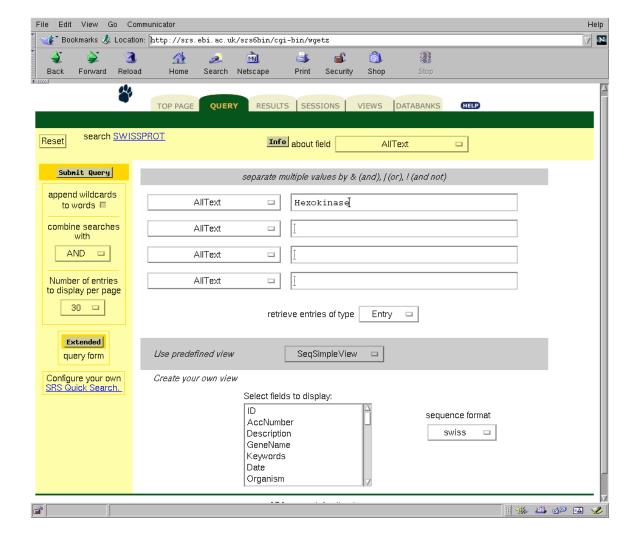
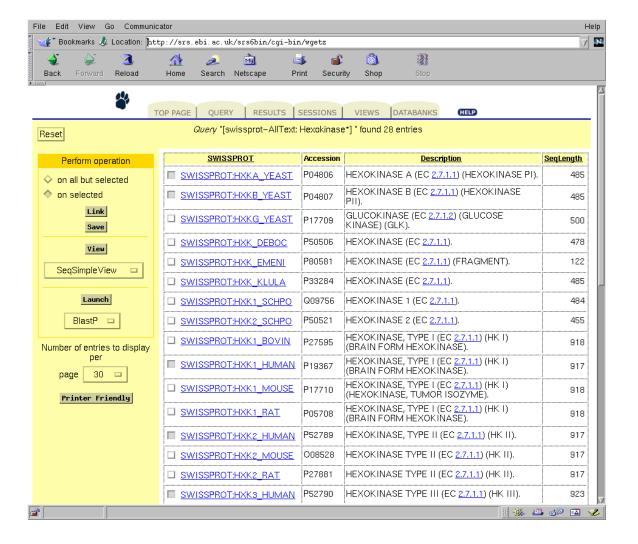
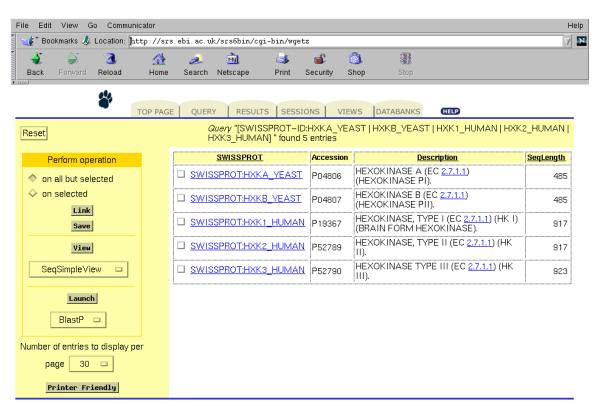


SRS 6.0.7.1 | feedback



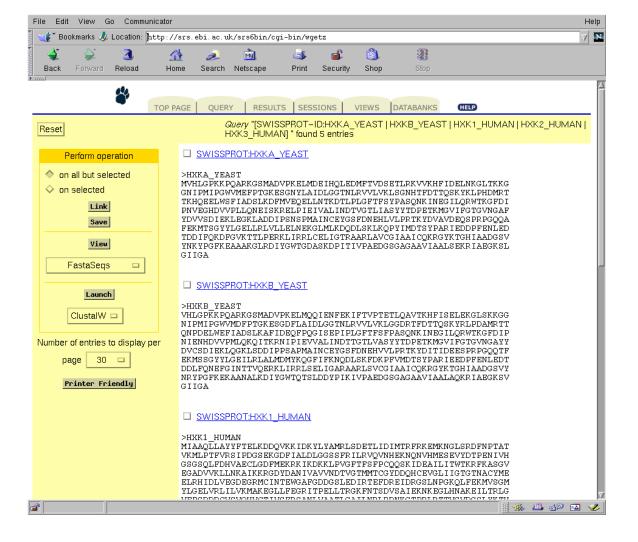


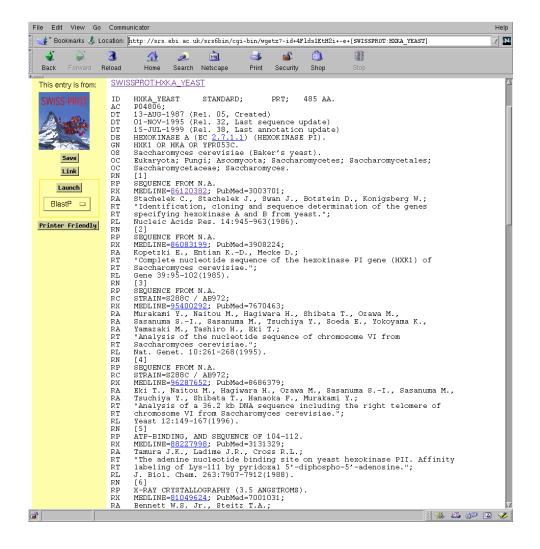


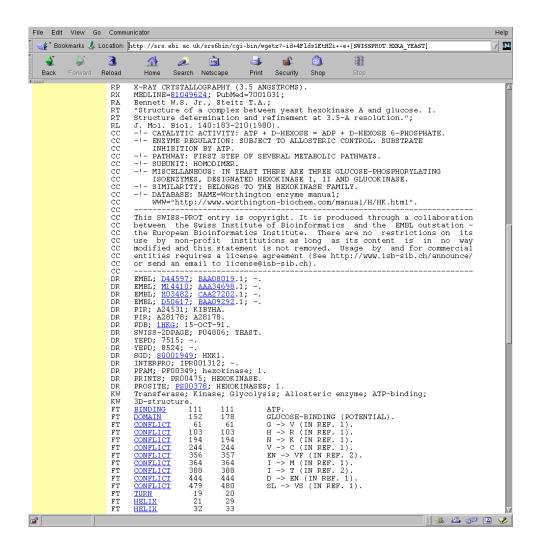


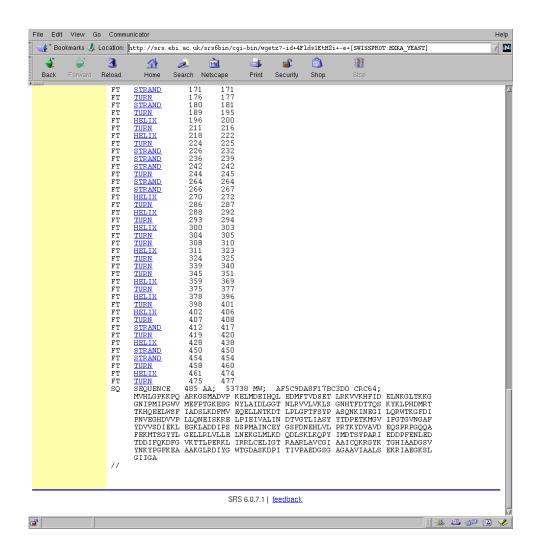
SRS 6.0.7.1 | feedback

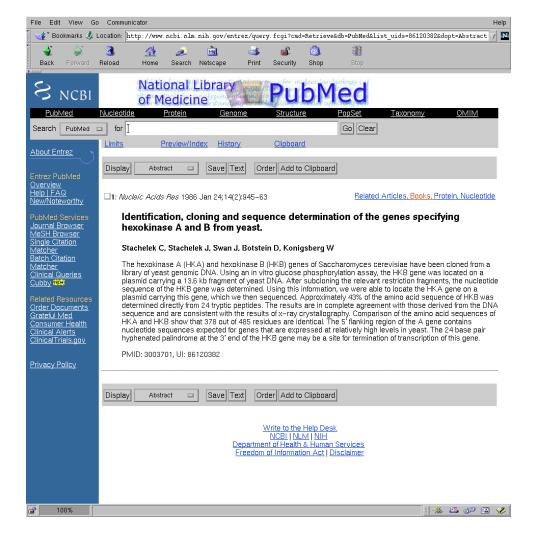


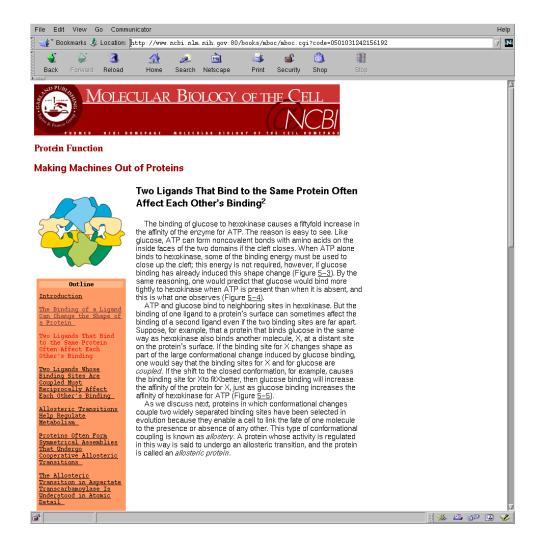


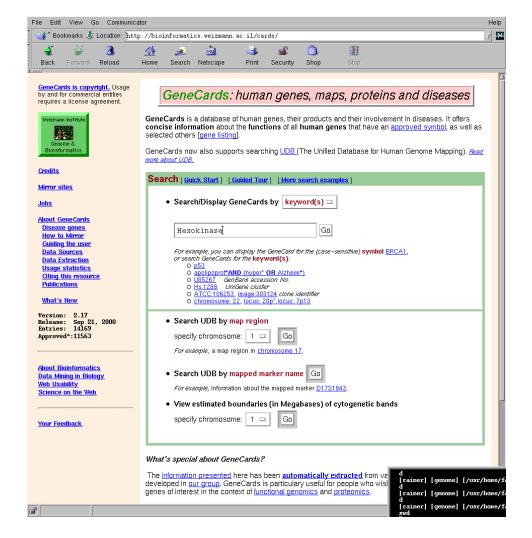


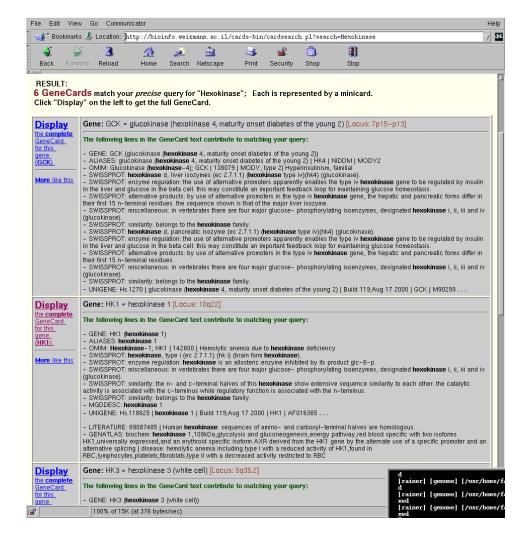


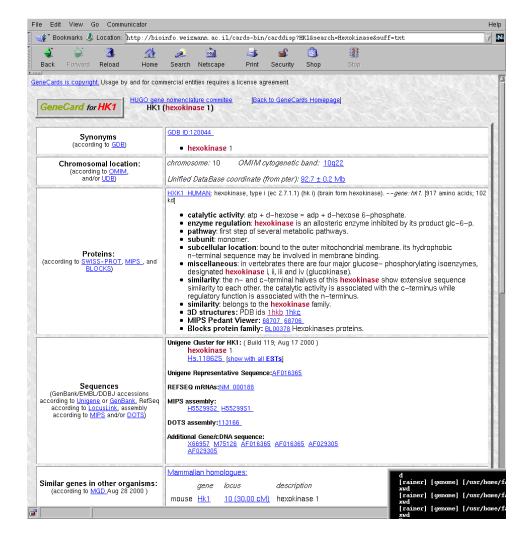


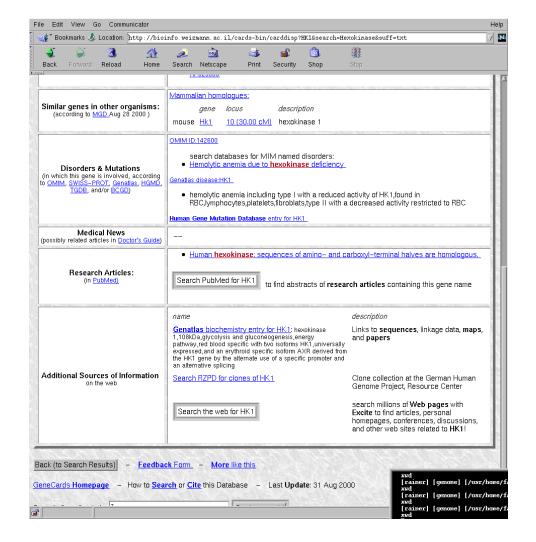


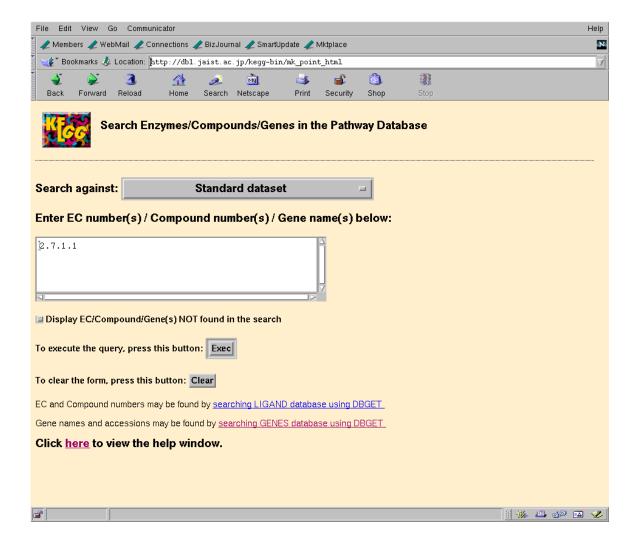


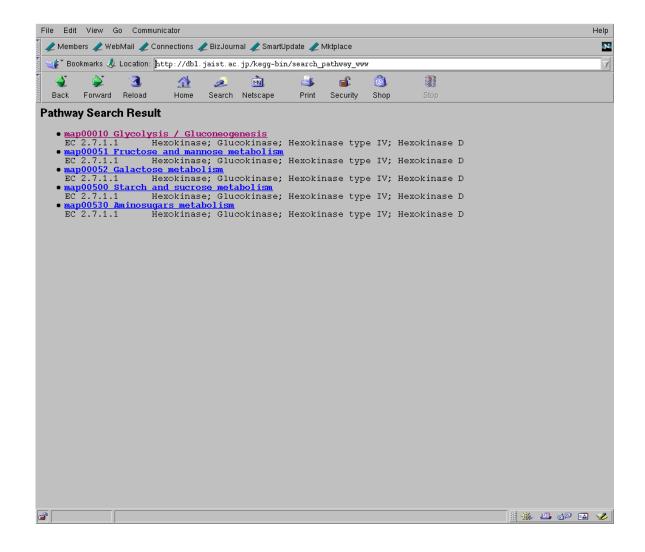


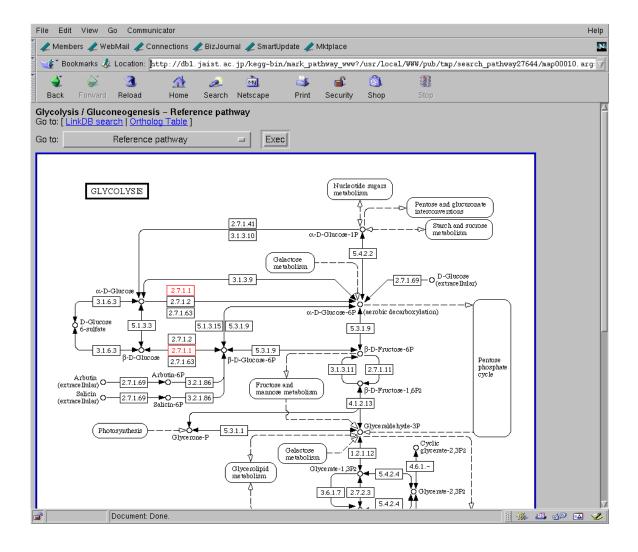


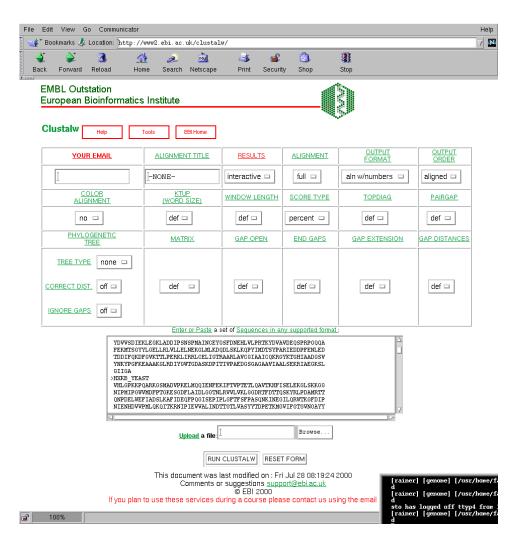


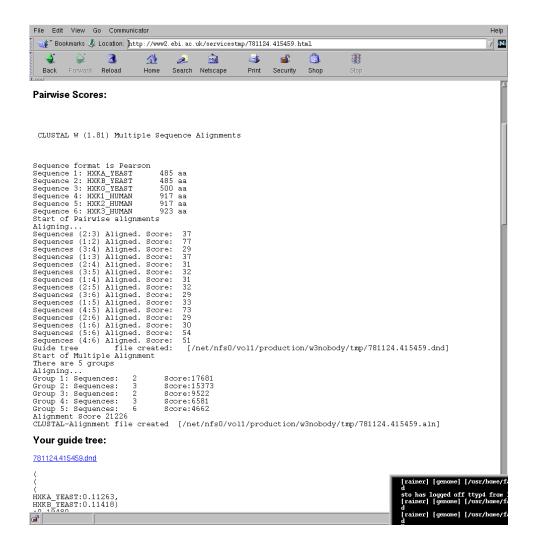


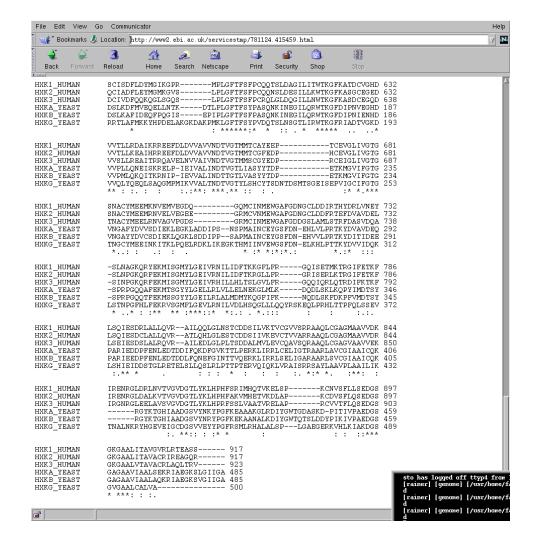


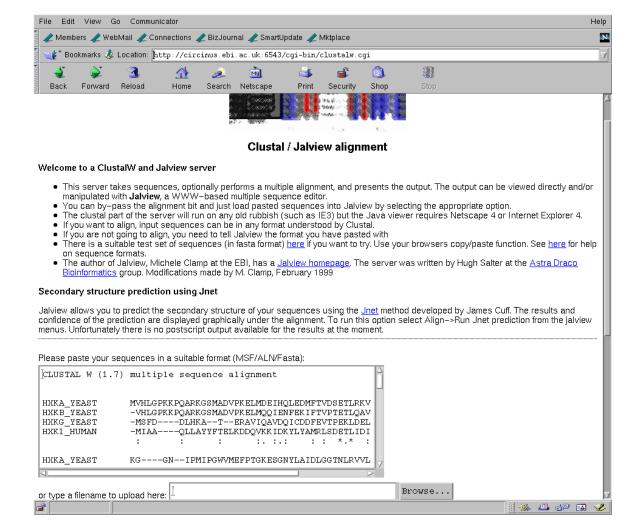


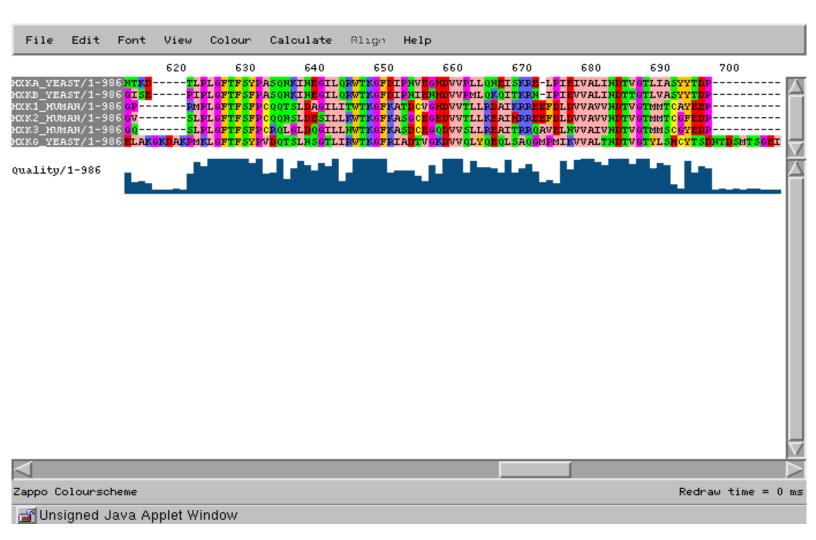


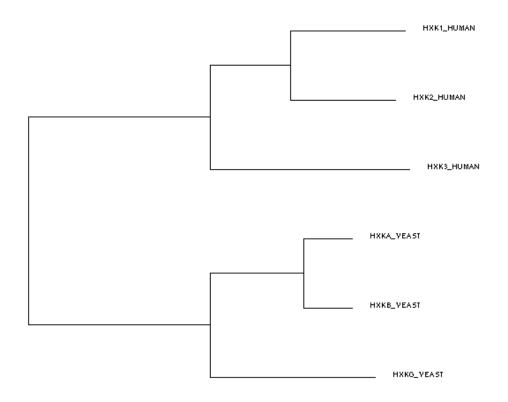




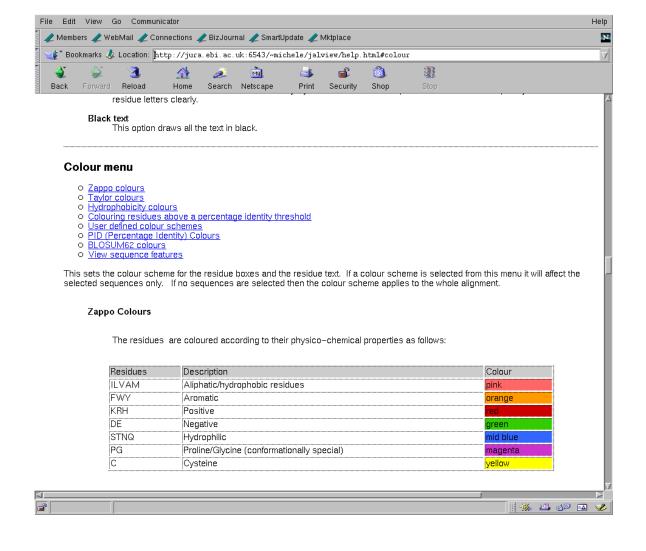


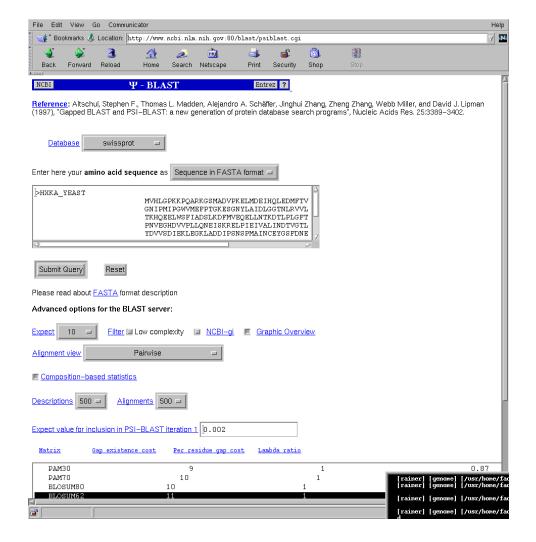


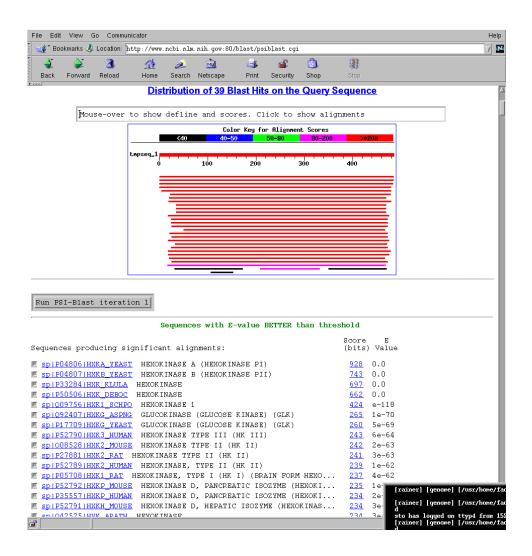


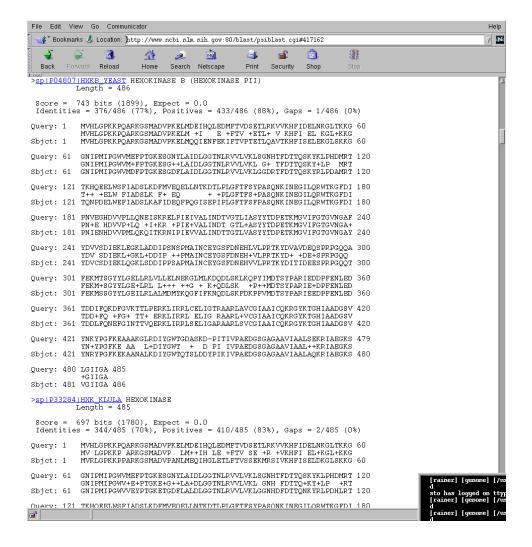


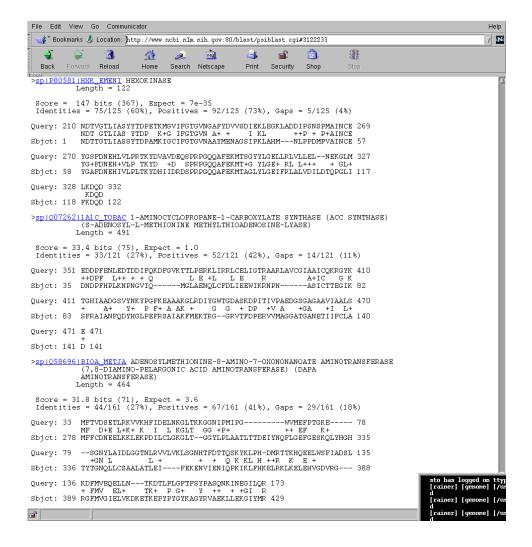


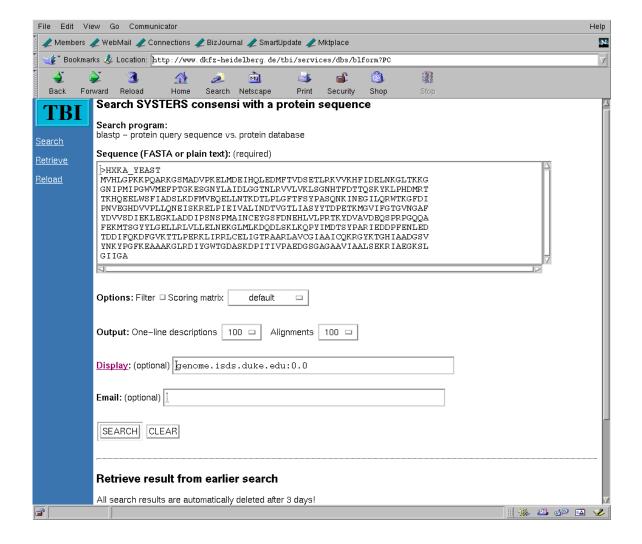


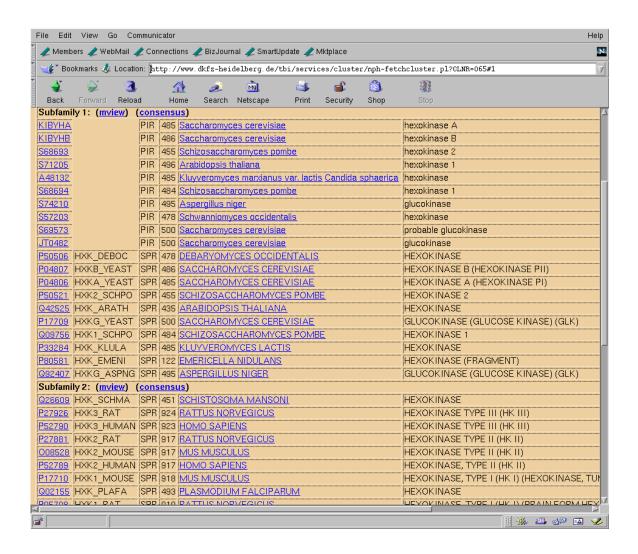


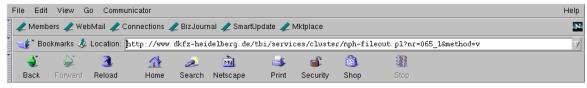












## SYSTERS Cluster 065 (Subcluster 1) (MView output)

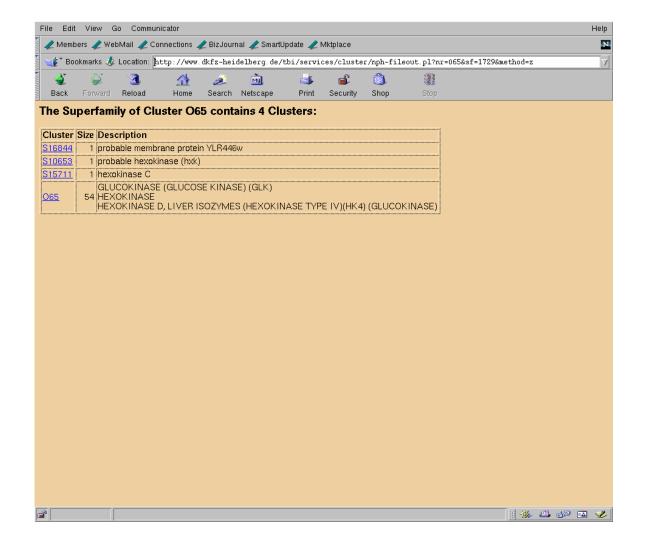
Identities computed with respect to: (1) PIR|S69573 Colored by: consensus/90% and property

HSP processing: ranked Search cycle: 1



MView 1.41, Copyright @ Nigel P. Brown, 1997-1999.







## Links

<u>Duke Bioinformatics Shared Resource (Simon Lin )</u>

SRS Entrez GeneCards Systers ClustalW/JalView PSI-Blast Smith-Waterman Alignment

