Po	oster Session A
Sund	ay, April 2, 2006
5:30pr	m-7:30pm
Balco	ny, First Floor
(Sessie	on A posters will be displayed all day Sunday and Monday)
	Alexa, Adrian University of Saarlandes
	Alexe, Gabriela IBM Thomas J. Watson Research Center "Data Perturbation Independent Diagnosis and Validation of Breast Cancer Subtypes Using Clustering and Patterns"
	Asano, Tetsuo Japan Advanced Institute of Science and Technology "Template Matrices for Perfect Phylogeny Haplotyping and Site Consistency"
	Babor, Mariana Weizmann Institute of Science
	Beane, Jennifer Boston University
	<b>Ben-Shimon, Avraham</b> Weizmann Institute of Science
	Berman, Piotr The Pennsylvania State University
	Boeva, Valentina Moscow State University "Vestigial Minisatellites in Human Genome"
A9	Brown, Clive G. Solexa ltd

"Informatics for next-generation DNA sequencing using Single Molecule

Clusters and Sequencing-by-synthesis (SBS)"

A10	Cheng, Jill Affymetrix
A11	<b>Cho, Min-su</b> ISTECH Inc
A12	Choo, Siew Woh Genome Institute of Singapore
A13	Chung, Myungguen Electronics and Telecommunications Research Institute, Daejeon
A14	Ciriello, Giovanni University of Padova
A15	Clote, Peter Boston College
A16	Clote, Peter Boston College
A17	Cora, Davide University of Torino
A18	<b>Ding, Chris</b> University of California
A19	Dutkowski, Janusz Warsaw University
A20	<b>Eden, Eran</b> Technion, Haifa
A21	<b>Ferrazzi, Fulvia</b> University of Pavia

A22	<b>Fogolari, Federico</b> University of Udine
A23	Fornasari, Maria Silvina Universidad Nacional de Quilmes "Conformational diversity and evolutionary sequence divergence of proteins"
A24	<b>Fourati, Ahmed</b> Center of Biotechnology of Sfax
A25	<b>Frenkel-Morgenstern, Milana</b> Weizmann Institute of Science "Intra-protein contact prediction using a structurally derived pair-to-pair substitution matrix"
A26	Davidovich, Ofir Tel-Aviv University
A27	Gassend, Blaise MIT
A28	Gavish, Matan Tel Aviv University
A29	<b>Gramada, Apostol</b> University of California San Diego
A30	Gross, Samuel Stanford University
A31	Halperin, Yonit Tel-Aviv University
A32	<b>Höglund, Annette</b> Eberhard Karls University Tubingen
A33	Horton, Paul AIST, Japan  "Protein Subcellular Localization Prediction with WoLF PSORT"

A34	Huang, Jing Affymetrix  "CARAT: A Novel Method for Allelic Detection of DNA Copy Number Changes using High Density Oligonucleotide Arrays"
A35	Jourdan, Laetitia INRIA Futurs
A36	Jung, Ho-Youl Electronics and Telecommunications Research Institute, Daejeon
A37	<b>Keane, Andy</b> University of Southampton
A38	<b>Kermany, Amir Raji</b> Concordia University
A39	Kitakami, Jun'ichi University of Tokyo
A40	Kurbatova, Natalja University of Latvia
A41	Lecca, Paola University of Trento
A42	Lee, Daesang SmallSoft Co. Ltd.  "An Integrated System for Microbial Genome Annotation and Pathway Mapping Analysis"
A43	Lee, Wei-Po National University of Kaohsiung
A44	<b>Lee, Young-Bok</b> Yonsei University College of Medicine "SNPAnalyzer: a web-based one-stop tools for SNP analysis"
A45	Leonard, Julie BD Technologies

A46	<b>Lu, Zhi</b> University of Rochester
A47	Kristoffersen, Anja Bråthen University of Oslo
A48	Li, Mingkun DOE Joint Genome Institute
A49	Maetschke, Stefan Queensland University of Technology
A50	Maglietta, Rosalia ISSIA- CNR
A51	Makosa, Ewa Maria Warsaw University
A52	Markowetz, Florian Max Planck Institute for Molecular Genetics "Pleiotropic hierarchies from high-dimensional phenotyping by RNA interference"
A53	Martignetti, Loredana University of Torino
A54	McClure, Marcella Montana State University
A55	McDowall, Jennifer EMBL-EBI  "InterPro: a Powerful Resource for Protein Functional and Structural Annotation"
A56	Merico, Daniele University of Milano

A57	Nielsen, Fiona Gwendolyn Ginn University of Southern Den- mark
	"Predicting Direction of Transcription from Histone Acetylation Patterns"
A58	Ning, Kang National University of Singapore
A59	Ning, Kang National University of Singapore
A60	Onge, Bob St. Stanford University
A61	Palopoli, Nicolas Universidad Nacional de Quilmes
A62	Paluszewski, Martin University of Copenhagen
A63	Perco, Paul Medical University of Vienna
A64	Plewczynski, Dariusz University of Warsaw
A65	Rao, J. Sunil Case Western Reserve University
A66	Rapberger, Ronald University of Vienna
A67	<b>Reshef, Dan</b> Ben-Gurion University of the Negev

A68	Rosselló, Francesc University of the Balearic Islands
A69	Ruklisa, Dace University of Latvia
A70	Ryo, Jin Ho ISTECH Inc. "SNPWizard :a web-based SNP data management system"
A71	Sanchez-Baez, Eliany University of Rochester
A72	Saraswath, Abhiman Karolinska Institutet
A73	Saul, Zachary M. University of California
A74	Su, Wen-Hui Institute of Biomedical Sciences, Taipei
A75	Suetsugu, Yoshitaka National Institute of Agrobiological Sciences "Direct Physical Mapping Method and its Application"
A76	<b>Swidan, Firas</b> Israel Institute of Technology
A77	Shah, Vishal Boston University
A78	Tae, Hongseok SmallSoft Co.  "An analysis system of modular polyketide synthases"
A79	Taneri, Bahar Scripps Genome Center

A80	<b>Tendulkar, Ashish</b> Kanwal Rekhi School of Information Technology "Structure and sequence variations in beta-strand subclasses revealed via Gaussian mixture modeling"
A81	Tininini, Leonardo CNR-IASI
A82	Tonazzini, Anna Istituto di Scienza e Tecnologie dell'Informazione - CNR
A83	Tsiporkova, Elena Ghent University
A84	<b>Tsutsumi, Shuichi</b> University of Tokyo
A85	Tuller, Tamir Tel Aviv University
A86	<b>Tyagi, Rahul</b> University of Rochester
A87	Ulitsky, Igor Tel Aviv University
A88	Shimomura, Michiko Mitsubishi Space Software Co. Ltd "Silkworm EST clustering based on BLAST and PhredPhrap"
A89	Viksna, Juris University of Latvia
A90	Vives, Sergi Barcelona University

A91	Snir, Yair Sheba Medical Center, Tel-Hashomer
A92	Wilczynski, Bartek Polish Academy of Sciences
A93	Yang, Lee-Wei University of Pittsburgh
A94	<b>Ziman, Mel</b> Edith Cowan University
Tues 4:00p Balco	coster Session B sday, April 4, 2006 om-6:00pm ony, First Floor ion B posters will be displayed all day Tuesday and Wednesday)
В1	Adam, Zaky University of Ottawa
B2	Ameur, Adam Uppsala University
В3	Andersson, Robin Uppsala University
В4	Arnaout, Ramy Broad Institute
В5	Ausiello, Gabriele University of Rome Tor Vergata
В6	<b>Bauer, Sebastian</b> Charité University Hospital

В7	<b>Bhanot, Gyan</b> <i>IBM Thomas J. Watson Research Center</i>
В8	Blackburne, Benjamin Patrick National Institute for Medical Research, London
В9	Brilli, Matteo University of Florence
B10	Chen, Chien-Yu National Taiwan University
B11	Chiarugi, Davide University of Siena
B12	Climescu-Haulica, Adriana CEA-DRDC, Grenoble
B13	Corsi, Claudio University of Pisa
B14	Csuros, Miklos University of Montreal
B15	Dalkic, Ertugrul Bilkent University
B16	de Jong, Edwin Utrecht University
B17	Do, Chuong B. Stanford University

B18	Fuchsberger, Christian Institute of Genetic Medicine, EURAC Bolzen
	"Quality Assessment for Mass Spectrometry Proteomic Data during Alignment using Background Knowledge"
B19	<b>Garutti, Claudio</b> University of Padova
B20	<b>Halachev, Konstantin</b> <i>Max-Planck-Institut für Informatik</i> "EpiGRAPH: A toolkit for (epi-) genomic relationship analysis and prediction in human"
B21	<b>Haldermans, Philippe</b> Hasselt University
B22	Hallgrimsdottir, Ingileif University of Oxford
B23	Han, Sang-Ik Honam Agricultural Research Institute, NICS, Jeonbuk
B24	<b>Hsu, Chen-Ming</b> Yuan Ze University
B25	<b>Huang, Tao-Wei</b> National Taiwan University
B26	<b>Hvidsten, Torgeir R.</b> <i>Uppsala University</i>
B27	<b>Hyland, Fiona</b> Applied Biosystems, Foster City

B28	<b>Kel, Alexander</b> BIOBASE GmbH
B29	Khrebtukova, Irina Solexa Inc.  "Bioinformatic Tools for Genome-Wide Applications of Next-Generation DNA Sequencing"
B30	Kierczak, Marcin Uppsala University
B31	Kim, Haseong Seoul National University
B32	Kim, Hyunsoo Georgia Institute of Technology
B33	Kiseleva, Larisa Computational Biology Research Center, AIST,
	"Cell typing by expression profile: a new look at an old problem"
B34	Kleffe, Jürgen Institute of Molecular Biology and Biochemistry,
	Berlin  "Memory efficient and simultaneous identification of similar substrings in large sets of sequences"
B35	Kleffe, Jürgen Institute of Molecular Biology and Biochemistry, Berlin
	"Annotation of M.truncatula based on strong similarity to proteins of other plants"
B36	Kontijevskis, Aleksejs Uppsala University
B37	Lai, Weil Harvard-Partners Center for Genetics and Genomics "Combining Segmentation and Smoothing Algorithms for Analysis of Array CGH Data"

B38	Lanave, Cecilia ITB CNR Bari
B39	Lanzeni, Stefano University of Milan-Bicocca
B40	Lassmann, Timo Karolinska Institutet
B41	Lee, Marianne M. Ohio State University
B42	Lexa, Matej Masaryk University  "Improvements in PCR simulation"
B43	<b>Lexa, Matej</b> Masaryk University
B44	<b>Liao, Wei-Chao</b> National Yang Ming University
B45	<b>Lilburn, Timothy G.</b> American Type Culture Collection "Towards an integrated view of the emergence of Yersinia pestis"
B46	Lim, Jaesoo Electronics and Telecommunications Research Institute, Daejeon
B47	Lim, Joon-Ho Electronics and Telecommunications Research Insti- tute, Daejeon
B48	<b>Lin, Kuang</b> Biomathematics and Statistics Scotland, JCMB "Promoter Detection with an Extended K-means Algorithm Integrating Gene Expression Profiles and Sequence Information"

B49	Lin, Yu-Hsuan National Yang Ming University  "Phylogenetic Analysis with Metabolic Profiles"
B50	<b>Lingner, Thomas</b> Georg-August-Universität Göttingen
B51	<b>Lo, Eric Wei-xuan</b> National Yang-Ming University
B52	Lorenz, Peter University of Rostock
B53	Ma, Tao Georgia Institute of Technology
B54	Margelevicius, Mindaugas Institute of Biotechnology, Vilnius "A Psi-Blast based tool to assess alignment reliability through an intermediate sequence search"
B55	McCoy, Nigel National University of Ireland Galway
B56	Menconi, Giulia University of Bologna
B57	Metpally, Raghu-Prasad Rao National centre for biological sciences, Bangalore
B58	Miklos, Istvan Eötvös University

B59	Mohtashemi, Mojdeh MIT  "Using Gene Expression Profiles to Predict Chemosensitivity"
B60	Morris, Quaid University of Toronto
B61	Movaghar, Afshin Fayyaz University of Toulouse 2
B62	Nalbantoglu, Ufuk University of Nebraska-Lincoln
B63	<b>Novak, Adam</b> <i>Eötvös University,</i>
B64	Ou, Yu-Yen Yuan-Ze University
B65	Panjkovich, Alejandro Pontificia Universidad Católica de Chile "Structure-specific statistical potentials for fold assessment of three-dimensional protein models"
B66	<b>Pozzoli, Uberto</b> Scientific Institute IRCCS E. Medea
B67	<b>Quo, Chang</b> Georgia Institute of Technology
B68	Reinhardt, Ralf Protagen AG
B69	Romualdi, Chiara University of Padova

B70	Roy, Sushmita University of New Mexico
B71	Sacchi, Lucia University of Pavia
B72	Scalabrin, Simone University of Udine
B73	Seetin, Matthew University of Rochester
B74	Sekijima, Masakazu Computational Biology Research Center (CBRC) /AIST
B75	<b>Sellamuthu, Sivakumar</b> Wayne State University
B76	Shefi-Novershtern, Noa Hebrew University
B77	Siehs, Christian University of Vienna
B78	Srinivasan, Balaji Stanford University
B79	<b>Steigele, Stephan</b> University of Tübingen
B80	Stoka, Veronika J. Stefan Institute
B81	Swenson, Krister M. University of New Mexico

B82	Tabach, Yuval Weizmann Institute of Science
B83	Valkenborg, Dirk Hasselt University
B84	Valkenborg, Dirk Hasselt University
B85	Van de Plas, Raf Katholieke Universiteit Leuven
B86	Vilardell, Mireia Pompeu Fabra University  "Array-CGH data: Could we predict dye-bias effect?"
B87	Wang, San-Yuan Providence University
B88	Westholm, Jakub Orzechowski Uppsala University
B89	Wrede, Paul Institute for Molecular Biology and Bioinformatics Berlin  "Agent-based optimisation: Generating MHC I peptides with desired binding behaviour"
B90	Xu, Yanlong Louisiana State University
B91	Yang, Chih-Hsien National Yang Ming University
B92	Zantoni, Marco University of Udine
B93	Zheng, Chunfang University of Ottawa