

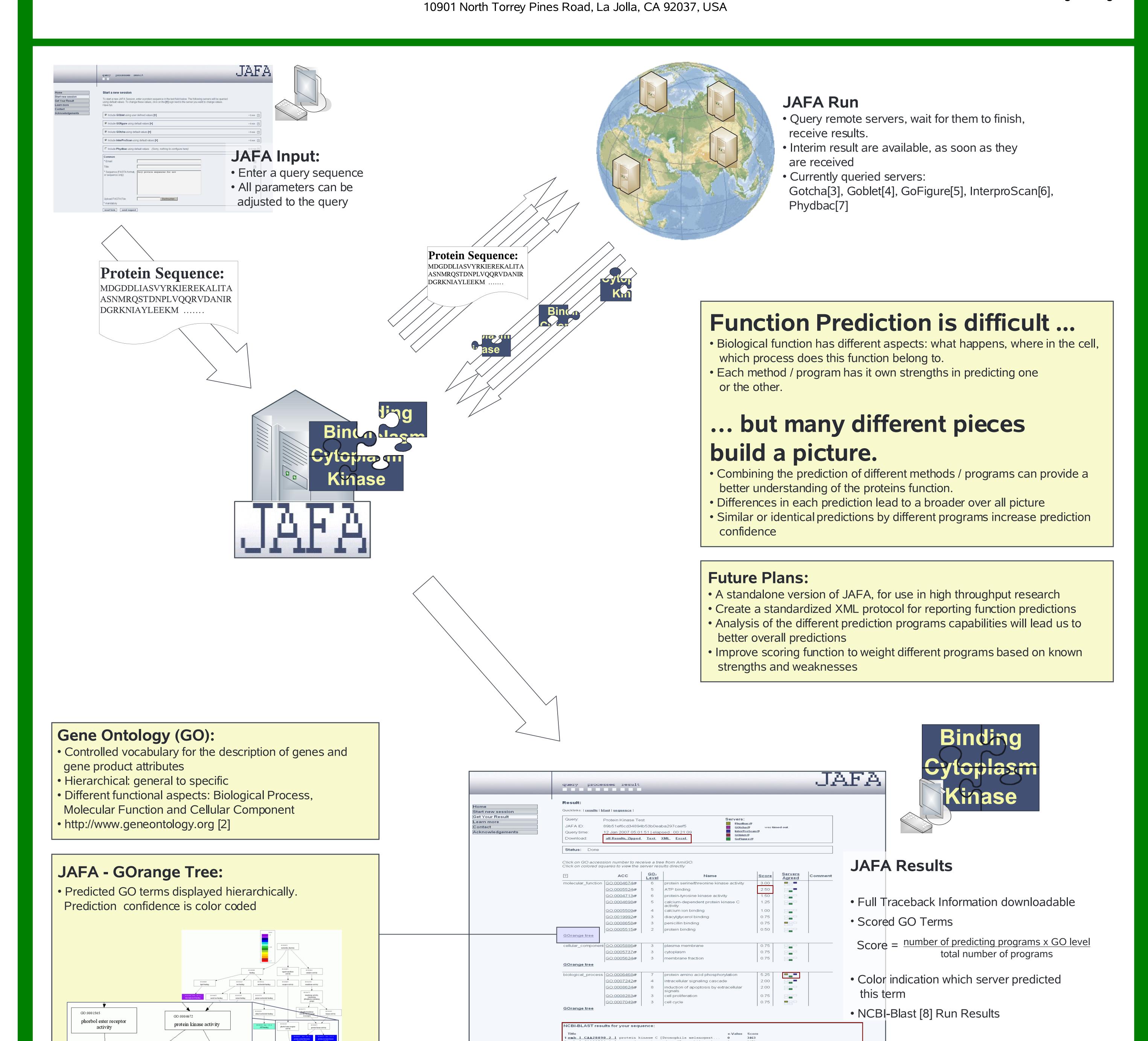
JAFA

a protein function prediction meta-server

Tim Harder^{1,2}, Iddo Friedberg² and Adam Godzik²

¹University of Applied Sciences Bingen, Bioinformatics, Berlinstrasse 109, D-55411 Bingen, Germany ²Burnham Institute for Medical Research, Program in Bioinformatics and Systems Biology,





Online:

JAFA is available online at http://jafa.bumham.org jafateam@gmail.com Contact:

Acknowledgements:

JAFA was funded by NIH grant P01-GM63208. A travel fellowship was generously granted by the International Society for Computational Biology, ISCB



References:

qb | AAF57932.1 | CG6622-PA, isoform A [Drosophila melano

- 1. Friedberg I., Harder T. and Godzik A. (2006) JAFA: a Protein Function Annotation Meta-Server. Nucleic Acids Res. 2006 Jul 1;34(Web Server issue):W379-81. 2. Ashburner, M., Ball, C.A., Blake, J.A., Botstein, D., Butler, H., Cherry, J.M., Davis, A.P., Dolinski, K., Dwight, S.S., Eppig, J.T. et al. (2000) Gene ontology: tool for
- the unification of biology. The Gene Ontology Consortium Nat Genet, 25, 25-29. 3. Martin, D.M., Berriman, M. and Barton, G.J. (2004) GOtcha: a new method for prediction of protein function assessed by the annotation of seven genomes BMC
- 4. Groth, D., Lehrach, H. and Hennig, S. (2004) GOblet: a platform for Gene Ontology annotation of anonymous sequence data Nucleic Acids Res, 32, W313-317.
- 5. Khan, S., Situ, G., Decker, K. and Schmidt, C.J. (2003) GoFigure: automated Gene Ontology annotation Bioinformatics, 19, 2484-2485.
- 6. Zdobnov, E.M. and Apweiler, R. (2001) InterProScan--an integration platform for the signature-recognition methods in InterPro Bioinformatics, 17, 847-848. 7. Enault, F., Suhre, K. and Claverie, J.-M. (2005) Phydbac "Gene Function Predictor": a gene annotation tool based on genomic context analysis BMC
- 8. Altschul, S., Madden, T., Schaffer, A., Zhang, J., Zhang, Z., Miller, W. and Lipman, D. (1997) Gapped BLAST and PSI-BLAST: a new generation of protein database search programs Nucl. Acids Res., 25, 3389-3402.15