GMOD @ Plant and Animal Genome XIX

GMOD Users
Gramene
RAP-DB
ConiferGDB
TAIR
MaizeGDB
SGN
TreeGenes
SoyBase
CottonDB
MOCCAdb
GDR
GnpIS
+ hundreds more

GMOD Tools
Chado
Apollo
GBrowse
CMap
Tripal
GBrowse_syn
Ergatis
Textpresso
BioMart
JBrowse
MAKER
Galaxy
InterMine
…

Workshops

Database Resources at the EBI: Ensembl (including BioMart)
Sunday, 8:00-9:00am, California Room, Bert Overduin

The Generic Genome Browser: A Hands on Workshop
Sunday, 1:30-3:40pm, California Room, Scott Cain

Using Gramene (including CMap)
Tuesday, 3:50-6:00pm, California Room, Ken Youens-Clark

MAKER: An easy to use genome annotation pipeline
10:30-11:30am, Pacific Salon 3, Carson Holt

Galaxy: Analyze, Visualize, communicate
11:30am-12:30pm, Pacific Salon 3, Dan Blankenberg

Tripal: A Construction Toolkit for Online Genomic Databases
1:30-2:35pm, Pacific Salon 3, Stephen Ficklin

JBrowse: A Next Generation Genome Browser
2:35-3:40pm, Pacific Salon 3, Mitch Skinner

GBrowse_syn: The Generic Synteny Browser
4:00-5:00pm, Pacific Salon 3, Robert Buels

GMOD: Organize Annotate and Visualize Your Data

Wednesday
10:20 - 5:00
Pacific Salon 3

Talks

Developing a Comprehensive Genomics, Genetics & Breeding DB for Cacao
Sunday, 3:45-4:00pm, Pacific Salon 6 & 7, Ping Zheng

How to Use MetaCyc and the Pathway Tools Software in Local Mode
Sunday, 4:30-4:50pm, California Room, Lukas Mueller

Posters

P798: CottonDB: An Integrated Repository Resource for Cotton
P800: Genome Annotation and Report System: An Integrated System for Structural & Functional Genome Annotation
P805: GnpIS, A Portal andInformation System to Bridge Genetics and Genomics Pland & Fungi Data
P814: Informatics for Turbo-charged Comparative Biology: Highlights from the GMOD Evo Hackathon
P818: A Complete Community Annotation System using GMOD Tools
P828: GBrowse 2.2: Fast, Friendly, and Sociable
P888: GDR (Genome Database for *Rosaceae*) Building Resources for Translational Research in *Rosaceae*

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and at least 8 other talks and 9 more posters by GMOD users (see http://gmod.org/wiki/PAG_2011)

http://gmod.org

Got genome?