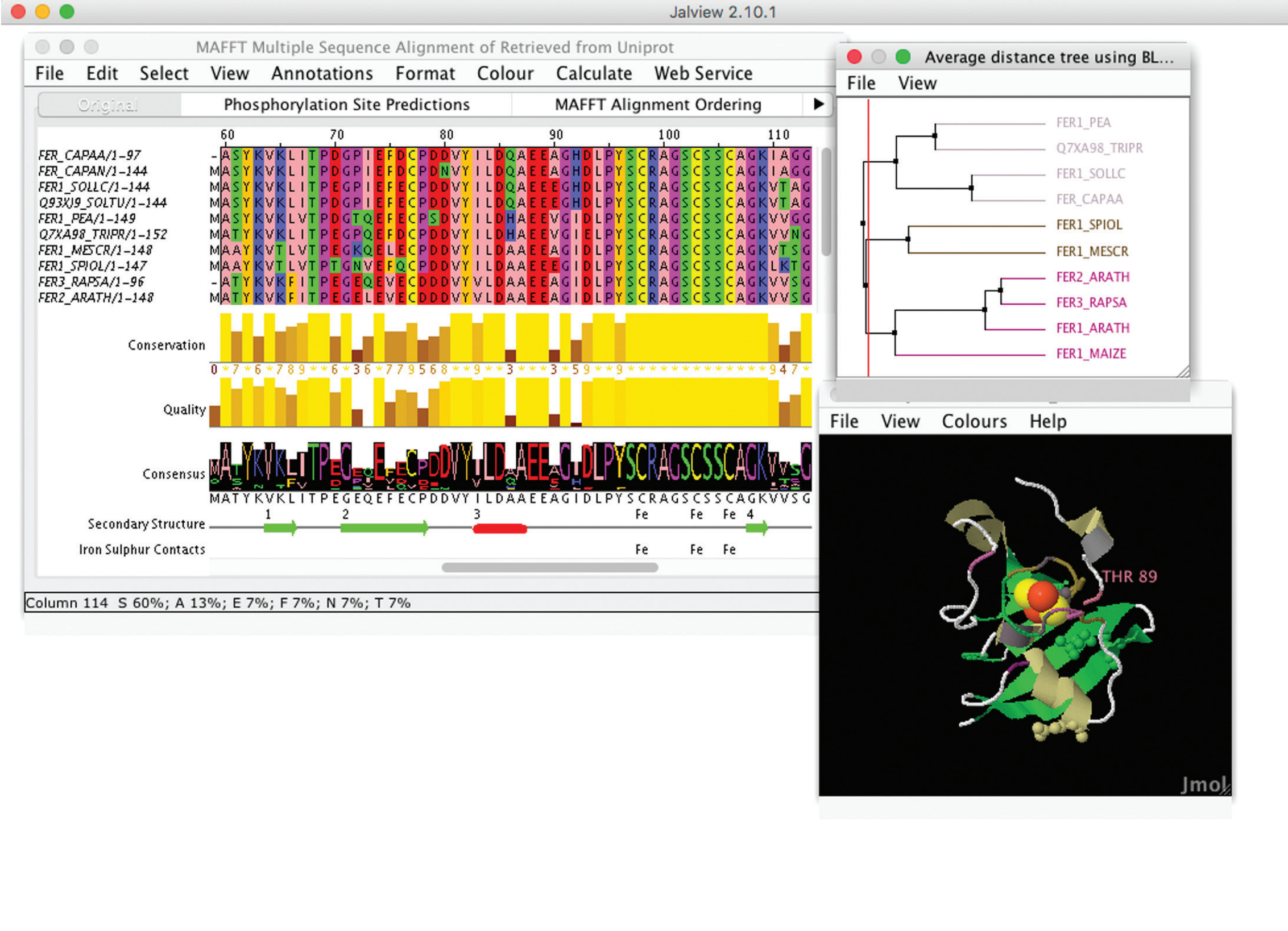
Jalview 2.10.1
MAFFT Multiple Sequence Alignment of Retrieved from Uniprot
File Edit Select View Annotations Format Colour Calculate Web Service
Original
Phosphorylation Site Predictions
MAFFT Alignment Ordering
60 70 80 90 100 110
FER_CAPAA/1-97
FER_CAPAN/1-144
FER1_SOLLC/1-144
Q93XJ9_SOLTU/1-144
FER1_PEA/1-149
Q7XA98_TRIPR/1-152
FER1_MESCR/1-148
FER1_SPIOL/1-147
FER3_RAPSA/1-96
FER2_ARATH/1-148
Conservation
Quality
Consensus
Secondary Structure
Iron Sulphur Contacts
Column 114 S 60%; A 13%; E 7%; F 7%; N 7%; T 7%
Average distance tree using BL...
File View
FER1_PEA
Q7XA98_TRIPR
FER1_SOLLC
FER_CAPAA
FER1_SPIOL
FER1_MESCR
FER2_ARATH
FER3_RAPSA
FER1_ARATH
FER1_MAIZE
File View Colours Help
THR 89
Jmol