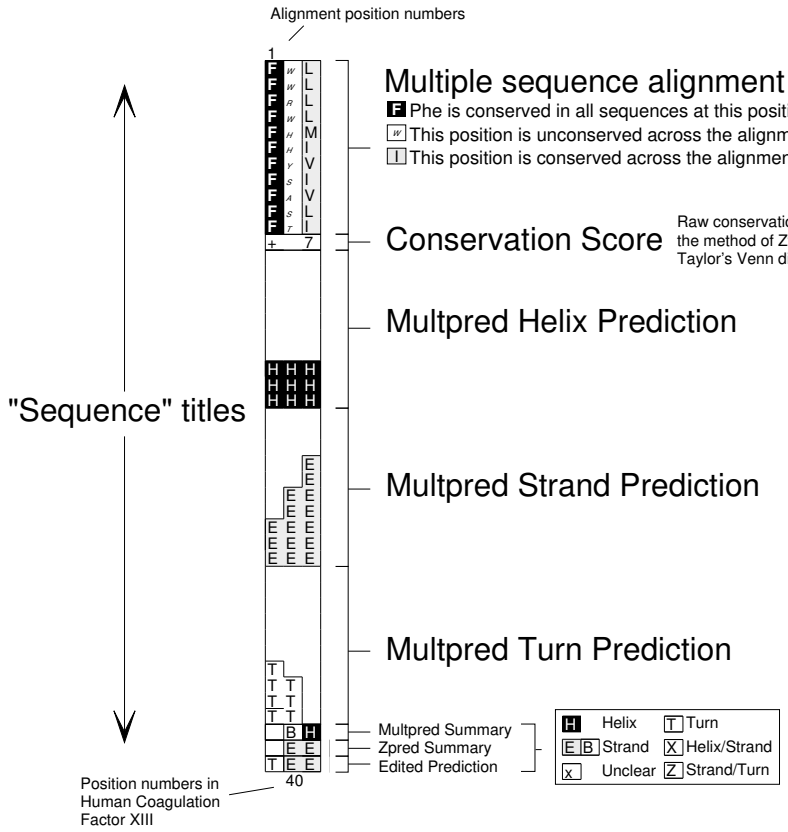
AMAS NALYSIS OF ULTIPLY LIGNED EQUENCES

AMAS analysis and structure prediction of an alignment of Human Coagulation factor 13 and 10 homologues.

Key:



Alignment title and further information on parameters used in the analysis.