

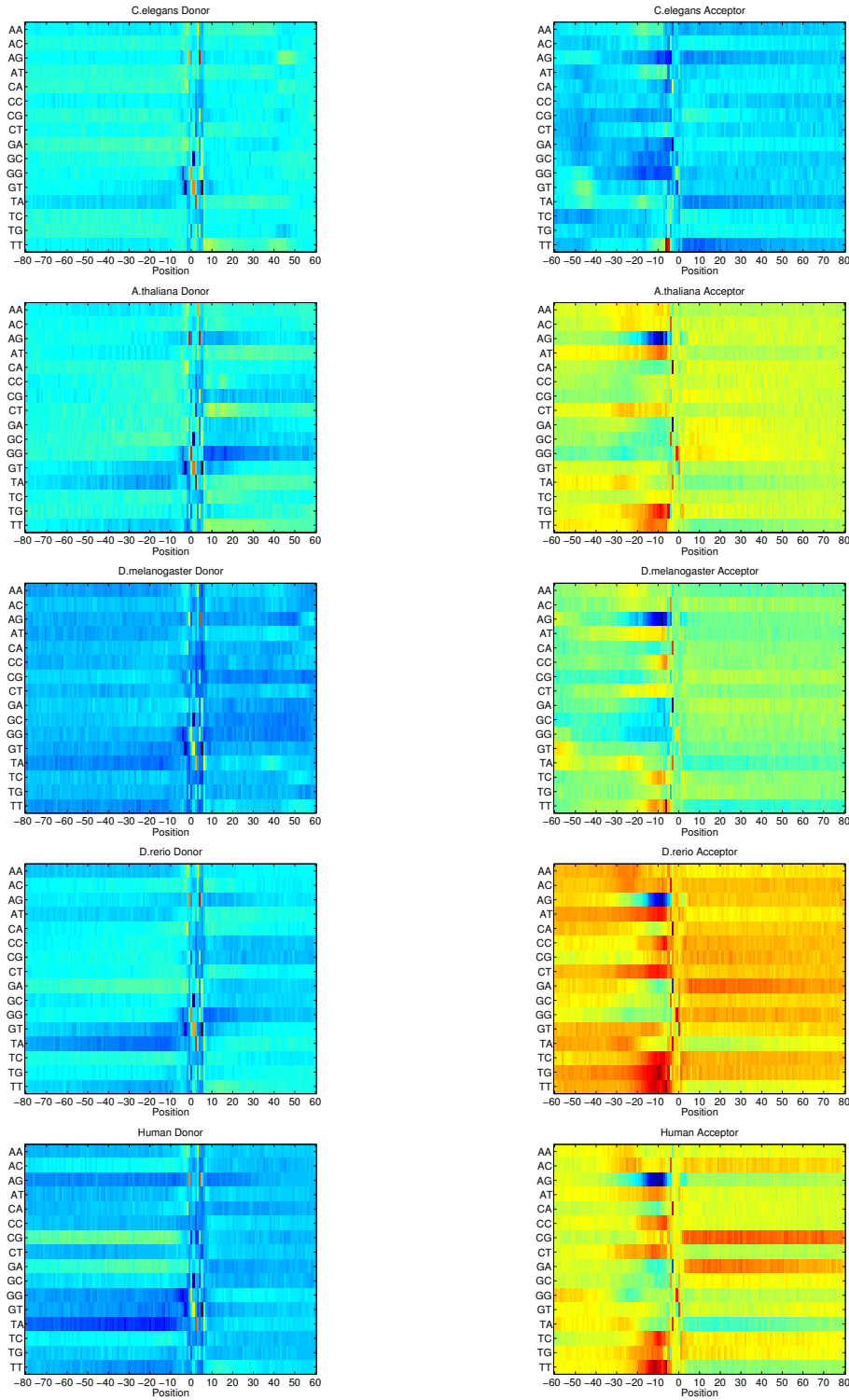


Figure 1: POIMs (Positional Oligomer Importance Matrices) for di-nucleotides comparatively for worm, cress, fly, fish, and human. Position 1 denotes the splice site and the start of the consensus dimer. One can see AG suppressed at 0 (splice site) in Acceptor POIMs, GT not because it's not unambiguous (GC as variant, too).