

IEEE 6th BiInformatics and BioEngineering Outstanding Achievement Awards

Best Original Research Paper Award

Mr. Sridhar Ramachandran (also Best Student Paper Award)
Dr. Travis Doom
Dr. Michael L. Raymer Dr. Dan Krane
The Wright State University
Dayton, Ohio, USA

Parsimony based Approach to Test the Evolving Master Gene Hypothesis for Human Alu Repeats

Best Software Tool and Application Research Paper Award

Dr. Mary Qu Yang
National Human Genome Research Institute
National Institutes of Health (NIH)
U.S. Department of Health of Human Services
Bethesda-Rockville, Maryland, USA

Dr. Jack Y. Yang
Harvard Medical School and Massachusetts General Hospital
Harvard University
Cambridge-Boston, Massachusetts, USA

IUP : Intrinsic Unstructured Protein Prediction - A Software Tool for Analyzing Polypeptide Structures

Educational Service Award

Dr. Cathy H. Wu
Georgetown Medical School and Georgetown Medical Center
Georgetown University
Washington DC, USA

Genomic and Proteomic Bioinformatics at the Protein Information Resource.

IEEE 6th BIBE website

<http://birg.cs.wright.edu/bibe06/>

IEEE 6th BIBE proceeding

<http://csdl2.computer.org/persagen/DLAbsToc.jsp?resourcePath=/dl/proceedings/&toc=comp/proceedings/bibe/2006/2727/00/2727toc.xml>