

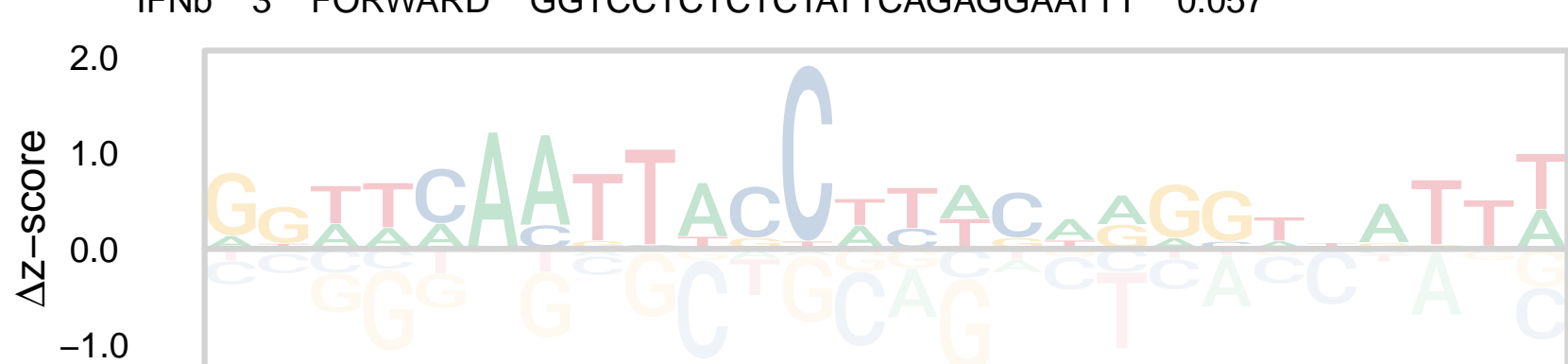
IFNb 1 FORWARD TATATGAGATGGTCCTCTCTCTATTC 0.11



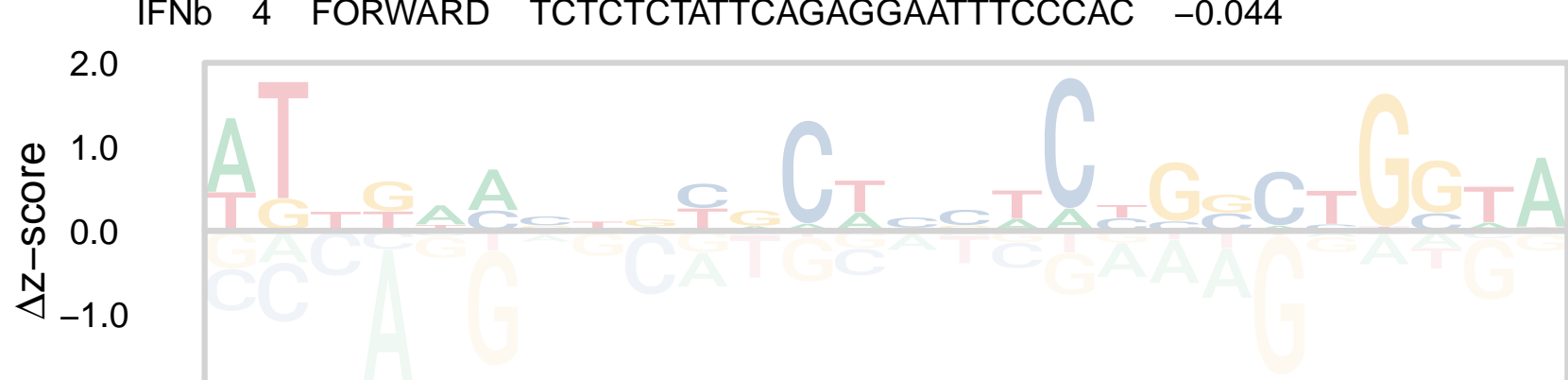
IFNb 2 FORWARD GAGATGGTCCTCTCTCTATTCAGAGG -0.693



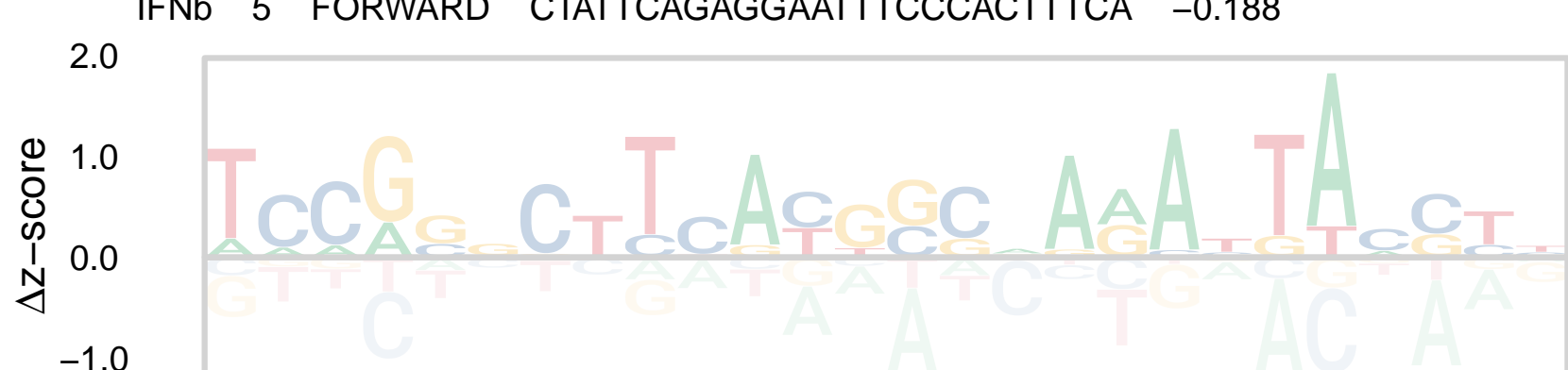
IFNb 3 FORWARD GGTCTCTCTCTCTATTCAGAGGAATTT 0.057



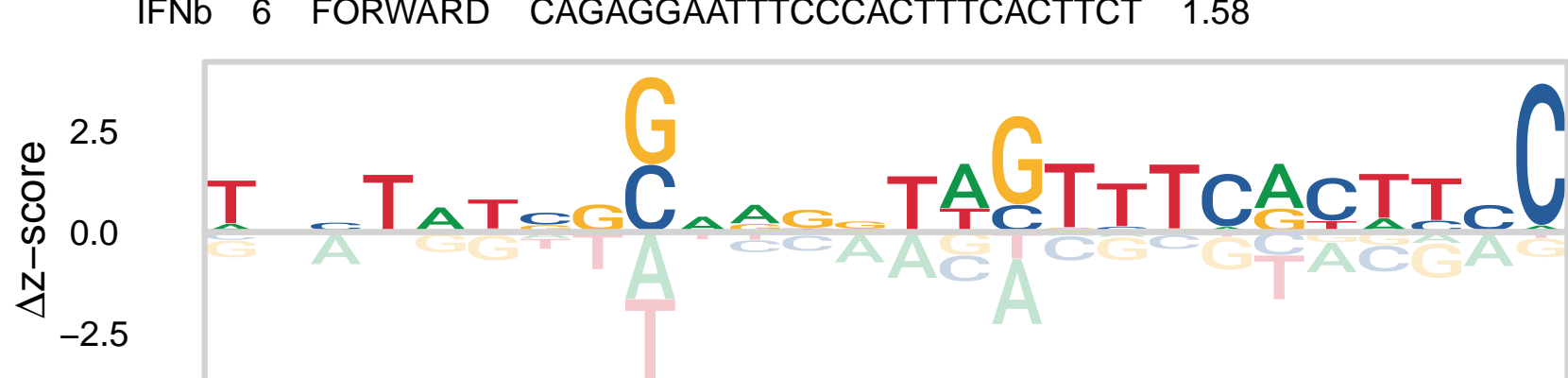
IFNb 4 FORWARD TCTCTCTATTCAGAGGAATTTCCCAC -0.044



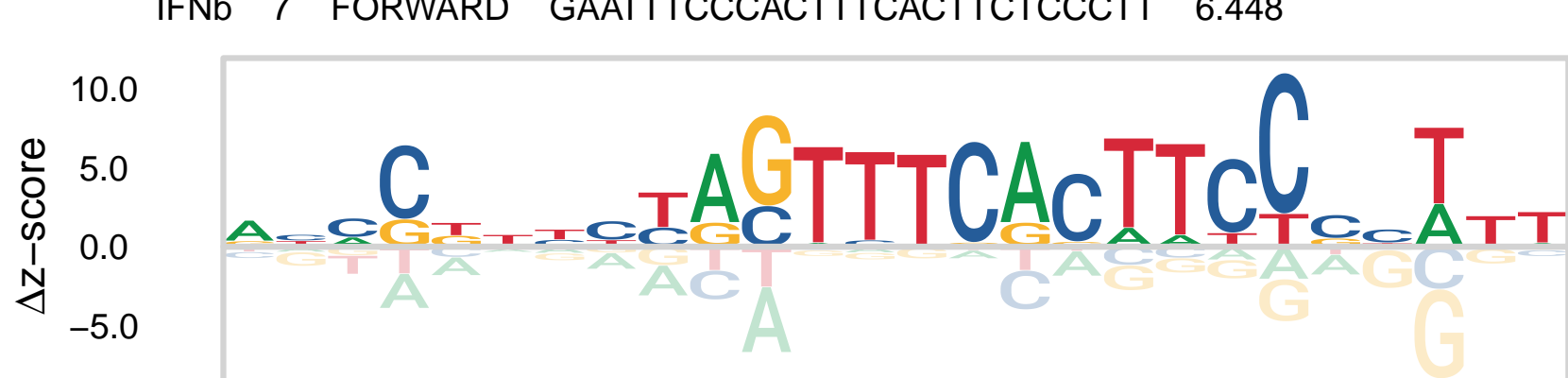
IFNb 5 FORWARD CTATTCAGAGGAATTTCCCACCTTTCA -0.188



IFNb 6 FORWARD CAGAGGAATTTCCCACCTTTCACTTCT 1.58



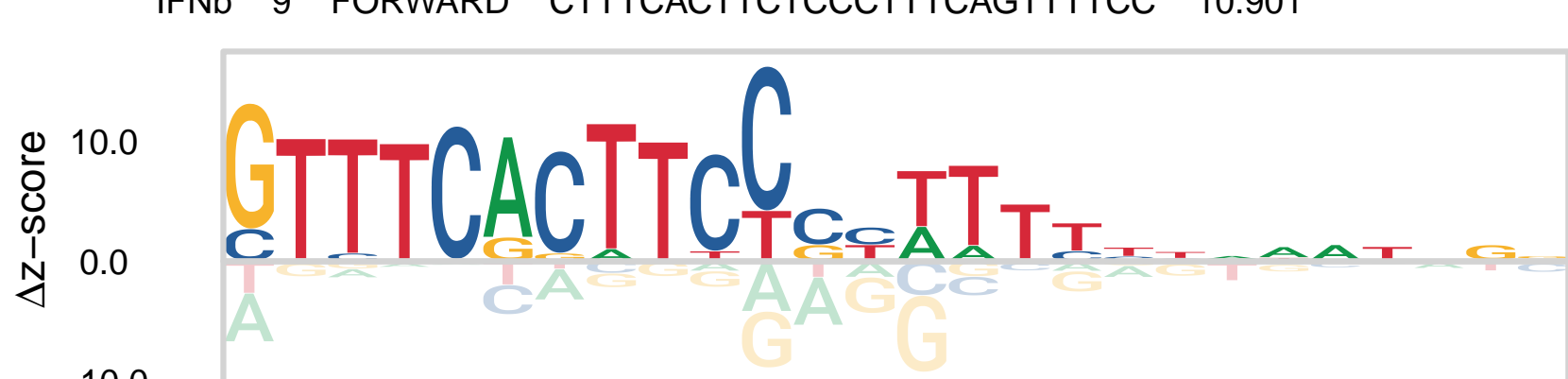
IFNb 7 FORWARD GAATTTCCCACCTTTCACTTCTCCCTT 6.448



IFNb 8 FORWARD TCCCACCTTTCACTTCTCCCTTTTCAGT 13.035



IFNb 9 FORWARD CTTTCACTTCTCCCTTTTCAGTTTTC 10.901



IFNb 10 FORWARD ACTTCTCCCTTTTCAGTTTTCCTATGT 0.621



IFNb 11 FORWARD TCCCTTTTCAGTTTTCCTATGTCATTT 0.574



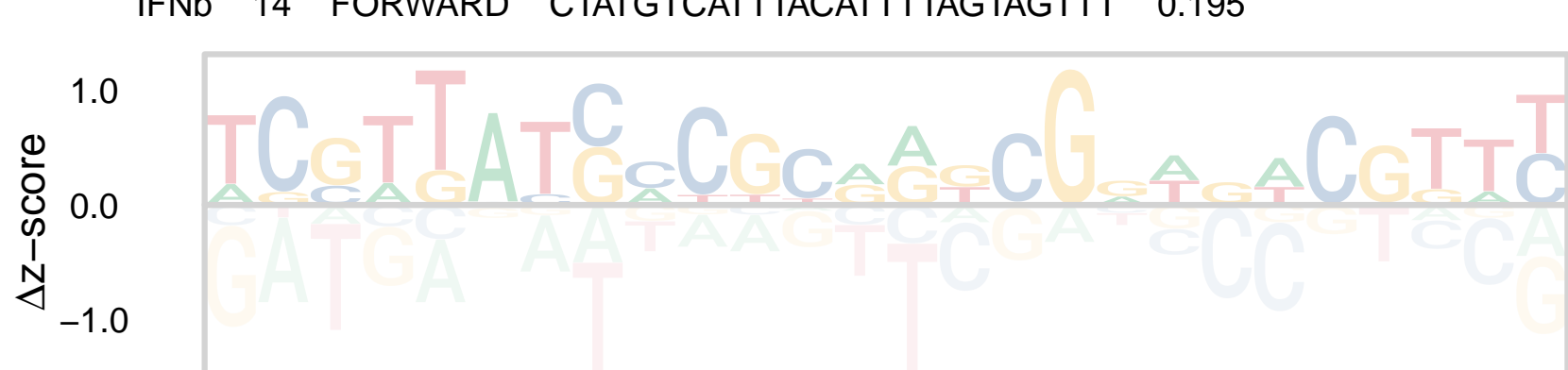
IFNb 12 FORWARD TTCAGTTTTCCTATGTCATTTACATT 0.974



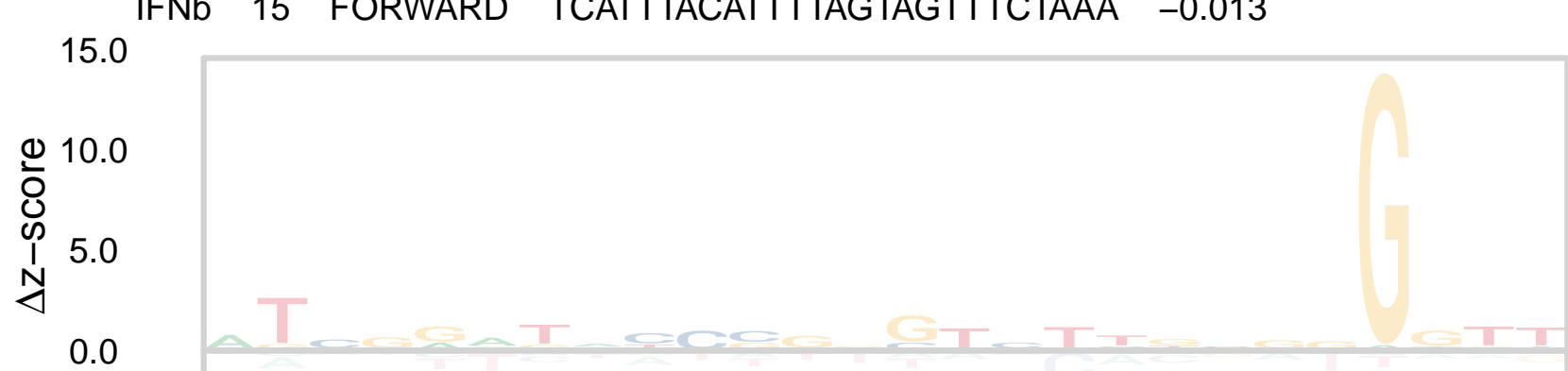
IFNb 13 FORWARD TTTTCCTATGTCATTTACATTTTAGT 1.288



IFNb 14 FORWARD CTATGTCATTTACATTTTAGTAGTTT 0.195



IFNb 15 FORWARD TCATTTACATTTTAGTAGTTTCTAAA -0.013



IFNb 16 FORWARD TACATTTTAGTAGTTTCTAAAACCTCT 0.526

