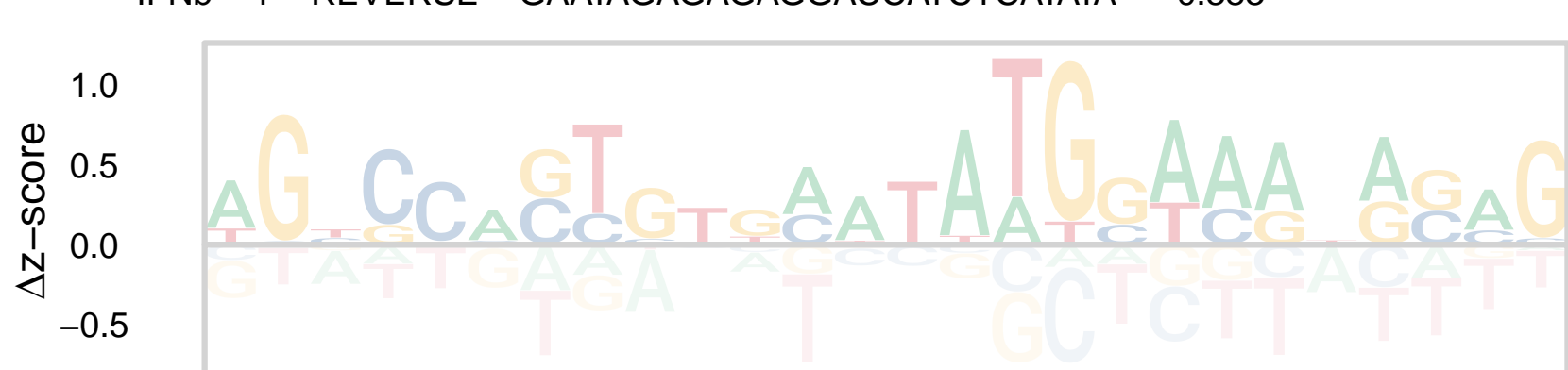
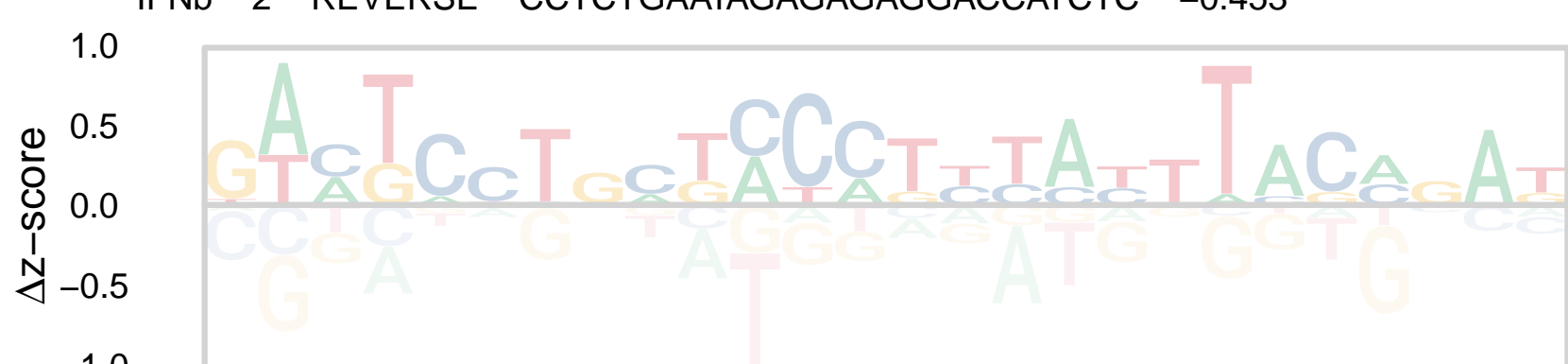


IFNb 1 REVERSE GAATAGAGAGAGGACCATCTCATATA -0.383



IFNb 2 REVERSE CCTCTGAATAGAGAGAGGACCATCTC -0.453



IFNb 3 REVERSE AAATTCCTCTGAATAGAGAGAGGACC 0.04



IFNb 4 REVERSE GTGGGAAATTCCTCTGAATAGAGAGA -0.15



IFNb 5 REVERSE TGAAAGTGGGAAATTCCTCTGAATAG -0.264



IFNb 6 REVERSE AGAAGTGAAAGTGGGAAATTCCTCTG 4.39



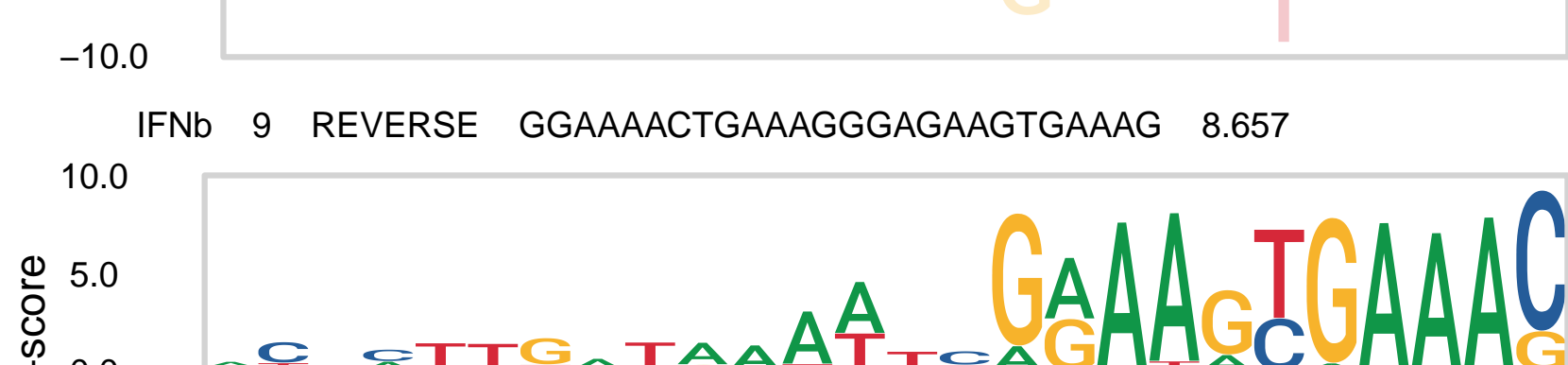
IFNb 7 REVERSE AAGGGAGAAGTGAAAGTGGGAAATTC 6.717



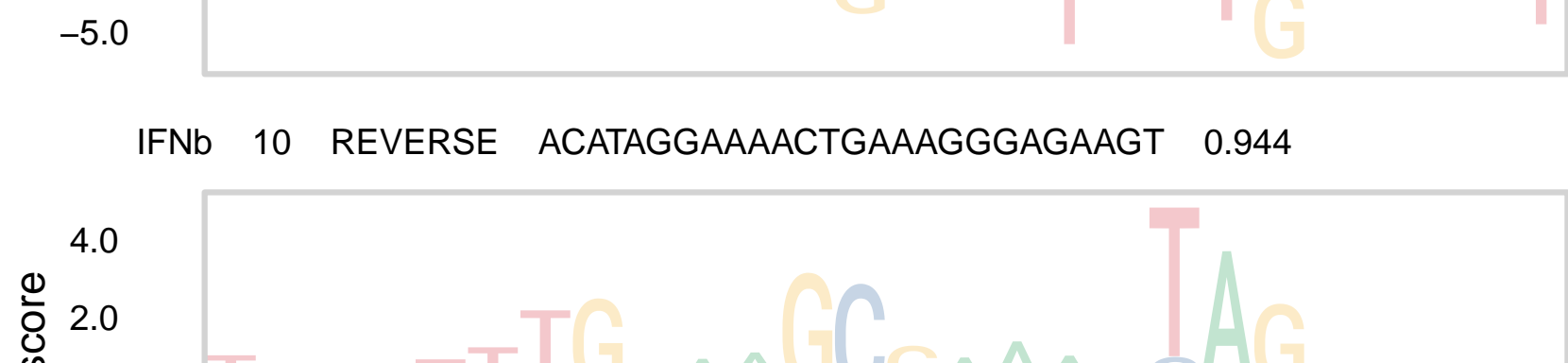
IFNb 8 REVERSE ACTGAAAGGGAGAAGTGAAAGTGGGA 11.223



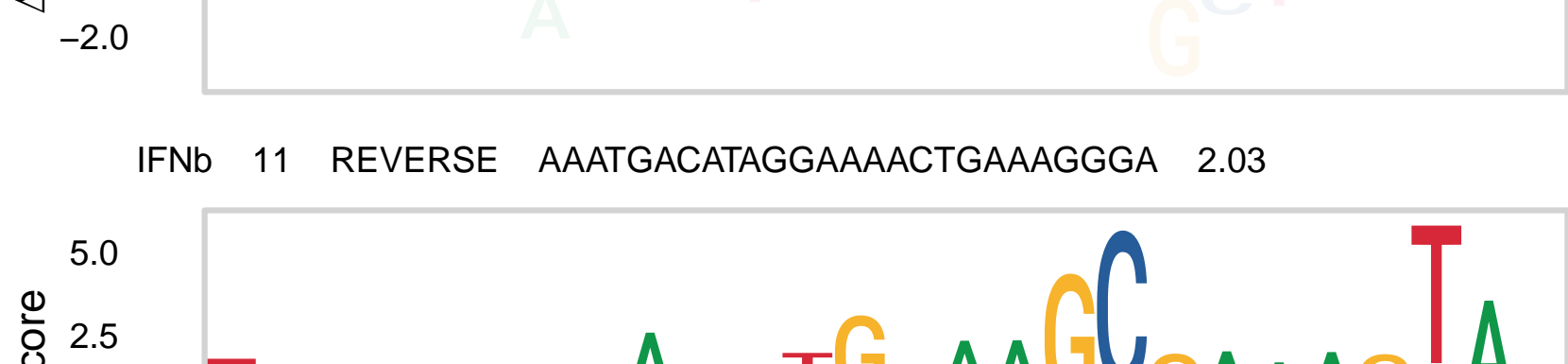
IFNb 9 REVERSE GGAAAACTGAAAGGGAGAAGTGAAAG 8.657



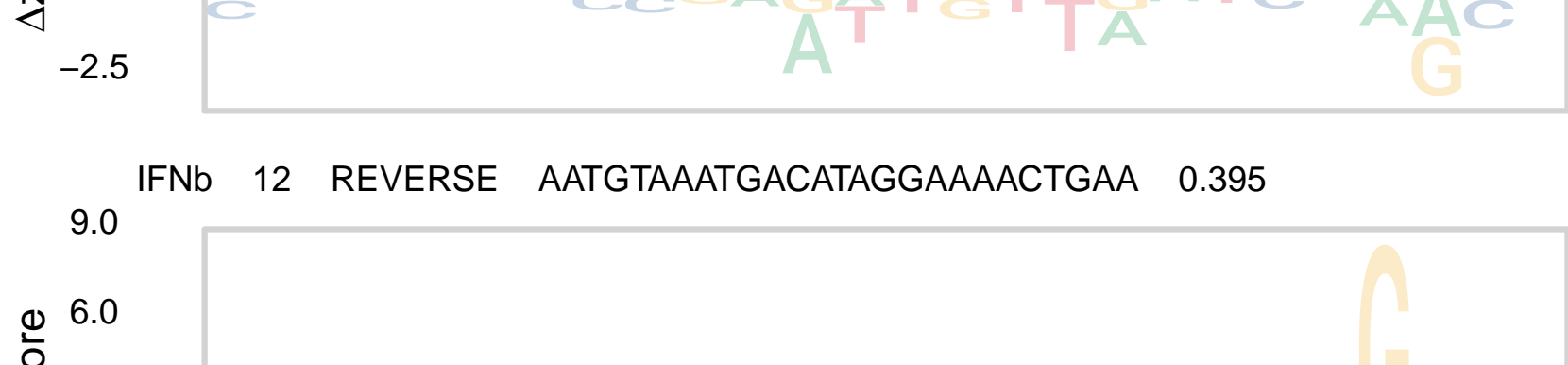
IFNb 10 REVERSE ACATAGGAAAACTGAAAGGGAGAAGT 0.944



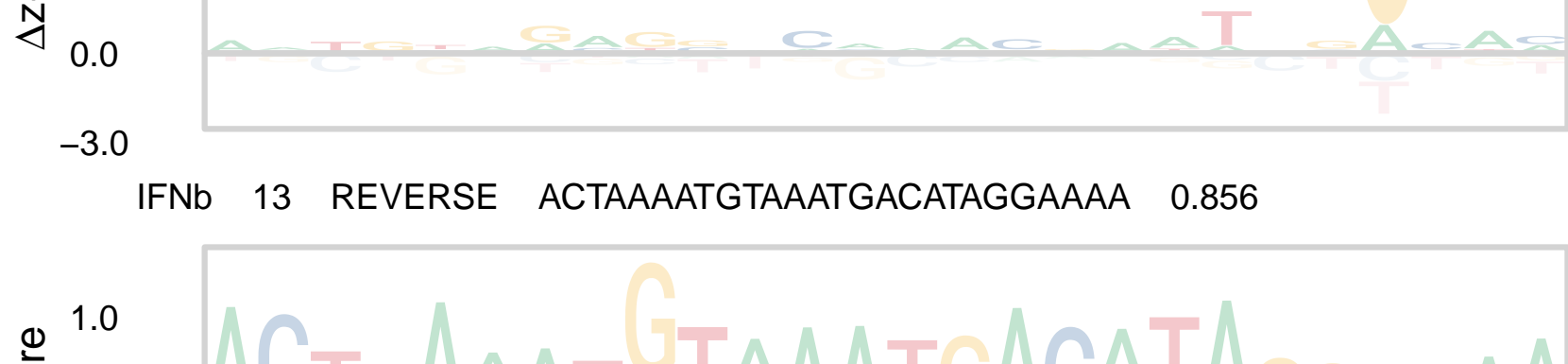
IFNb 11 REVERSE AAATGACATAGGAAAACTGAAAGGGA 2.03



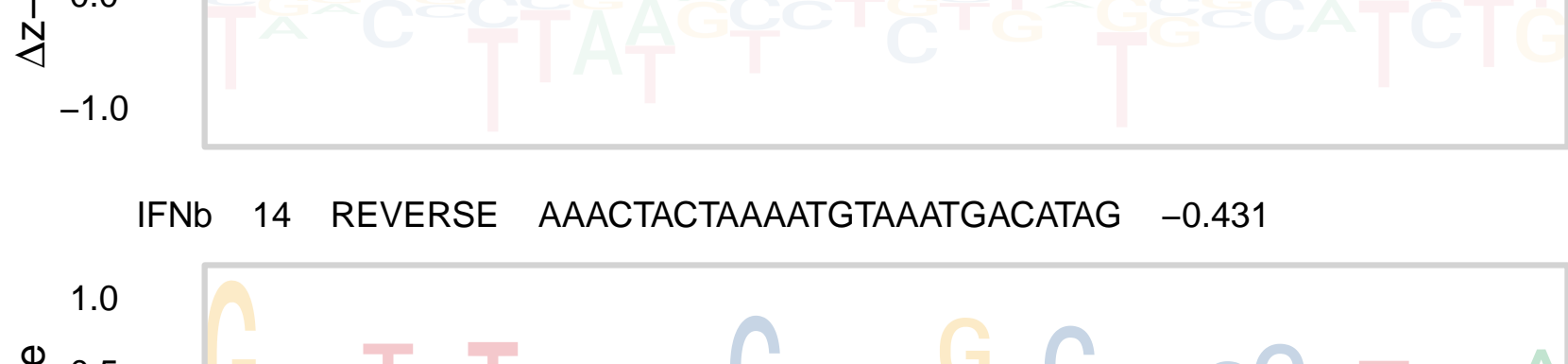
IFNb 12 REVERSE AATGTAAATGACATAGGAAAACTGAA 0.395



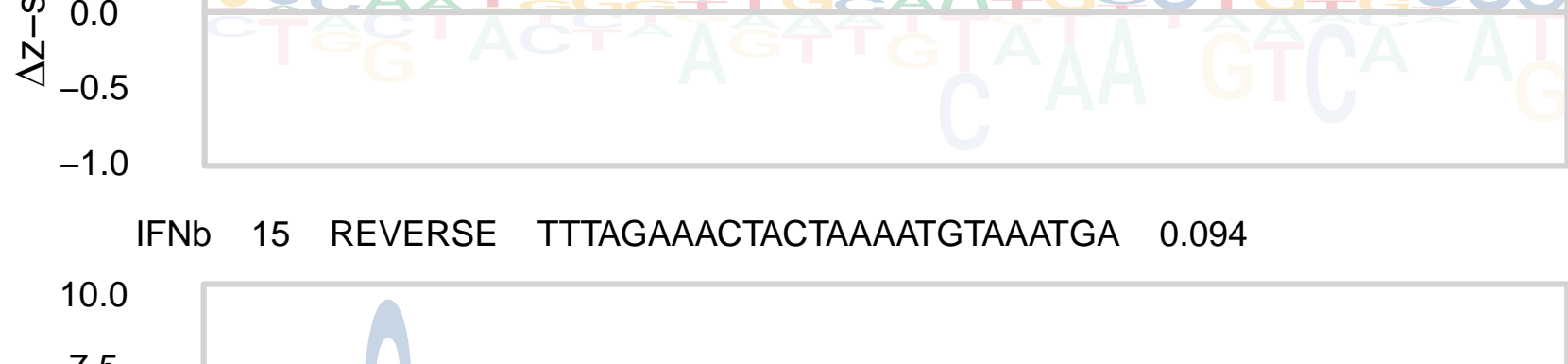
IFNb 13 REVERSE ACTAAAATGTAAATGACATAGGAAAA 0.856



IFNb 14 REVERSE AAATACTAAAATGTAAATGACATAG -0.431



IFNb 15 REVERSE TTTAGAAACTACTAAAATGTAAATGA 0.094



IFNb 16 REVERSE AGAGTTTGTAGAAACTACTAAAATGTA -0.006

