

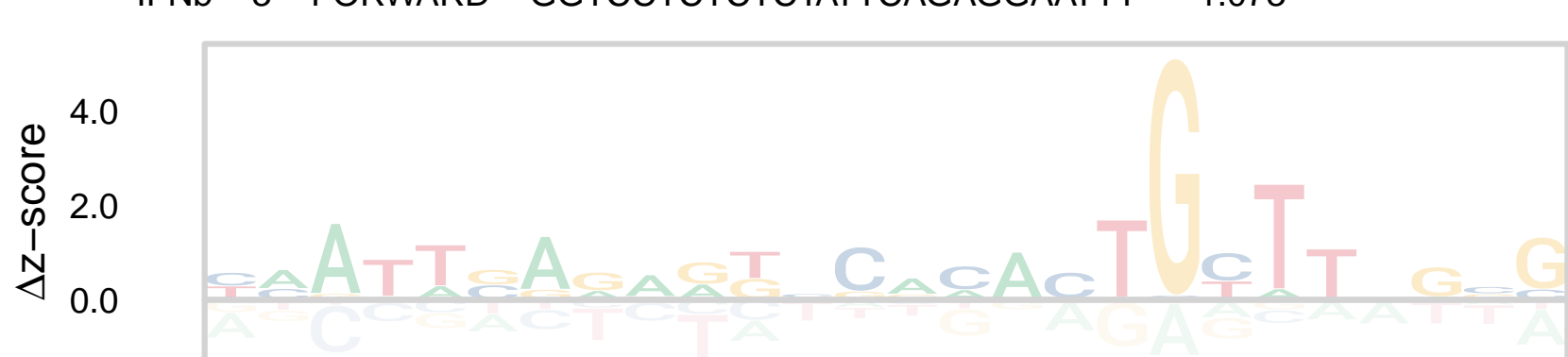
IFNb 1 FORWARD TATATGAGATGGTCCTCTCTCTATTC 0.865



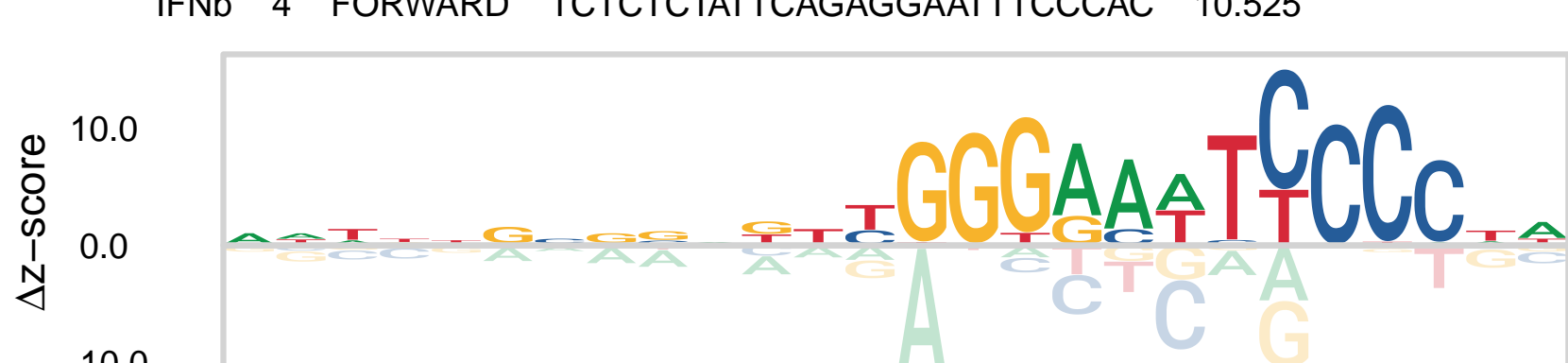
IFNb 2 FORWARD GAGATGGTCCTCTCTCTATTCAGAGG -1.164



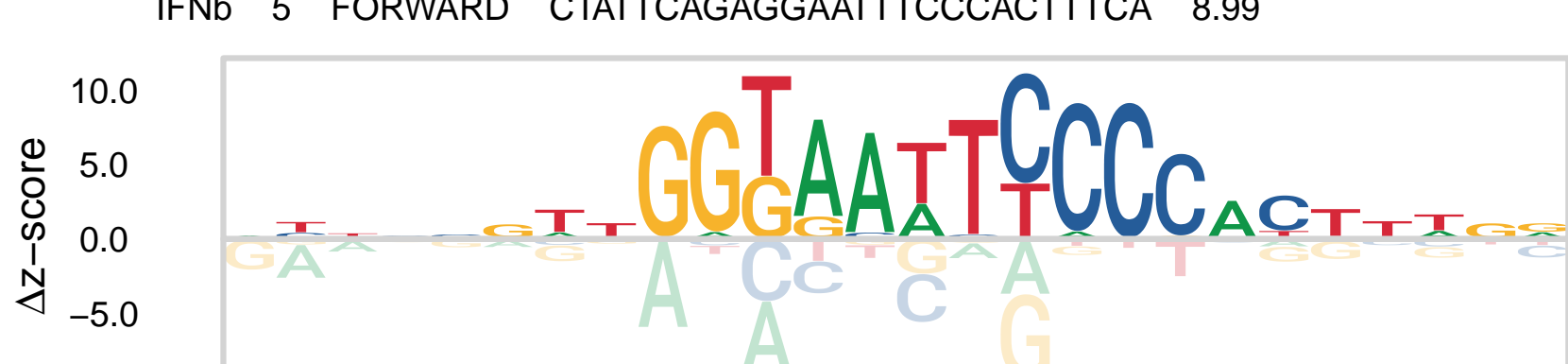
IFNb 3 FORWARD GGTCTCTCTCTCTATTCAGAGGAATTT -1.073



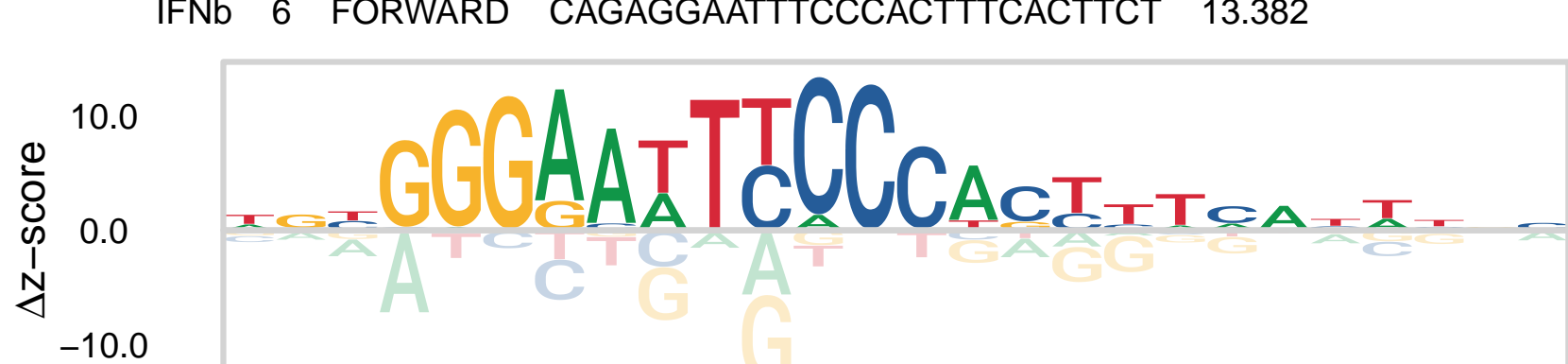
IFNb 4 FORWARD TCTCTCTATTCAGAGGAATTTCCCAC 10.525



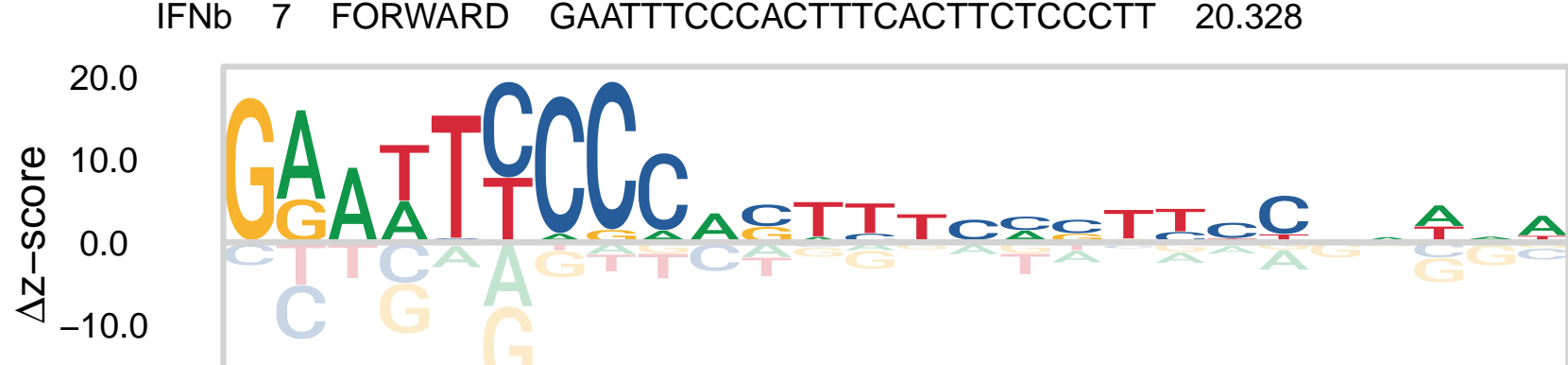
IFNb 5 FORWARD CTATTCAGAGGAATTTCCCACCTTTCA 8.99



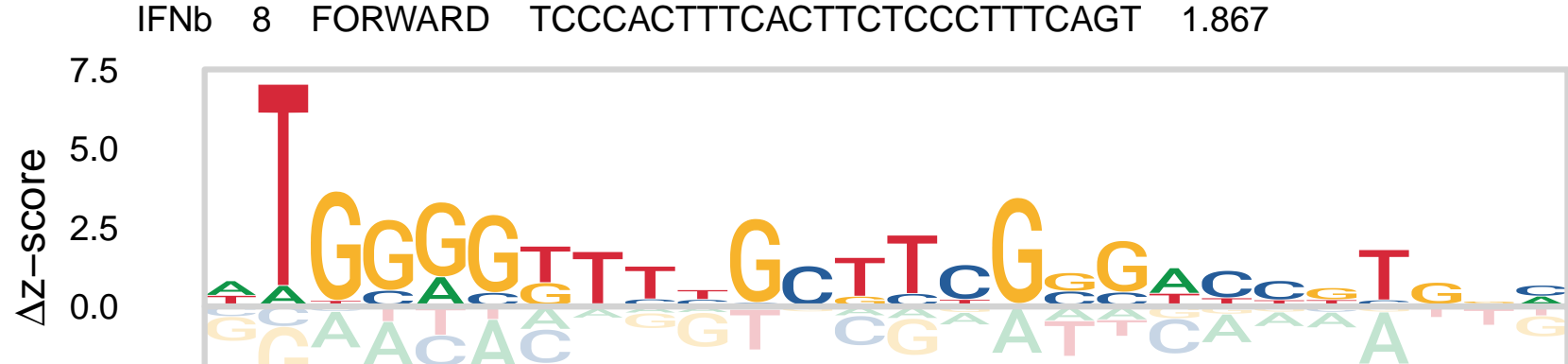
IFNb 6 FORWARD CAGAGGAATTTCCCACCTTTCACTTCT 13.382



IFNb 7 FORWARD GAATTTCCCACCTTTCACTTCTCCCTT 20.328



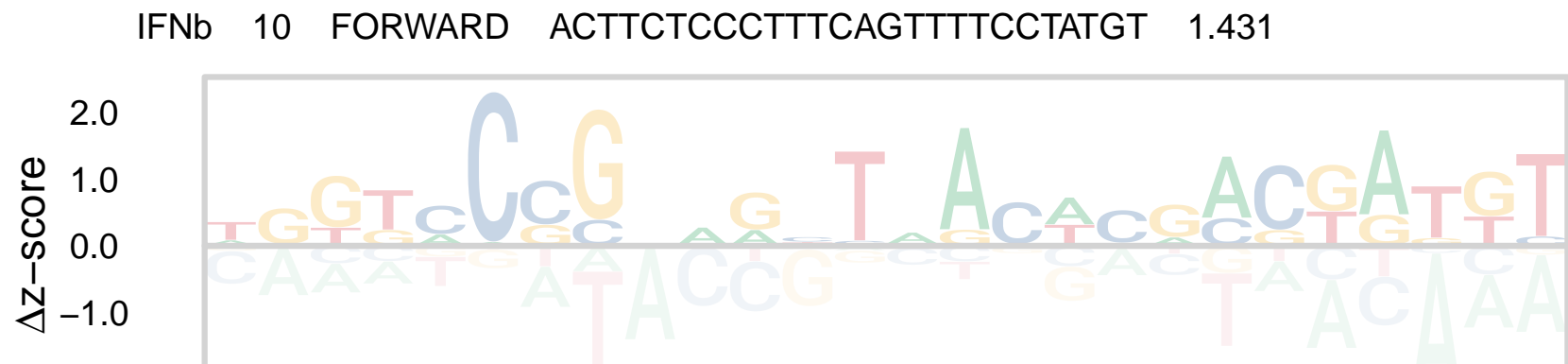
IFNb 8 FORWARD TCCCACCTTTCACTTCTCCCTTTCAGT 1.867



IFNb 9 FORWARD CTTTCACCTTCTCCCTTTCAGTTTTCC 1.101



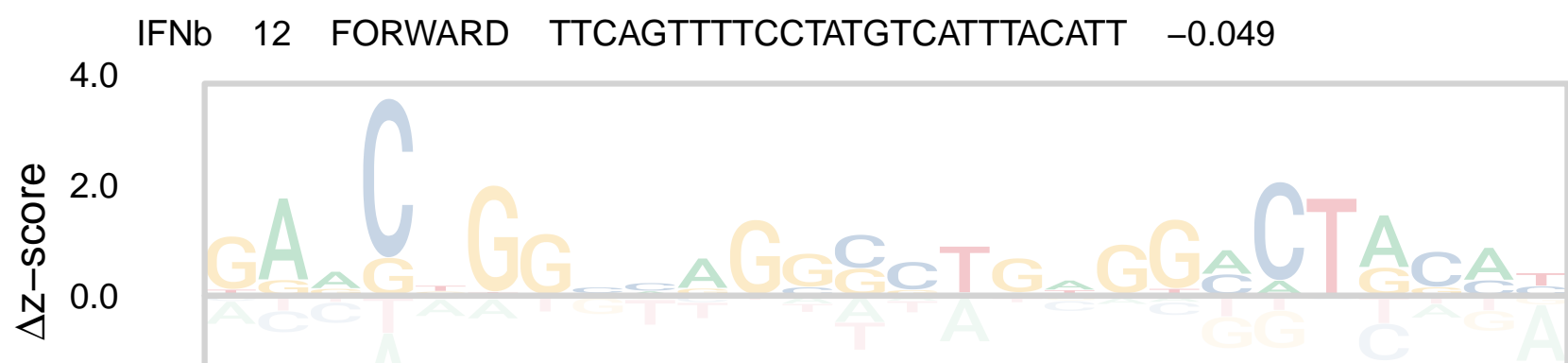
IFNb 10 FORWARD ACTTCTCCCTTTCAGTTTTCTATGT 1.431



IFNb 11 FORWARD TCCCTTTCAGTTTTCTATGTCATTT -0.075



IFNb 12 FORWARD TTCAGTTTTCTATGTCATTTACATT -0.049



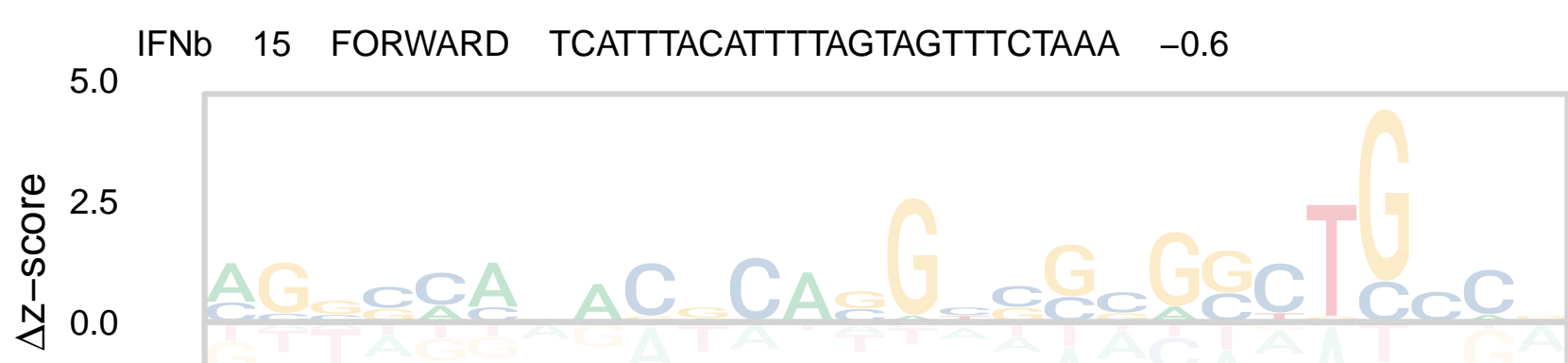
IFNb 13 FORWARD TTTTCCTATGTCATTTACATTTTAGT -0.277



IFNb 14 FORWARD CTATGTCATTTACATTTTAGTAGTTT 0.959



IFNb 15 FORWARD TCATTTACATTTTAGTAGTTTCTAAA -0.6



IFNb 16 FORWARD TACATTTTAGTAGTTTCTAAAACCTCT -1.214

