

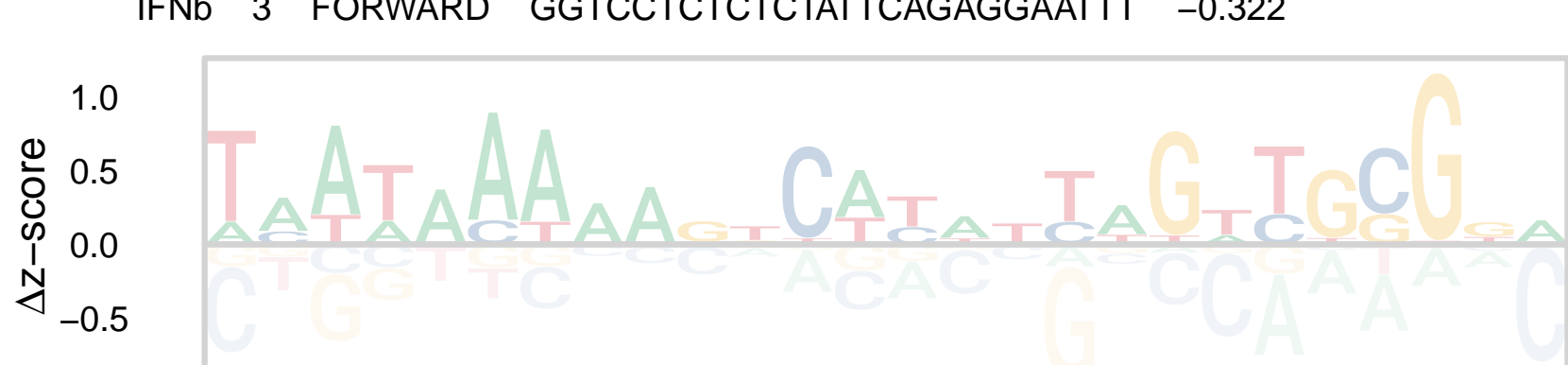
IFNb 1 FORWARD TATATGAGATGGTCCTCTCTCTATTC 0.137



IFNb 2 FORWARD GAGATGGTCCTCTCTCTATTTCAGAGG -0.866



IFNb 3 FORWARD GGTCTCTCTCTCTATTTCAGAGGAATTT -0.322



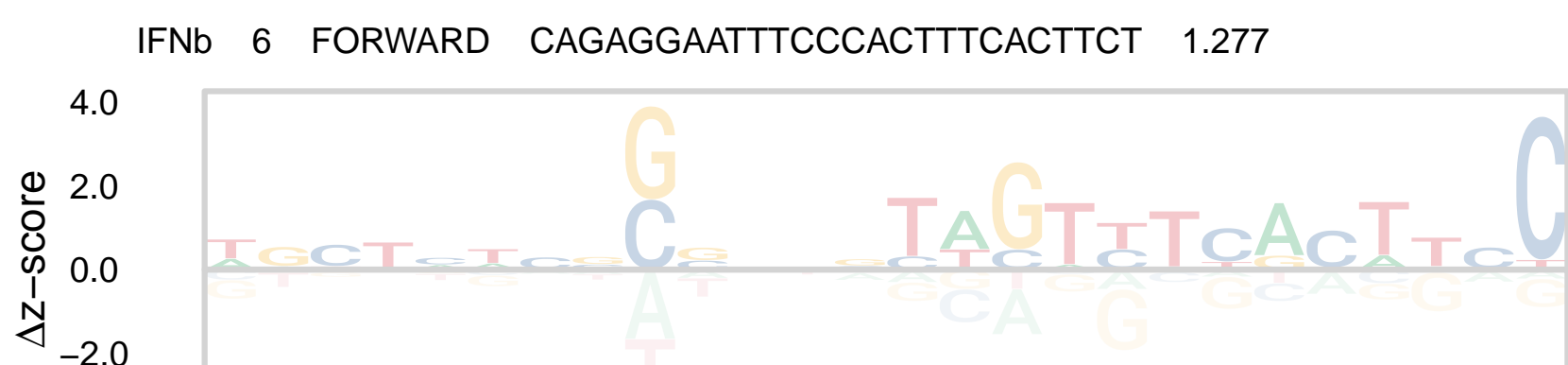
IFNb 4 FORWARD TCTCTCTATTTCAGAGGAATTTCCCAC 0.59



IFNb 5 FORWARD CTATTTCAGAGGAATTTCCCACCTTTCA -0.108



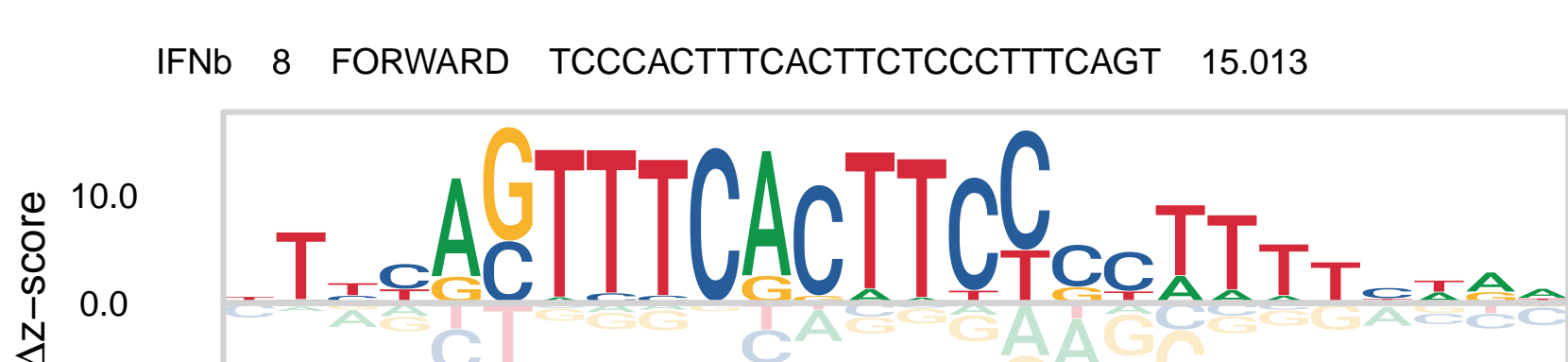
IFNb 6 FORWARD CAGAGGAATTTCCCACCTTTCACTTCT 1.277



IFNb 7 FORWARD GAATTTCCCACCTTTCACTTCTCCCTT 5.973



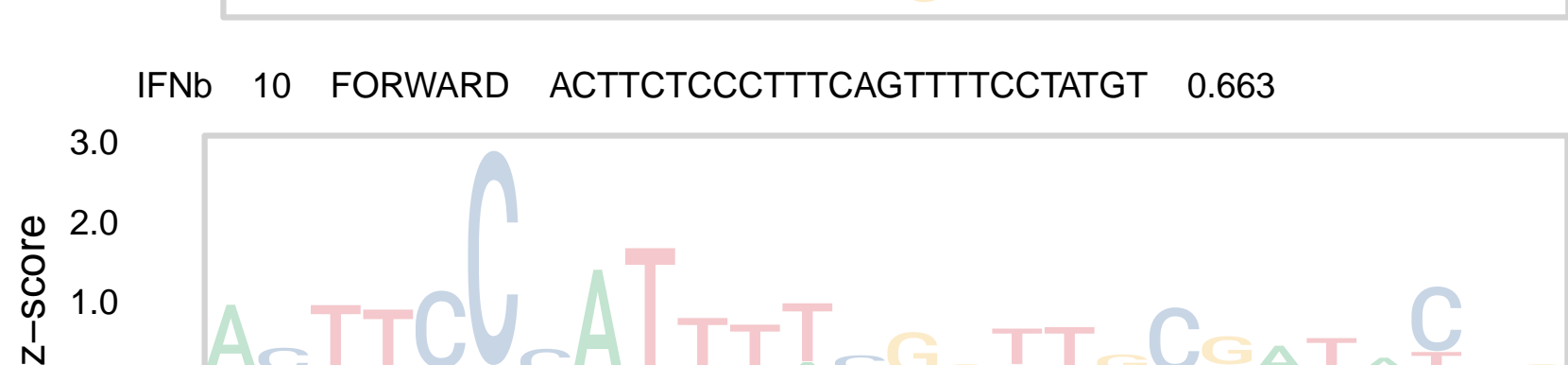
IFNb 8 FORWARD TCCCACCTTTCACTTCTCCCTTTTCAGT 15.013



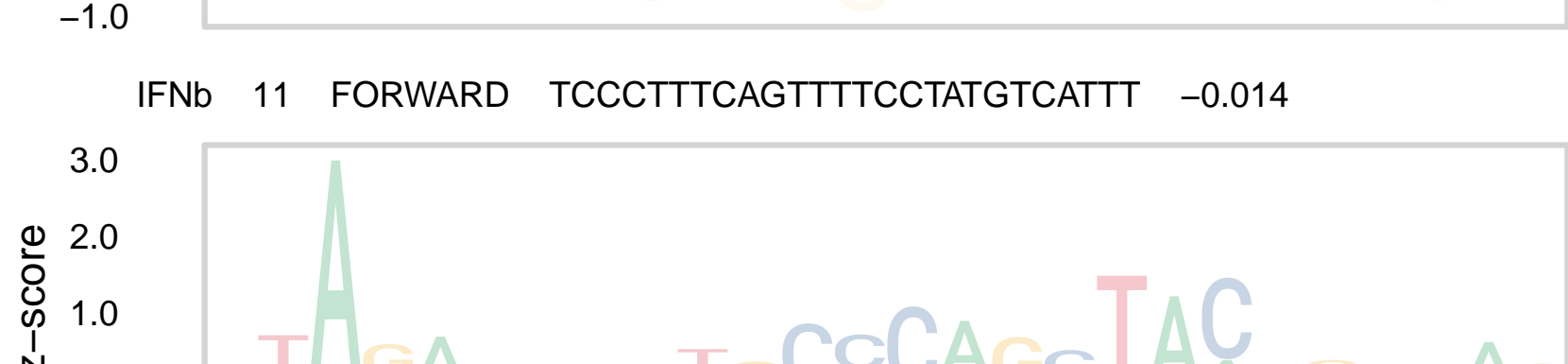
IFNb 9 FORWARD CTTTCACTTCTCCCTTTTCAGTTTTC 11.768



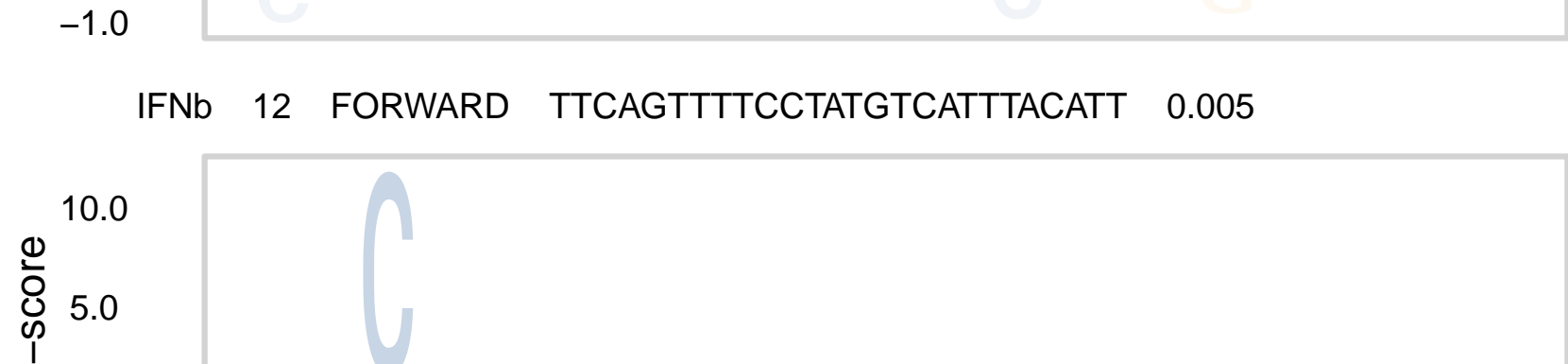
IFNb 10 FORWARD ACTTCTCCCTTTTCAGTTTTCCTATGT 0.663



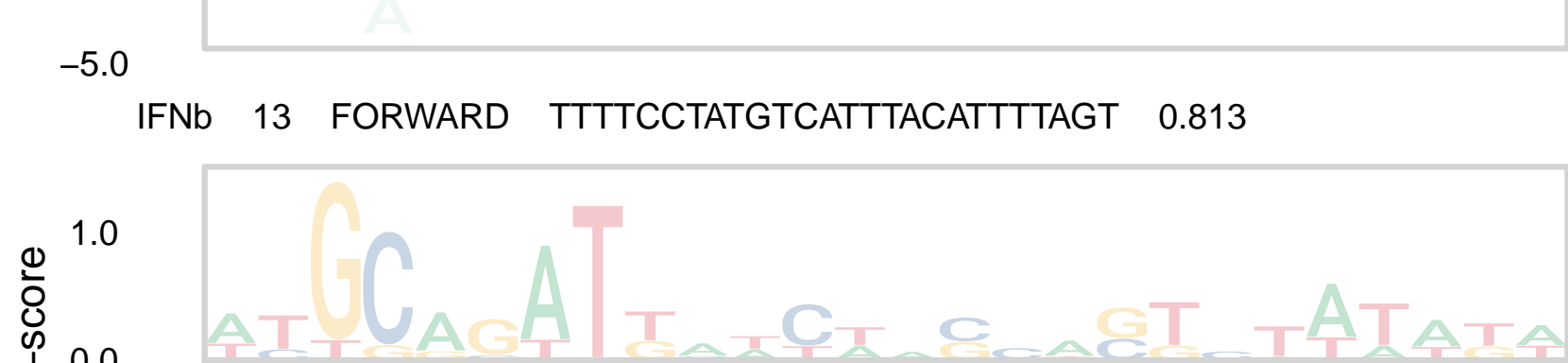
IFNb 11 FORWARD TCCCTTTTCAGTTTTCCTATGTCATTT -0.014



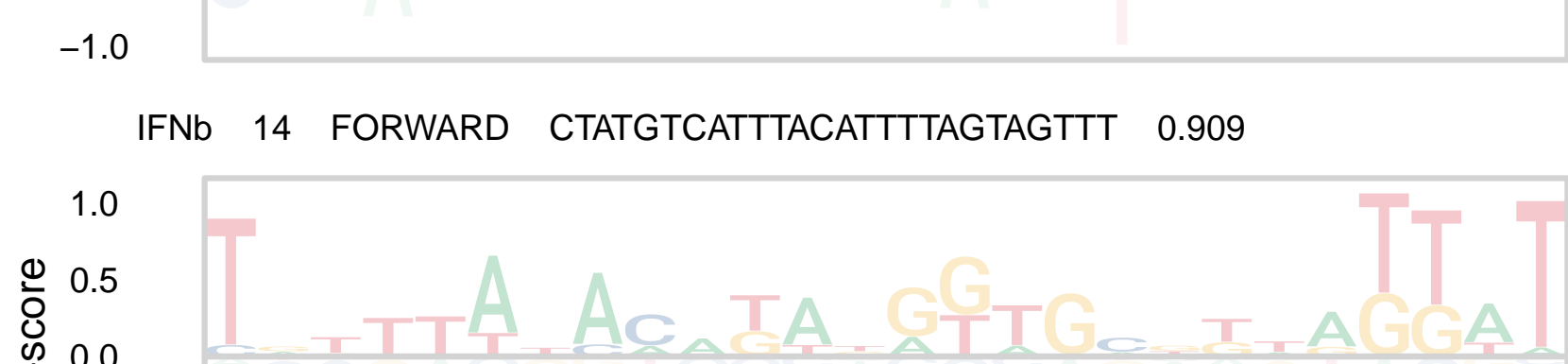
IFNb 12 FORWARD TTCAGTTTTCCTATGTCATTTACATT 0.005



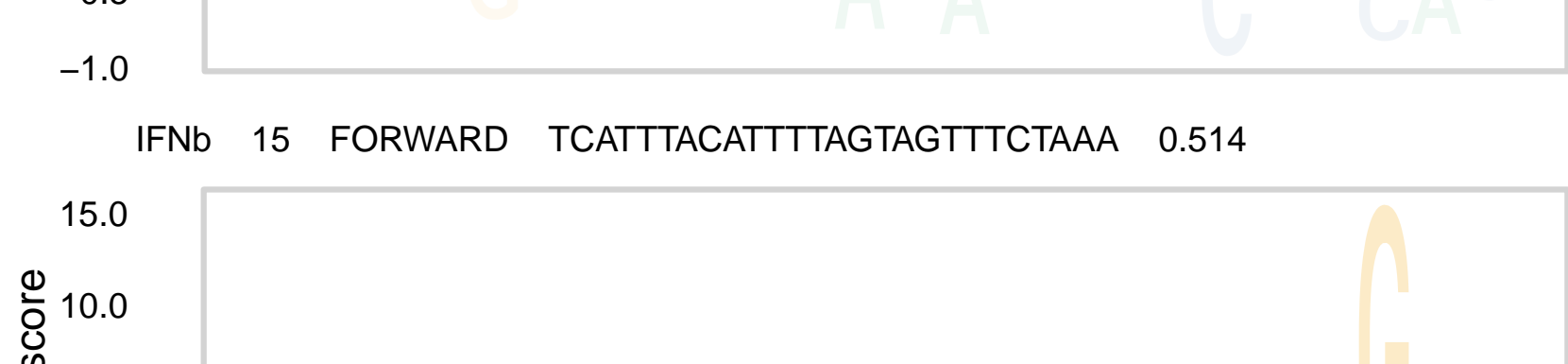
IFNb 13 FORWARD TTTTCCTATGTCATTTACATTTTAGT 0.813



IFNb 14 FORWARD CTATGTCATTTACATTTTAGTAGTTT 0.909



IFNb 15 FORWARD TCATTTACATTTTAGTAGTTTCTAAA 0.514



IFNb 16 FORWARD TACATTTTAGTAGTTTCTAAAACCTCT 0.453

