International Society for Biocuration

Newsletter September 2013







Election week is here: it's time to VOTE!

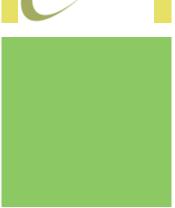
If you have not already done so, inform yourself and vote! The Executive Committee is composed of nine (9) members, each with a 2-year term. This year there are five (5) open positions. The list of candidates for the 2013 Elections of the ISB Executive Committee is available at http://biocurator.org/isb_election.shtml

The last day to vote is Wednesday, September 18th, 2013. Only paying members with registration fees cleared on or before September 17th will be entitled and allowed to vote.

We would like to kindly thank this year's volunteers of the nominating committee: Amos Bairoch (SIB Swiss Institute of Bioinformatics, Switzerland), Tomás Di Domenico (University of Padova, Italy), Robin Haw (Ontario Institute for Cancer Research, Canada), Suzanna Lewis (Lawrence Berkeley National Laboratory, USA), and Betina Porcel (CEA, IG, Genoscope, France).











ISB Regional Micro-Grants

Apply Today!

ISB Micro-Grants are meant to sponsor local/regional short meetings of ISB members to synergize their work efforts, to generate a space to share their work, and to further help to advance the goals of the society.

Micro-Grants are awarded in the amount of (US) \$250 per group, and applications may be submitted at any time (i.e. no deadlines). If awarded, the group will write a 300-word report informing the ISB membership about the outcomes of the meeting. This report must be sent to

intsocbio@gmail.com no later than 30 days after the end of the meeting. The report will be also posted on the ISB Newsletter.

To apply, members fill out and sign a form and submit a description of the purpose of the meeting, its target audience and possible affiliations, and how the meeting will benefit the members of the ISB community. To request a form, please contact us at intsocbio@gmail.com with the subject line 'ISB Micro-Grants Application'.

+News and Views from the ISB Community

'ISB Spotlight' in EMBnet.journal

"EMBnet.journal: Bioinformatics Without Borders" is an international, open access, on-line, peer-reviewed journal, established in 2010 as a successor to the EMBnet.news magazine (published by EMBnet since 1994). One of the Journal's primary goals is to provide life scientists with practical information to help:

- tackle routine dataanalysis tasks (basic or advanced)
- implement complex IT architectural infrastructures
- address challenges of modern, datadriven life science research.



This month, the Journal publishes a new feature, ISB Spotlight, providing a snapshot of some of the work and activities of members of the Society. The Spotlight presents brief descriptions of a range of databases and biocuration tools, re-published in the Journal, with permission, from the News & Views section of this newsletter. The latest issue of the Journal, featuring the first ISB Spotlight, is freely available from

http://journal.embnet.org/index.php/embnetjournal/issue/archive.

To find out more, and request information, please contact us at

http://www.embnet.org/contact_form.

Submitted by Terri Attwood on behalf of ISB and EMBnet

Global Organisation for Bioinformatics Learning, Education & Training: GOBLET

GOBLET was established in 2012, after leaders several Bioinformatics. Biocuration. Biocomputing. and Computational Biology societies and networks met to discuss worldwide training initiatives at a workshop in Uppsala, hosted by EMBnet. The meeting concluded that an umbrella organisation coordinate international activities would be useful: to share, not duplicate, efforts and costs; to work together towards common solutions and a sustainable future.

The ISB was one of the 10 founders of GOBLET, which now has more than 20 member organisations and several individual members. The most recent meeting was hosted by the ISCB, in Berlin, alongside the events of ISMB/ECCB 2013; the possibility of the ISB hosting a GOBLET meeting during the 2014 Biocuration Conference in Toronto is now under discussion.



More recently, GOBLET was presented in a 'lightning talk' at the Workshop for e-Infrastructure Trainers held on 14 August at the Hartree Centre in Daresbury, UK

(http://goo.gl/8QDKjq).

To find out more, and request information please visit us at

http://www.mygoblet.org.

Submitted by Terri Attwood on behalf of ISB and GOBLET.



Upcoming Conferences

Workshop on Ontologies and Data in Life Sciences

http://tinyurl.com/odls-2013-en

When: Sep 19-20

Where: Koblenz, Germany What: This workshop integrates workshops of two series: the workshop series Data in Life Sciences and Ontologies in Biomedicine and Life Sciences (OBML), thereby connecting two important areas of biomedical research. This connection covers the overall spectrum of biomedical information processing, from experimental data acquisition and data management, across analysis, structuring and interpretation of data, up to the development of structures of knowledge in the form of ontologies with their various applications. Notes: Paper submission deadline:

12th International Conference on Bioinformatics - InCoB2013

http://ictbi.imed-cn.org/incob2013

When: Sep 20-22, 2013.
Where: Taicang (China).
What: InCoB2013 has overall
objective to provide a platform for

experts and budding bioinformaticians to discuss and exchange ideas and thoughts on the development of bioinformatics in the

Asia Pacific region.

Apr 22, 2013

HGV2013: 14th International meeting on Human genome variation and complex genome analysis

http://www.hgv2013.org/home

When: September 30th - October

2nd, 2013

Where: JW Marriott Hotel (19-3 Banpo-dong, Seocho-gu, Seoul, South

Korea)

What: HGV2013 will bring together human geneticists from around the world to explore and share the latest in genetic technology, cancer genetics, population genetics, genomic medicine and more.

BioCreative IV Critical Challenge & Workshop

http://www.biocreative.org/event s/biocreative-iv/CFP/

When: October 7-9, 2013 Where: NCBI, National Institutes of Health, Bethesda, Maryland.

What: BioCreative is a community-wide effort for evaluating text mining and information extraction systems applied to the biological domain. One key goal of BioCreative is the active involvement of the text mining user community in the design of the tracks, preparation of corpus and the testing of interactive systems.

10th Annual Network Biology Symposium and Cytoscape Workshop

http://nrnb.org/cyretreat2013/

When: October 9-10, 2013 Where: Institut Pasteur - Paris,

France

What: The annual Network
Biology Symposium and
Cytoscape Workshop brings
together the entire Network
Biology and Cytoscape
communities, including users and
developers, for an overview of
network biology, and a series of
tutorials, workshops, meetings
and demos. The meeting kicks off

with a public symposium on the latest developments in Network Biology. Please find program and registration details below.

Notes: Registration deadline is 23 September 2013.

NETTAB 2013: Semantic, Social, and Mobile Applications for Bioinformatics and Biomedical Laboratories

http://www.nettab.org/2013/

When: Oct 16-18, 2013
Where: Lido of Venice, Italy
What: The NETTAB 2013
workshop will explore mobile,
social, and semantic solutions for
bioinformatics and laboratory
informatics. A savvy combination
of these technologies could
greatly enhance the research
outcome of life scientists and
markedly simplify workflows in
biomedical laboratories.

Discovery Informatics Symposium: AI Takes a Science-Centered View on Big Data

http://www.discoveryinformaticsinitiative.org/dis2013

When: November 15–17, 2013
Where: Arlington, VA (USA)
What: Part of the AAAI Fall
Symposium Series, this
symposium will provide a forum
for researchers interested in
understanding the role of AI
techniques in improving or
innovating scientific processes.
Notes: To receive further
notifications about this and
related meetings you may
subscribe to:

http://discoveryinformaticsinitiative.org/mailman/listinfo/dii

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Biocuration Job Opportunities.



Bioinformatics Analyst. Mouse Genome Database (MGD), BarHarbor, MA, USA. Posted September 8, 2013. Details available at http://goo.gl/uxdpjH

Scientific Curator. Mouse Genome Database (MGD), BarHarbor, MA, USA. Posted September 8, 2013. Find more about this position at http://goo.gl/3iRlLq

Community Manager. National Center for Biomedical Ontology (NCBO), Stanford University, CA, USA. Posted August 13, 2013. Details available at http://biocurator.org/jobs/NCBO Community Manager.pdf

Data wrangler. Oregon Health & Science University, Eugene, OR, USA. Posted August 4, 2013. More information available at http://biocurator.org/jobs/Data_wrangler_OHSU.pdf

Young investigators. the Institute for Computational Biology of Montpellier,

France. Posted on August 4 2013, Closing Date: 15 September 2013. For further details visit http://www.ibc-montpellier.fr/open-positions/young-investigators

PhD position. Semantic Web, biomedical ontologies, multilingualism, Montpellier, France. Posted July 2, 2013. Please find more information at http://www.lirmm.fr/sifr/positions/2013_SIFR_PhD_position.html

Biocurator. Genestack, Cambridge, UK. Posted on May 24, 2013. Find more about this positions at http://www.genestack.com/careers

Senior Software engineer. Genestack, Cambridge, UK. Posted May 24, 2013. More information can be found at http://www.genestack.com/careers

Scientific Curator. Eugene, OR, USA. Posted March 23, 2013. Details available at http://goo.gl/0pJMC

Software Engineer. Zebrafish Model Organism Database, Eugene, OR, USA. Posted March 15, 2013. Find more about this position at http://goo.gl/T5ZPh

Share your ideas with members of ISB!

Prepare a news article written to biocurators as the audience. In 260 words or less spread the word about new tools in your site, or tools for distribution to the wider community. Broadcast announcements and advances from your team to all the members of ISB by sending an email to intsocbio@gmail.com. Submission deadline for the October Newsletter is Friday, October 4th at midnight (GMT).

Executive Committee Meetings

The ISB Executive Committee meets monthly. Minutes from the meetings are posted on the ISB website http://www.biocurator.org/executive_committee_minutes.html

ISB Newsletter Archive

Previous issues of this Newsletter can be found on the ISB website at http://biocurator.org/newsletter.shtml
M. Munoz-Torres edits the ISB Newsletter.

Kind regards,
The ISB Executive Committee.