

IFNb 1 REVERSE GAATAGAGAGAGGACCATCTCATATA 0.865



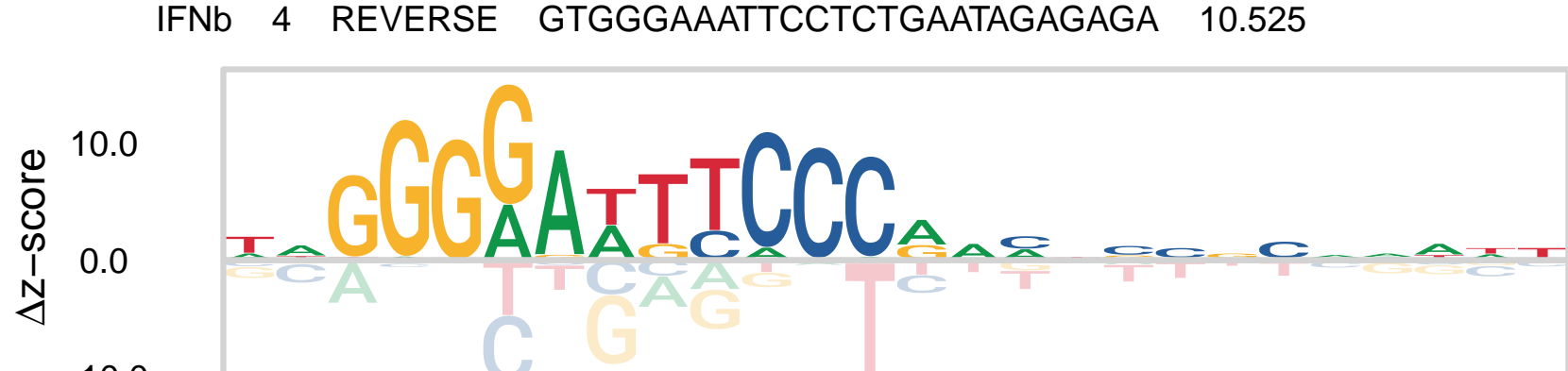
IFNb 2 REVERSE CCTCTGAATAGAGAGAGGACCATCTC -1.164



IFNb 3 REVERSE AAATTCCTCTGAATAGAGAGAGGACC -1.073



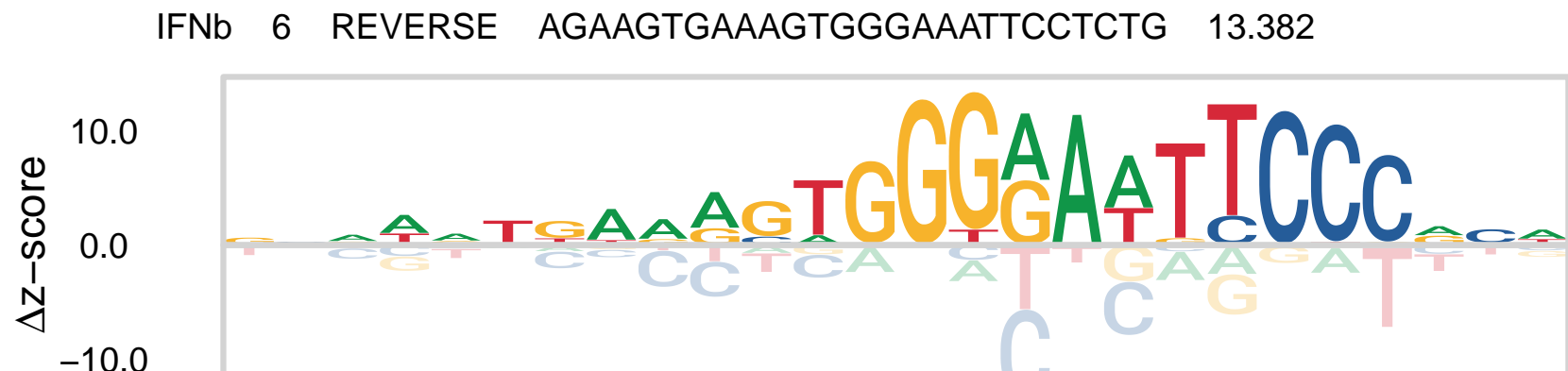
IFNb 4 REVERSE GTGGGAAATTCCTCTGAATAGAGAGA 10.525



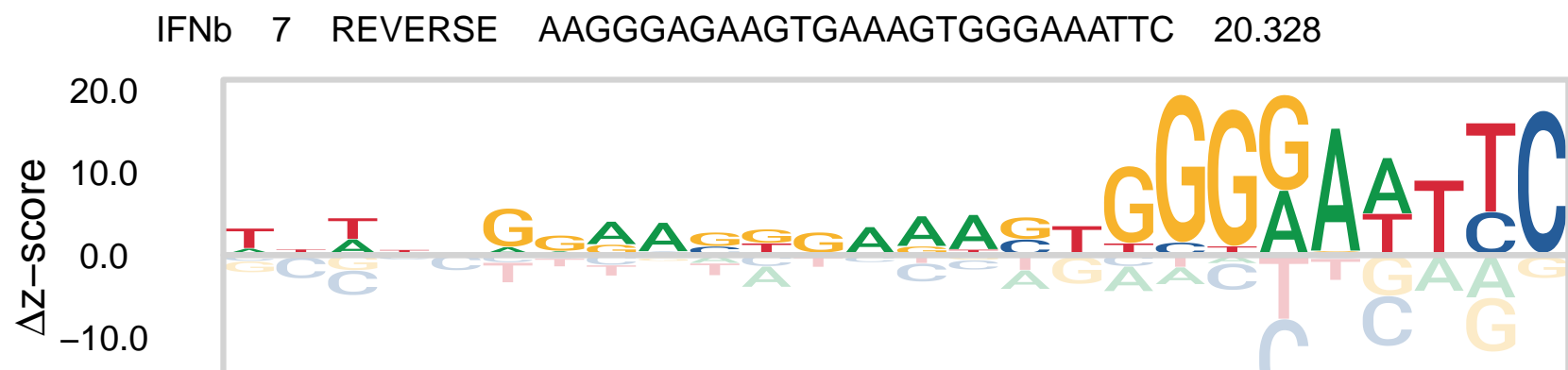
IFNb 5 REVERSE TGAAAGTGGGAAATTCCTCTGAATAG 8.99



IFNb 6 REVERSE AGAAGTGAAGTGGGAAATTCCTCTG 13.382



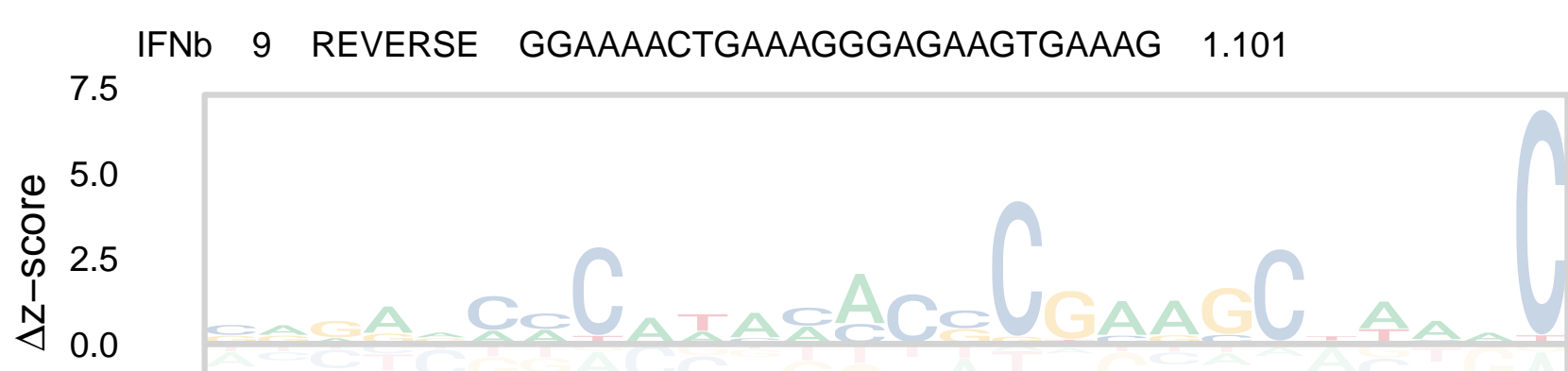
IFNb 7 REVERSE AAGGGAGAAGTGAAGTGGGAAATTC 20.328



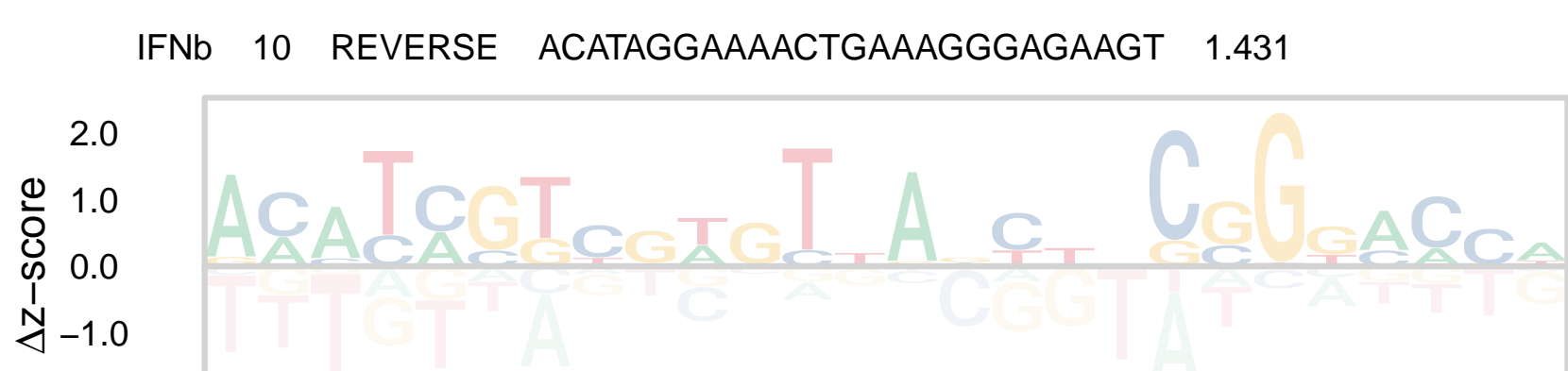
IFNb 8 REVERSE ACTGAAAGGGAGAAGTGAAGTGGGA 1.867



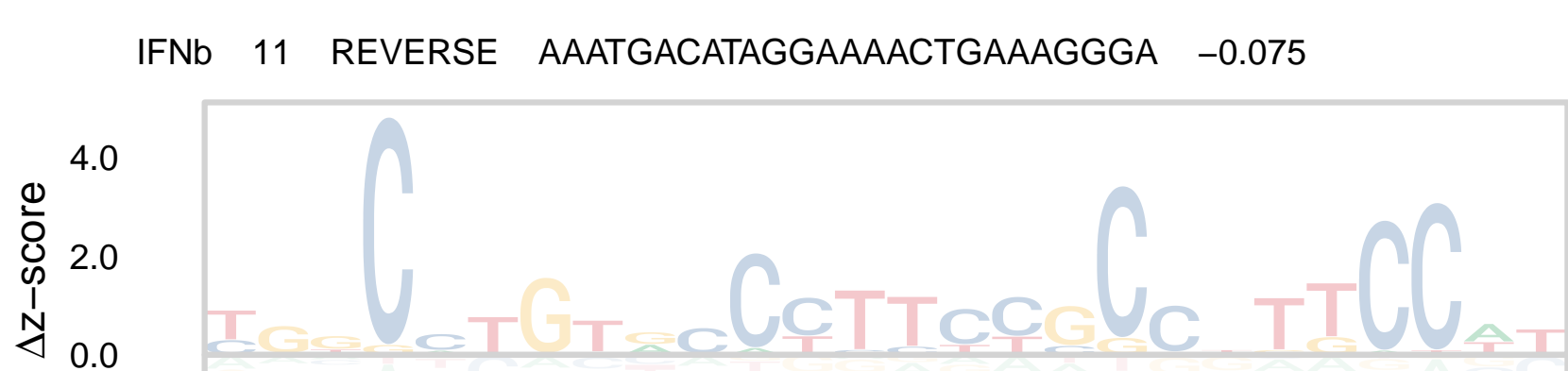
IFNb 9 REVERSE GGAAACTGAAAGGGAGAAGTGAAG 1.101



IFNb 10 REVERSE ACATAGGAAAAGTGAAGGGAGAAGT 1.431



IFNb 11 REVERSE AAATGACATAGGAAAAGTGAAGGGGA -0.075



IFNb 12 REVERSE AATGTAAATGACATAGGAAAAGTGA -0.049



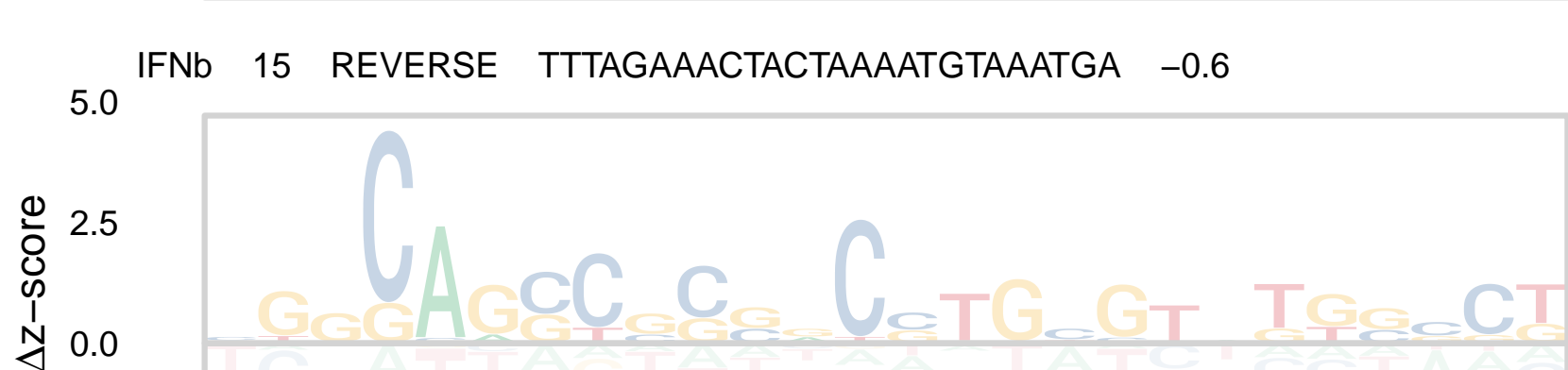
IFNb 13 REVERSE ACTAAAATGTAAATGACATAGGAAAA -0.277



IFNb 14 REVERSE AAATACTAAAATGTAAATGACATAG 0.959



IFNb 15 REVERSE TTTAGAACTACTAAAATGTAAATGA -0.6



IFNb 16 REVERSE AGAGTTTTAGAAAAGTACTAAAATGTA -1.214

