

Annual General Meeting

Annual General Meeting Agenda



- 1. Introduction
- 2. Update on ISB activities
- 3. Finance report
- 4. Membership report
- 5. Terms of Office for Executive Committee
- 6. Questions from the floor

Mission statement



- Define and promote the work of biocurators
- Foster connections with user communities to ensure that databases and accompanying tools meet specific user needs
- Promote communication and exchanges between curators: meetings, workshops,
- Encourage best practices by providing documentation on standards and annotation procedures

1. Introduction



- Inaugural AGM
- Create a new communication channel
- Get feedback on what we are doing

Executive Committee





Alex Bateman Chair



Marc Robinson-Rechavi Treasurer



Monica Munoz-Torres Secretary



Pascale Gaudet Former Chair



Terri Attwood



Mike Cherry



Melissa Haendel



Jen Harrow



Claire O'Donovan

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MicroGrants



- Up to \$250 to further the aims of ISB
- No deadlines
 - 1st workshop of GRECO group (Norway)
 - OHSU library outreach meeting (USA)
- We are open to new ideas

Association with DATABASE Society for Biocuration

- DATABASE is the official journal of the ISB
- DATABASE is published by OUP which is Gold sponsor of this conference
- Continued publication of our proceedings
- OUP will advertise the society in the journal and at appropriate conferences

ISB & GOBLET



Global Organisation for Bioinformatics Learning, Education & Training

ISB became founder member of GOBLET June 2012

 an umbrella for Bioinformatics, Biocuration, Biocomputing & Computational Biology learning, education & training

GOBLET established as legal entity November 2012

- ISB signed up as silver member
- today, >30 members

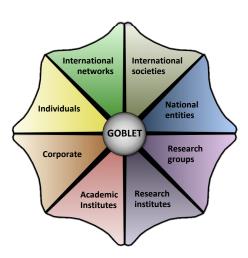




- Terri Attwood elected Committee Chair
- Pascale Gaudet elected Standards Chair

Opportunity to galvanise new training activities

- to promote ISB & ISB's work in this area
- to seek funding for joint initiatives



Goblet Activities Briefings in Bioinformatics Advance Access published June 25, 2013 Briefings in Bioinformatics. page 1 of 10 doi:di01093/bib/bib/043

Countries



Conference posters

Bioinformatics Training and Education: towards a sustainable global network www.mygoblet.org

The Global Organisation for Bioinformatics Learning, Education & Training (GOBLET) evolved from the BTN - the Bioinformatics Training Network¹. Arising from a recognised need to coordinate a spectrum of world-wide training activities in bioinformatics, biocuration, biocomputing and computational biology, its members aim to: share, not duplicate, effort; share, not duplicate, cost; to work together, in a mutually respectful way, towards common solutions and a sustainable future. Join us at www.mygoblet.org

Education & Trai

working together

the BTN, GOBLE

events and mate

GOBLET worked developing stand liaising with ELIXI

GOBLET





GOBLET

Global Organisation for Bioinformatics

Learning, Education & Training

Best practices in bioinformatics training for life scientists

Allegra Via, Thomas Blicher, Erik Bongcam-Rudl Javier De Las Rivas, Jacqueline Dreyer, Pedro L. Jane Loveland, Federico Moran, Nicola Mulder, To and Teresa K Attwood*

Community surveys

33% plant science

33% level 3 (scale of 1-5)

67% analysis/interpretation

74% workshop/57% e-learn

75% Europe

The Global Organisation for **Bioinformatics Learning, Education &**

Training (GOBLET) GOBLET Consortium

BI Radboud University, Nijmegen Grooteplein 26-28, 6581 GB Observation

vities as part of their core busiof these different educational 76% self taught/colleagues lune 2012, to discuss how such realised in practice.

mputational Biology (ISCB), expand more effectively. Bioinformatics Network

desire both to harmonise world-wide initiatives in bioinformatics learning, education and training, and to capitalise on increased collaboration across national and international boundaries. The participants agreed that bioinformatics training continues to be critical if we are to fully reap the benefits of the computational tools and resources that underpin the life sciences; moreover, that the need for such training has become increasingly relevant and urgent in light of the the alobe are many organi- emerging challenges of next- and third-generanduct bioinformatics education tion-sequencing data generation, storage and

Overall, there was general consensus that, heir particular contexts is clear. to help coordinate world-wide bioinformatfelt that tangible benefits - in ics training activities, it would be useful to crecv, cost-effectiveness, visibility, ate an umbrella organisation that would allow crue were such organisations to Bioinformatics, Biotechnology, Biocuration and are their experiences, expertise Computational Biology (B3CB) societies and net-Under the auspices of the 24th works to share, not duplicate, effort; to share, not Meeting of EMBnet (the Global duplicate, cost; to work together more powerfully etwork), leaders and representa- towards common solutions and a sustainable fuof international societies, net-ture. This 'Global Organisation for Bioinformatics es therefore met in Uppsala, Learning, Education and Training' (GOBLET) was seen as a natural evolution of the BTN (Schneider et al., 2012), providing a more formal, indeations were: the International pendent structure and allowing the network to

It was envisaged that GOBLET would act as a ican Society for Bioinformatics forum for cooperation and sharing. In this role, it tional Biology (ASBCB), the would, amongst other things, organise internaociety for Bioinformatics (SolBio), tional events and acquire funds to stimulate and Society for Biocuration (ISB), support relevant activities. To maximise the syn-

informatics Institute (EBI), the <u>ergy and value derivable from investmen</u>

Respondents/career stage 35% PD/RA, 32% MSc/PhD

Respondents/discipline

Current learning method

C Q+ Good

🕮 XCRI OnCourse EMTRAIN GospelofENCODE Bioinformat...duPrograms ResearchMediaLtd NatureMOOCarticle MakingManifesto InternationIlnnovation

Training portal

Latest activity

Introductory session on programming with Bioper

Lorem ipsum dolor sit amet, consectetur adipisicing elit

GOBLET Benefits



	Indiv	idual		Organisational (incl. corporate)			
Fee	€15	€50	€250	€500	€1,000	€2,500	
Bursaries to attend co-sponsored meetings/events	✓						
Membership of 1st global bioinformatics/B3CB trainer network	✓	1	1	✓	✓	✓	
Networking opportunities via mailing lists & meetings	✓	1	1	✓	✓	✓	
Opportunities to join Committees & their Task-forces	✓	✓	✓	✓	✓	✓	
Opportunities to lead Task-forces	✓	✓	✓	1	✓	✓	
Monthly copies of newsletter	1	1	1	1	1	1	
Discounted publications in EMBnet.journal	1	1	1	1	✓	1	
Opportunities to galvanise new training activities	1	1	1	1	✓	1	
Discounts to attend co-sponsored meetings/events	1	1	1	1	✓	1	
Opportunities to seek joint funding		1	1	1	✓	1	
Upload & share training materials		1	1	1	✓	1	
Organise/disseminate course pages		1	1	1	✓	1	
Publicity for training activities via website		1	1	1	✓	1	
Possibility to become a GOBLET-sponsored trainer		1	1	1	✓	1	
Right to vote in elections		1	1	1	✓	1	
Right to run for Executive position			1	1	✓	✓	
Waived fee for organising an AGM			1	1	✓	✓	
Publicity for organisation via website			1	1	✓	✓	
Opportunities to seek event sponsorship			1	1	1	1	
Subsidised AGM attendance if elected to Executive position				1	1	1	
Subsidised AGM attendance					1	1	
Marketing opportunities						1	

Biocurators as reviewers Society for Biocuration



- Curators not often (enough) asked to review papers where we could potentially have a great effect on the literature before it goes to print
- We don't publish a lot or on the same topics as papers that need reviewing => not found in reviewer ID systems
- Journals such as Bioinformatics and PLoS welcome registering with their reviewer systems. Include your expertise and the keywords "biocuration" or "data curation"

For example: http://mc.manuscriptcentral.com/bioinformatics

New officer roles



- Many important things need to get done
- EC decided to create new officer roles
- Membership Officer
 - monitoring email accounts, updating list of members, managing payments.
 - Lorna Richardson (previously ISB Secretary)
- Other roles:
 - Convention Officer
 - Publications Officer
 - PR Officer
 - Website Officer
 - Training Liaison Officer

New website



- Designed by Marie-Jean Meurs, Monica Munoz-Torrez and Pascale Gaudet
- Word-press based
- Improved functionality: members will be able to post content (jobs, conferences, discussions)
- Membership, email list and website will be integrated



International Society for Biocuration

Home

meeting March 2014

News

Community

Dissemination

Membership

About













Welcome to the ISB

The ISB is a non profit organisation for biocurators, developers, and researchers with an interest in biocuration. The society promotes the field of biocuration and provides a forum for information exchange throught meeting and workshops.

Biocuration interest Items

video tutorial, a great way to convey information

article

Genome Database, Lite

Meetings & conferences

News

Happy 2014 January 2, 2014

ISB new web site! October 16, 2013

Mark the dates! October 15, 2013

2013 ISB Executive October 1, 2013

DORA December 1, 2012

@biocurator



biocuration2014.events.oicr.on.ca/files/abstr

13 Retweeted by Int Soc Biocuration

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Finance report 2013



membership fees	12 199
ISB representation	-303
travel fellowships	-5 807
expenses ISB exec	-426
taxes	-45
website	-500
GOBLET	-655

2014:

microsponsoring: budget CHF 2000

balance 2013

Total funds

communication: budget CHF 500

4 462

30,463

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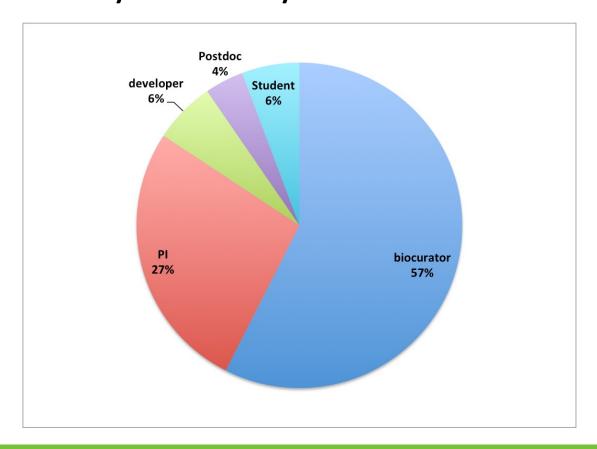


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Membership report



The society currently has 295 members



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Proposed changes to terms of ISB Executive Committee members

Current	Proposed
 Members of the Committee are elected for a period of 2 years. 	 Members of the Committee shall be elected for terms of <u>3 years</u>.
 No limit on the number of times a person may run or how long s/he may remain on the EC. 	 A member can serve two consecutive terms, for a total of 6 years, subject to successful reelection by the membership at the end of the first term

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