name	count
in0 parameters	1997 964
data	883
in1	672
jobid	465
accession	243
in2	216
in3	187
in4	140
in5 in6	130 126
in7	120
	95
id	95
in8	93
params	90
in9	85
Sequence	83
in10 in11	79 63
offset	63
in12	58
species	55
pathway_id chid	51
chid	47
name	45
in13	44
limit	44
inputWrapper value	41 40
inputs	32
type	31
organism	31
organism token	30
content	24
affyld	24 23
param	23
launchJobInput launchJobBlockingInput	22
Inallaugue	22 22
queryStatusInnut	22
getlobStatisticsInput	22
queryStatusInput getJobStatisticsInput getOutputsInput getOutputAsBase64ByNameInput	22 22 22 22
getOutputAsBase64ByNameInput	22
destroyingut	22
count	22
getAppMetadataInput	22
getAppConfigInput database	22
nanas id	21
genes_id db	21
fetchResult	20
program	22 22 22 22 21 21 21 20 20
password	20
uri	20 20 19
username	19
runService	18
pid	18 18
array_params server url	18
symbol	10
repository	17 17
input	17
bmuri	16
	10

name	count
email	16
in14	16 16 16 15 15 14 14 14 13 12 12 12 12 12 12
geneld notificationDescriptor	16
notificationDescriptor	16
taxid	16
peg	15
keyword	14
mol	14
genomeid	14
format	
bg_color_list reference	12
nickname	12
object id_list	12
sequences	12
enzyme id	12
enzyme id fg_color_list mass	12
mass	11
rxcui	11
range	11
array	10
array CSID	10
Irdf format	11 10 10 10 10 10 10 10 10 10
GetStatus	10
GetStatus GetResult eFetchRequest start	10
eFetchRequest	10
start	10
laetAnnotations	9
in15	9
class_id	9
reaction_id	9
orgName	9
quantity field	9
composition	9
composition ids rid	9 9
rid	8
ihopid	8
data_uri	8
inDoc	8
spargl construct guery	8
sparql_construct_query inchi	8
sparql_select_query inchi_key	8
inchi key	8
Str	8
chromosome	8
style	8
gene	8
resultNames	8
param1 in16	/
	7
dbName	7
in17	7
tx Name	7
orf	7
products ticket	0
clone	6
location1	0
Runjob	0
ora	0
org in18	6
in19	0
context	6 6 6 6 6 6 6 6
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name	count
in20	6
in21	6
alias	6
glycan id	6
glycan_id in22	6
compound id	6
compound_id in23	6
kev	6
key in24	6
term	6
in25	6
in26	6
locus	- 6
element list	- 6
idType	- 5
options	5
identifier	
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genes db. names	
db_names	6 6 5 5 5 5 5 5
alignment in27	<u> </u>
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in28	
ftid	5
in29	5
getKinLawiDs	4
getExpConditions	4
getCatalystsSpeciesIDs	4
getKinLawIDs getExpConditions getCatalystsSpeciesIDs getAllPathways SeqDatabase	4
SeqDatabase	4
percentage in30	4
lin30	4
in46	4
getKinLawIDsNotNull	4
getLocationID	4
outformat	4
getUnknownModifiersSpeciesIDs	4
returnType	4
getAllEnzymes	4
datatype	4
in31	4
in47	4
getKineticLaw	4
getLocationName	4
reportTypeInt	4
end	4
getCompoundIDFromSpeciesID getAllReactionIDs	4
getAllReactionIDs	4
in32	4
in48	4
subject	4
getPubmed	4
getTissue	4
location2	4
gotKinl awIDEromPuhmod	4
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getAllCompoundIDs in33	4
datasources	4
in49	4
predicate	4
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getParametersXML	4
getSBML	4
International Accession Number	4
getReactionInstanceIDs getReactionInstancesFromUniprotID	4
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name	count
CancelJob	4
n34	4
n50	4
ScorePairwiseRelations	4
object getNormalizedParametersXML getCompoundIDFromCHEBIID inputData getReactionIDsFromCompoundID	4
getNotffiditZeurafaffietersAML	4
InnutData	4
netReactionIDsFromCompoundID	4
in 25	4
in51	4
searchCompounds	4
searchCompounds getCompoundIDFromKEGGID	4
string	4
getKEGGReactionID	4
in36	4
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getMultipleCompoundIDs	4
getReactionIDBvKEGG	4
getReactionIDFromCompound getMultipleCompoundIDs getReactionIDByKEGG n37	4
IN53	4
searchEnzvmesBvName	4
CountryName	4
searchEnzymesByName CountryName getSubstratesSpeciesIDs	4
getEnzymeProtein in38	4
in38	4
n54	4
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getProductsSpeciesIDs	4
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genename in39	4
in39	4
goid	4
text	4
getReactionIDFromEnzyme	4
ri	4
returnPath	4
getReactionIDFromEC	4
n40	4
collection	4
getOrganismFromKLID	4
getOrganismFromKLID getECByName numberOfEsts	4
numberOtests	4
n41	4 4
xpath	4
getPathwayNames getCompoundID	4 4
getCompoundiD search	
getCompoundName	4 4
n42	4
getReactionIDs	4
getKEGGID	4
stop	4
spectrum	4
getActivatorsSpeciesIDs	4
getAllUniProtIDs	4
n43	4
getReactionEquation	4
getCHEBIID	4
getInhibitorsSpeciesIDs	4
getAllUnits	4
order	4
	1 41

name	count
n44	4
getGeneralReactionEquation getECFromReactionID	4
getECFromReactionID	4
prefixText	4
getCofactorsSpeciesIDs getReactionInstanceIDsFromProtein variation_id	4
getReactionInstanceIDsFromProtein	4
rariation_id	4
esource	4
n45	4
getEntryPoints	4
queryString	3
un	3
et_orthologs	3
andom_seq	3
et_result	3
uery_language	3
treamingConfig	3 3 3
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GetResults	3
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onvert_matrix	3
GetSimulatorStatus	3
run id list	<u> </u>
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ygraph	3
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eretDradiction	
sortPrediction	3
urge_seq	3
lassfreq	3
raph_topology volfPsortPrediction	3
olfPsortPrediction	3
ligo_analysis	3
onvert_seq	3
raph_cluster_membership	3
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name	count
getTermById	3
ompound_id_list	3
andom	3
dyad_analysis	3
compare_classes	3
andom graph amilies	3
amilies	3
notif_id_list	3
glycan_id_list eportType affylds battern_assembly convert_classes	3
<u>eportType</u>	3
affylds	3
pattern_assembly	3
convert_classes	3
graph_get_clusters co_id	3
co_id	3
nol_text	3
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pathway signalPPrediction	3
ignalPPrediction	3
eature map	3
natrix scan	3
nsc	3
ilename	3
ndex	3
ecNumber	3
ootprint discovery	3
ootprint discovery natrix distrib	3
monitor	3
n78	2
ndexName	2
sayHi	2
préselseq	2
searchOWL	2
HelloStringIn	2
nin-sen	2
ColumnType getEnzymeProteinList CSIDs	2 2 2 2 2 2 2 2
petEnzymeProteinList	2
SIDs	2
population_id n62	2
n62	2
n79	2
searchPossibleCompletions	2
rhecknoint	2
checkpoint getStringTermById MiningModelName maxHits	2
MiningModelName	2
navHite	2
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searchStringPossibleCompletions NodeID StachmentFormat	2
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growthForm	2

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CityName 2 getTermsBylds 2 fields 2 searchStringTermName 2 domain 2 fasta 2 tx Rmax 2 estUnisequenceld 2 in69 2 filter values 2 getTermByldOWL 2 getStringTermsBylds 2 ncbiTaxonIdentifier 2 oligomer 2 dbld 2 tx Dcls 2 in70 2 datatype in 2 resultsRequest 2 searchPossibleCompletionsOWL 2 searchString 2 taxonName 2 result 2 RunSimulator 2 tx Id 2 libraryld 2	arrav1	2
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CityName 2 getTermsBylds 2 fields 2 searchStringTermName 2 domain 2 fasta 2 tx Rmax 2 estUnisequenceld 2 in69 2 filter values 2 getTermByldOWL 2 getStringTermsBylds 2 ncbiTaxonIdentifier 2 oligomer 2 dbld 2 tx Dcls 2 in70 2 datatype in 2 resultsRequest 2 searchPossibleCompletionsOWL 2 searchString 2 taxonName 2 result 2 RunSimulator 2 tx Id 2 libraryld 2	arg0	2
CityName 2 getTermsBylds 2 fields 2 searchStringTermName 2 domain 2 fasta 2 tx Rmax 2 estUnisequenceld 2 in69 2 filter values 2 getTermByldOWL 2 getStringTermsBylds 2 ncbiTaxonIdentifier 2 oligomer 2 dbld 2 tx Dcls 2 in70 2 datatype in 2 resultsRequest 2 searchPossibleCompletionsOWL 2 searchString 2 taxonName 2 result 2 RunSimulator 2 tx Id 2 libraryld 2	luceneQuery	2
CityName 2 getTermsBylds 2 fields 2 searchStringTermName 2 domain 2 fasta 2 tx Rmax 2 estUnisequenceld 2 in69 2 filter values 2 getTermByldOWL 2 getStringTermsBylds 2 ncbiTaxonIdentifier 2 oligomer 2 dbld 2 tx Dcls 2 in70 2 datatype in 2 resultsRequest 2 searchPossibleCompletionsOWL 2 searchString 2 taxonName 2 result 2 RunSimulator 2 tx Id 2 libraryld 2	getParameters	2
CityName 2 getTermsBylds 2 fields 2 searchStringTermName 2 domain 2 fasta 2 tx Rmax 2 estUnisequenceld 2 in69 2 filter values 2 getTermByldOWL 2 getStringTermsBylds 2 ncbiTaxonIdentifier 2 oligomer 2 dbld 2 tx Dcls 2 in70 2 datatype in 2 resultsRequest 2 searchPossibleCompletionsOWL 2 searchString 2 taxonName 2 result 2 RunSimulator 2 tx Id 2 libraryld 2	<u>in65</u>	2
CityName 2 getTermsBylds 2 fields 2 searchStringTermName 2 domain 2 fasta 2 tx Rmax 2 estUnisequenceld 2 in69 2 filter values 2 getTermByldOWL 2 getStringTermsBylds 2 ncbiTaxonIdentifier 2 oligomer 2 dbld 2 tx Dcls 2 in70 2 datatype in 2 resultsRequest 2 searchPossibleCompletionsOWL 2 searchString 2 taxonName 2 result 2 RunSimulator 2 tx Id 2 libraryld 2	defid	2
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