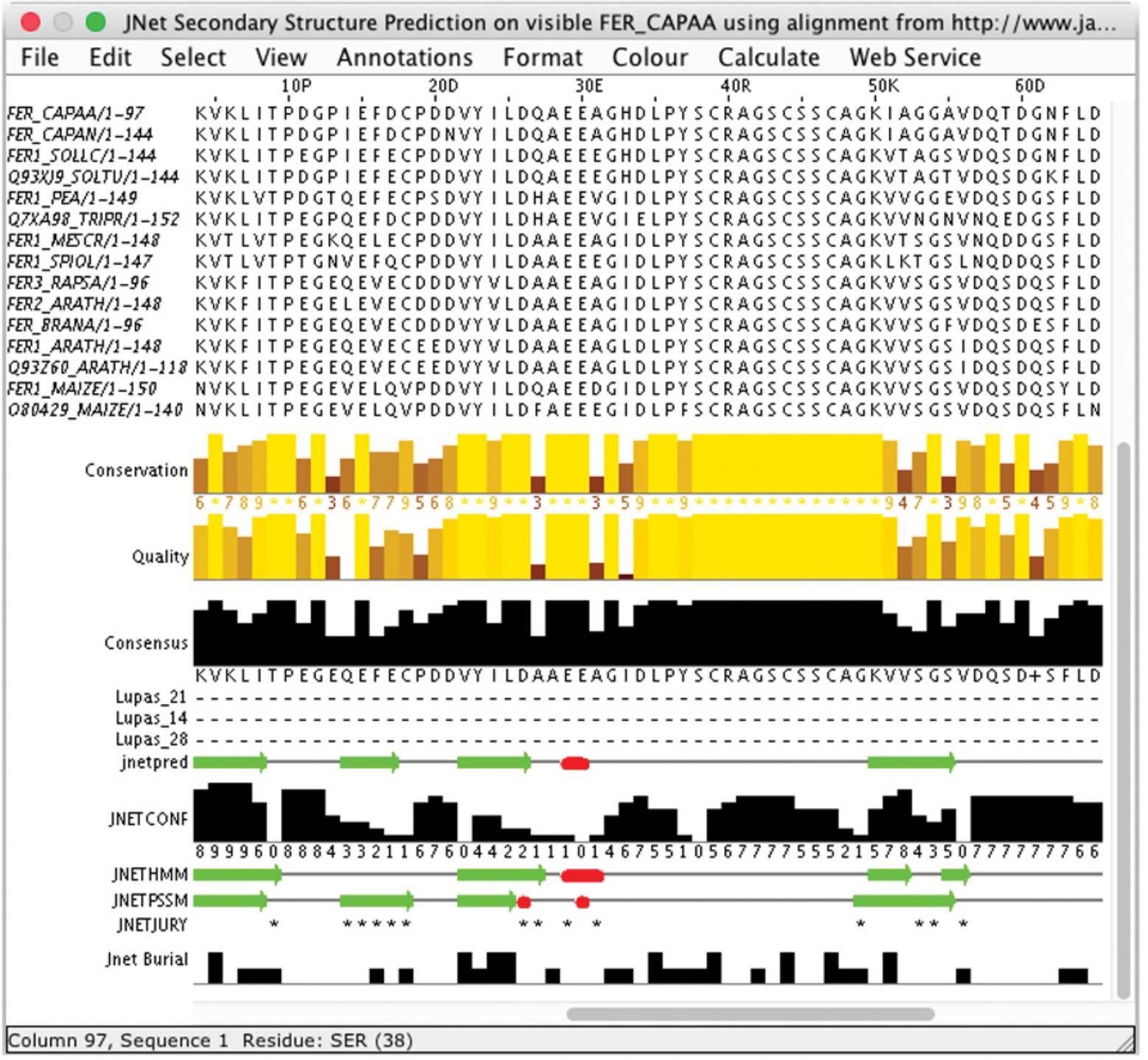
JNet Secondary Structure Prediction on visible FER_CAPAA using alignment from http://www.ja...
File Edit Select View Annotations Format Colour Calculate Web Service
10P 20D 30E 40R 50K 60D
FER_CAPAA/1-97 KVKLITPDGPIEFDCPDDVYILDQAEEAGHDLPYSCRAGSCSSCAGKIAGGAVDQTDGNFLD
FER_CAPAN/1-144 KVKLITPDGPIEFDCPDNVYILDQAEEAGHDLPYSCRAGSCSSCAGKIAGGAVDQTDGNFLD
FER1_SOLLC/1-144 KVKLITPEGPIEFECPDDVYILDQAEEEGHDLPYSCRAGSCSSCAGKVTAGSVDQSDGNFLD
Q93XJ9_SOLTU/1-144 KVKLITPDGPIEFECPDDVYILDQAEEEGHDLPYSCRAGSCSSCAGKVTAGTVDQSDGKFLD
FER1_PEA/1-149 KVKLVTPDGTQEFECPSDVYILDHAEEVGIDLPYSCRAGSCSSCAGKVVGGEVDQSDGSFLD
Q7XA98_TRIPR/1-152 KVKLITPEGPQEFDCPDDVYILDHAEEVGIELPYSCRAGSCSSCAGKVVNGNVNQEDGSFLD
FER1_MESCR/1-148 KVTLVTPEGKQELECPDDVYILDAAEEAGIDLPYSCRAGSCSSCAGKVTSGSVNQDDGSFLD
FER1_SPIOL/1-147 KVTLVTPTGNVEFQCPDDVYILDAAEEEGIDLPYSCRAGSCSSCAGKLKTGSLNQDDQSFLD
FER3_RAPSA/1-96 KVKFITPEGEQEVECDDDVYVLDAAEEAGIDLPYSCRAGSCSSCAGKVVSGSVDQSDQSFLD
FER2_ARATH/1-148 KVKFITPEGELEVECDDDVYVLDAAEEAGIDLPYSCRAGSCSSCAGKVVSGSVDQSDQSFLD
FER_BRANA/1-96 KVKFITPEGEQEVECDDDVYVLDAAEEAGIDLPYSCRAGSCSSCAGKVVSGFVDQSDESFLD
FER1_ARATH/1-148 KVKFITPEGEQEVECEEDVYVLDAAEEAGLDLPYSCRAGSCSSCAGKVVSGSIDQSDQSFLD
Q93Z60_ARATH/1-118 KVKFITPEGEQEVECEEDVYVLDAAEEAGLDLPYSCRAGSCSSCAGKVVSGSIDQSDQSFLD
FER1_MAIZE/1-150 NVKLITPEGEVELQVPDDVYILDQAEEDGIDLPYSCRAGSCSSCAGKVVSGSVDQSDQSYLD
O80429_MAIZE/1-140 NVKLITPEGEVELQVPDDVYILDFAEEEGIDLPFSCRAGSCSSCAGKVVSGSVDQSDQSFLN
Conservation
Quality
Consensus
KVKLITPEGEQEFECPDDVYILDAAEEAGIDLPYSCRAGSCSSCAGKVVSGSVDQSD+SFLD
Lupas_21
Lupas_14
Lupas_28
jnetpred
JNETCONF
JNETHMM
JNETPSSM
JNETJURY
Jnet Burial
Column 97, Sequence 1 Residue: SER (38)