Q1 - Please indicate your familiarity with these terms and concepts. Sorted by Very Familiar

Sorted by Very Familiar				
	Not at all	Have Heard		Very
Question	Familiar	of It	Familiar	Familiar
BLAST	0%	9%	17%	74%
Genomic Sequence	0%			70%
Gene ID	0%			65%
FASTA	0%			
SNP	4%			61%
Transcript	0%			
ORF	0%	13%	30%	57%
Annotation	0%	9%	39%	52%
RNA-Seq	4%	13%	30%	52%
Alignment	0%	9%	39%	52%
Parasite Isolate	4%	13%	35%	48%
Non-synonymous	4%	30%	17%	48%
Allele Frequency	4%	22%	26%	48%
CDS	17%	22%	13%	48%
Metabolic Pathway	4%	13%	35%	48%
Transmembrane Domains	4%	17%	35%	43%
Epitope	9%	17%	30%	43%
Ortholog	4%	26%	30%	39%
Signal Peptide	0%	22%	39%	39%
UTR	13%	13%	35%	39%
Protein Data Bank	9%	17%	35%	39%
Motif	0%	13%	52%	35%
Mapping	4%	22%	39%	35%
Substrate	13%	9%	43%	35%
Genomic Segment	13%	22%	35%	30%
Proteomics	0%	9%	61%	30%
Expression Value	17%	22%	30%	30%
Genome Browser	22%	22%	26%	30%
Mass Spec Peptide	9%	23%	41%	27%
EST	22%	22%	30%	26%
Microarray	4%	26%	43%	26%
Histone modification	9%	43%	26%	22%
GFF	57%	13%	9%	22%
Metabolomics	4%	26%	48%	22%
ncRNA	39%	17%	22%	
WGA, whole genome analysis	13%			
CNV, copy number variation	30%			
Contig and Scaffold	26%			
-			,-	

GO Terms/Numbers	30%	17%	35%	17%
GO Term Enrichment	43%	13%	26%	17%
Bonferroni adjusted P-value	35%	30%	17%	17%
word cloud	48%	22%	13%	17%
PFAM	39%	26%	17%	17%
BAM	43%	22%	17%	17%
Paralog	4%	48%	30%	17%
ChIP-Seq	18%	41%	27%	14%
Synteny	18%	41%	27%	14%
PubMed Compound	41%	23%	23%	14%
InterPro	43%	17%	26%	13%
KEGG Pathway	39%	30%	17%	13%
Ontology	26%	39%	22%	13%
reference based sequence mapping	30%	35%	22%	13%
Nucleosome Mapping	22%	48%	22%	9%
Benjamini-Hochberg FDR	57%	26%	9%	9%
EC Number	43%	30%	17%	9%
Splice Site Junction	17%	22%	52%	9%
OrthoMCL	43%	22%	26%	9%
ChIP-chip	35%	39%	17%	9%
Protein Microarray	22%	43%	26%	9%
Antibody Microarray	26%	39%	26%	9%
Metadata	39%	30%	22%	9%
SRA	70%	13%	9%	9%
eQTL	36%	41%	18%	5%
background genes	57%	26%	13%	4%
Polysomal Profiling	52%	39%	4%	4%
Galaxy workflow analysis platform	39%	43%	13%	4%
GATK Tools	74%	17%	4%	4%
VCF	65%	17%	13%	4%
Genomic colocation	26%	48%	26%	0%
Globus	83%	17%	0%	0%
PECALLER	87%	13%	0%	0%

Sorted by Not at all Familiar

	Not at all	Have Heard	Somewhat	Very
Question	Familiar	of It	Familiar	Familiar
PECALLER	87%	13%	0%	0%
Globus	83%	17%	0%	0%
GATK Tools	74%	17%	4%	4%
SRA	70%	13%	9%	9%
VCF	65%	17%	13%	4%

GFF	57%	13%	9%	22%
Benjamini-Hochberg FDR	57%	26%	9%	9%
background genes	57%	26%	13%	4%
Polysomal Profiling	52%	39%	4%	4%
word cloud	48%	22%	13%	17%
GO Term Enrichment	43%	13%	26%	17%
BAM	43%	22%	17%	17%
InterPro	43%	17%	26%	13%
EC Number	43%	30%	17%	9%
OrthoMCL	43%	22%	26%	9%
PubMed Compound	41%	23%	23%	14%
ncRNA	39%	17%	22%	22%
PFAM	39%	26%	17%	17%
KEGG Pathway	39%	30%	17%	13%
Metadata	39%	30%	22%	9%
Galaxy workflow analysis platform	39%	43%	13%	4%
eQTL	36%	41%	18%	5%
Bonferroni adjusted P-value	35%	30%	17%	17%
ChIP-chip	35%	39%	17%	9%
CNV, copy number variation	30%	22%	26%	22%
GO Terms/Numbers	30%	17%	35%	17%
reference based sequence mapping	30%	35%	22%	13%
Contig and Scaffold	26%	17%	39%	17%
Ontology	26%	39%	22%	13%
Antibody Microarray	26%	39%	26%	9%
Genomic colocation	26%	48%	26%	0%
Genome Browser	22%	22%	26%	30%
EST	22%	22%	30%	26%
Nucleosome Mapping	22%	48%	22%	9%
Protein Microarray	22%	43%	26%	9%
ChIP-Seq	18%	41%	27%	14%
Synteny	18%	41%	27%	14%
CDS	17%	22%	13%	48%
Expression Value	17%	22%	30%	30%
Splice Site Junction	17%	22%	52%	9%
UTR	13%	13%	35%	39%
Substrate	13%	9%	43%	35%
Genomic Segment	13%	22%	35%	30%
WGA, whole genome analysis	13%	30%	35%	22%
Epitope	9%	17%	30%	43%
Protein Data Bank	9%	17%	35%	39%
Mass Spec Peptide	9%	23%	41%	27%

	26%	22%
SNP 4% 4%	30%	61%
RNA-Seq 4% 13%	30%	52%
Parasite Isolate 4% 13%	35%	48%
Non-synonymous 4% 30%	17%	48%
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Transmembrane Domains 4% 17%	35%	43%
Ortholog 4% 26%	30%	39%
Mapping 4% 22%	39%	35%
Microarray 4% 26%	43%	26%
Metabolomics 4% 26%	48%	22%
Paralog 4% 48%	30%	17%
BLAST 0% 9%	17%	74%
Genomic Sequence 0% 9%	22%	70%
Gene ID 0% 0%	35%	65%
FASTA 0% 0%	35%	65%
Transcript 0% 14%	27%	59%
ORF 0% 13%	30%	57%
Annotation 0% 9%	39%	52%
Alignment 0% 9%	39%	52%
Signal Peptide 0% 22%	39%	39%
Motif 0% 13%	52%	35%
Proteomics 0% 9%	61%	30%