The GMOD web site makes extensive use of *category tags* to flag pages as being related to various topics. Category tags give users an alternative way to navigate the web site, and editors are encouraged to add tags when they create or modify pages. We strive for each page have at least one category tag.

Category tags are shown here in two formats:

- Tag Cloud
- Alphabetical List

There is also a list of pages without any category tags.

Category Tag Cloud

!FixAfterUpgrade 2011 Spring Training 2012 Summer School 2013 Summer School AJAX Analysis Annotation ApiDB Apollo BLAST BioMart BioPerl Biology CMap Categories Chado Chado FlyBase Chado Modules Chado Presentations Cloud Community Annotation Comparative Genomics Computing Conferences Configuration DAS Database Database Tools Deprecated DictyBase Documentation Drupal Education and Outreach Ergatis Events Evolution Expression External FAQ File Formats FlyBase GBrowse GBrowse 2 GBrowse Developer GBrowse Plugins GBrowse syn GFF GFF3 GMODWeb GMOD Best Practices GMOD Community GMOD Components GMOD Developers GMOD Evo Hackathon GMOD Project GMOD Project Logos GMOD Project Presentations GMOD Schools GMOD Web Site GMOD in the Cloud GSoC Galaxy Generic Gene Pages Gramene HOWTO Help IGS Install InterMine JBrowse Java Javascript Linux Logos and Icons LuceGene MAKER MGI MOD UI Presentations MOD User Interfaces Mac OS X Meetings Member Logos Microarrays Middleware Middleware Presentations Modware MySQL NGS Natural Diversity Needs Editing Needs Testing News Items Ontologies Pages with broken file links Pages with problems or questions ParameciumDB Pathway Tools Performance Perl Phenotypes Poster Posters PostgreSQL Presentations Proposals PubSearch Publications REST RGD RPC Rails SAMtools SGD SGN SOBA Screenshots Semantic web Session Social Media Sybil TAIR TableEdit Template Textpresso Tool data Tripal Turnkey Tutorials Under Construction Unsupported User Experiences Users Visualization WFleaBase WebApollo WebGBrowse Web services Webapollo Webapollo-minutes Wiki Tools Windows WormBase XML XORT

Alphabetical List of Categories

!FixAfterUpgrade	2011 Spring Training	2012 Summer School	2013 Summer School	AJAX
Analysis	Annotation	ApiDB	Apollo	BLAST
BioMart	BioPerl	Biology	CMap	Categories
Chado	Chado FlyBase	Chado Modules	Chado Presentations	Cloud
Community Annotation	Comparative Genomics	Computing	Conferences	Configuration
DAS	Database	Database Tools	Deprecated	DictyBase
Documentation	Drupal	Education and Outreach	Ergatis	Events
Evolution	Expression	External	FAQ	File Formats
FlyBase	GBrowse	GBrowse 2	GBrowse Developer	GBrowse Plugins

GBrowse syn	GFF	GFF3	GMODWeb	GMOD Best Practices
GMOD Community	GMOD Components	GMOD Developers	GMOD Evo Hackathon	GMOD Project
GMOD Project Logos	GMOD Project Presentations	GMOD Schools	GMOD Web Site	GMOD in the Cloud
GSoC	Galaxy	Generic Gene Pages	Gramene	HOWTO
Help	IGS	Install	InterMine	JBrowse
Java	Javascript	Linux	Logos and Icons	LuceGene
MAKER	MGI	MOD UI Presentations	MOD User Interfaces	Mac OS X
Meetings	Member Logos	Microarrays	Middleware	Middleware Presentations
Modware	MySQL	NGS	Natural Diversity	Needs Editing
Needs Testing	News Items	Ontologies	Pages with broken file links	Pages with problems or questions
ParameciumDB	Pathway Tools	Performance	Perl	Phenotypes
Poster	Posters	PostgreSQL	Presentations	Proposals
PubSearch	Publications	REST	RGD	RPC
Rails	SAMtools	SGD	SGN	SOBA
Screenshots	Semantic web	Session	Social Media	Sybil
TAIR	TableEdit	Template	Textpresso	Tool data
Tripal	Turnkey	Tutorials	Under Construction	Unsupported
User Experiences	Users	Visualization	WFleaBase	WebApollo
WebGBrowse	Web services	Webapollo	Webapollo-minutes	Wiki Tools
Windows	WormBase	XML	XORT	

Category Tree

Categories can be nested hierarchically. For example, the GMOD Components category contains several subcategories for individual components (such as Apollo and GBrowse).

Eventually this section will list the categories in a tree format. It doesn't do that now because the extensions I can find that do this (CategoryTree and NiceCategoryList2) require the creation of a single root category which all other top level categories are made subcategories of. This strikes me as too much maintenance.

If you have any suggestions on how to display categories in a tree format, please send them to the GMOD Help Desk.