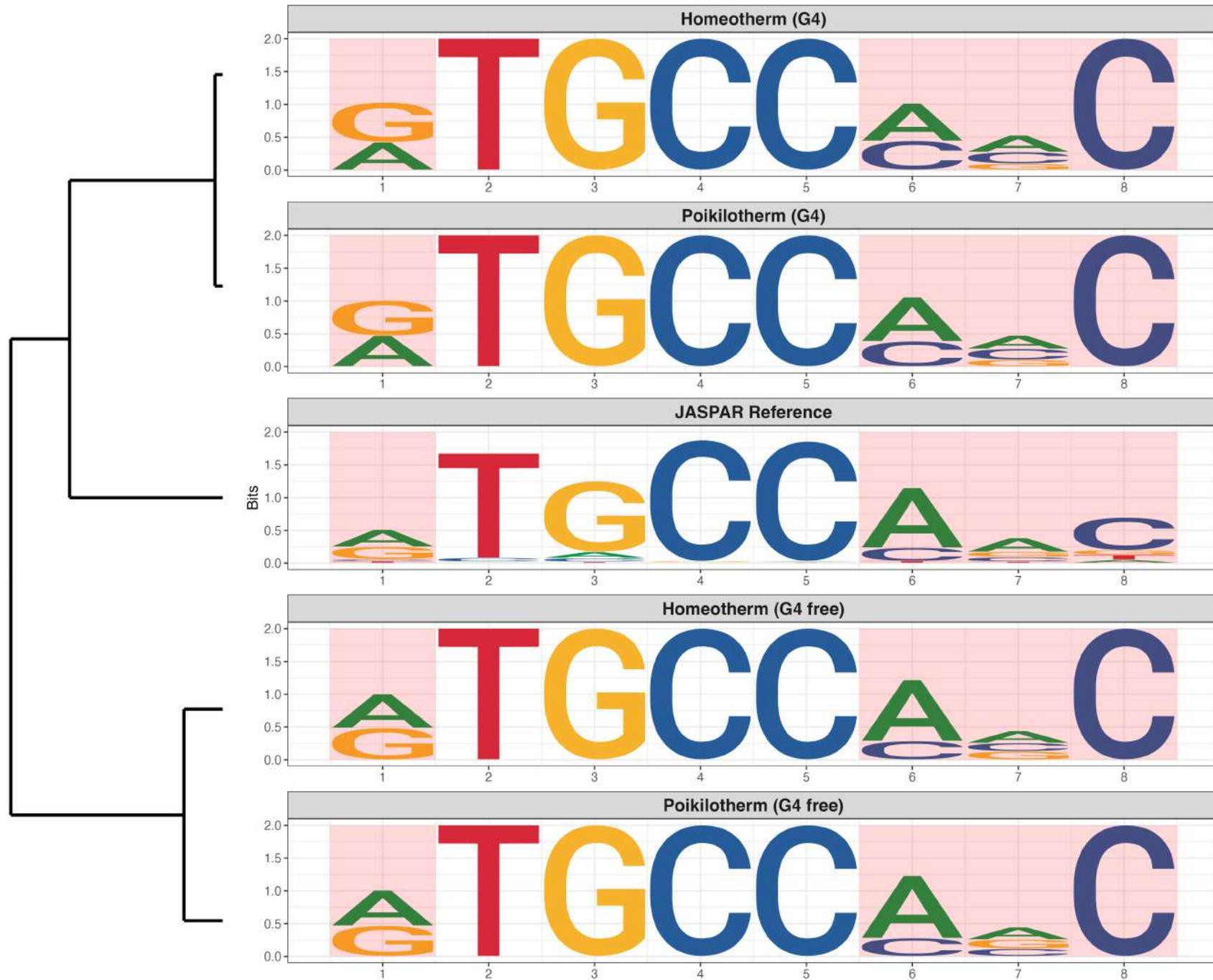**Genome : Moderately Enriched in G4s**

MA0632.3 - TCFL5

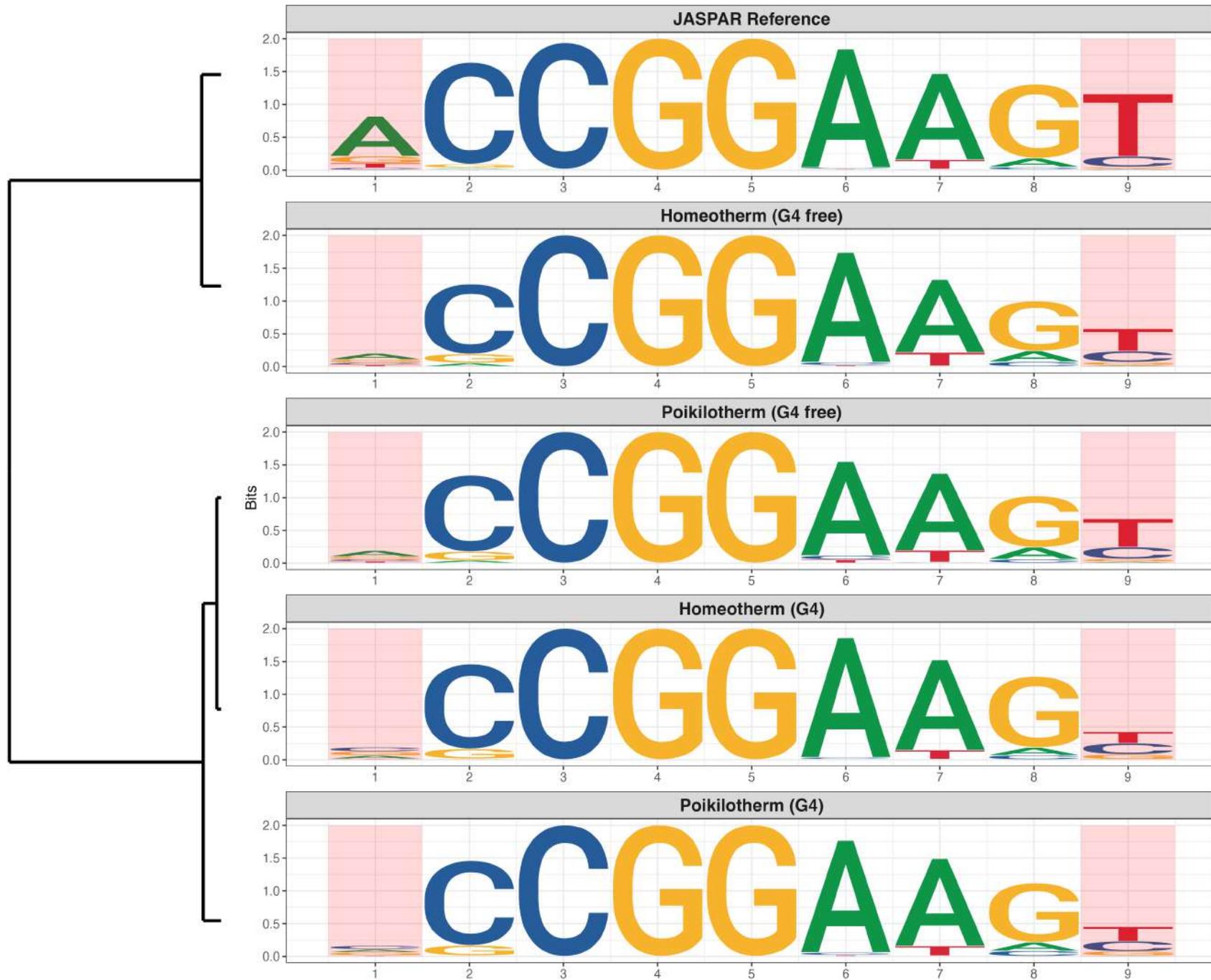# Genome : Moderately Enriched in G4s

MA0693.4 - Vdr

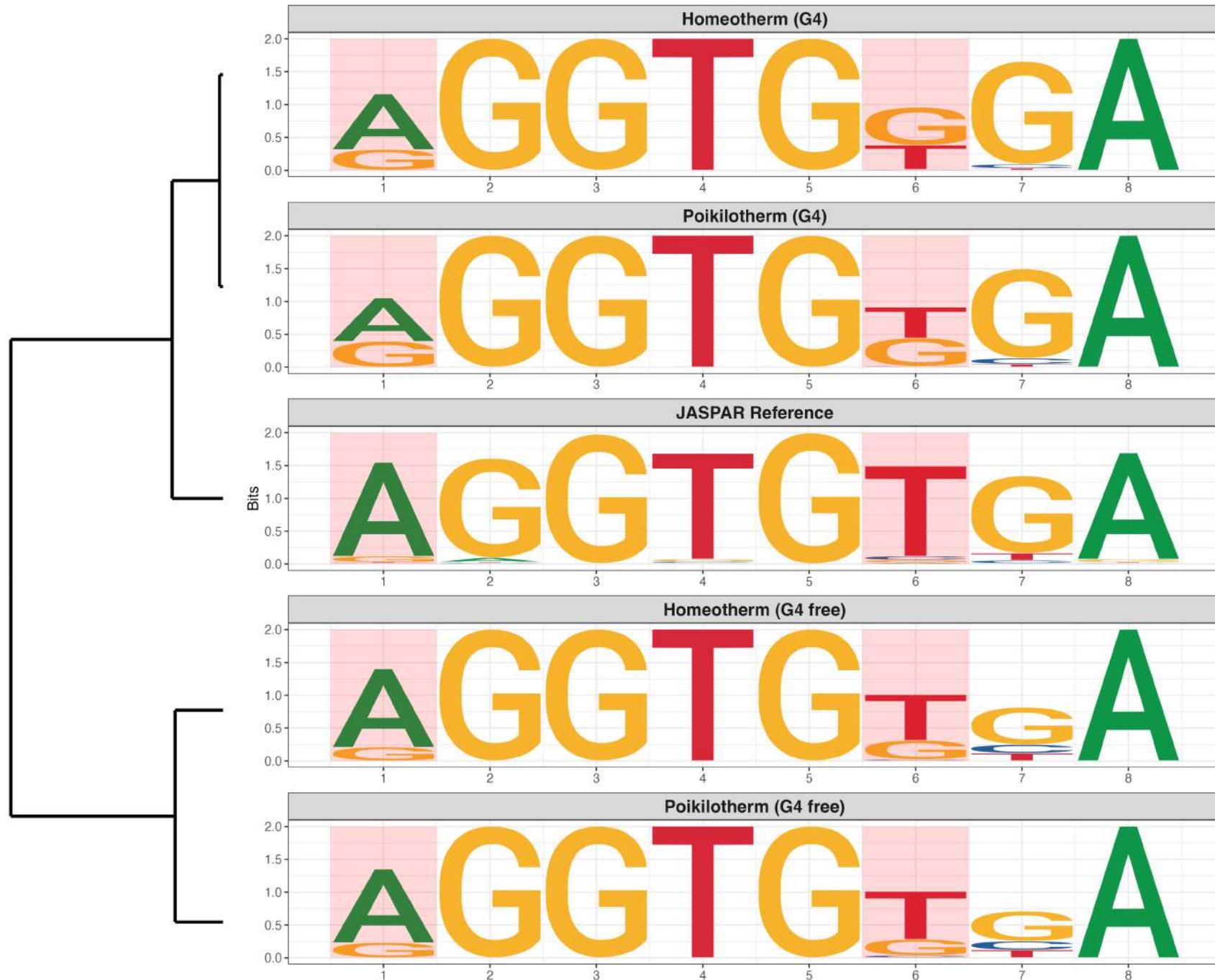**Genome : Moderately Enriched in G4s**

MA0739.2 - Hic1

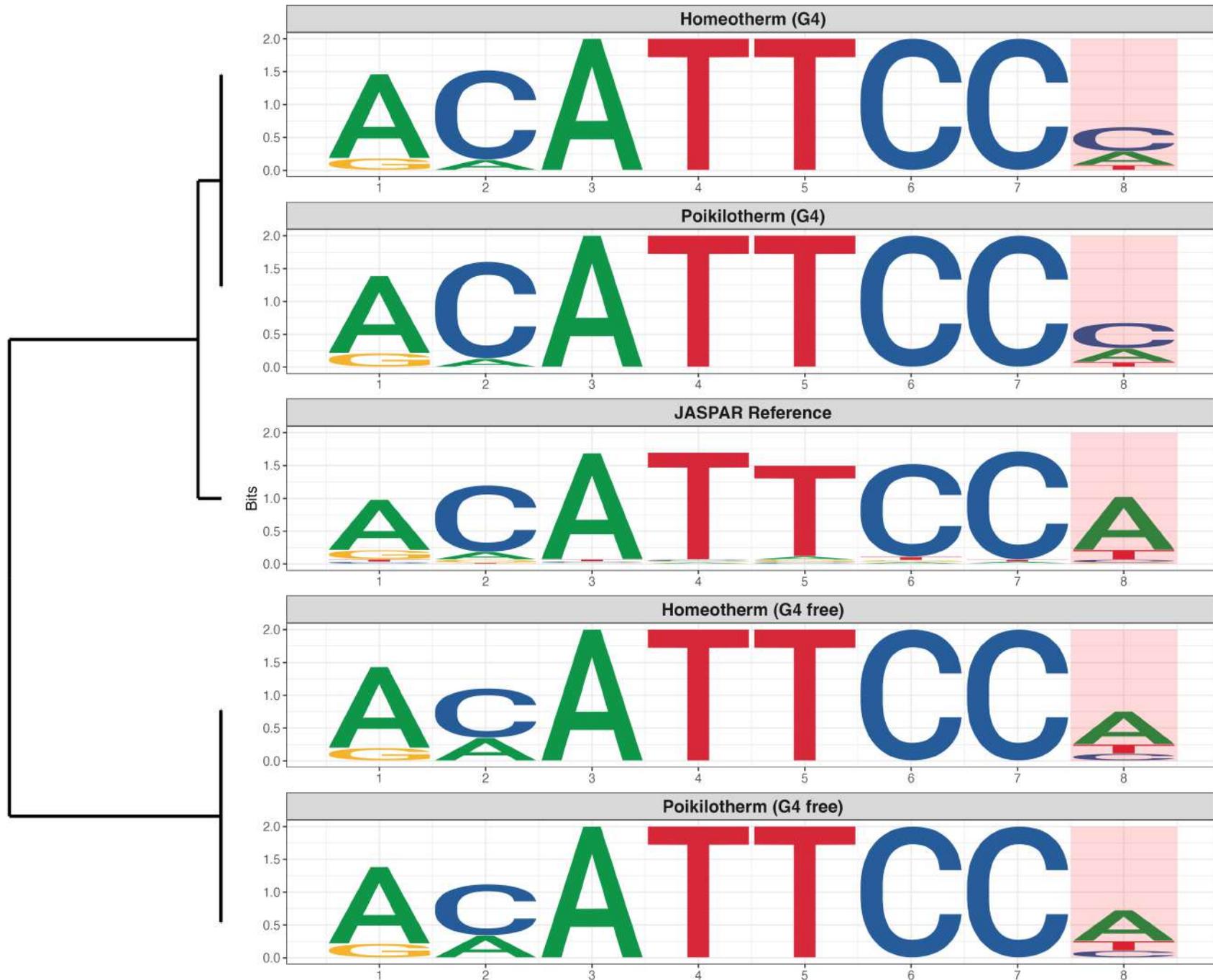# Genome : Moderately Enriched in G4s

MA0765.4 - ETV5

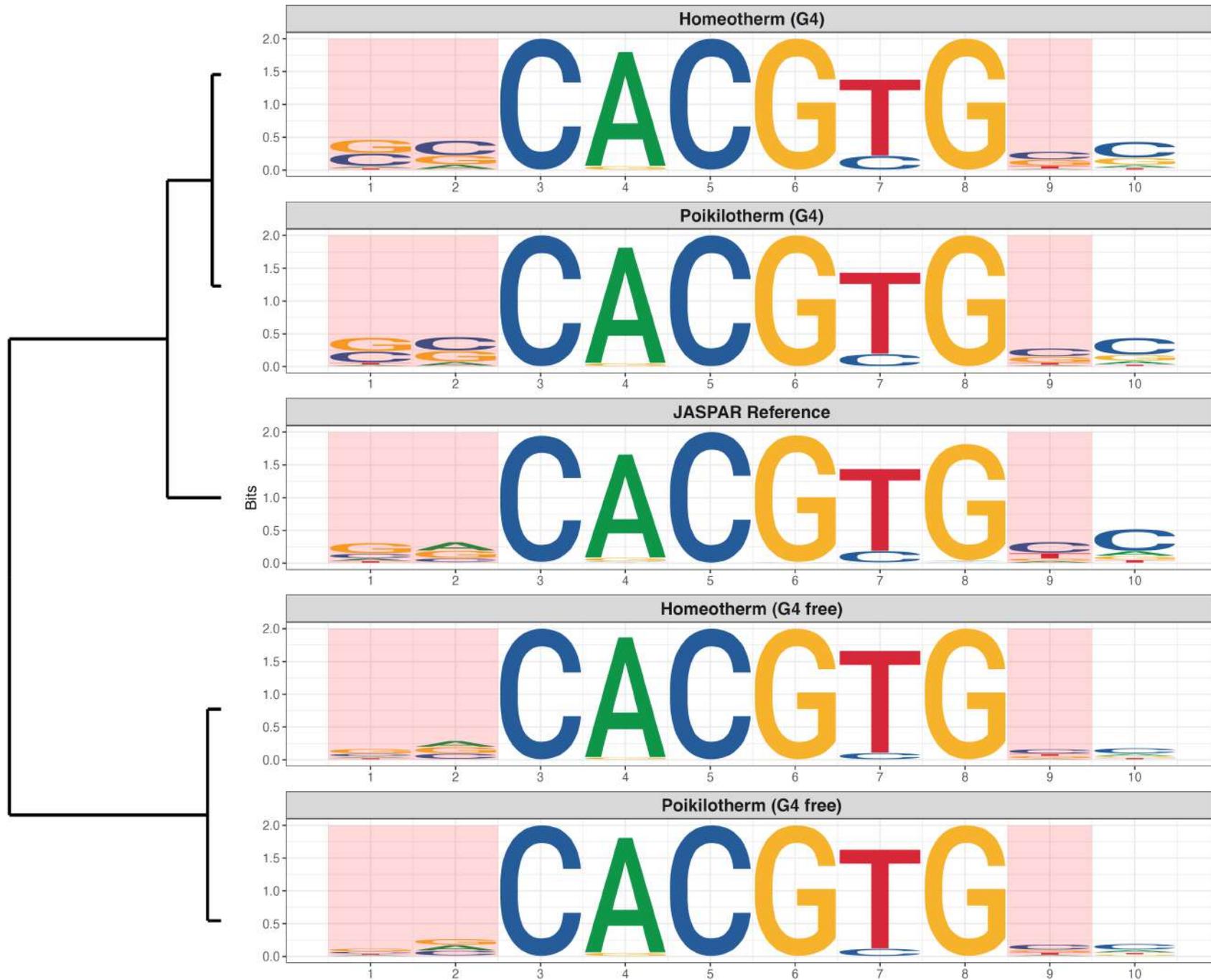Genome : Moderately Enriched in G4s

MA0803.1 - TBX15

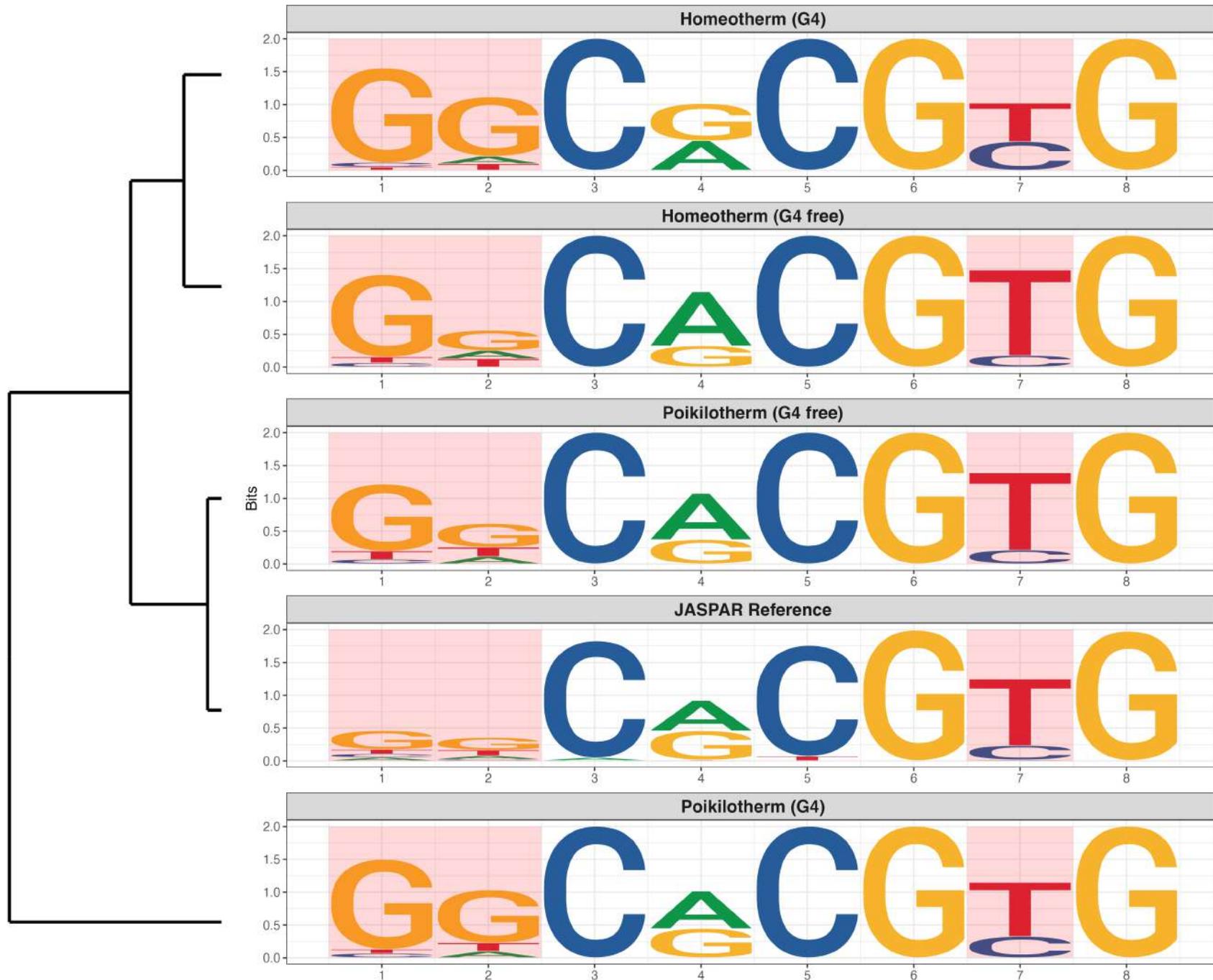# Genome : Moderately Enriched in G4s

MA0809.3 - TEAD4

Genome : Moderately Enriched in G4s
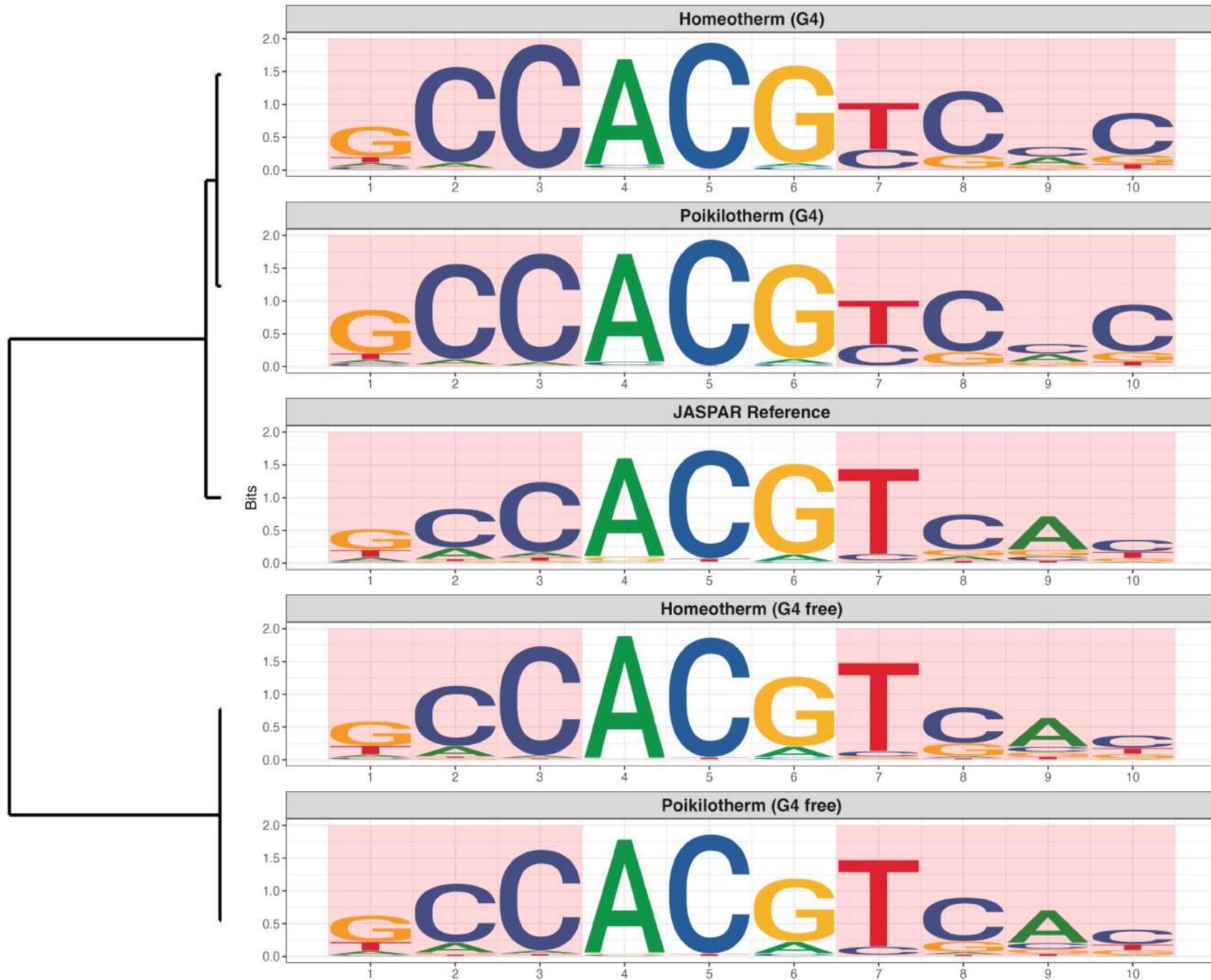
MA0823.1 - HEY1
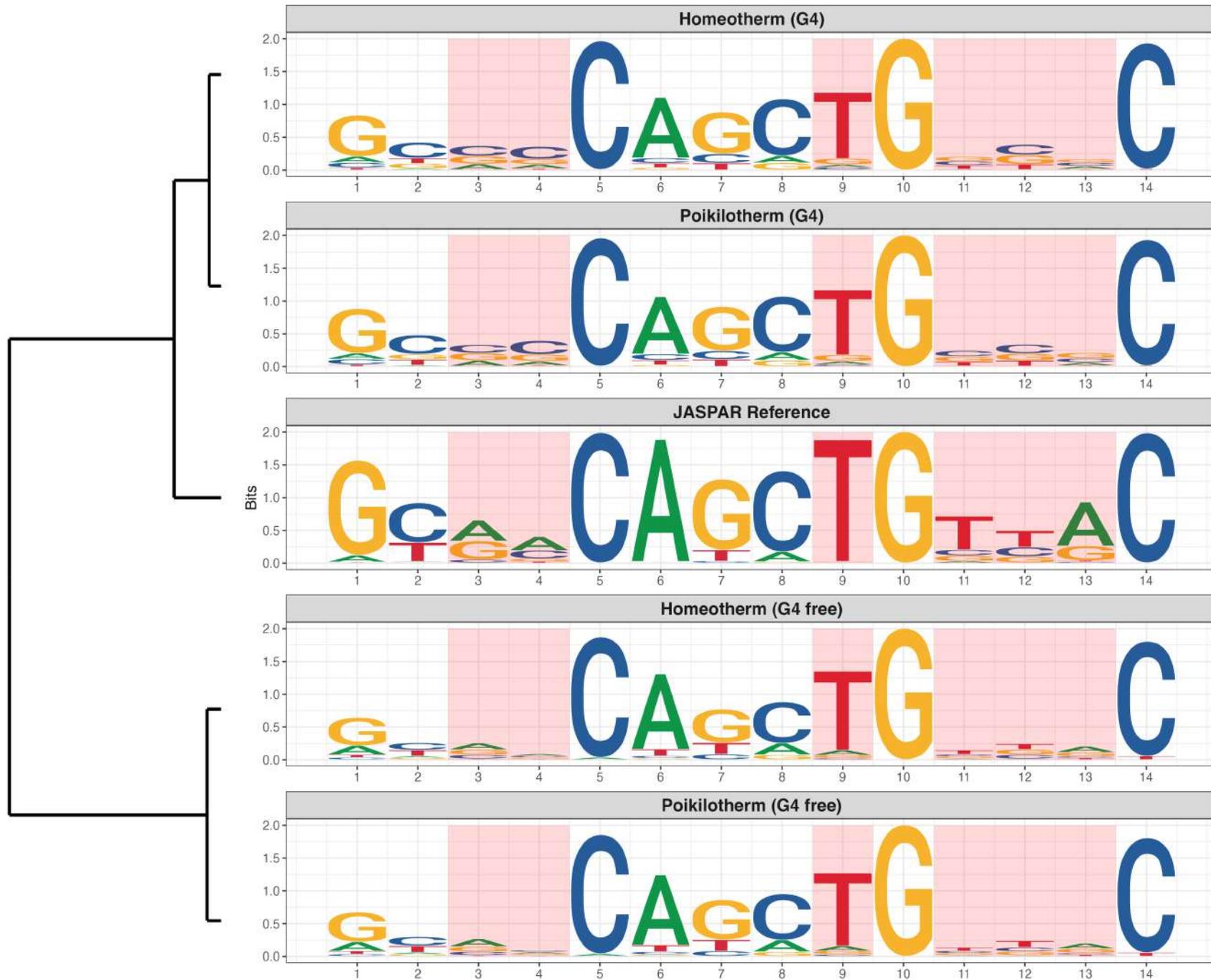
Genome : Moderately Enriched in G4s

MA1099.3 - HES1

Genome : Moderately Enriched in G4s
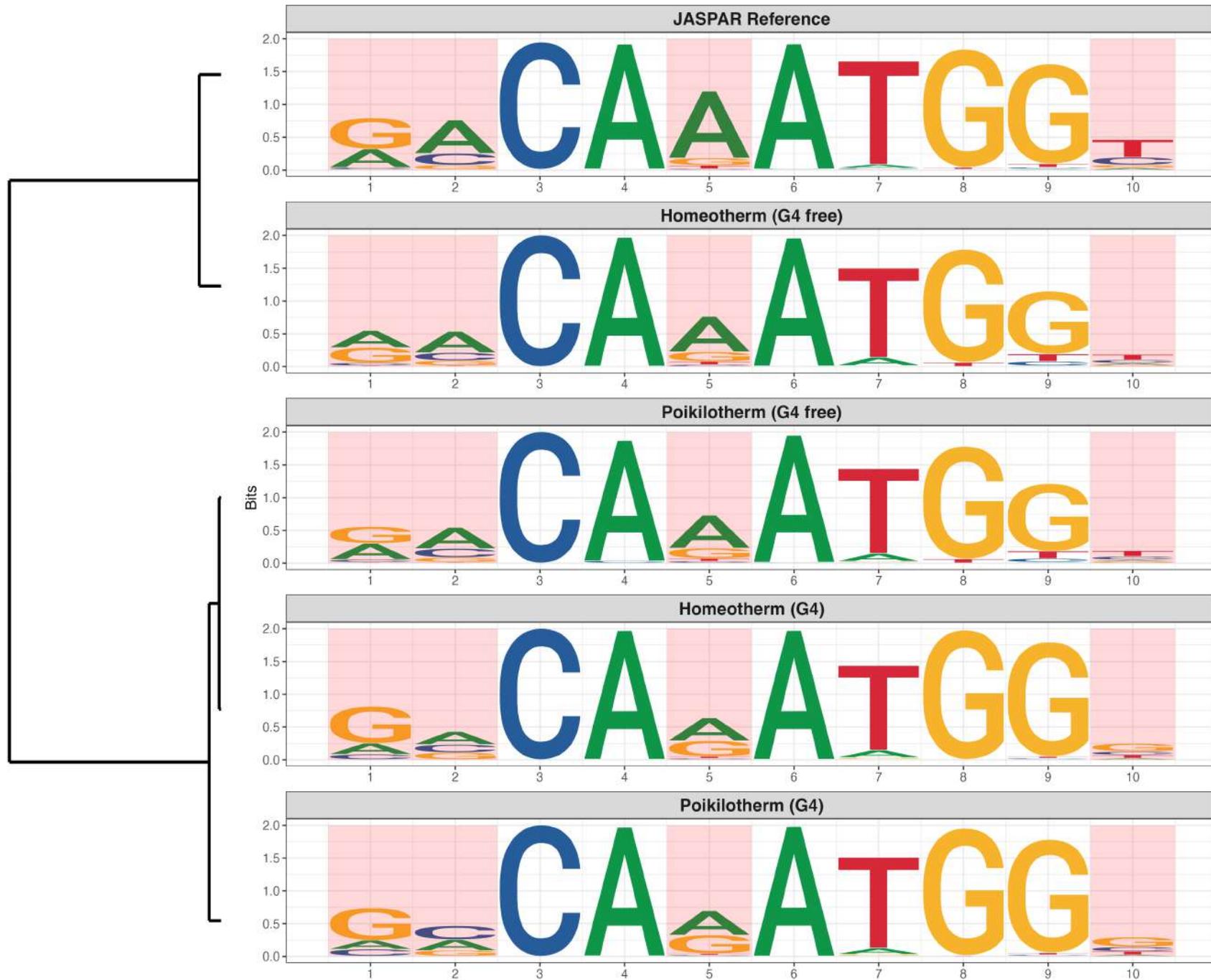
MA1474.2 - CREB3L4

Genome : Moderately Enriched in G4s
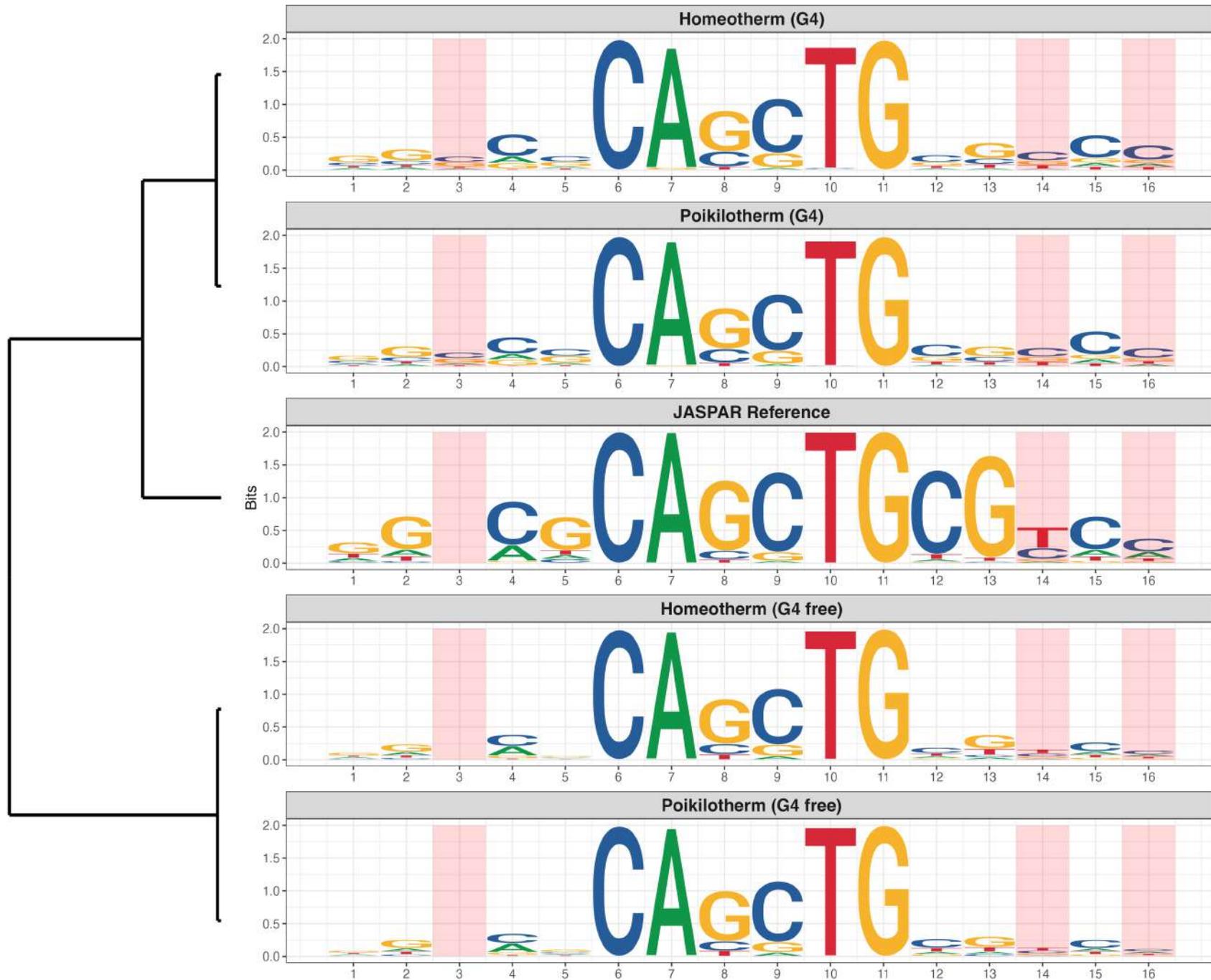
MA1485.1 - FERD3L

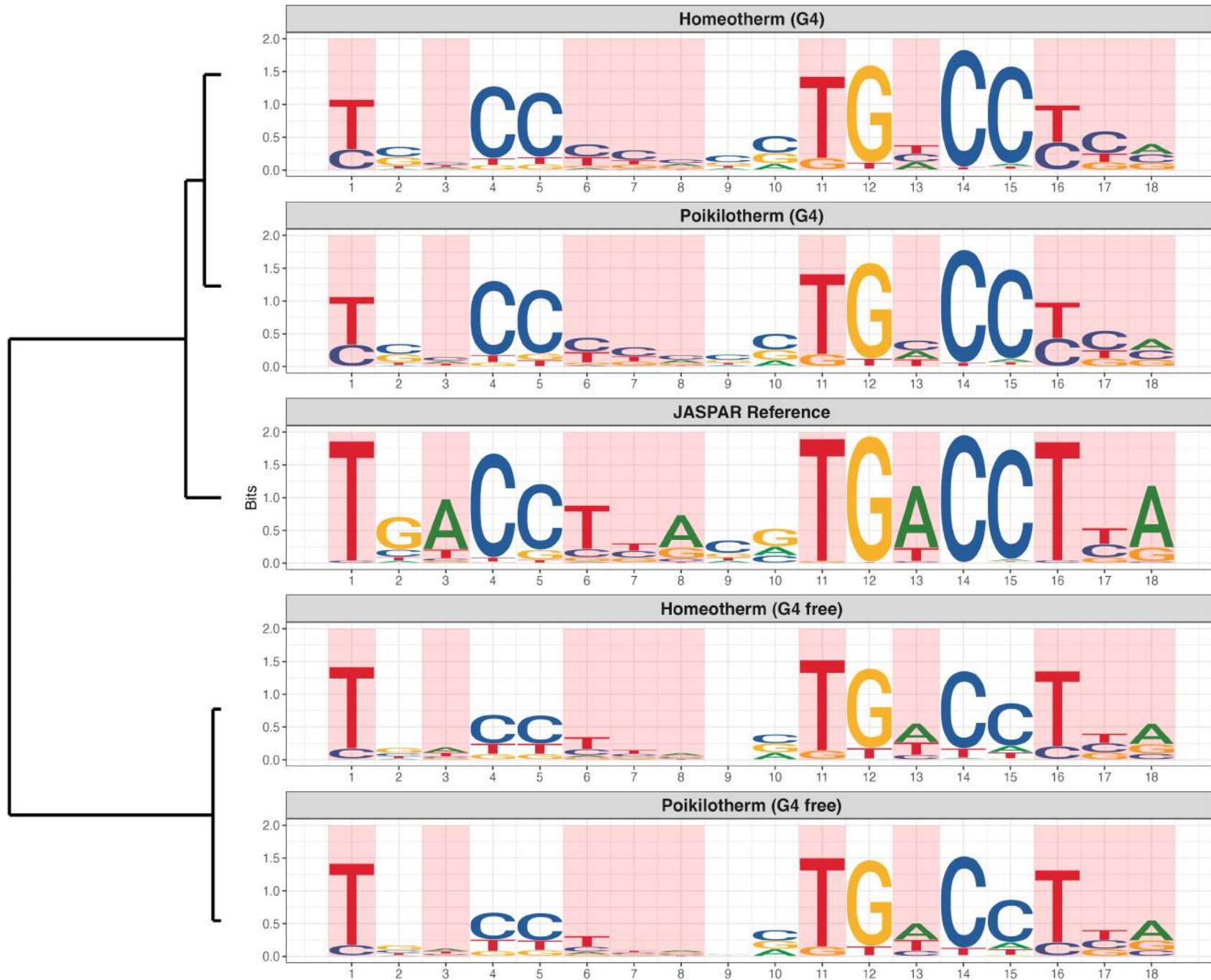# Genome : Moderately Enriched in G4s

MA1524.3 - Msgn1

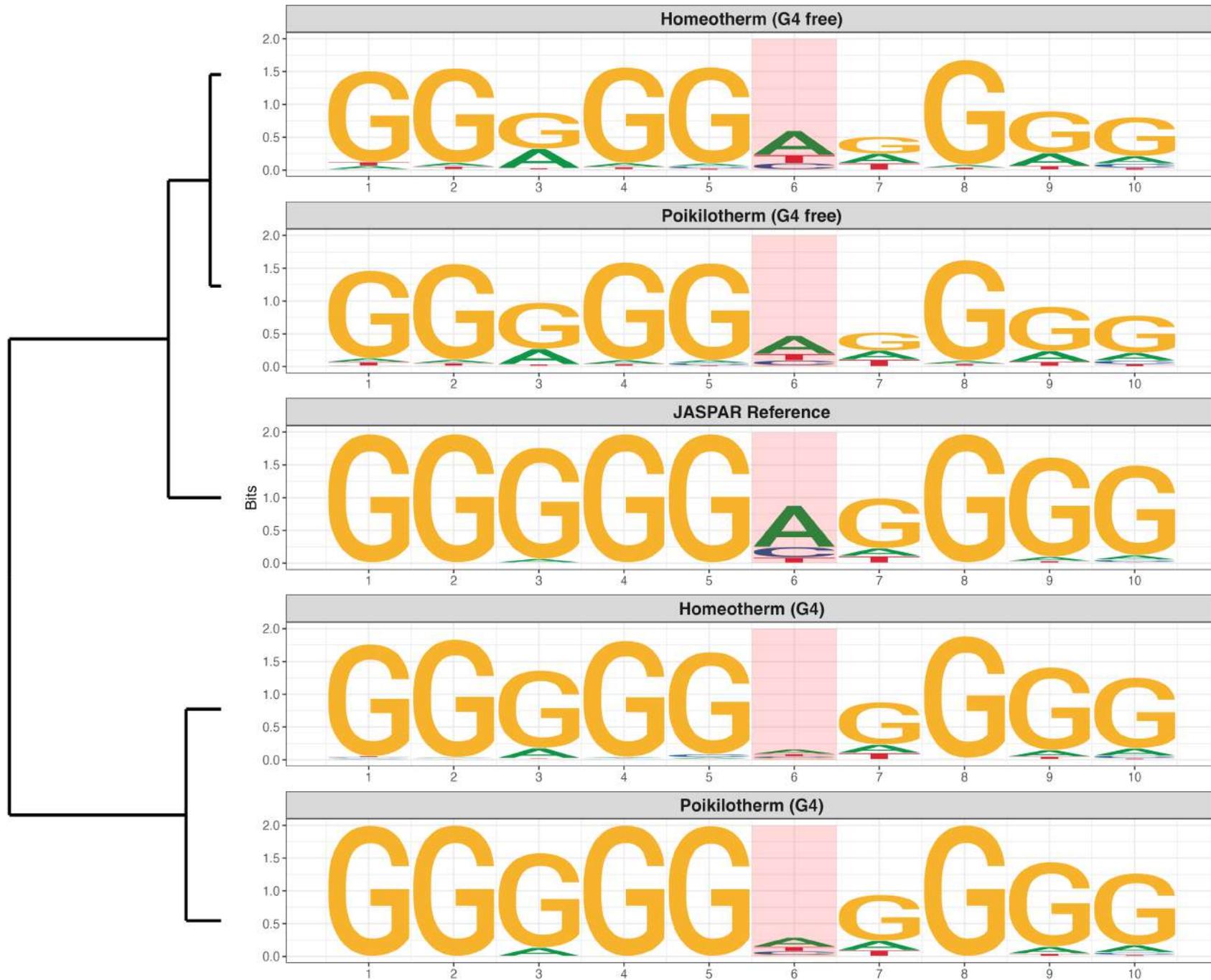# Genome : Moderately Enriched in G4s

MA1529.2 - NHLH2

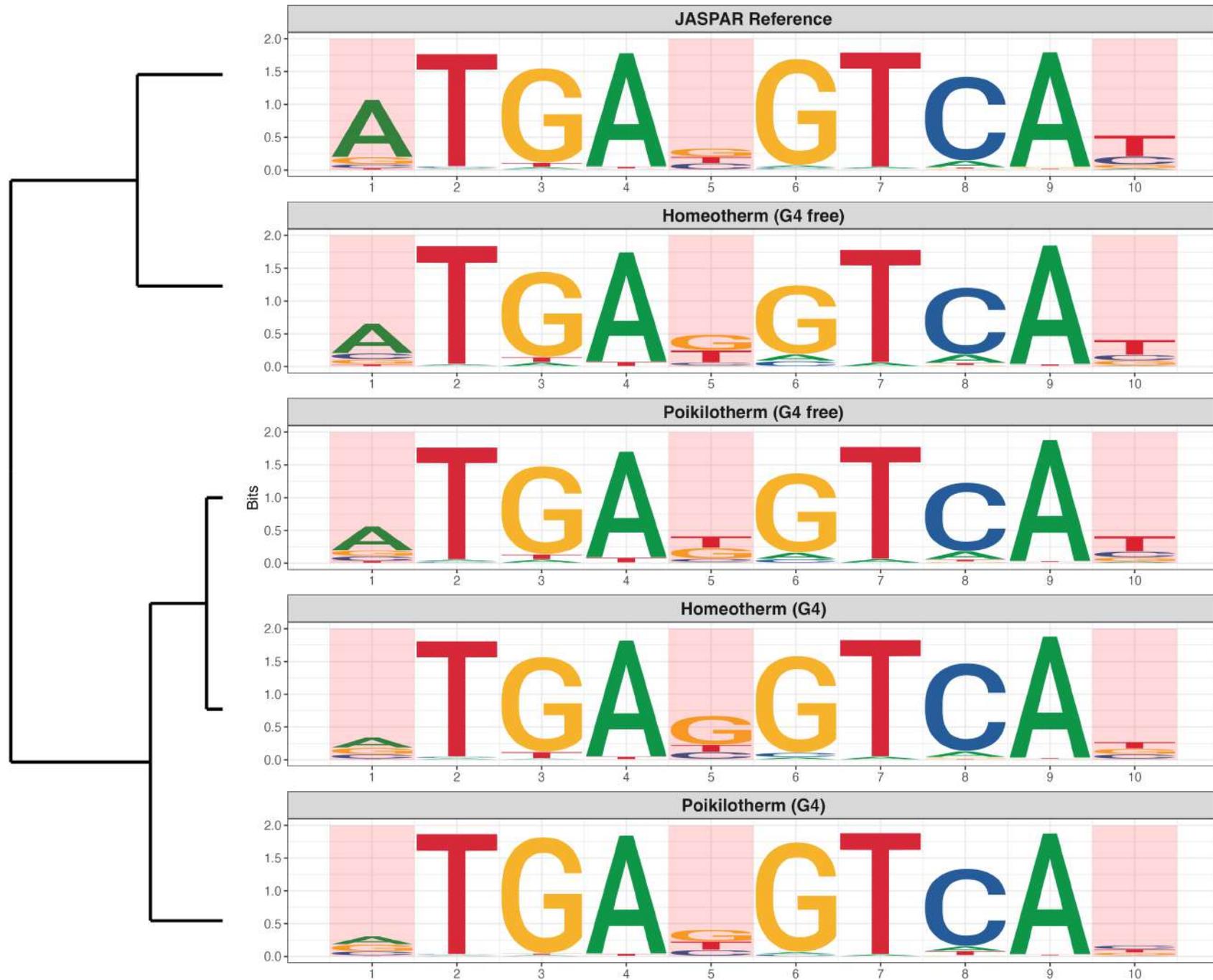# Genome : Moderately Enriched in G4s

MA1576.2 - THRB

Genome : Moderately Enriched in G4s
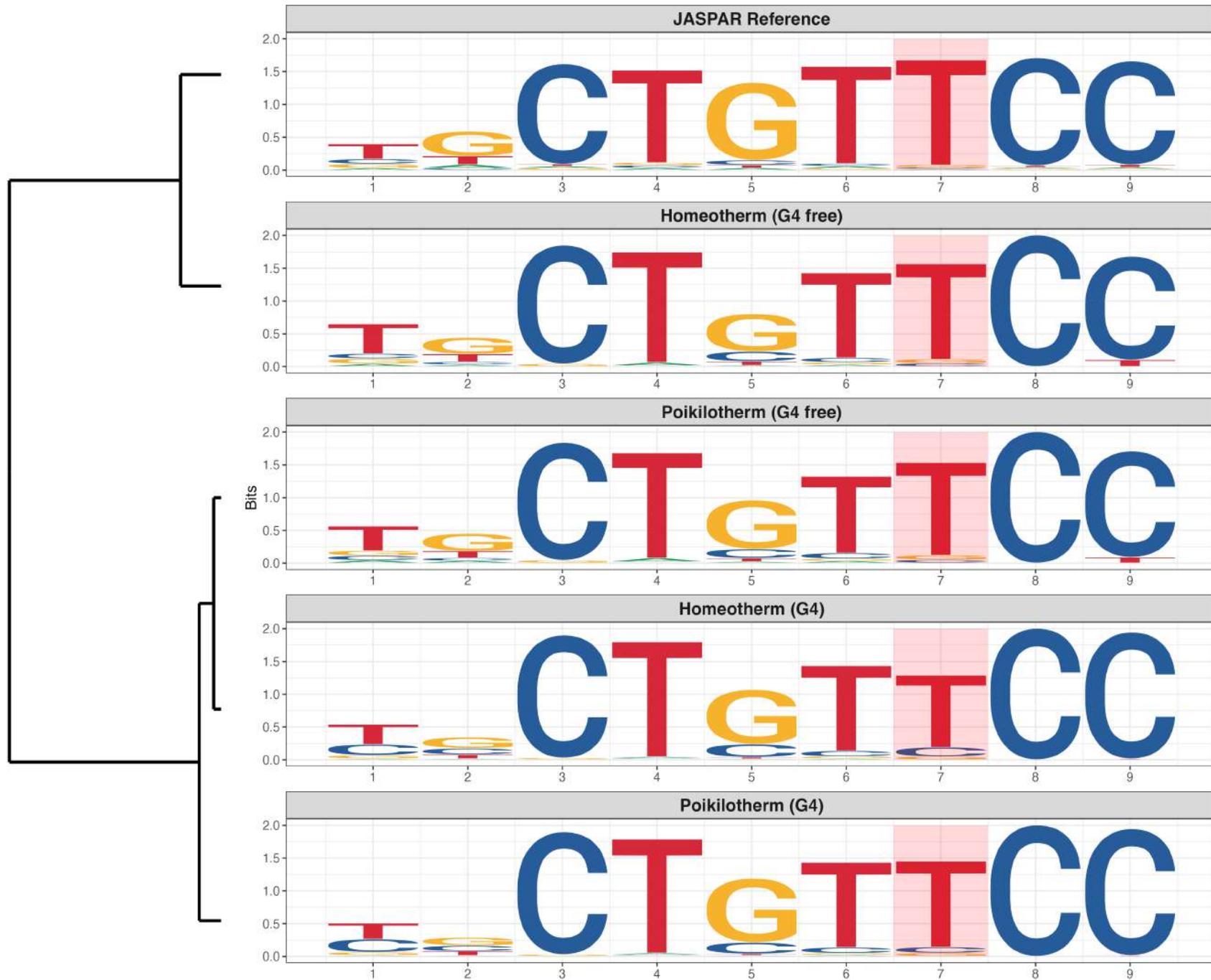
MA1630.3 - ZNF281

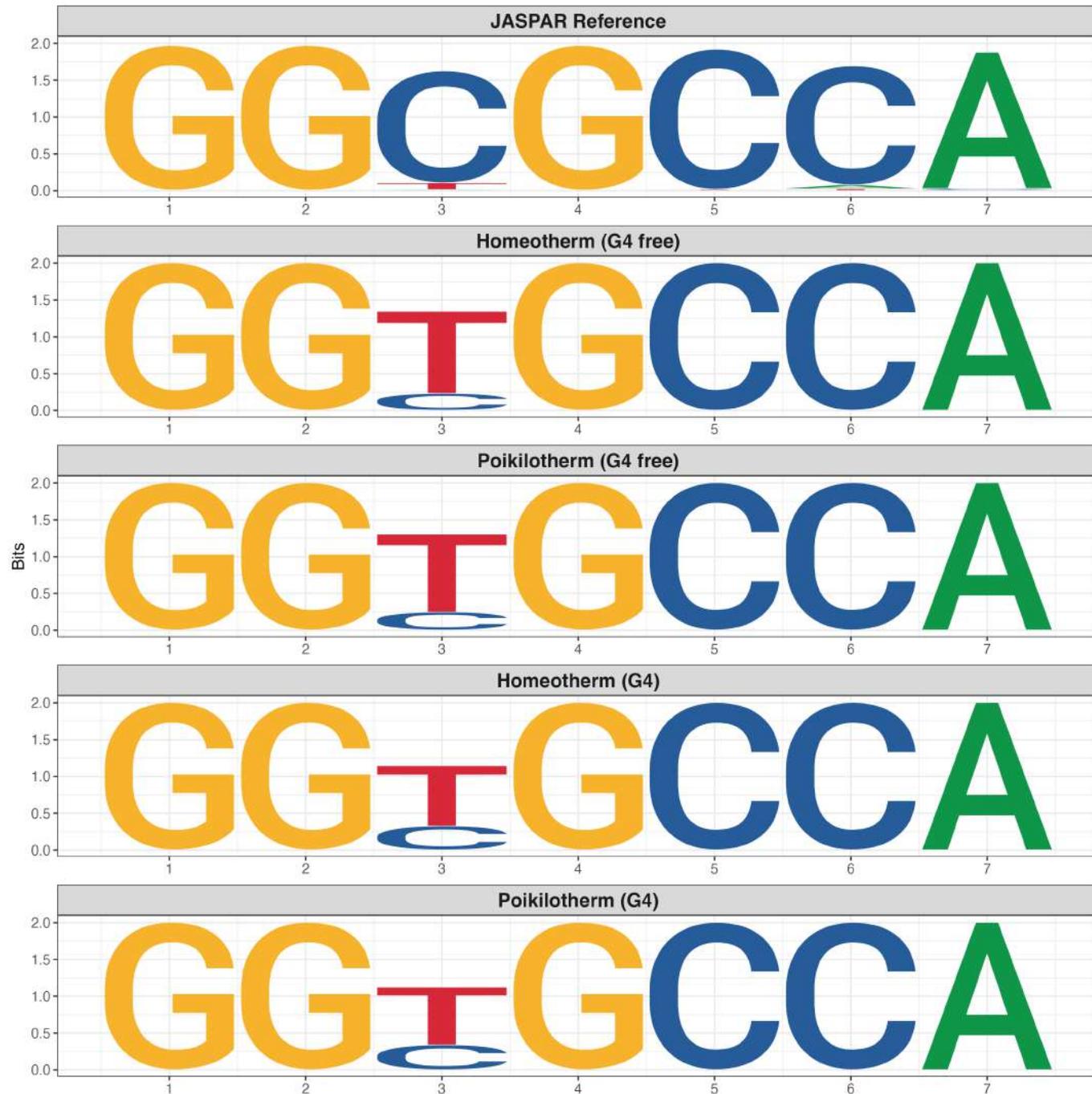# Genome : Moderately Enriched in G4s

MA1632.2 - ATF2

Genome : Moderately Enriched in G4s
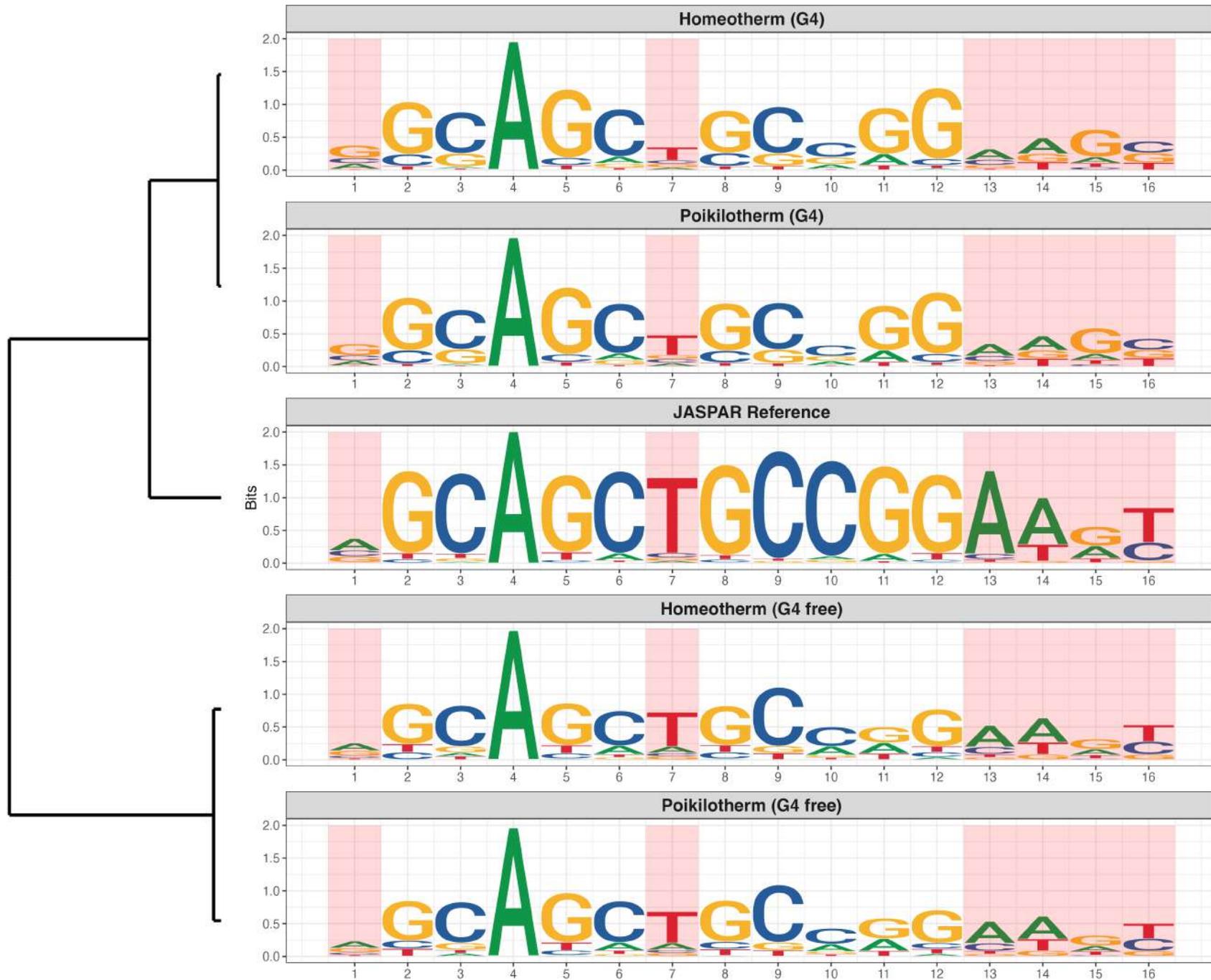
MA1725.2 - ZNF189

Genome : Moderately Enriched in G4s
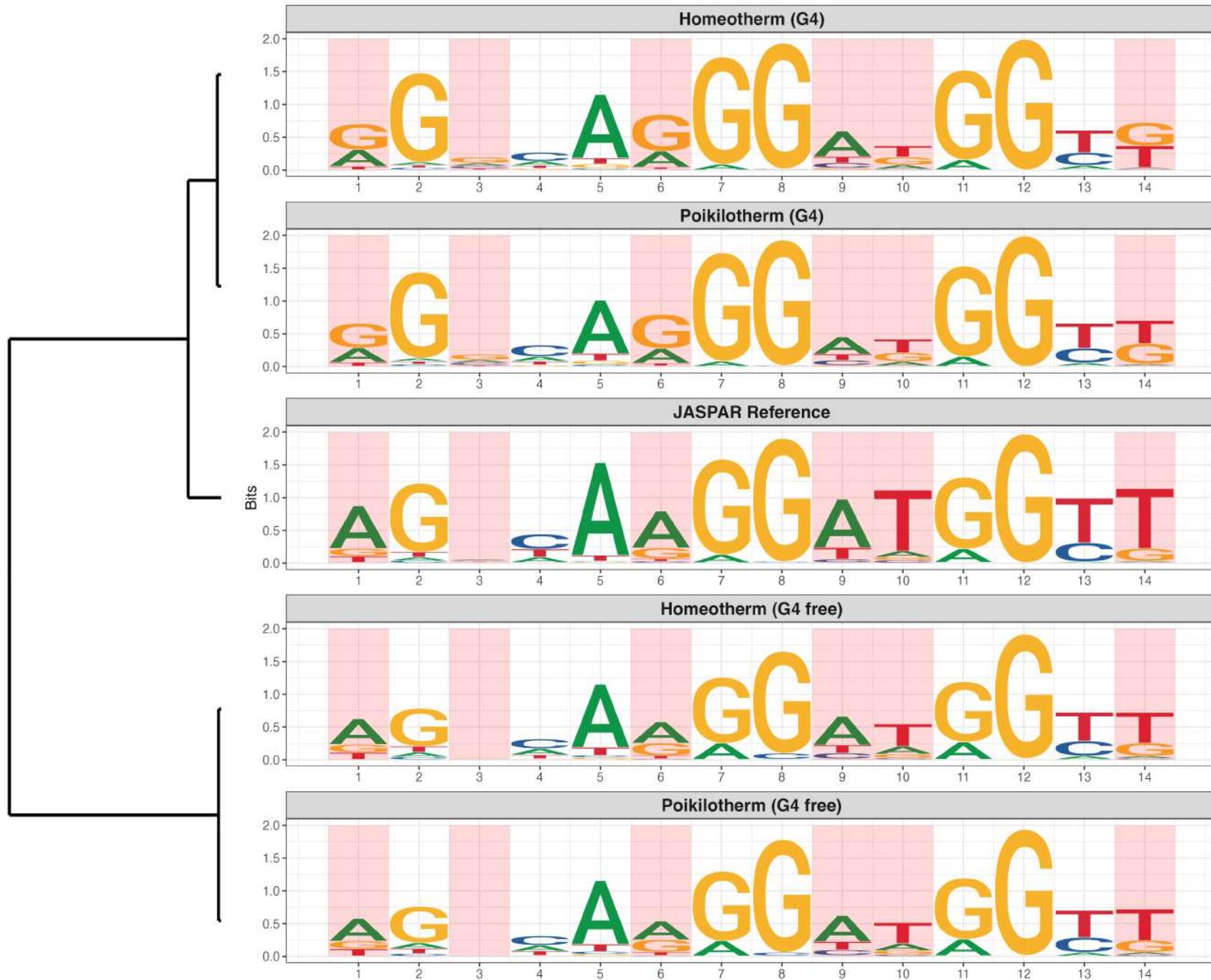
MA1727.2 - ZNF417

Genome : Moderately Enriched in G4s
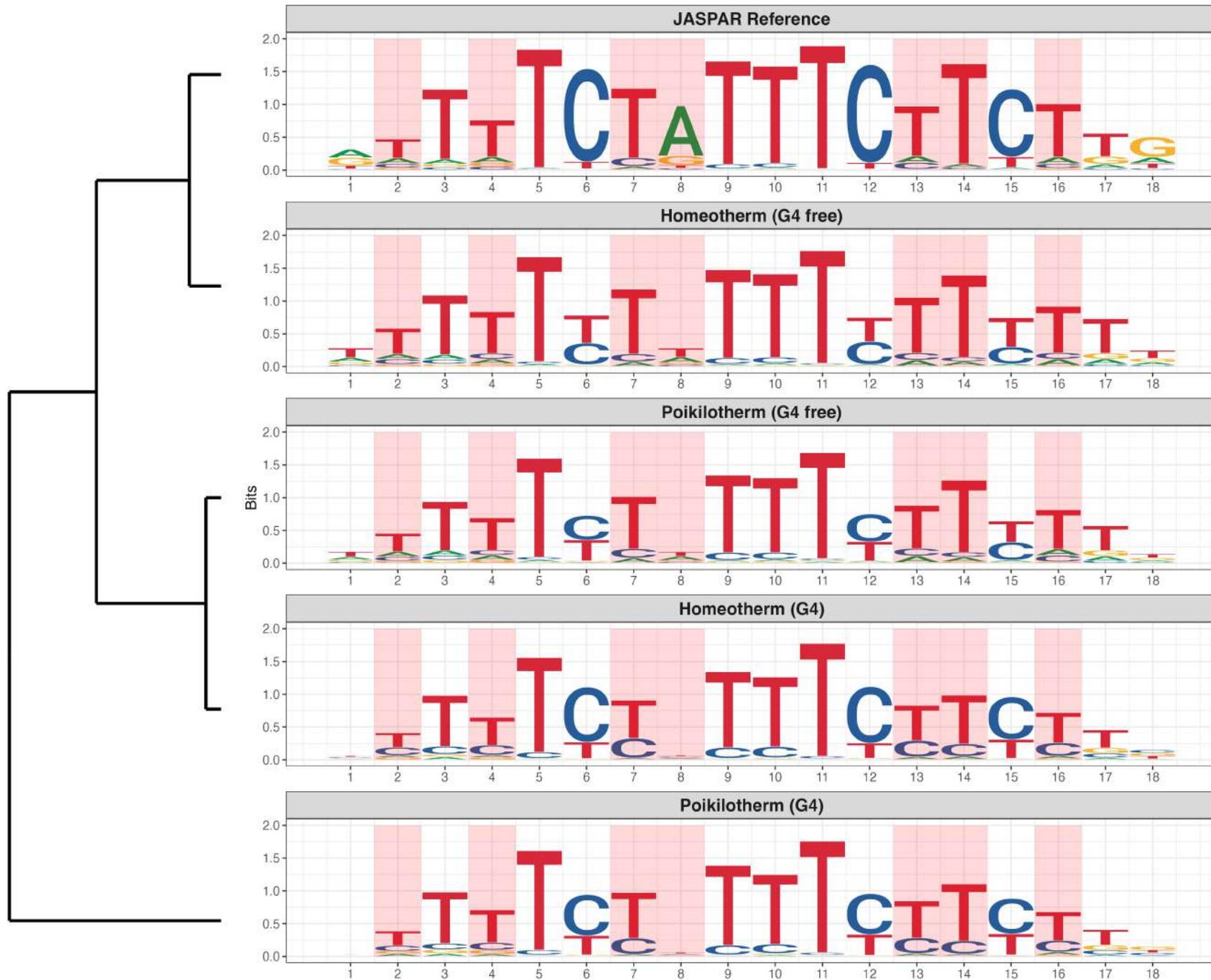
MA1938.2 - ERF::NHLH1

Genome : Moderately Enriched in G4s
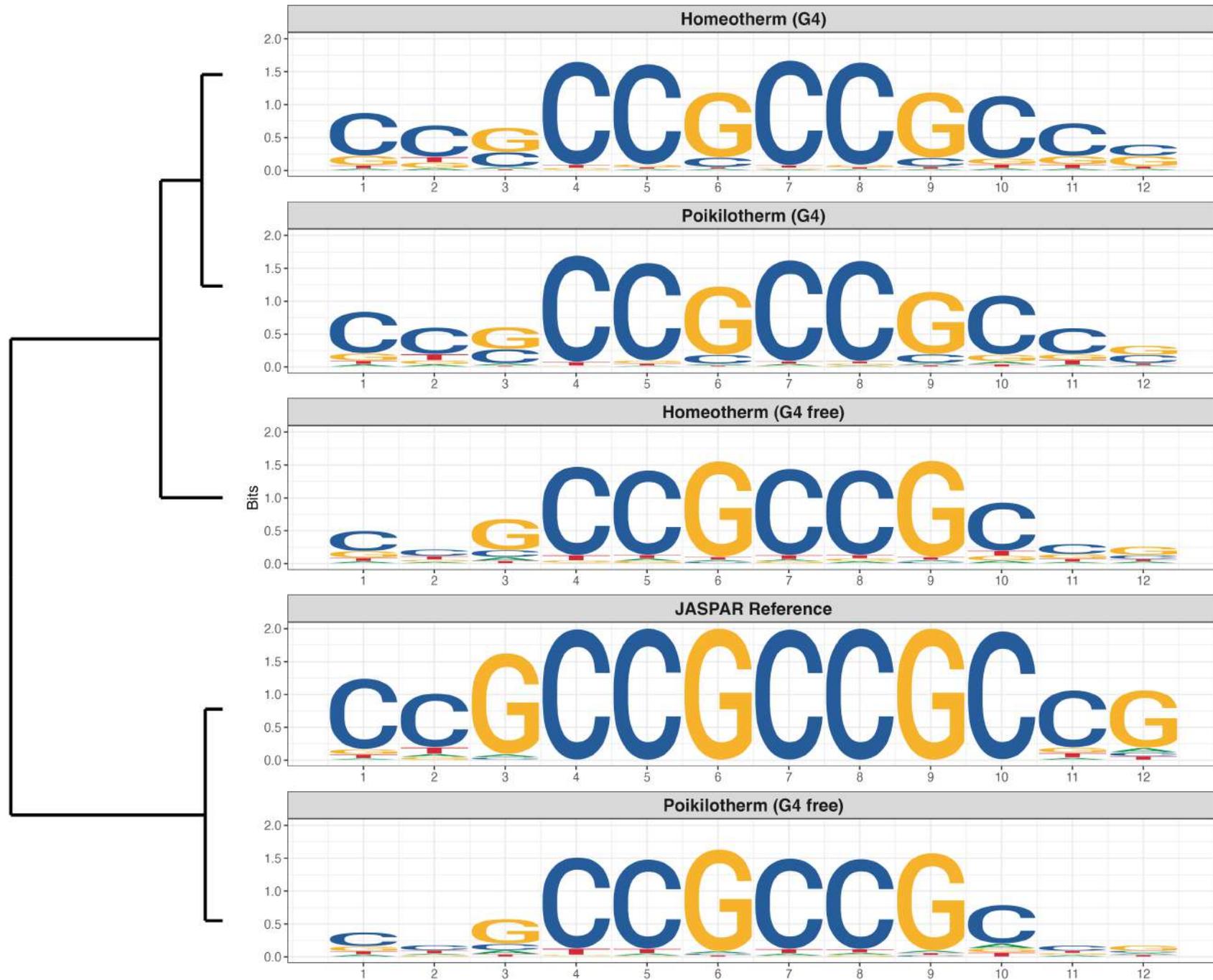
MA1977.2 - ZNF324
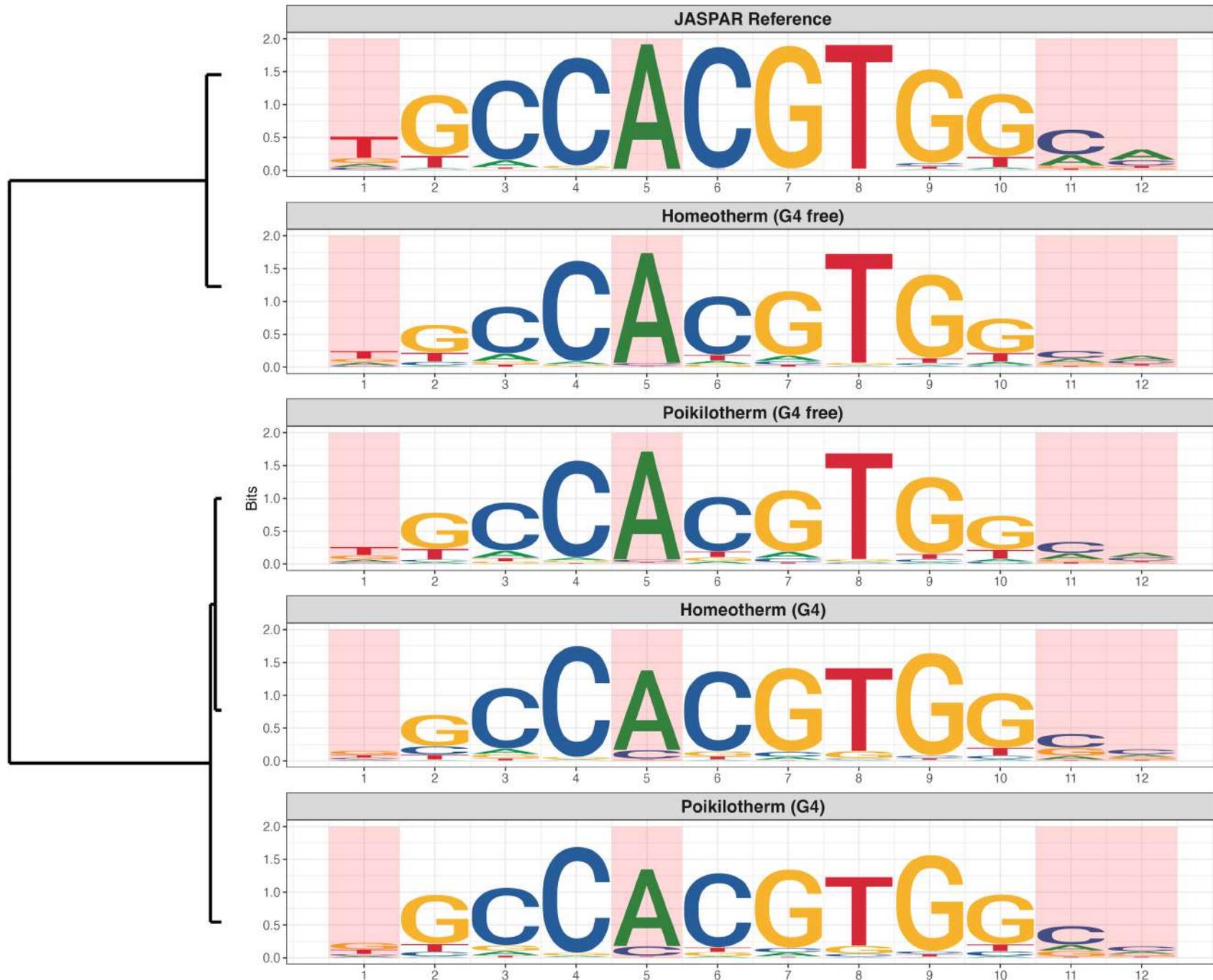
Genome : Moderately Enriched in G4s

MA2489.1 - ZFP28
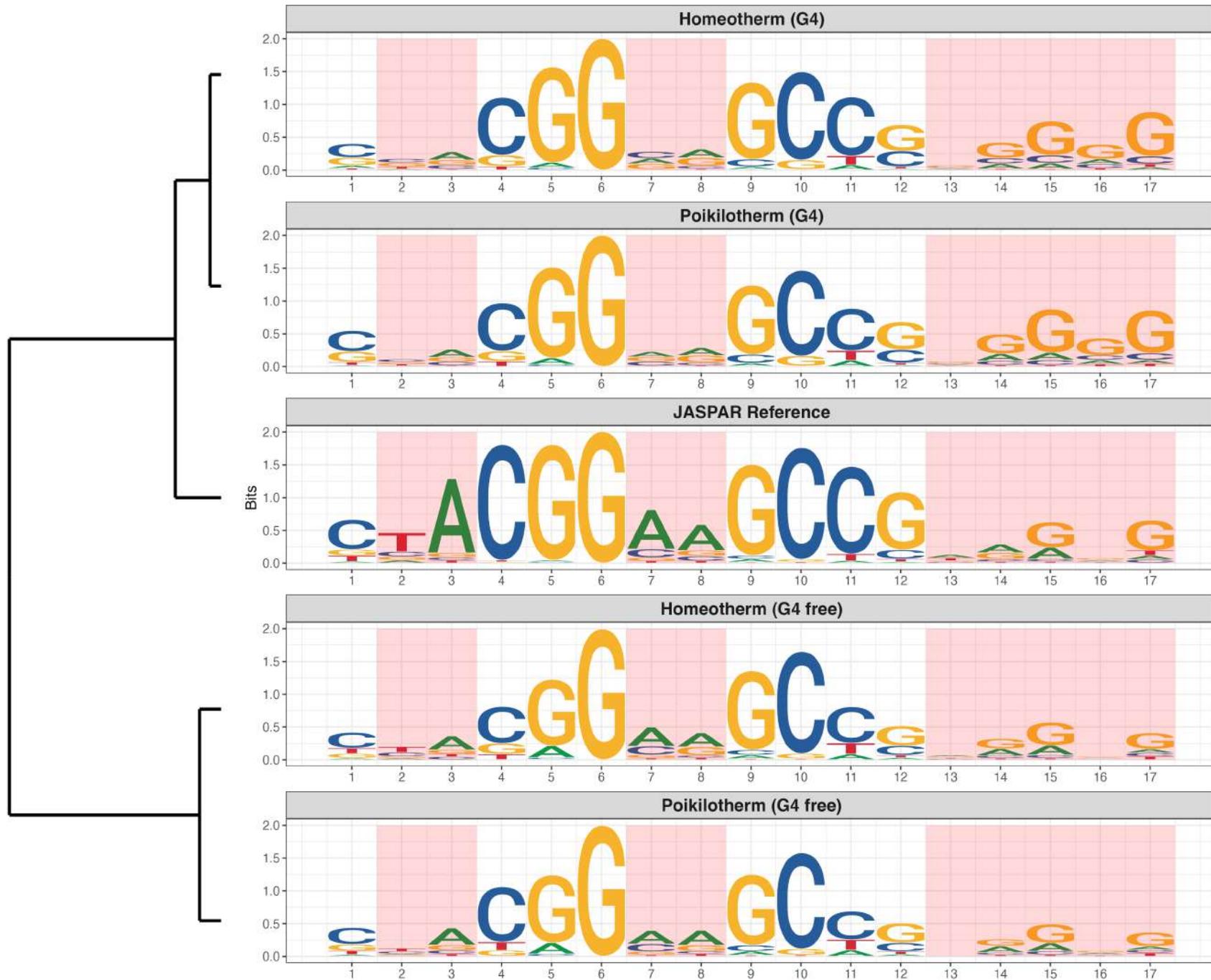
Genome : Moderately Enriched in G4s

MA2538.1 - CGGBP1
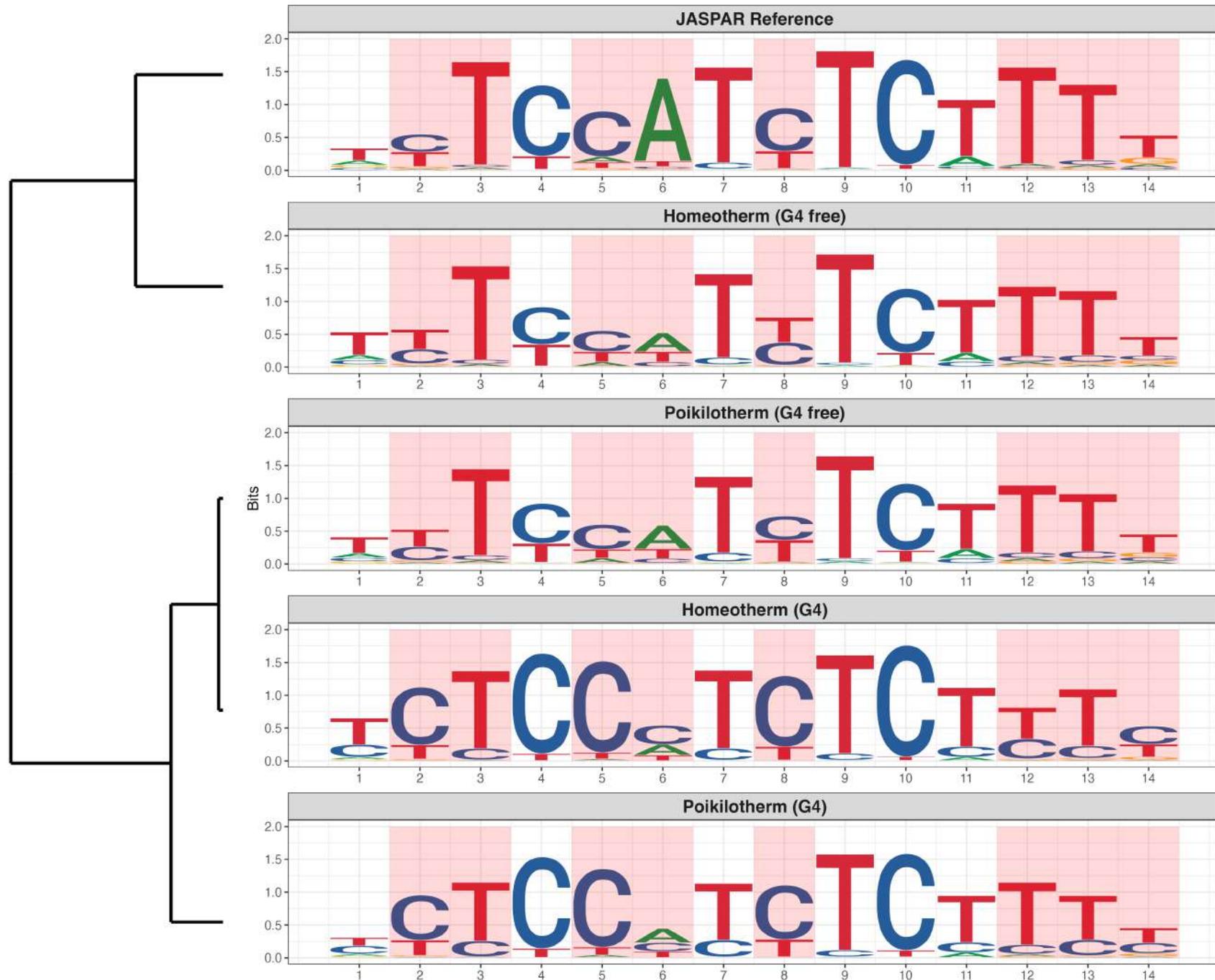
Genome : Moderately Enriched in G4s

MA2541.1 - CREB3L3
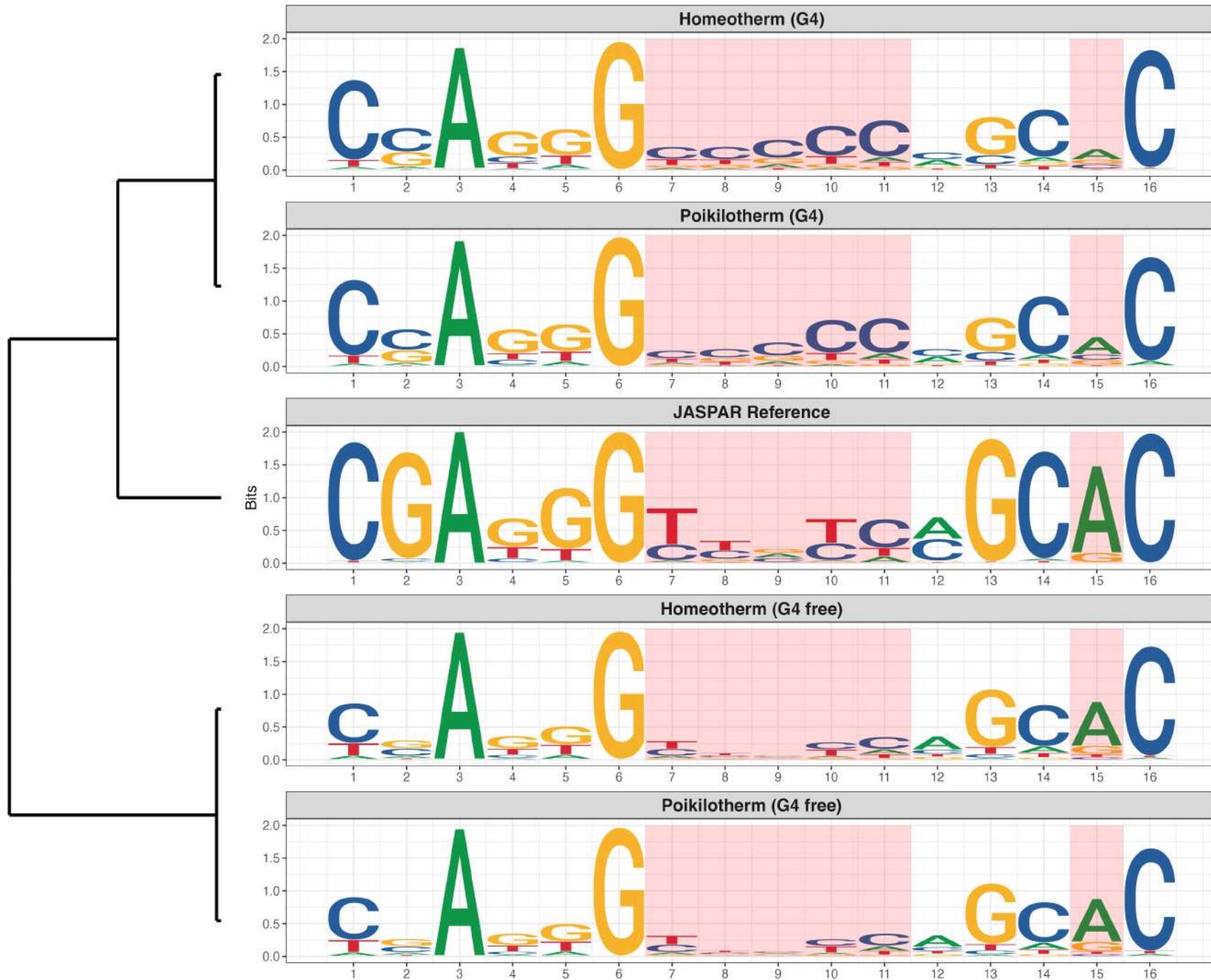
Genome : Moderately Enriched in G4s

MA2553.1 - ZNF407

Genome : Moderately Enriched in G4s

MA2554.1 - ZNF471

Genome : Moderately Enriched in G4s

MA2569.1 - ZNF676

Genome : Moderately Enriched in G4s

MA2581.1 - ZNF66

Genome : Moderately Enriched in G4s

MA2588.1 - FAM200B
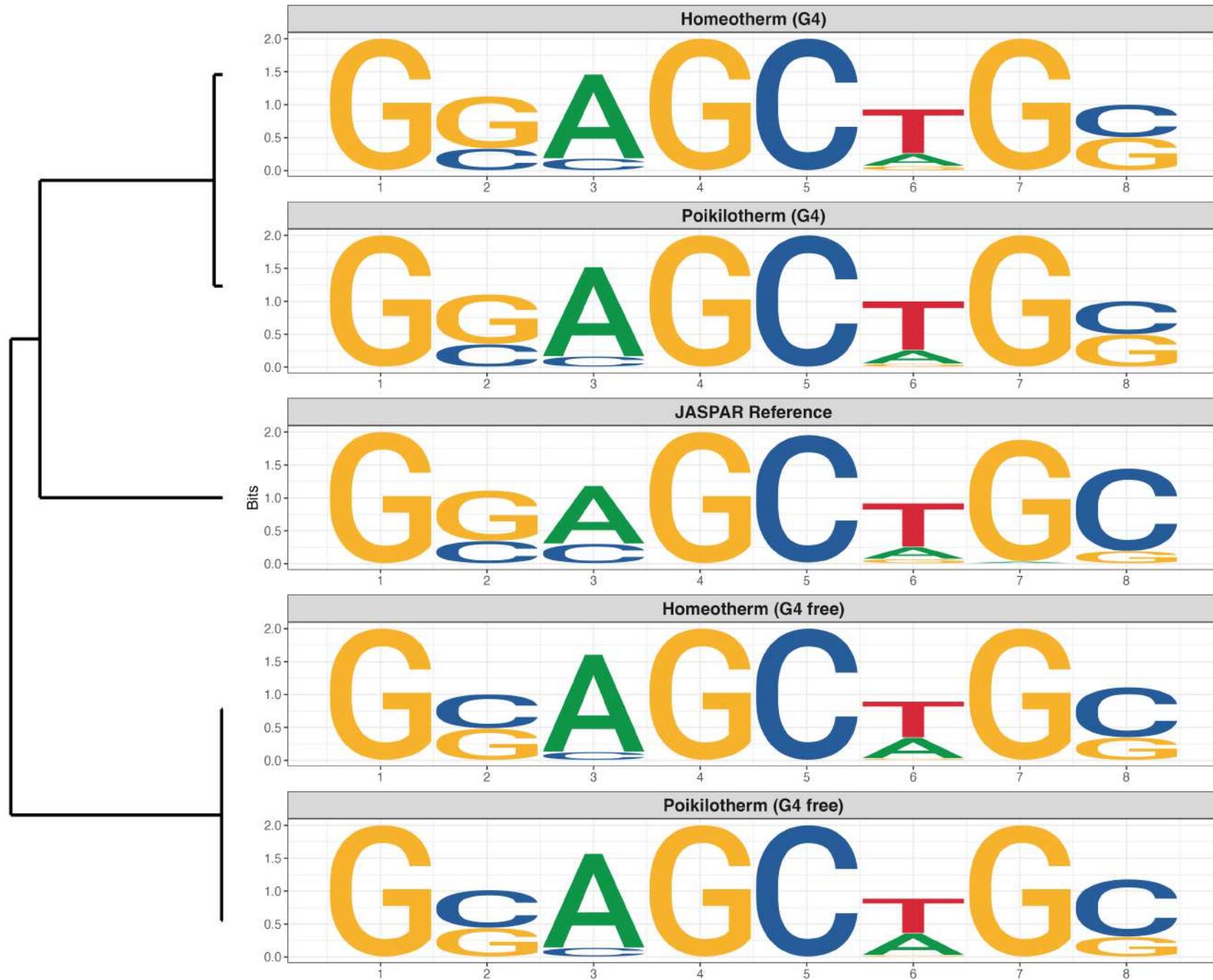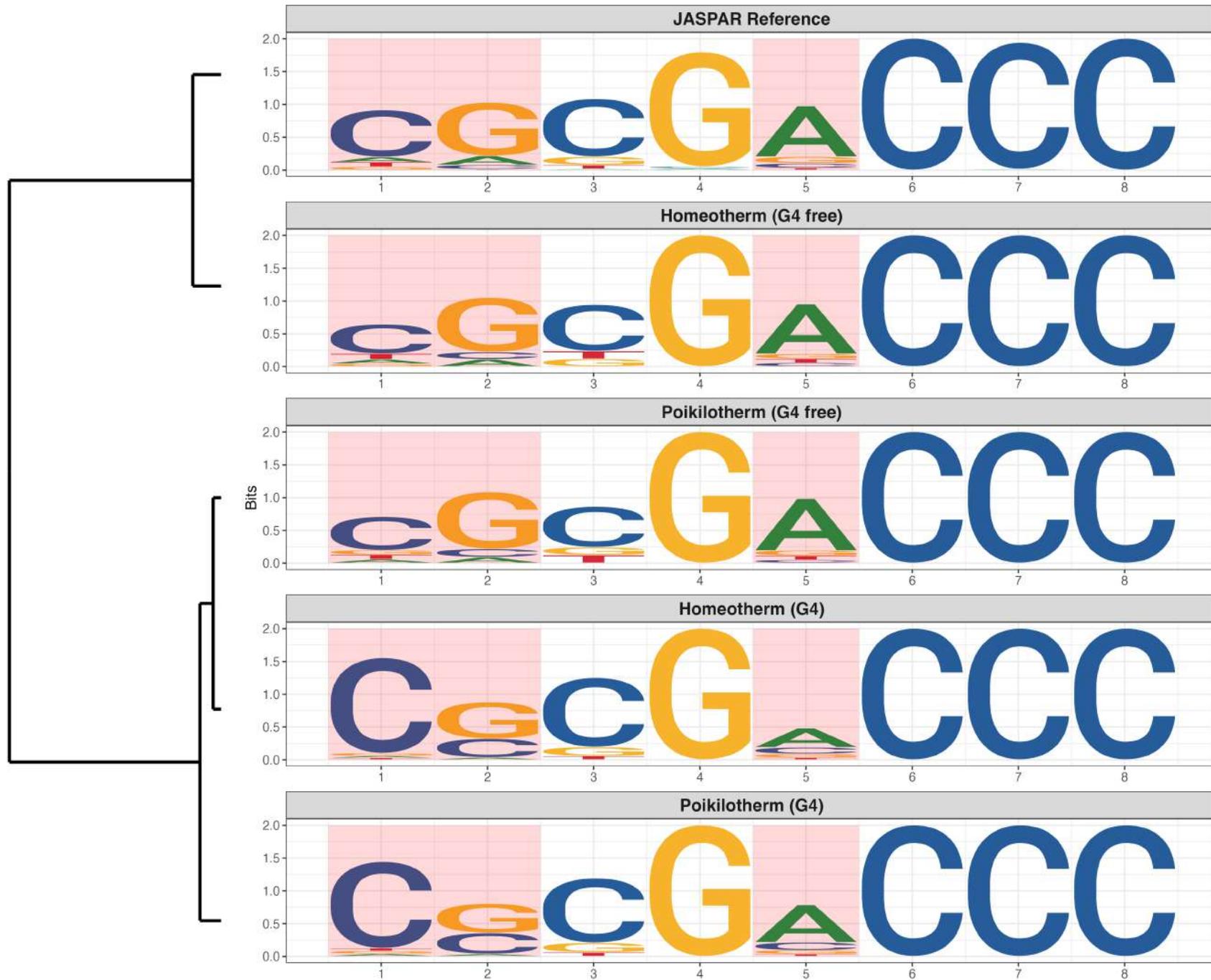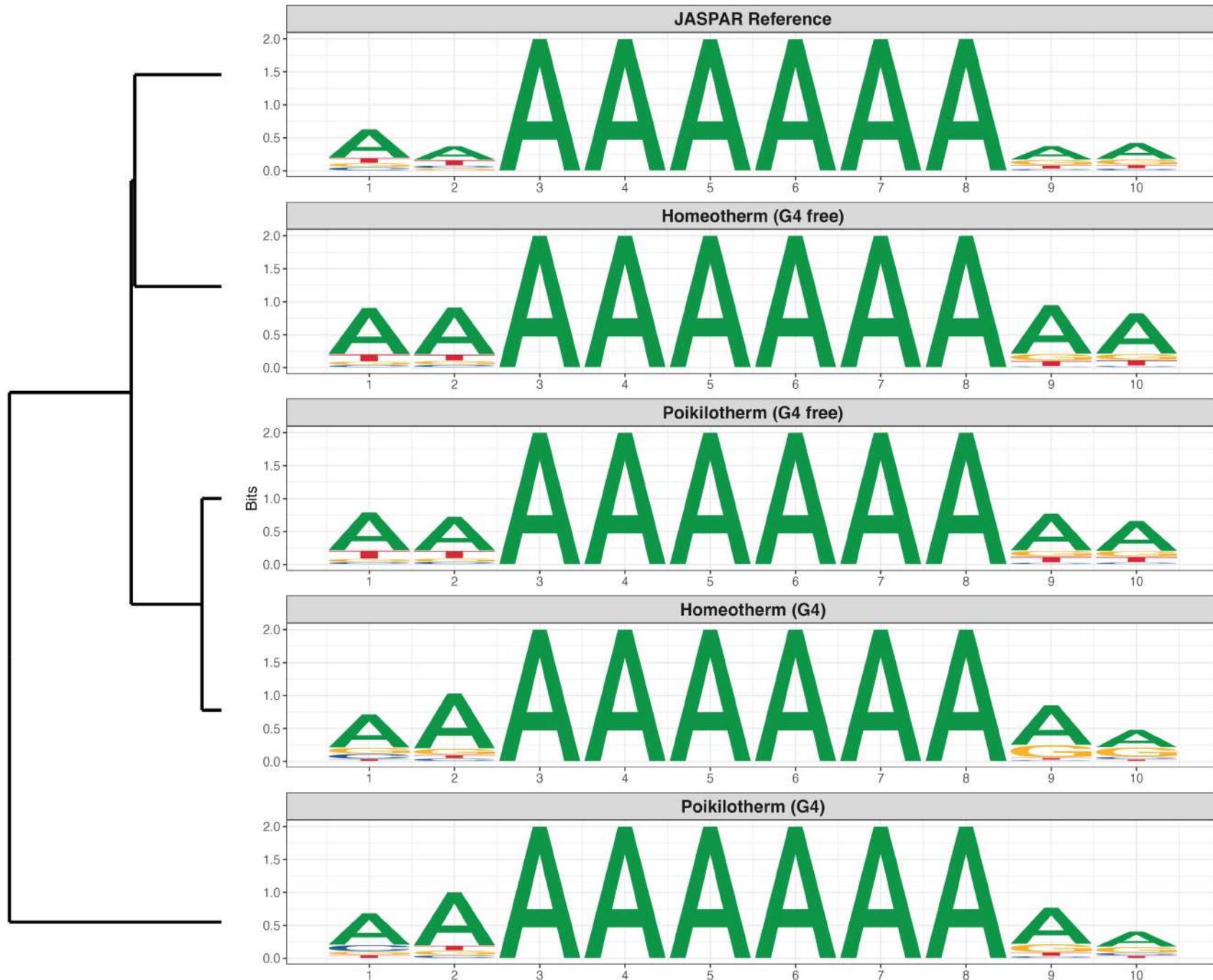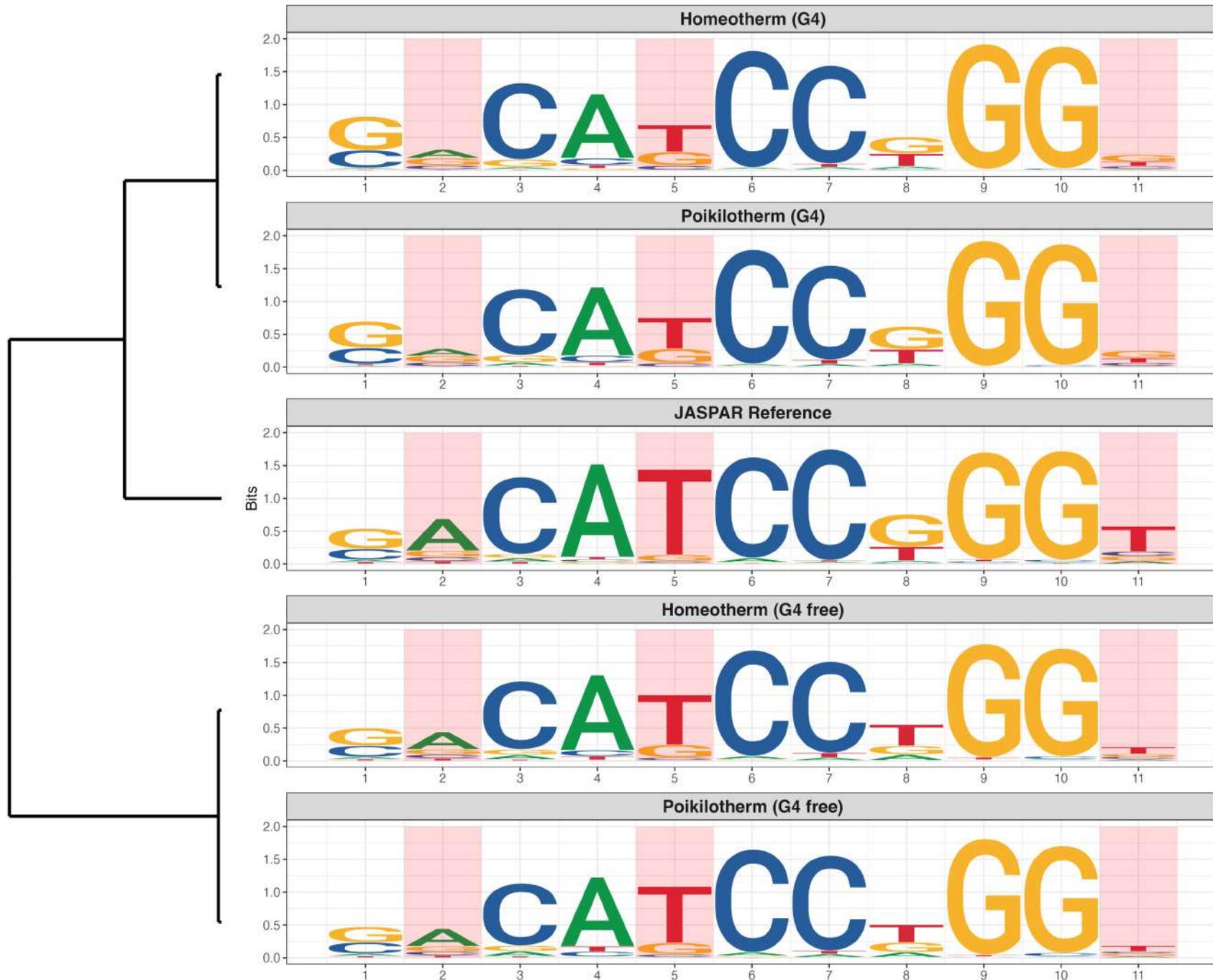
Genome : Moderately Enriched in G4s
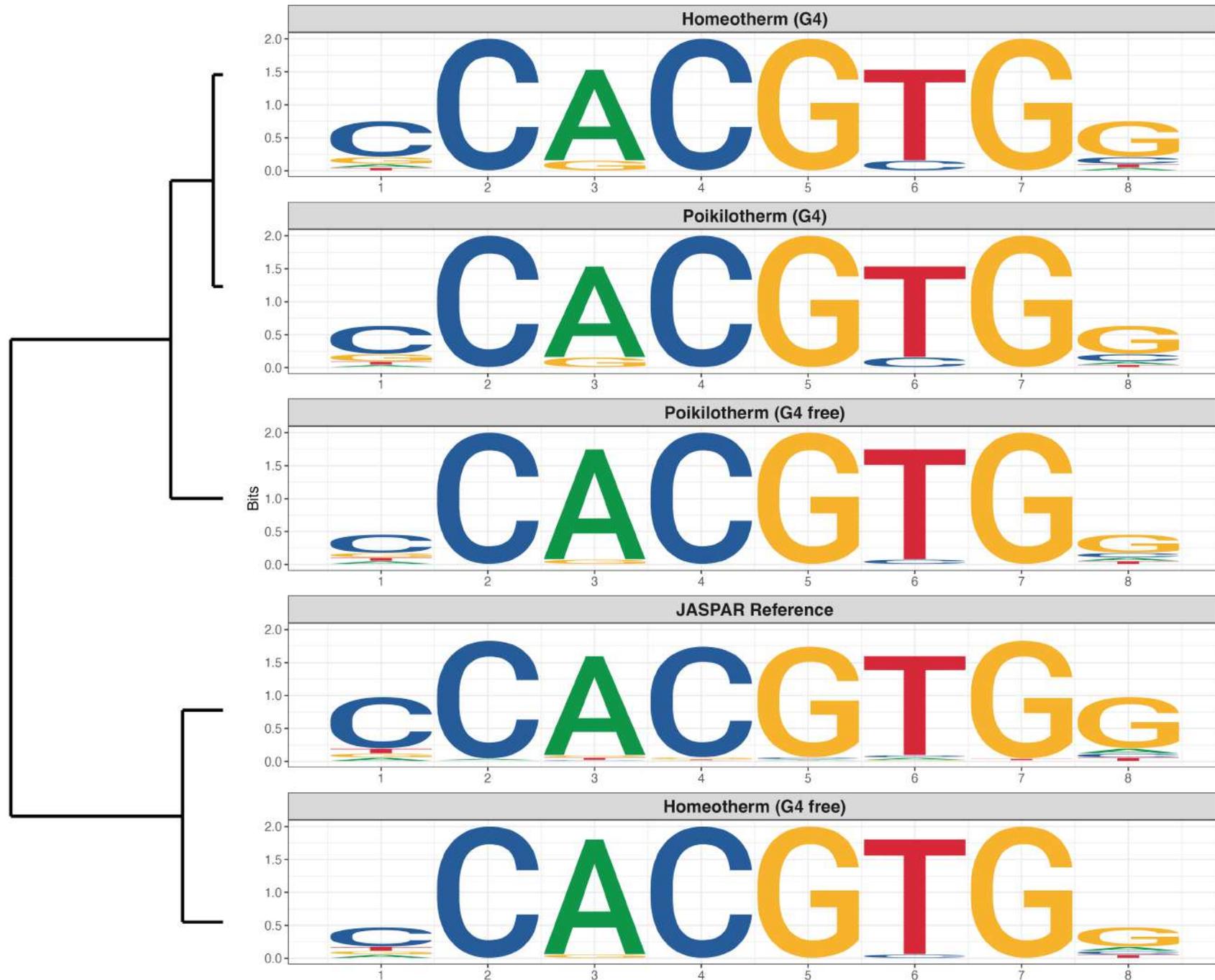
MA2593.1 - ZNF362

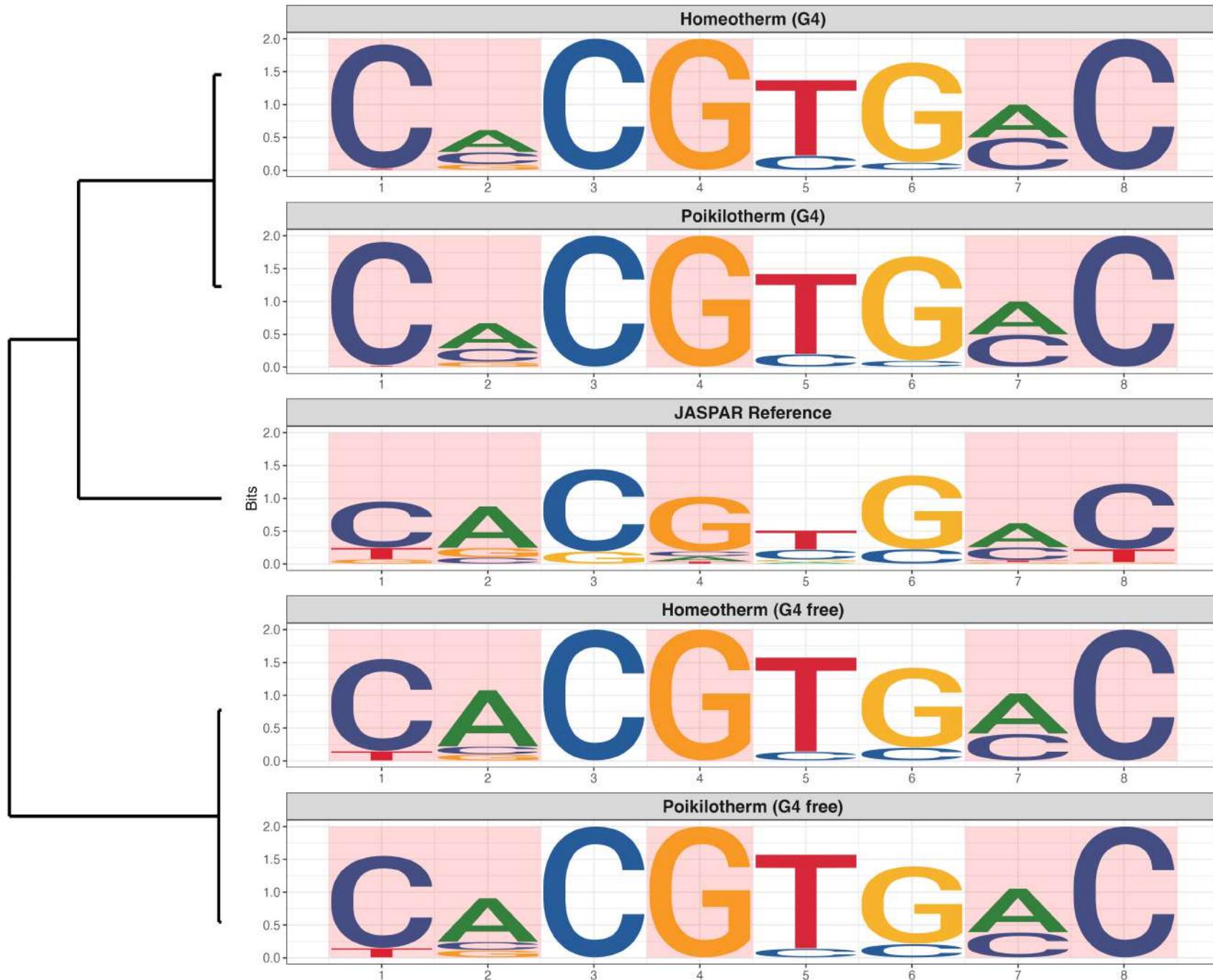# Genome : Moderately Enriched in G4s

MA2594.1 - DMTF1
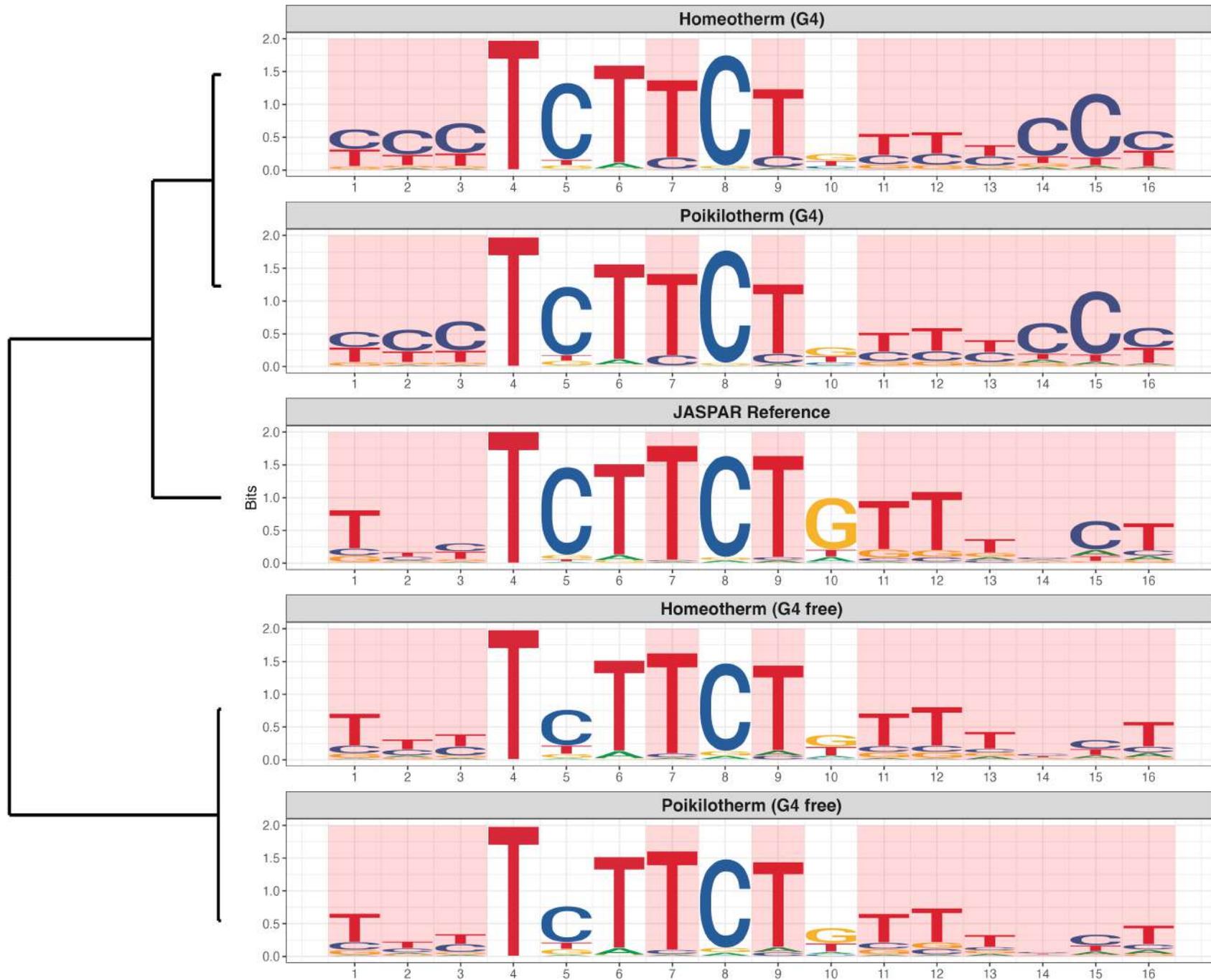
Genome : Moderately Enriched in G4s

MA2601.1 - USF3

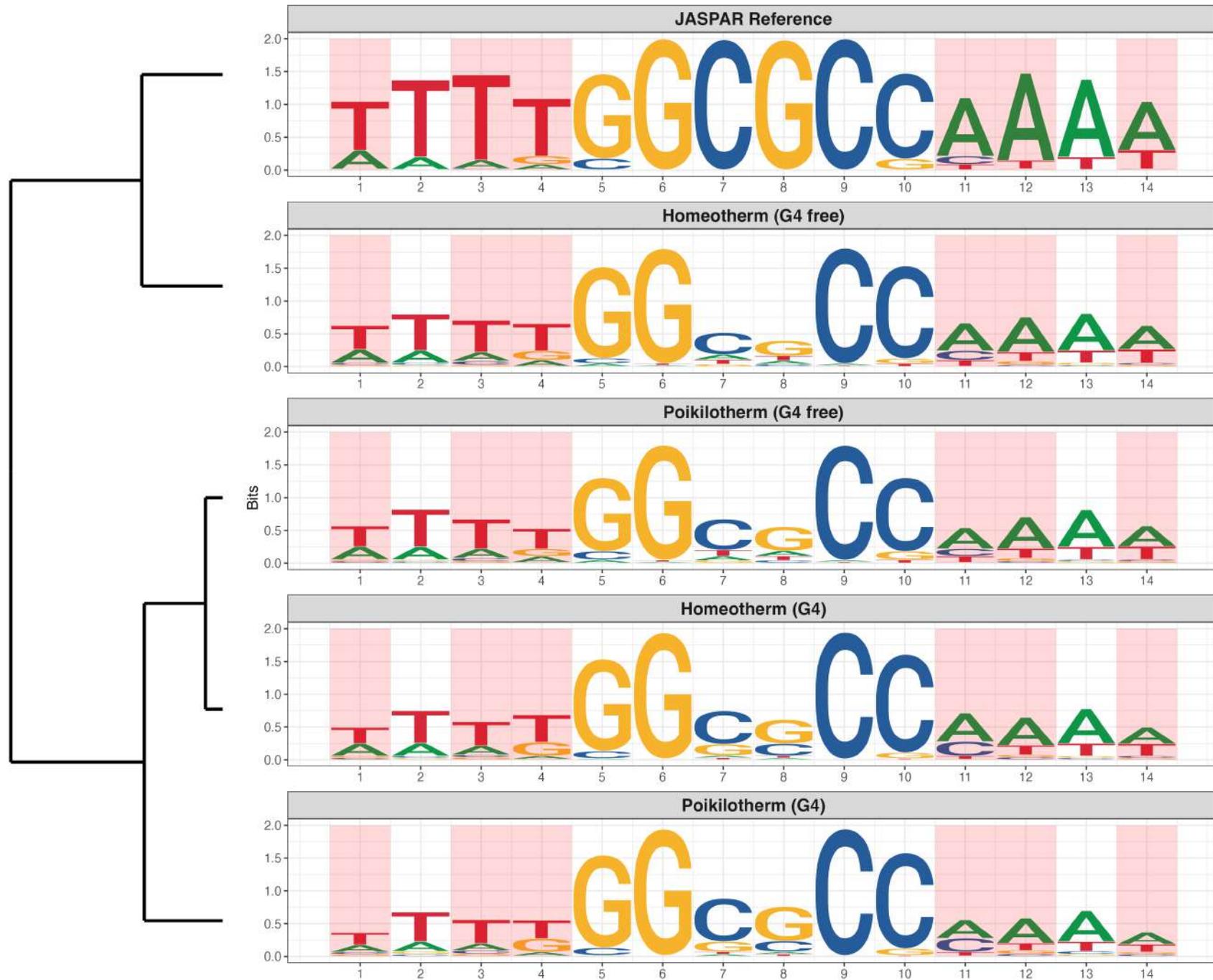**Genome : Moderately Enriched in G4s**

MA2628.1 - HELT

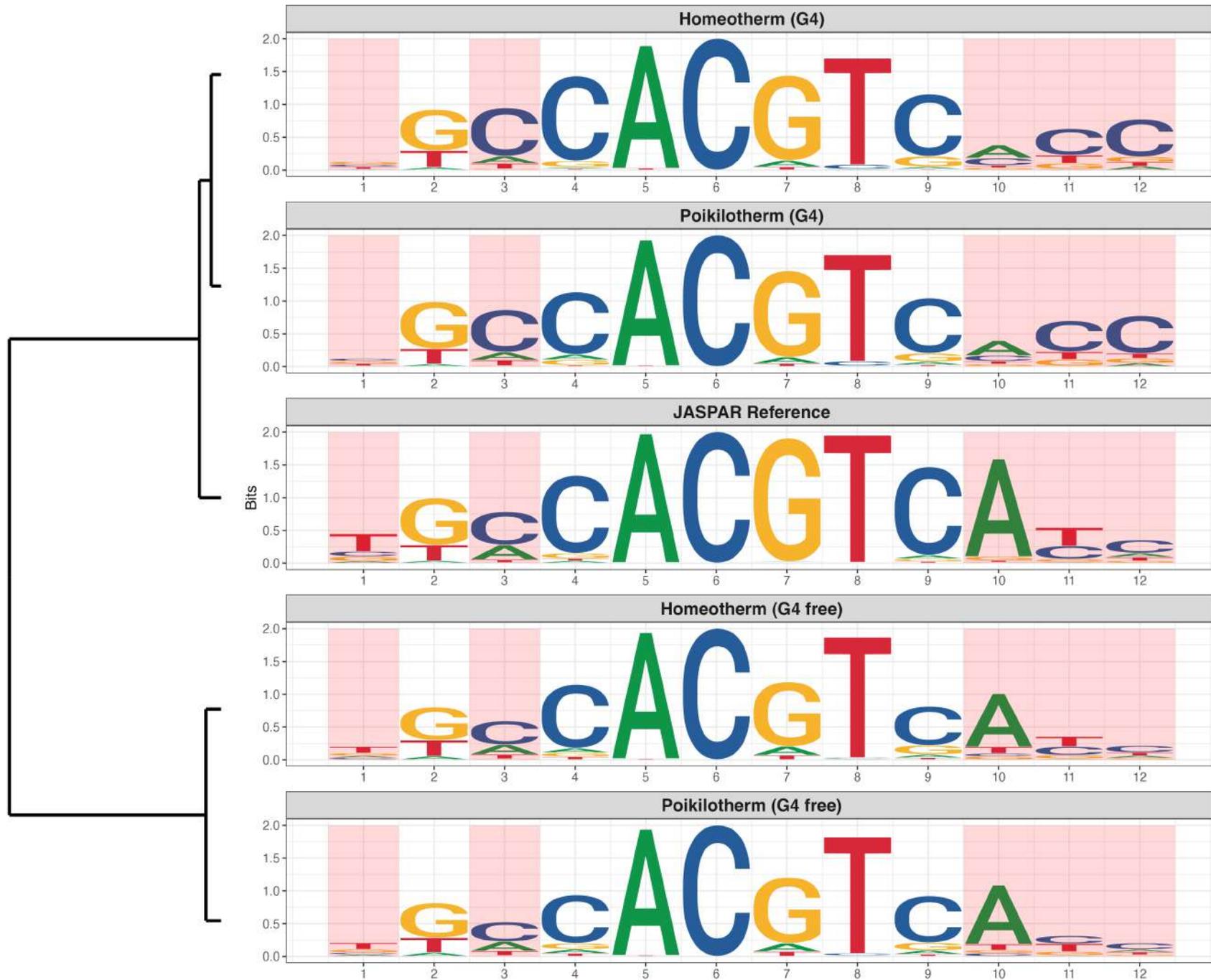**Genome : Moderately Enriched in G4s**

MA2689.1 - ZNF470

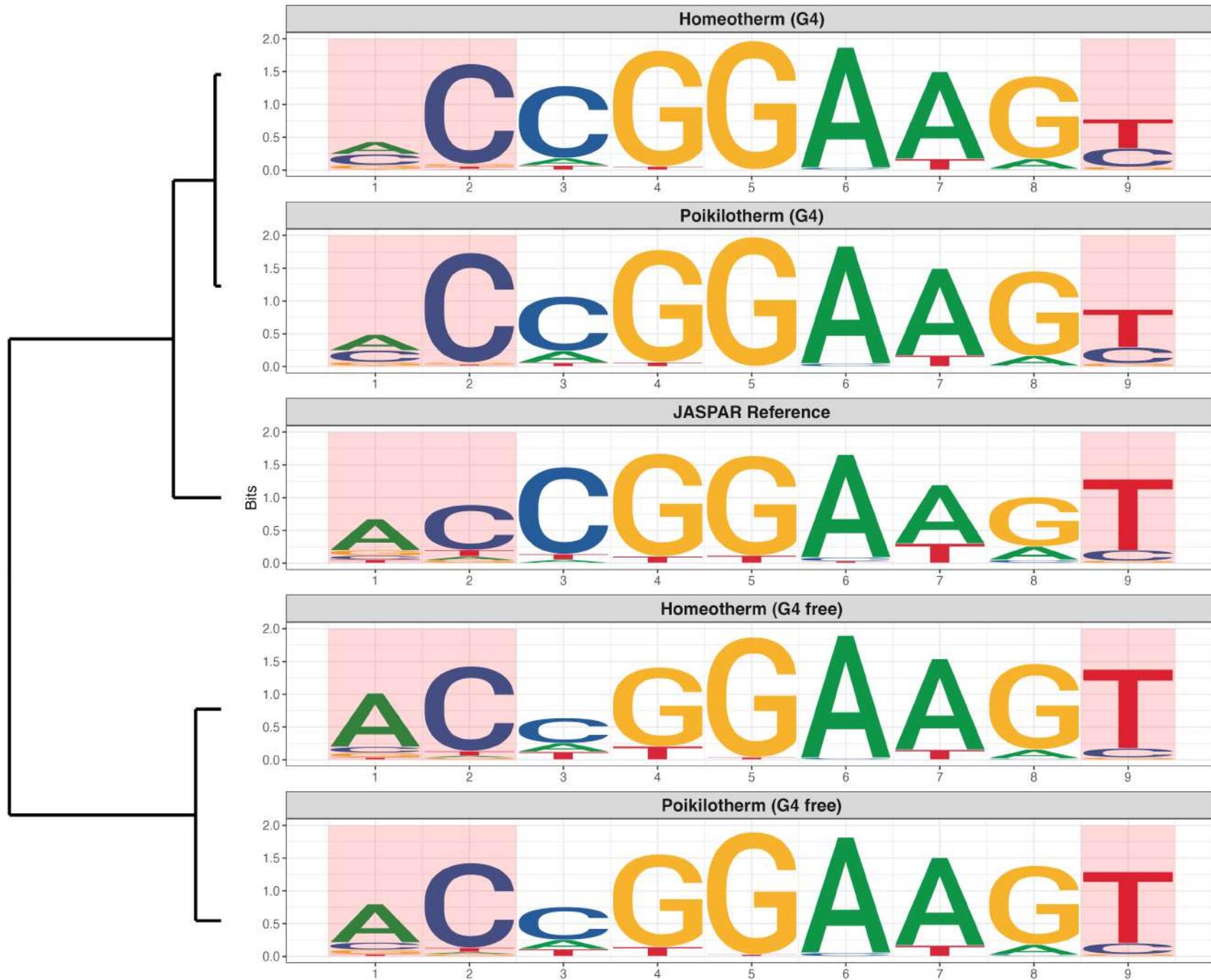# Genome : Highly Reduced in G4s

MA0469.4 - E2F3

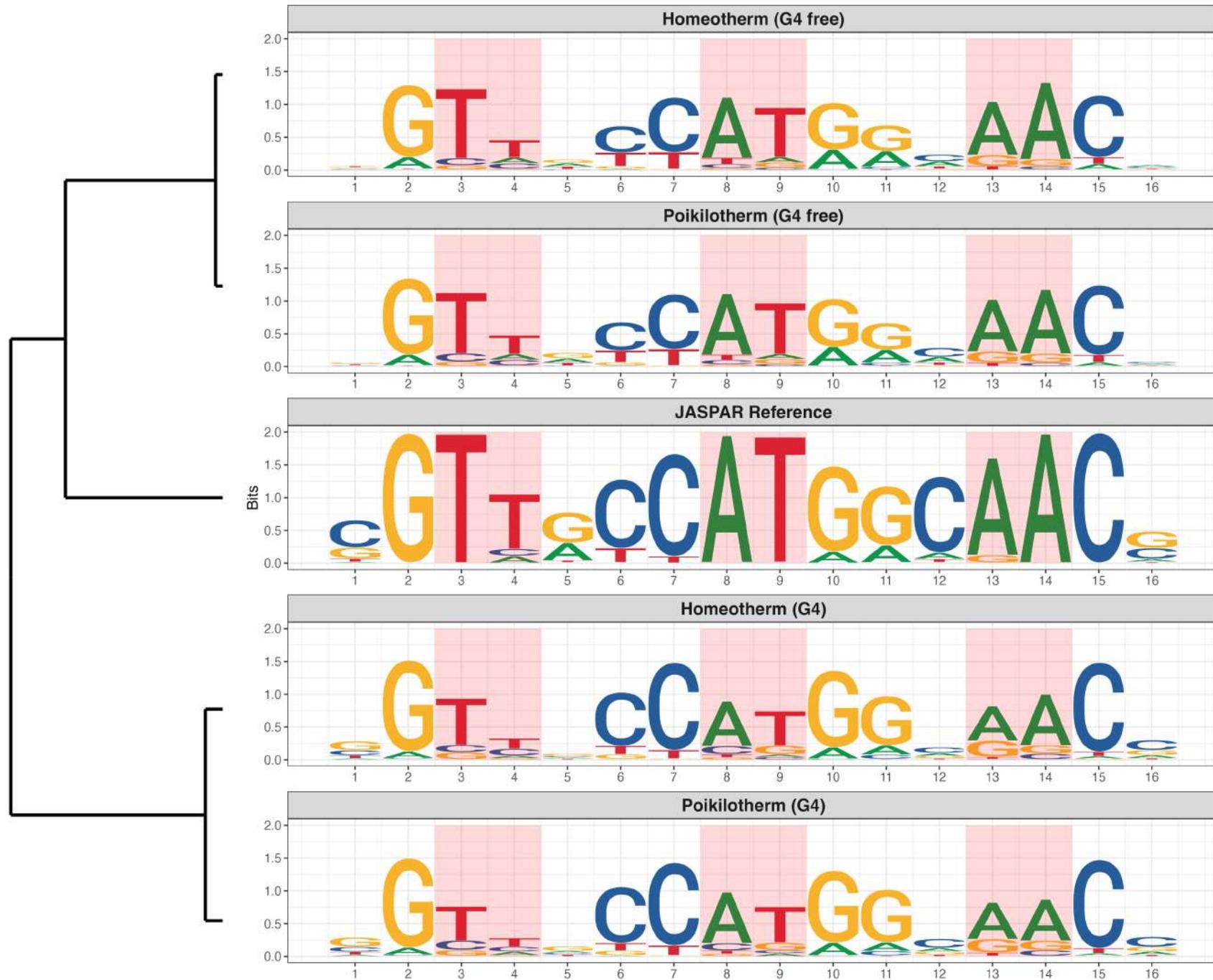# Genome : Highly Reduced in G4s

MA0638.2 - CREB3

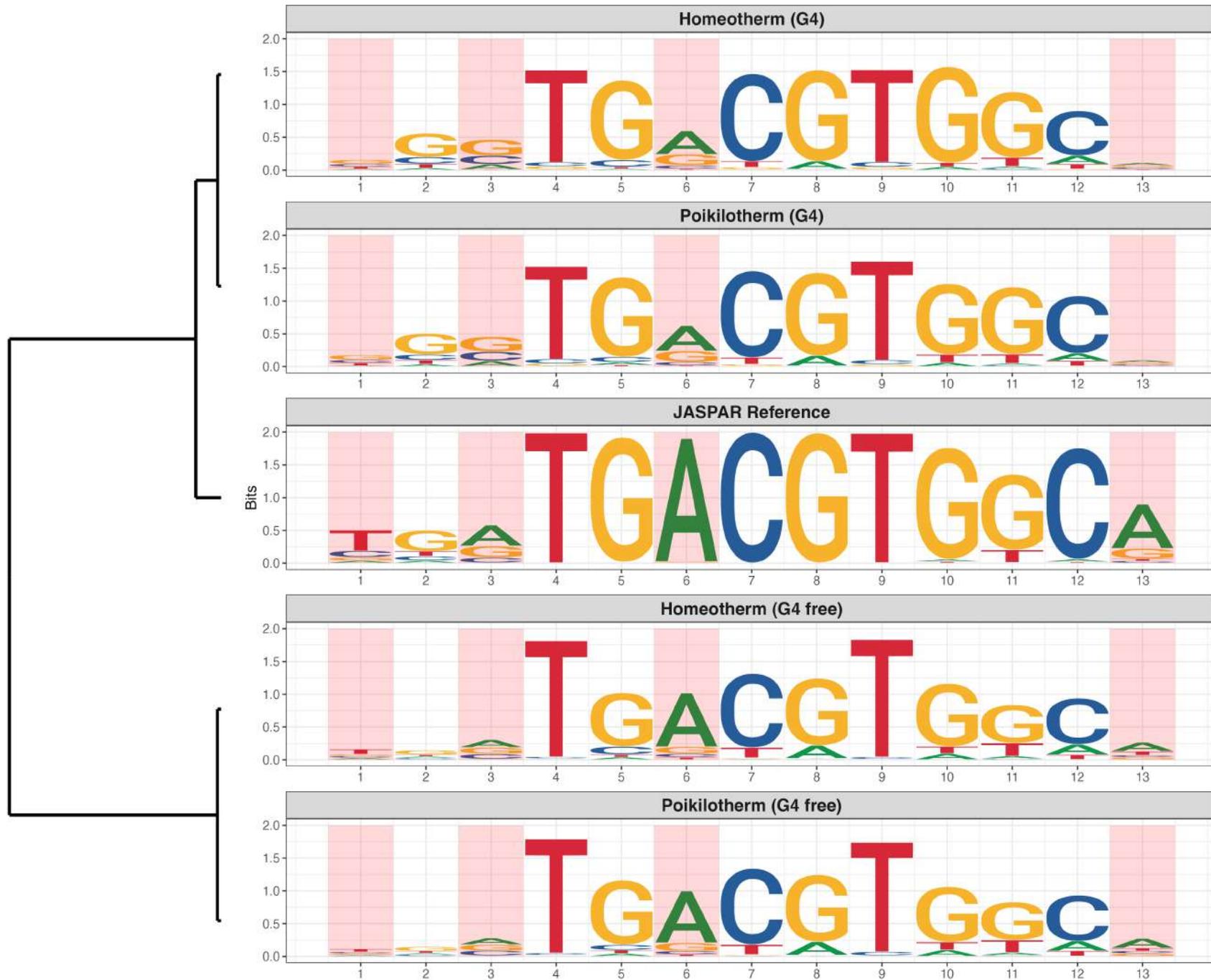**Genome : Highly Reduced in G4s**

MA0763.2 - ETV3

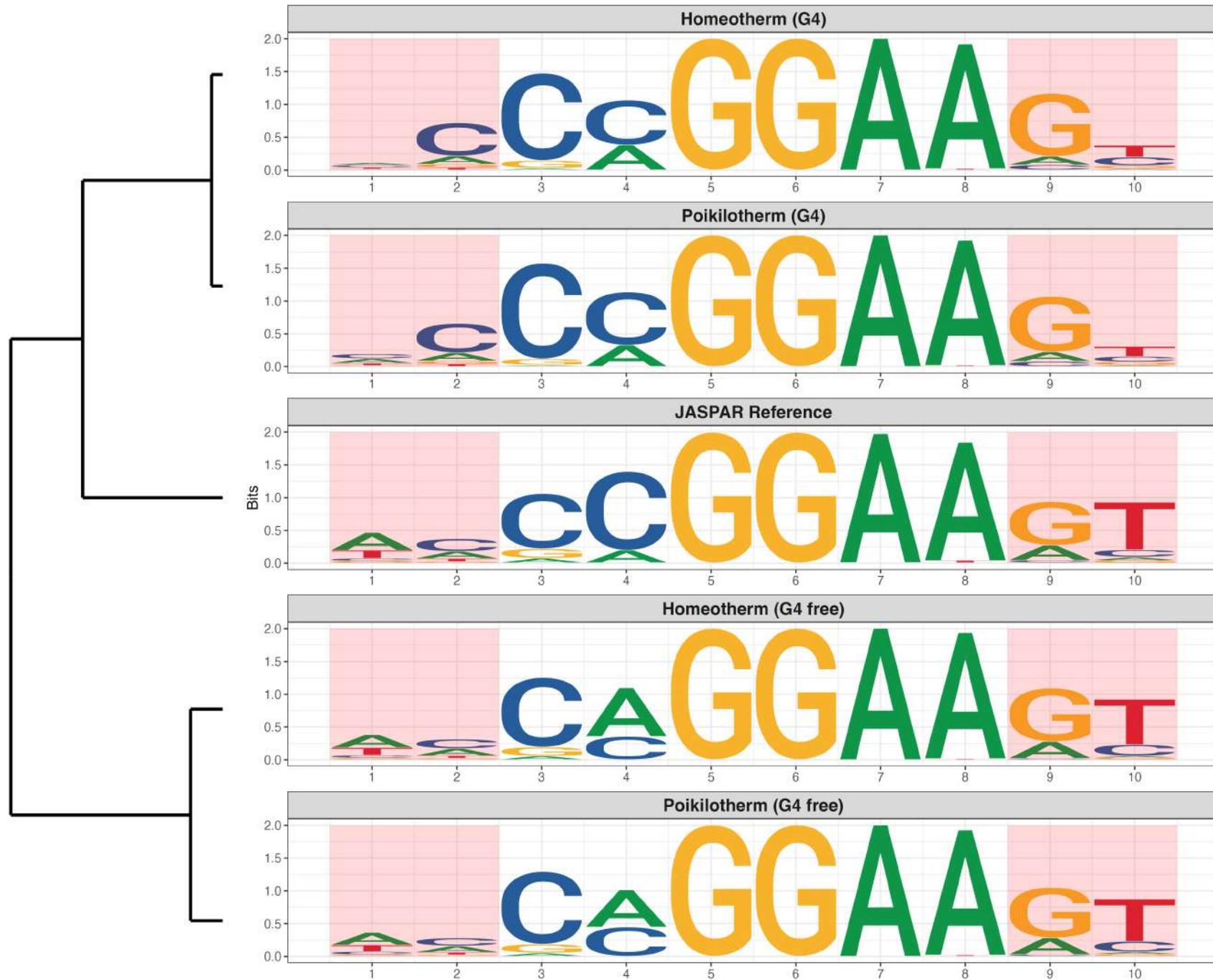# Genome : Highly Reduced in G4s

MA0798.3 - RFX3

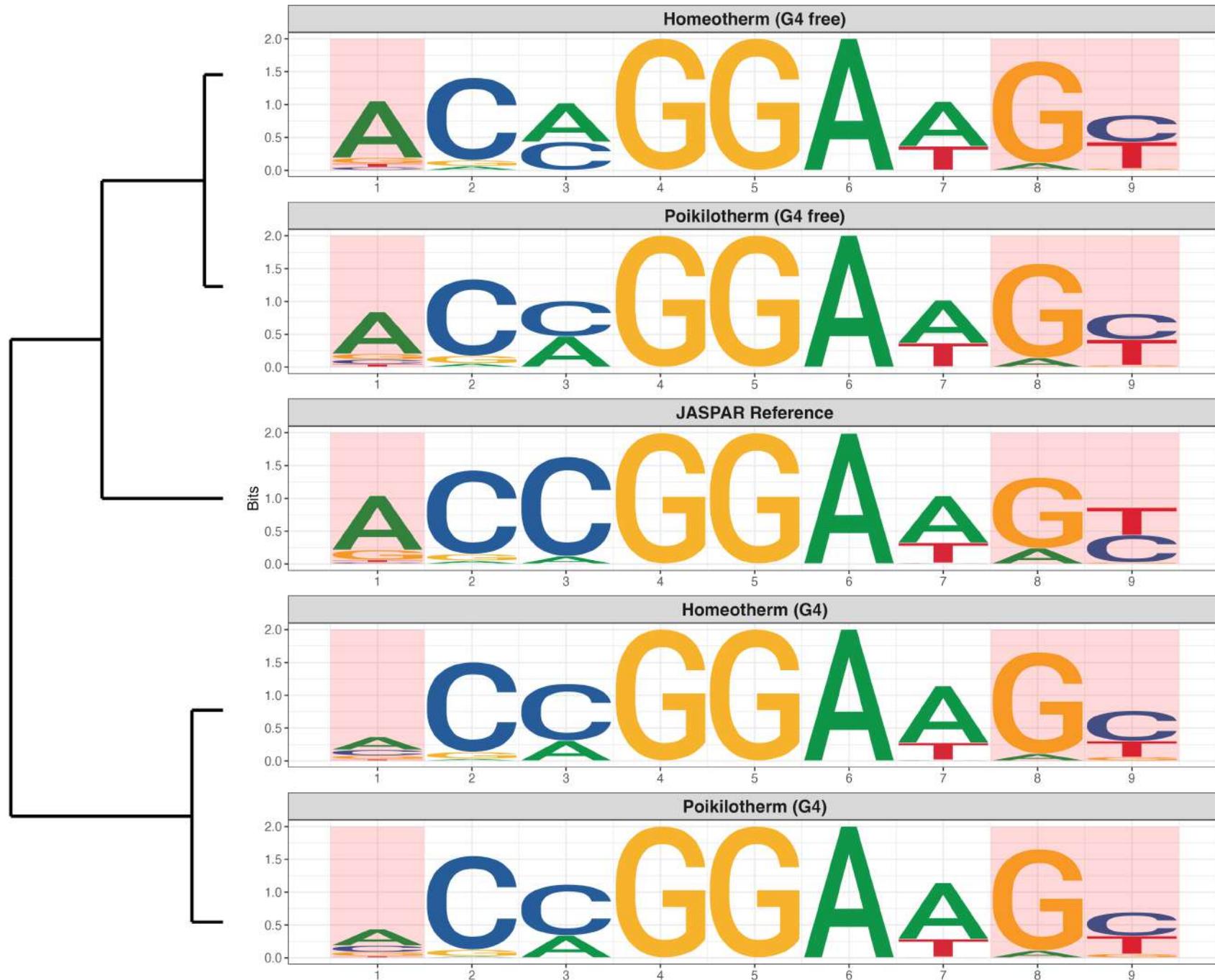# Genome : Highly Reduced in G4s

MA1466.2 - ATF6

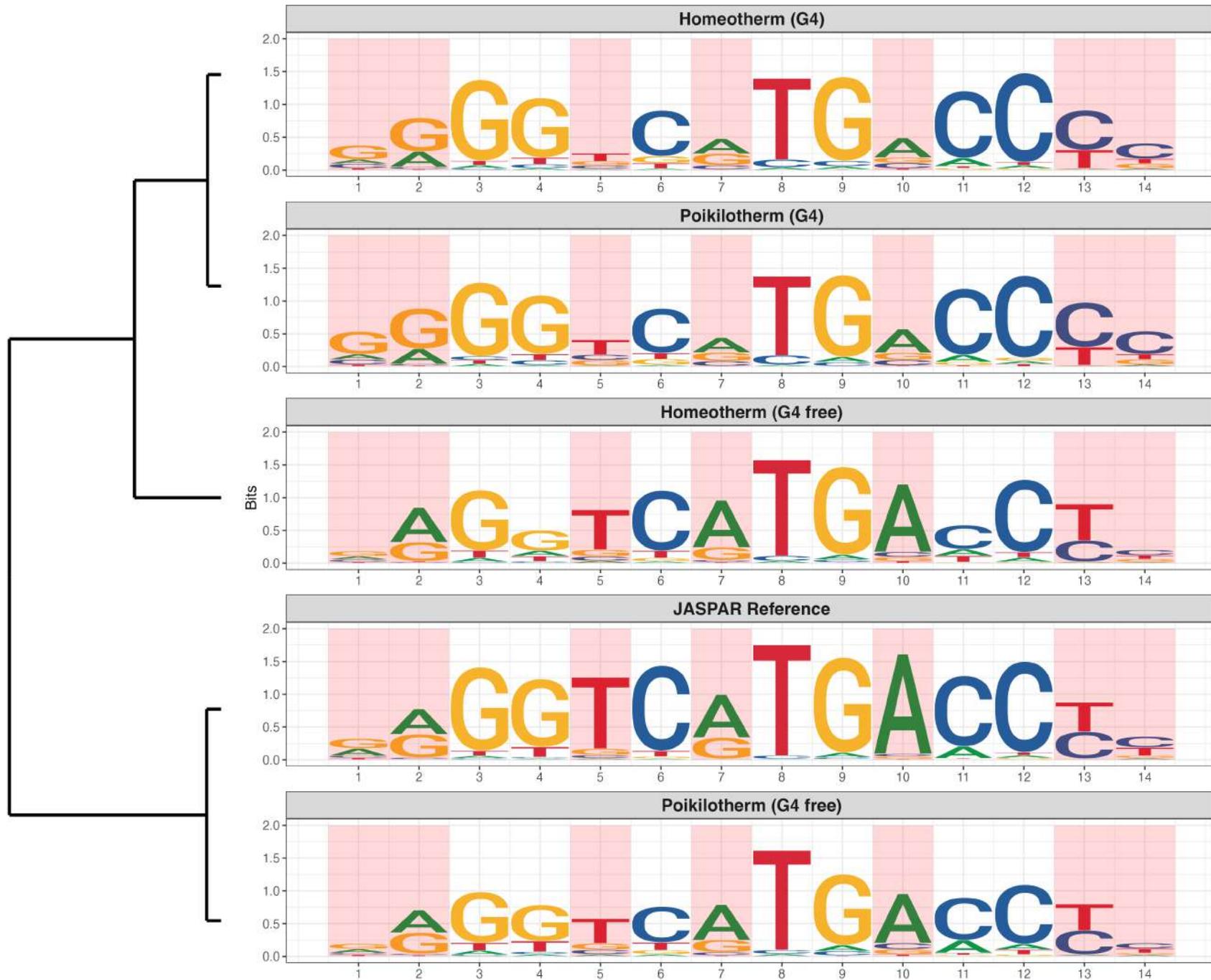**Genome : Highly Reduced in G4s**

MA1483.3 - ELF2

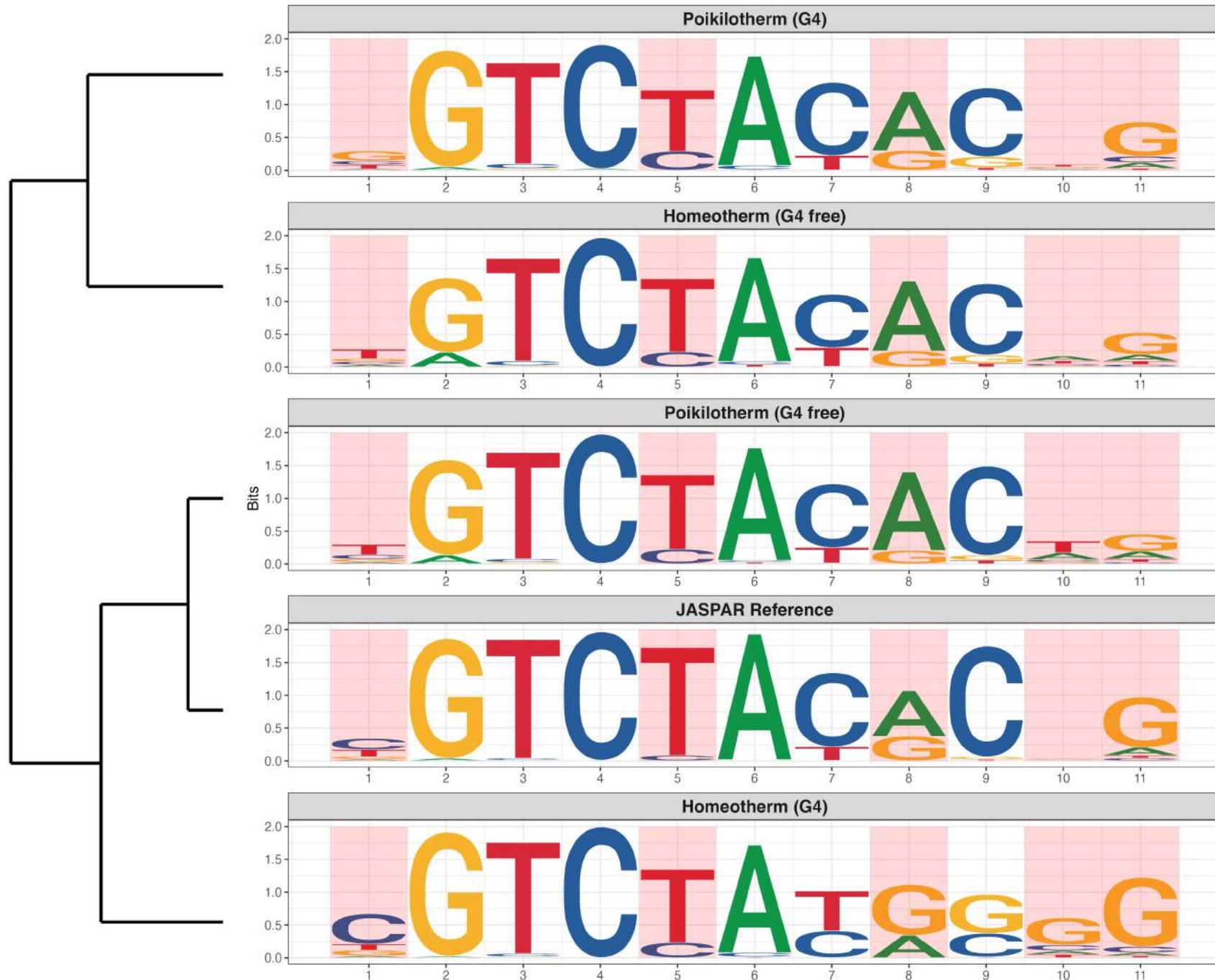# Genome : Highly Reduced in G4s

MA1484.2 - ETS2

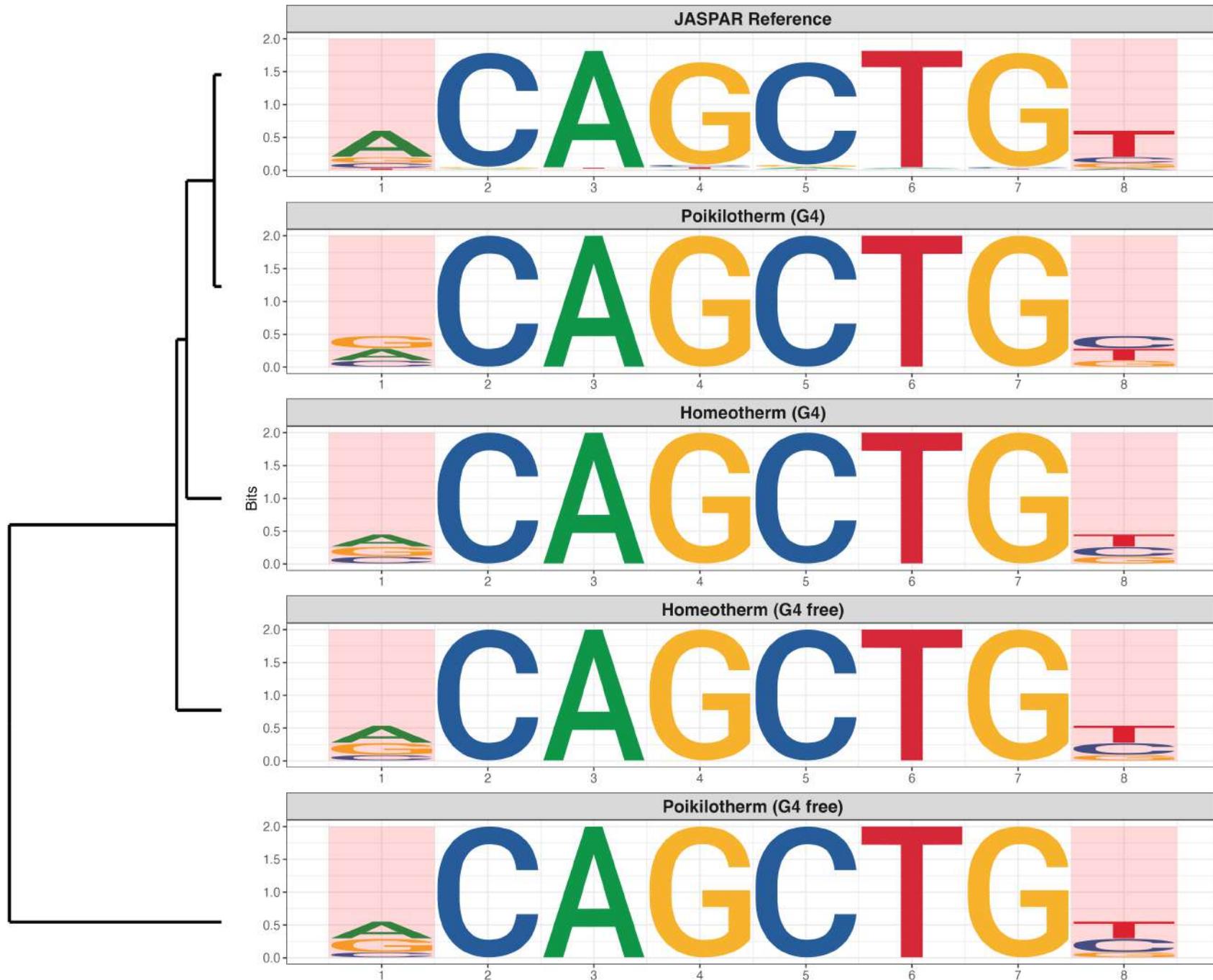# Genome : Highly Reduced in G4s

MA1555.1 - RXRB

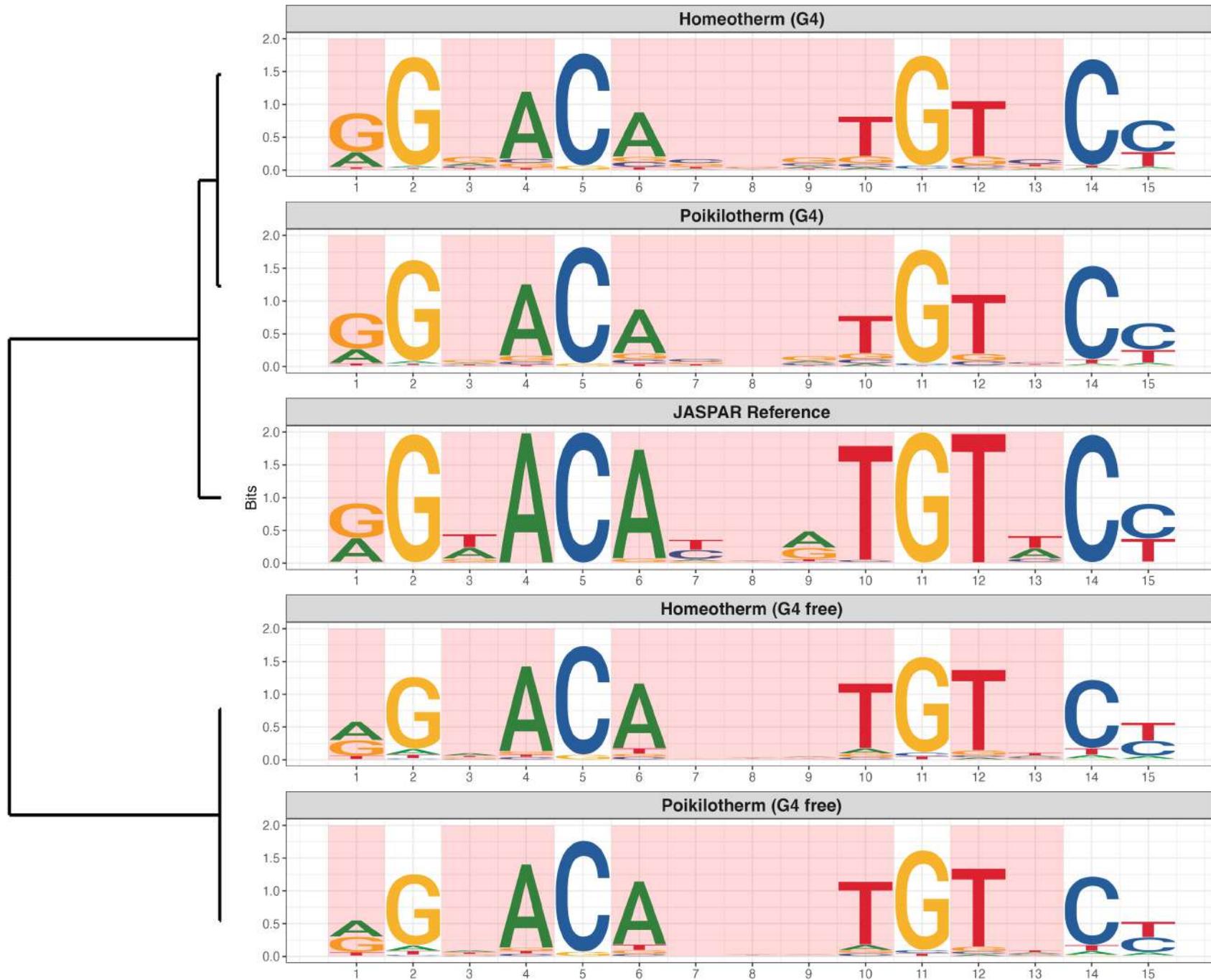**Genome : Highly Reduced in G4s**

MA1602.2 - ZSCAN29

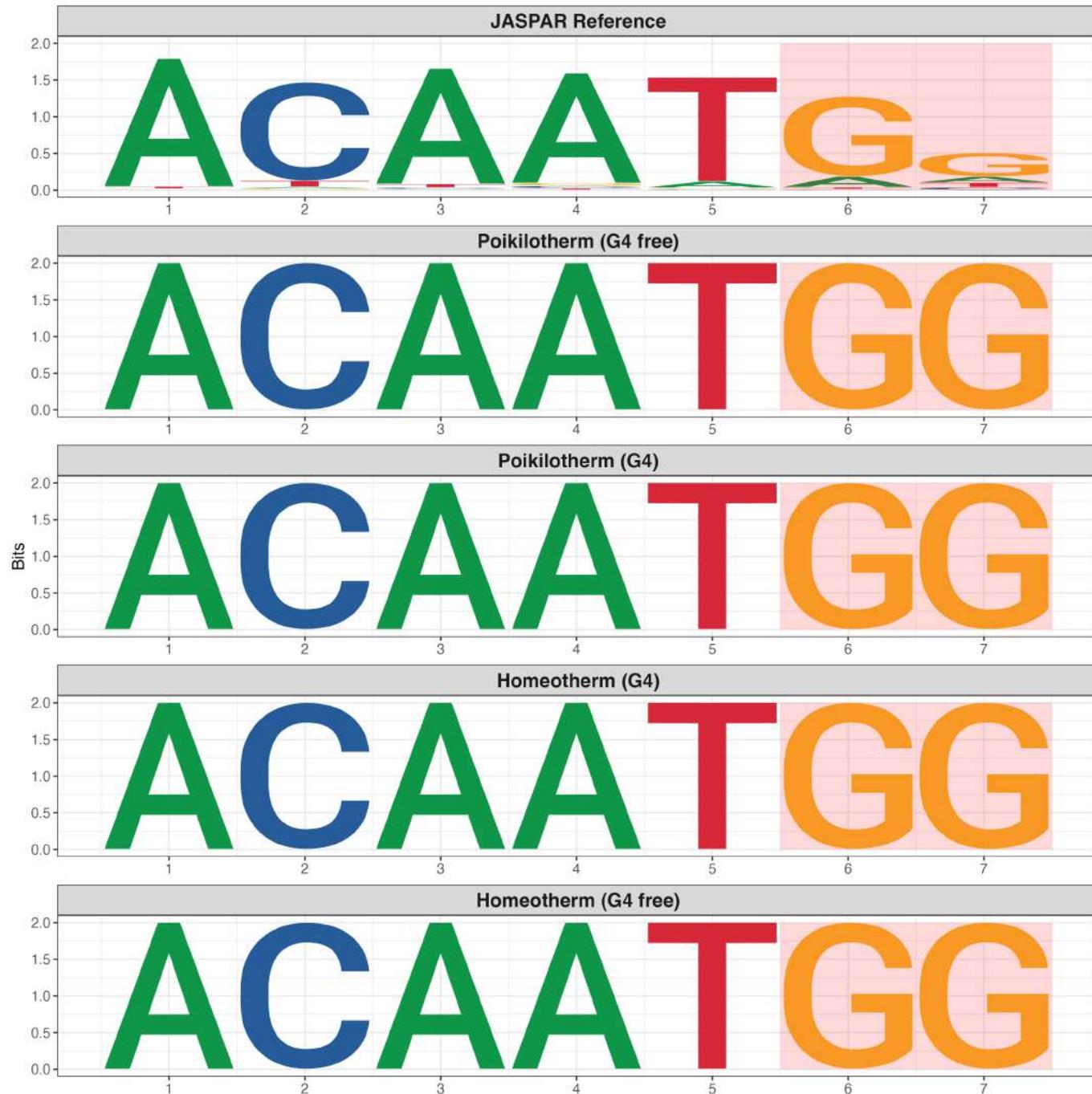**Genome : Highly Reduced in G4s**

MA1641.2 - MYF5

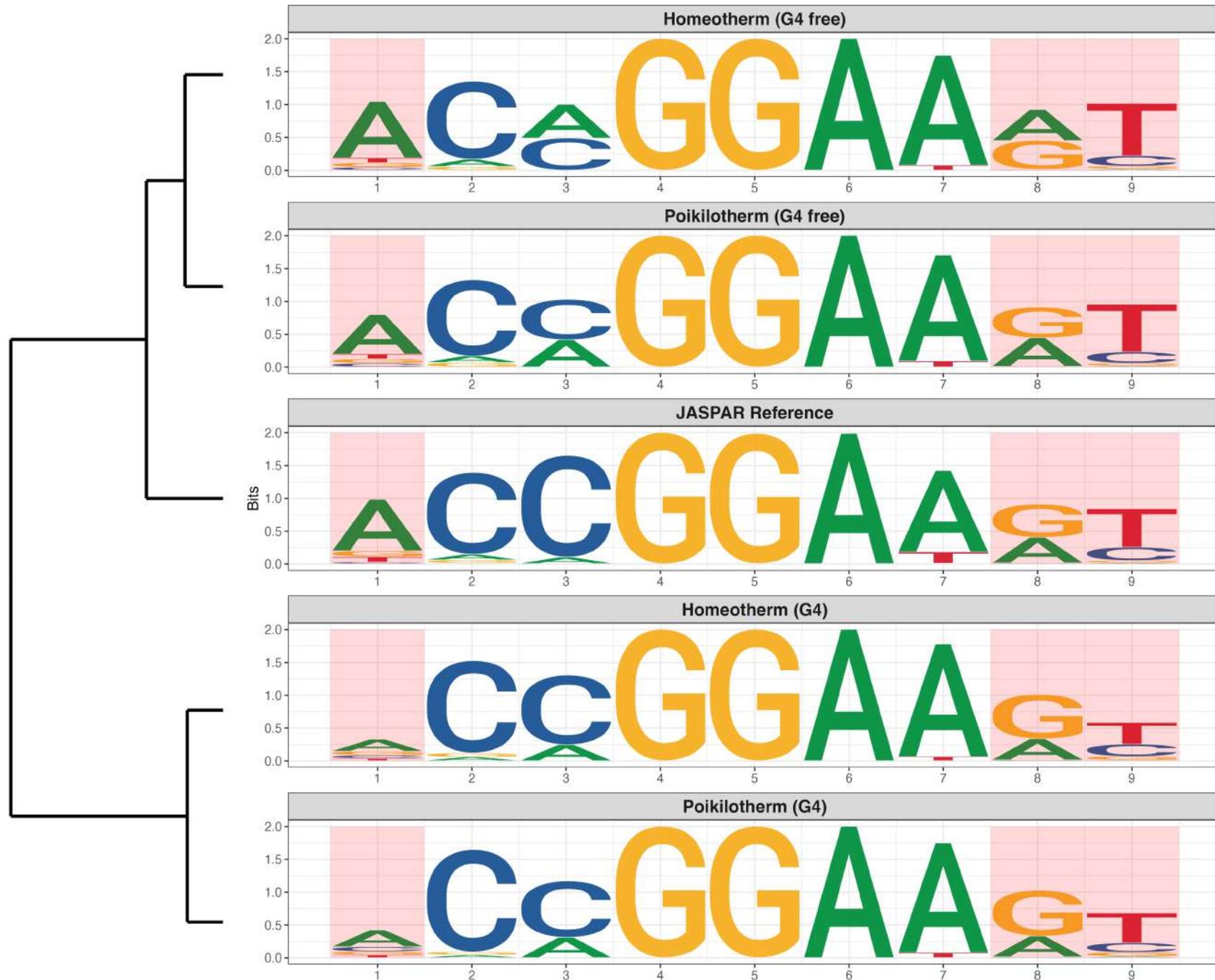**Genome : Moderately Reduced in G4s**

MA0113.4 - NR3C1

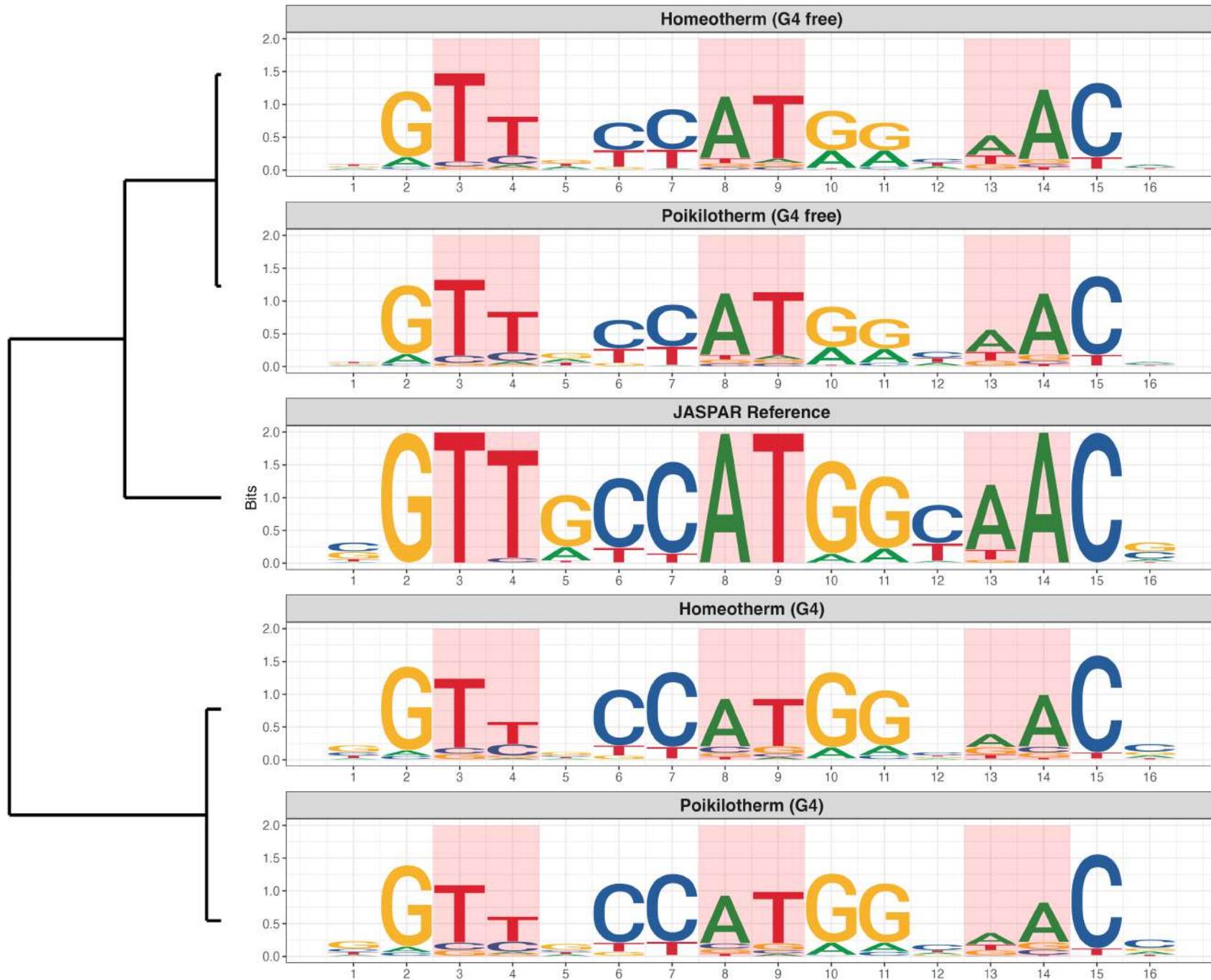# Genome : Moderately Reduced in G4s

MA0143.5 - SOX2

Genome : Moderately Reduced in G4s

MA0475.3 - FLI1

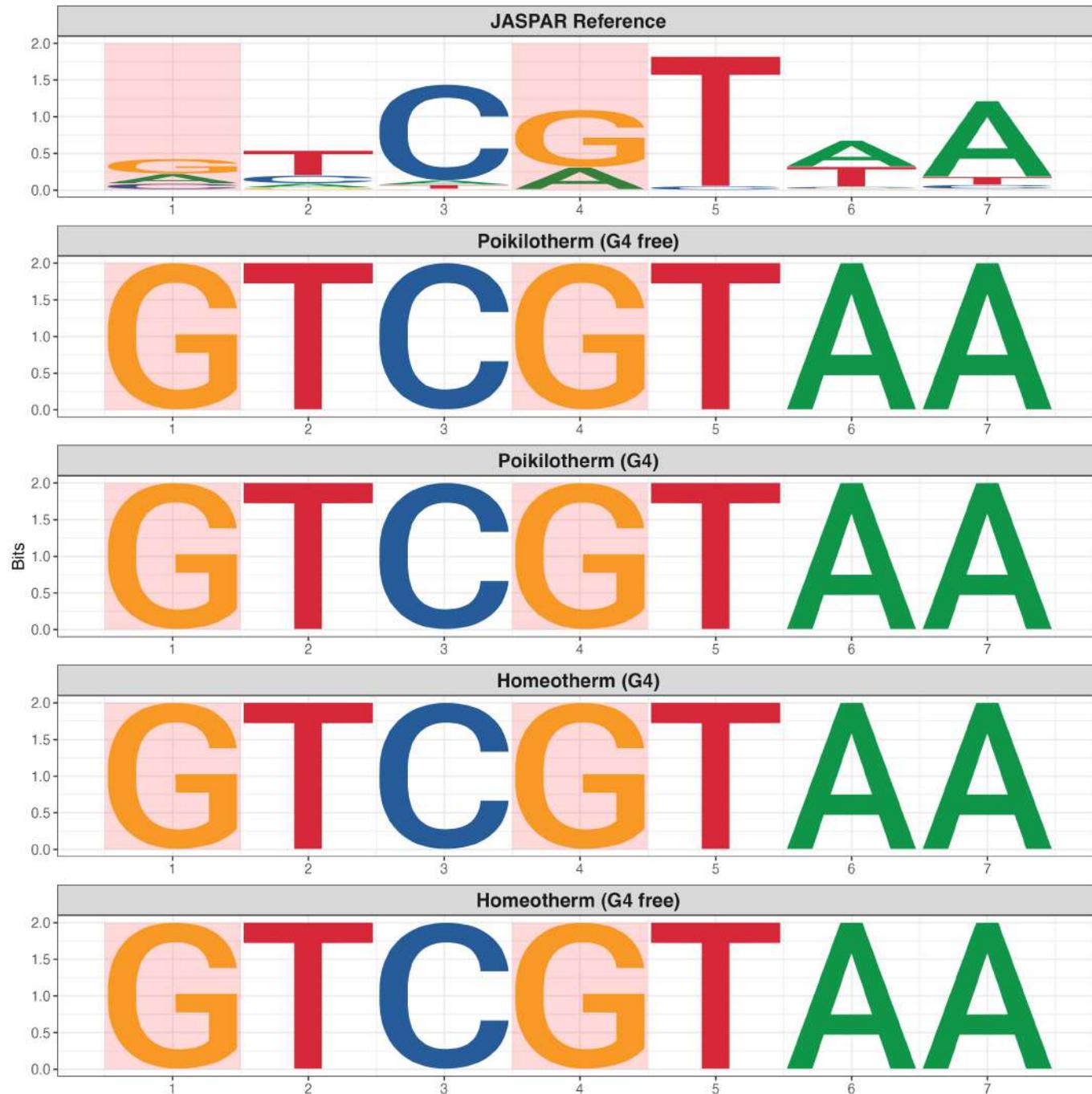**Genome : Moderately Reduced in G4s**

MA0509.3 - RFX1

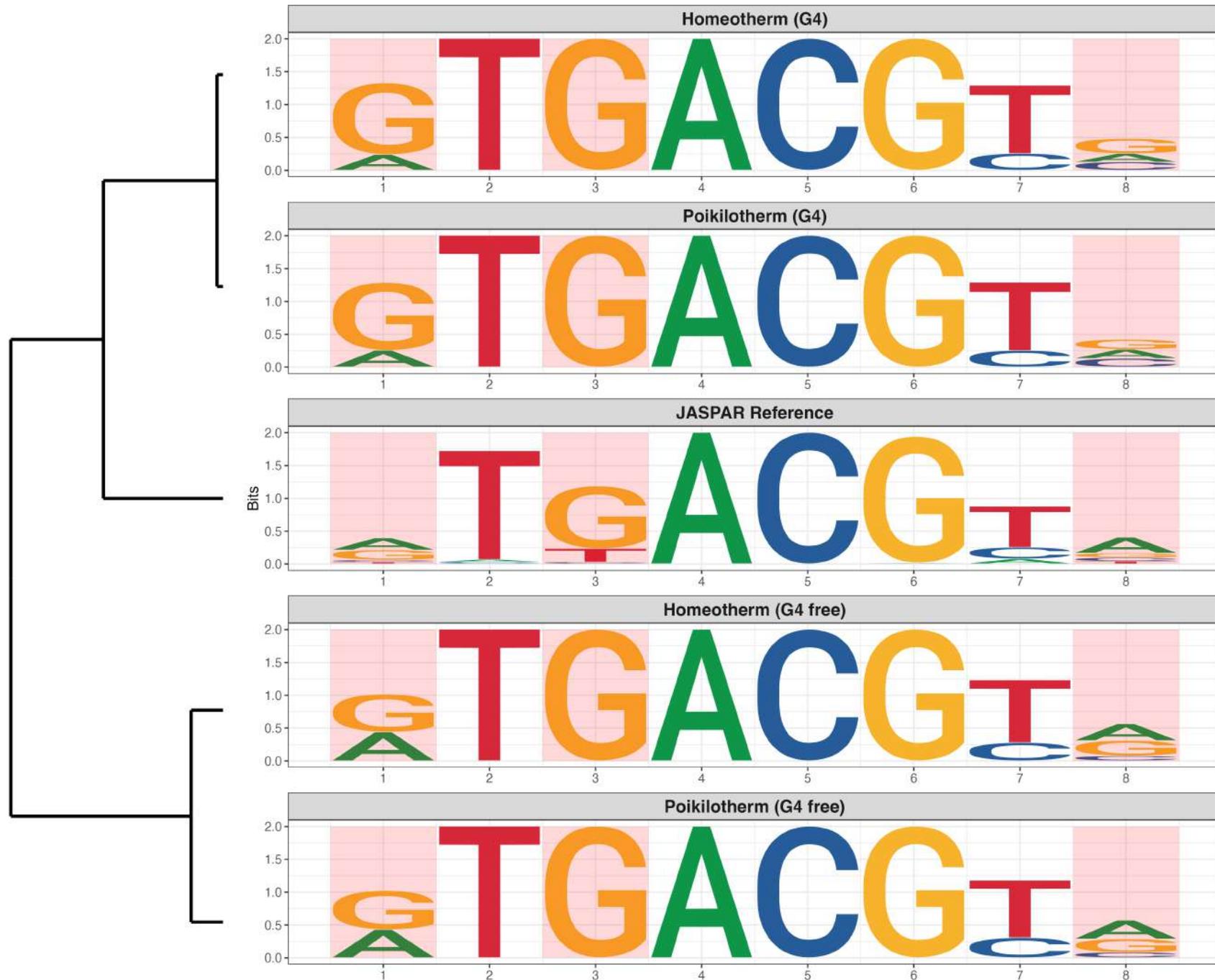# Genome : Moderately Reduced in G4s

MA0514.3 - Sox3

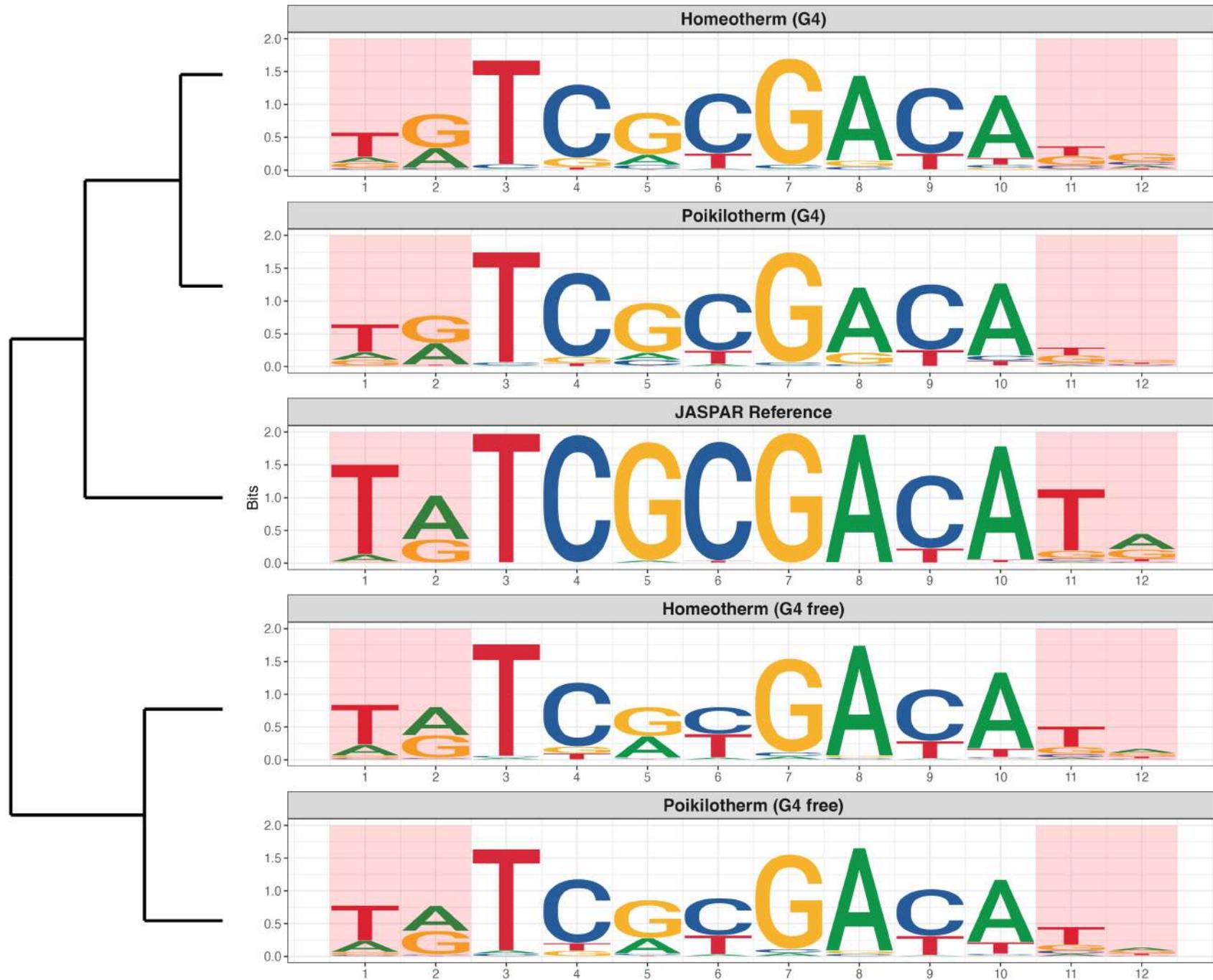# Genome : Moderately Reduced in G4s

MA0594.3 - HOXA9

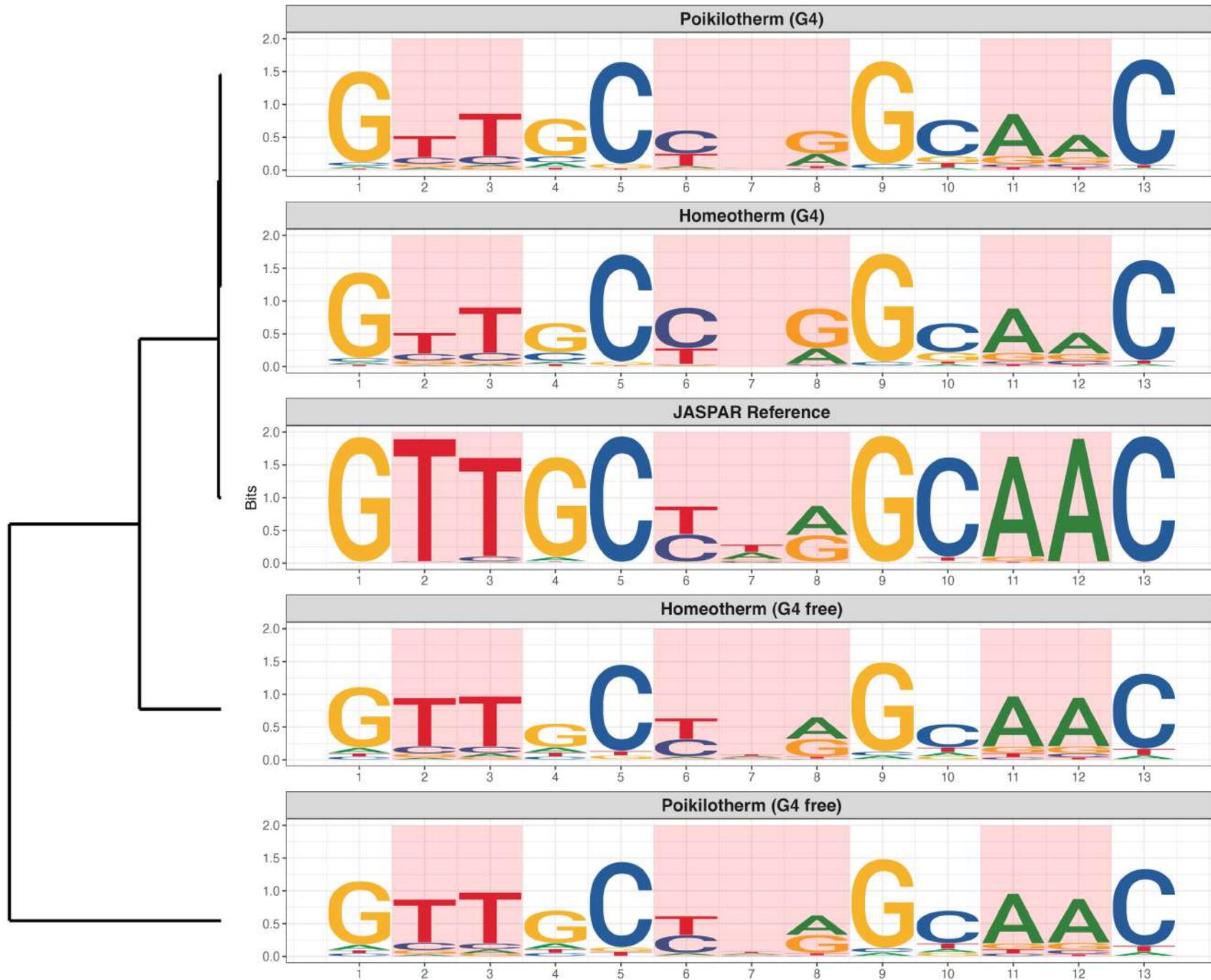**Genome : Moderately Reduced in G4s**

MA0604.1 - Atf1

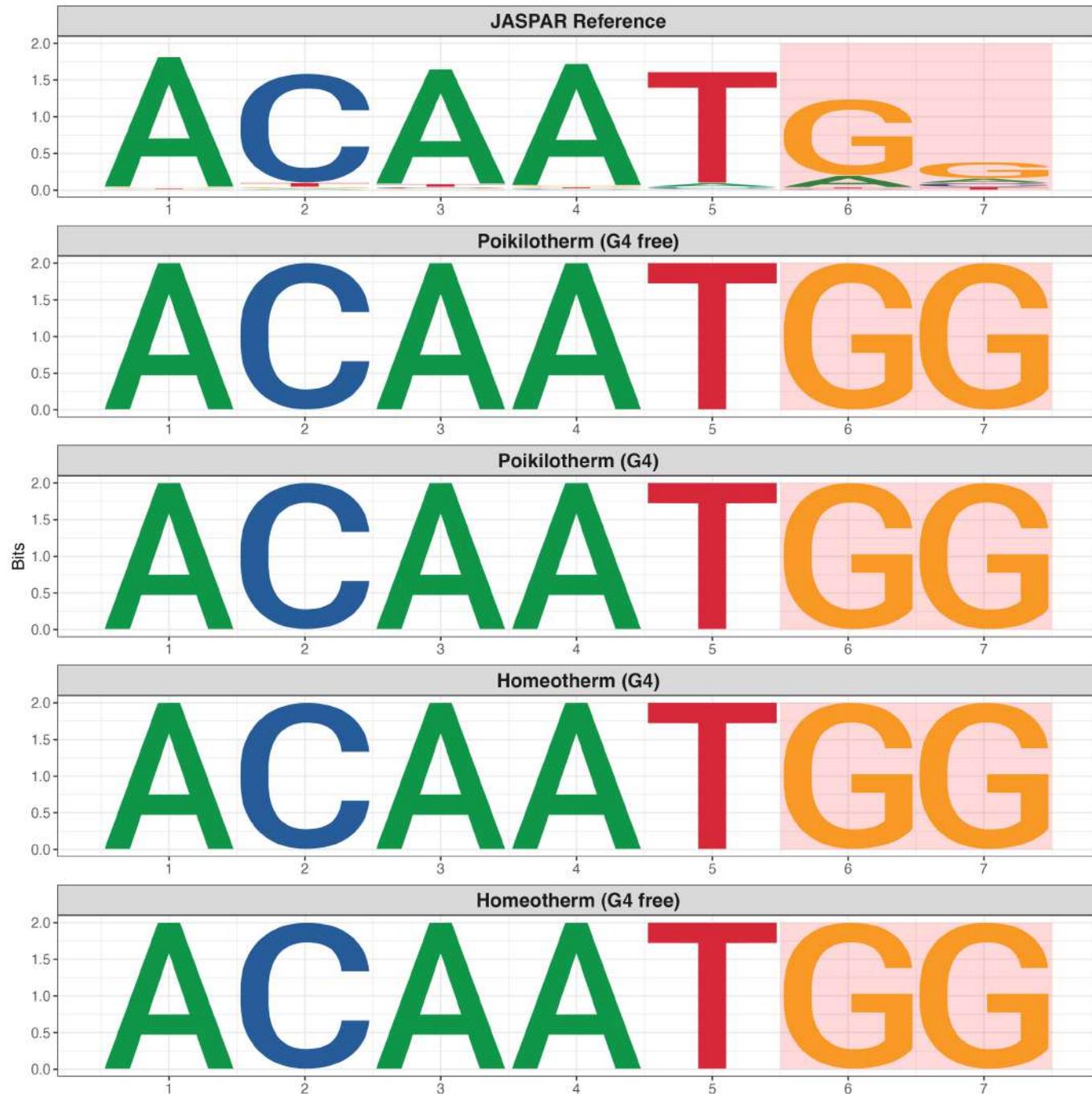# Genome : Moderately Reduced in G4s
MA0749.2 - ZBED1

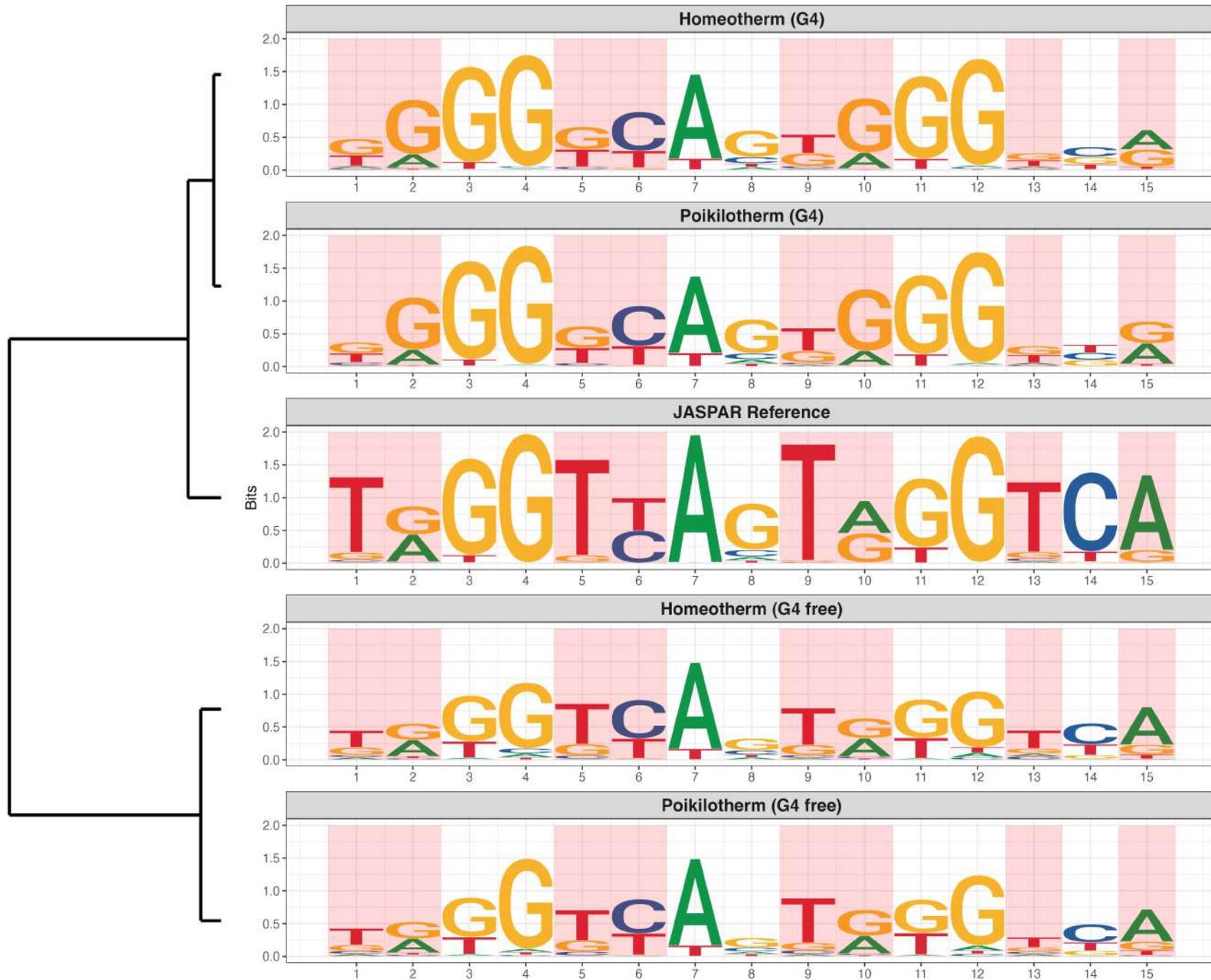**Genome : Moderately Reduced in G4s**

MA0799.3 - RFX4

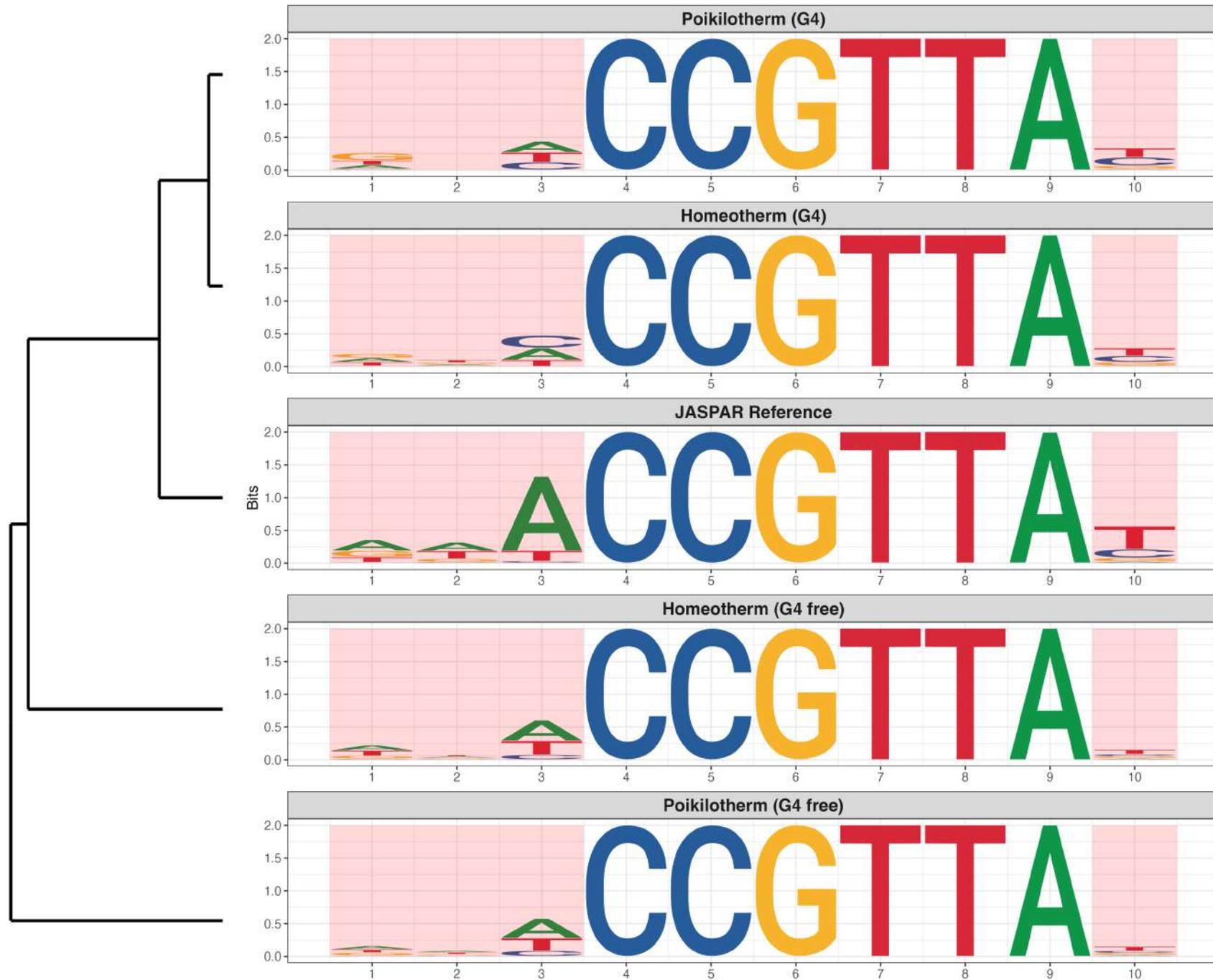# Genome : Moderately Reduced in G4s

MA1120.2 - SOX13

Genome : Moderately Reduced in G4s

MA1532.2 - NR1D2

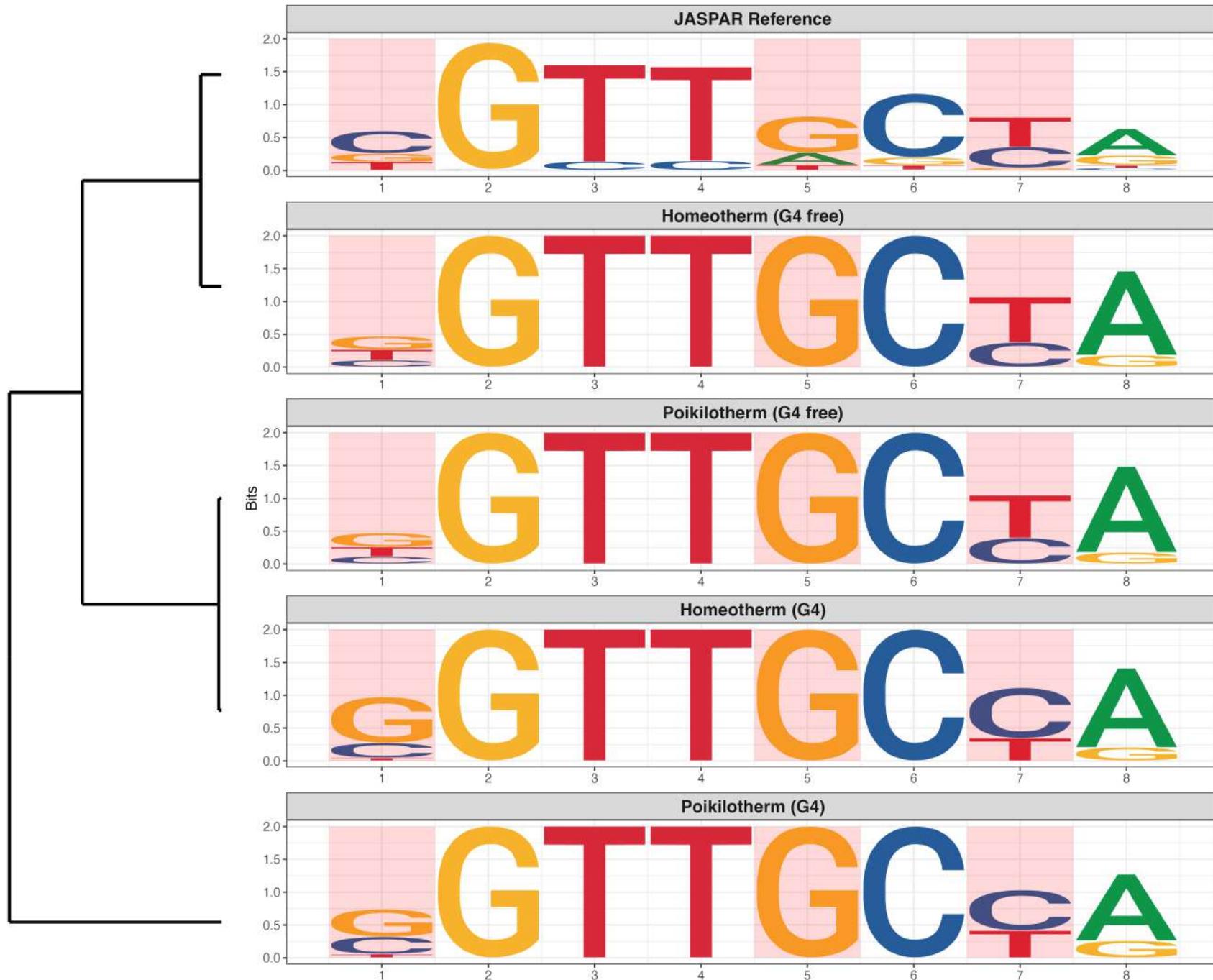# Genome : Moderately Reduced in G4s

MA1544.2 - OVOL1

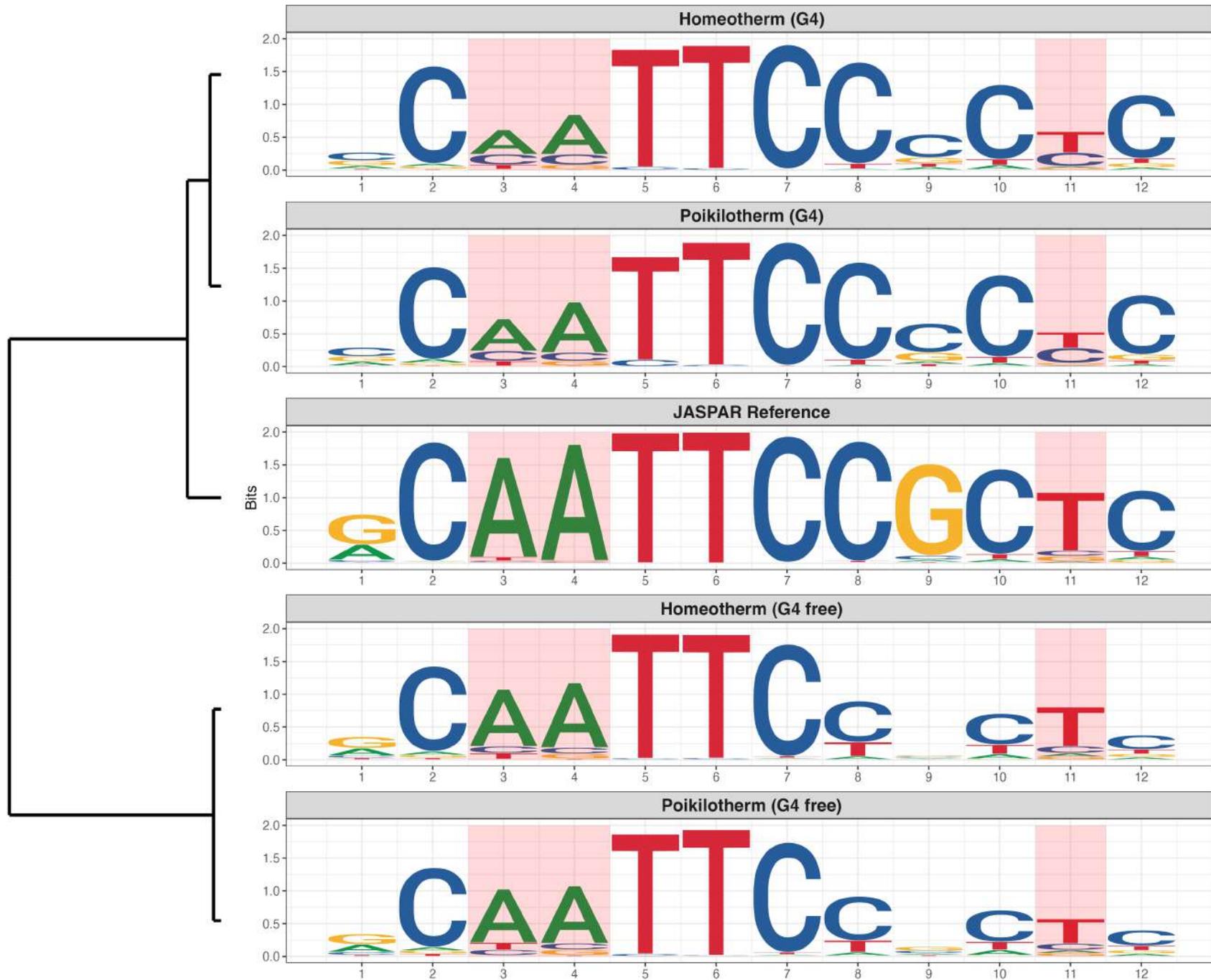# Genome : Moderately Reduced in G4s

MA1545.2 - OVOL2

Genome : Moderately Reduced in G4s
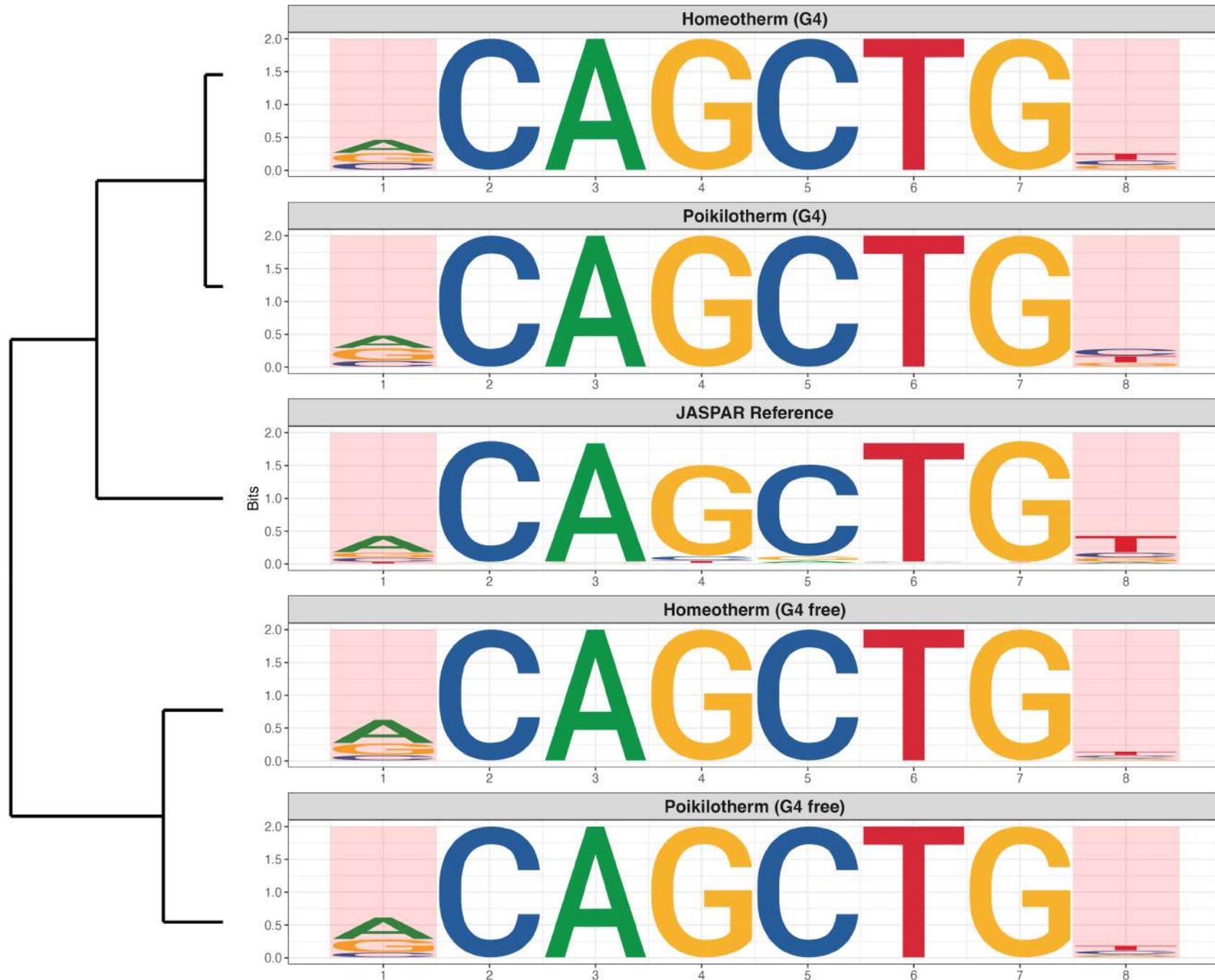
MA1554.2 - RFX7

Genome : Moderately Reduced in G4s
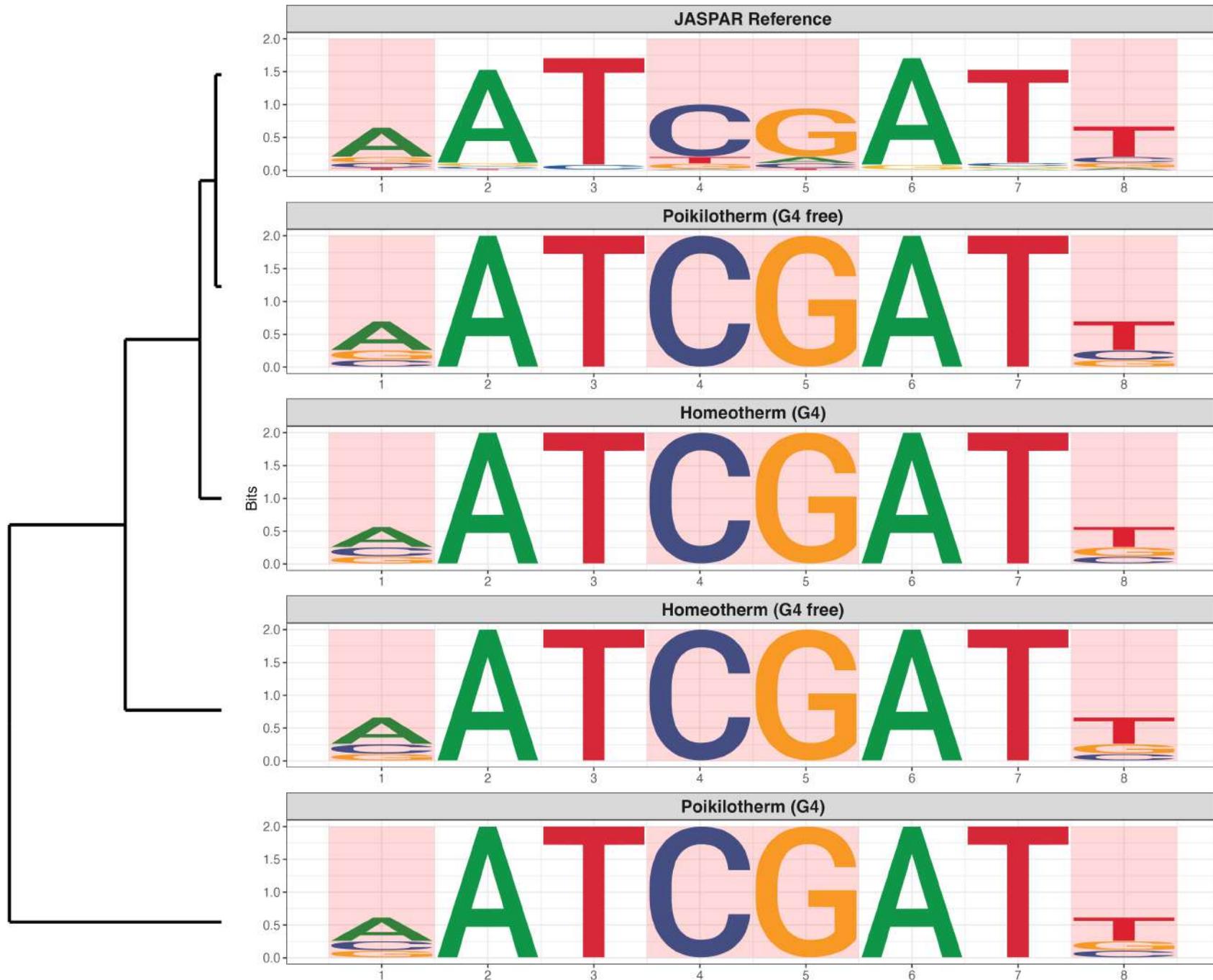
MA1589.3 - ZNF140

Genome : Moderately Reduced in G4s

MA1619.2 - Ptf1A

Genome : Moderately Reduced in G4s

MA2102.1 - ZBTB17

Genome : Moderately Reduced in G4s

MA2590.1 - ZNF841