

MSBa	24	CREFQQRNKK - CSRQDTECKFAH
TTP	109	CRTFSESGRCRYGAK - CQFAH
PIE-1	104	CDAFRREGYCPYNDN - CTYAH
U2AF35kD	17	CSFYFKIGACRHGDR - CSRLH
RTMORF1	155	CRFDAGMNGCRNSSQDCKFIH

Figure B: Multiple sequence alignment of several CCCH zinc finger motifs from several proteins. Protein accession numbers, MSBa (Muscleblind A) *Drosophila*, AAC47757; TTP: homo sapiens AAC37600; PIE-1, *Caenorhabditis elegans* S71796; U2AF35kD: homo sapiens NP_006749.