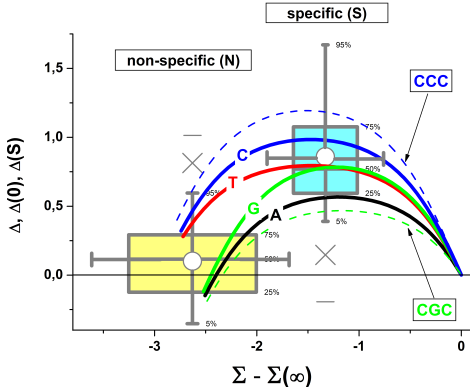


1: TATAATCTTTTATACAGTGTCTTAC

2: GAGGATTCATCTTGACATCTGAGA

3: GACAGGTCCTTTTCGATGGTACATA

4: GCACAAGTTTTCTACACTCAGTGT

5: GTGATGCTCAATGGATCCCGCAGTA

6: TAGGCCATTTGGA~~CT~~CTGCCTTCAA