ISMB 2010 was held July 9-13 in Boston. As in past years, there was once again significant GMOD content at ISMB, including

- talks on Galaxy, GBrowse, JBrowse, Pathway Tools, ...
- a tutorial on Galaxy,
- many posters, and
- several Special Interest Group (SIG) meetings relevant to GMOD members.

GMOD will also have a strong presence at ISMB/ECCB 2011.

Events, Talks, and Posters

Day	Time	Track	Title & Presenter/Organizer	Components	Slides / Poster
Friday & Saturday July 9-10	8:30-6:30	Satellites & SIGs	Bioinformatics Open Source Conference (BOSC), Kam Dahlquist	See below for specific talks	SlideShare
			Bio-Ontologies, Nigam Shah, *et al.*		
			HITSeq: High throughput Sequencing, Inanc Birol, *et al.*		
			Metagenomics, Metadata, Meta-analysis (M3) & BioSharing, Ed DeLong, *et al.*		
Friday July 9	12:15-12:30	BOSC	Deploying Galaxy on the Cloud, Enis Afgan,	Galaxy	PDF
	3:30-3:38		Automated Annotation of NGS Transcriptome Data using ISGA and Ergatis, Chris Hemmerich	Ergatis	PDF
Saturday July 10	1:30-5:30	Tutorials	PM 4: Galaxy: Analyze, Visualize, Communicate, The Galaxy Team	Galaxy	
	4:00-4:15	BOSC	GBrowse2, Lincoln Stein	GBrowse	Prezi
Sunday July 11	12:40-2:30	Posters	I01: AGeS: A Software System for Annotation and Analysis of Genome Sequences, Nela Zavaljevski	DIYA, GBrowse	PPT, PDF
			I15: GBrowse and Next Generation Sequencing Data, Scott Cain	GBrowse	
	2:30-3:25	Technology	TT08: InterPro protein sequence analysis and classification, Sarah Hunter	BioMart	
			E02: An Advanced Web Query Interface for Biological Databases, Peter Karp	Pathway Tools	PPT, PDF
			E18: ZFNGenome: A GBrowse-based tool for identifying Zinc Finger Nuclease target	GBrowse	PDF

			sites in model organisms, Deepak Reyon		
			E30: Choosing a Genome Browser for a Model Organism Database: Surveying the Maize Community, Taner Sen	GBrowse	PDF
			I10: Integrative Services for Genomic Analysis (ISGA) - An Intuitive Web Server for Prokaryotic Genome Annotation and Other Analyses, Christopher Hemmerich	Ergatis	PDF
			J60:Online Quantitative Transcriptome Analysis, Regina Bohnert	Galaxy	PDF
			U60: Galaxy NGS functionality from sample tracking to SNP calling: An interactive poster, Ramkrishna Chakrabarty	Galaxy	PDF
			Z02: WebGBrowse - A Web Server for GBrowse, Ram Podicheti	WebGBrowse	
	3:30-3:55	Technology	TT26: NGS Analysis with Galaxy on the Cloud, Anton Nekrutenko	Galaxy	
	4:00-4:25		TT28: Sample tracking and automated data processing in Galaxy for NGS facilities, Anton Nekrutenko	Galaxy	
Tuesday July 13	11:15-11:40	Technology	TT32: GMOD Presents GBrowse 2.0 and JBrowse, Scott Cain	GBrowse, JBrowse	Prezi
	11:45-??	Lunch	Informal gathering at the ISMB lunch. Please look for Scott Cain in the back center of the lunch room. There will be "GMOD reserved" table tents on a few tables back there and Scott will be wearing his GMOD shirt. Please stop by and chat if you are at ISMB.		
	2:45-3:10	Technology	TT38: Demonstration of The Pathway Tools Software and BioCyc Databases, Peter Karp. (Pathway Tools is also featured in the Art and Science Exhibition.)	Pathway Tools	PPT, PDF

Flier

A flier highlighting GMOD related content at ISMB 2010 is now available. You can print this ahead of time, or pick up a copy from several of the speakers.