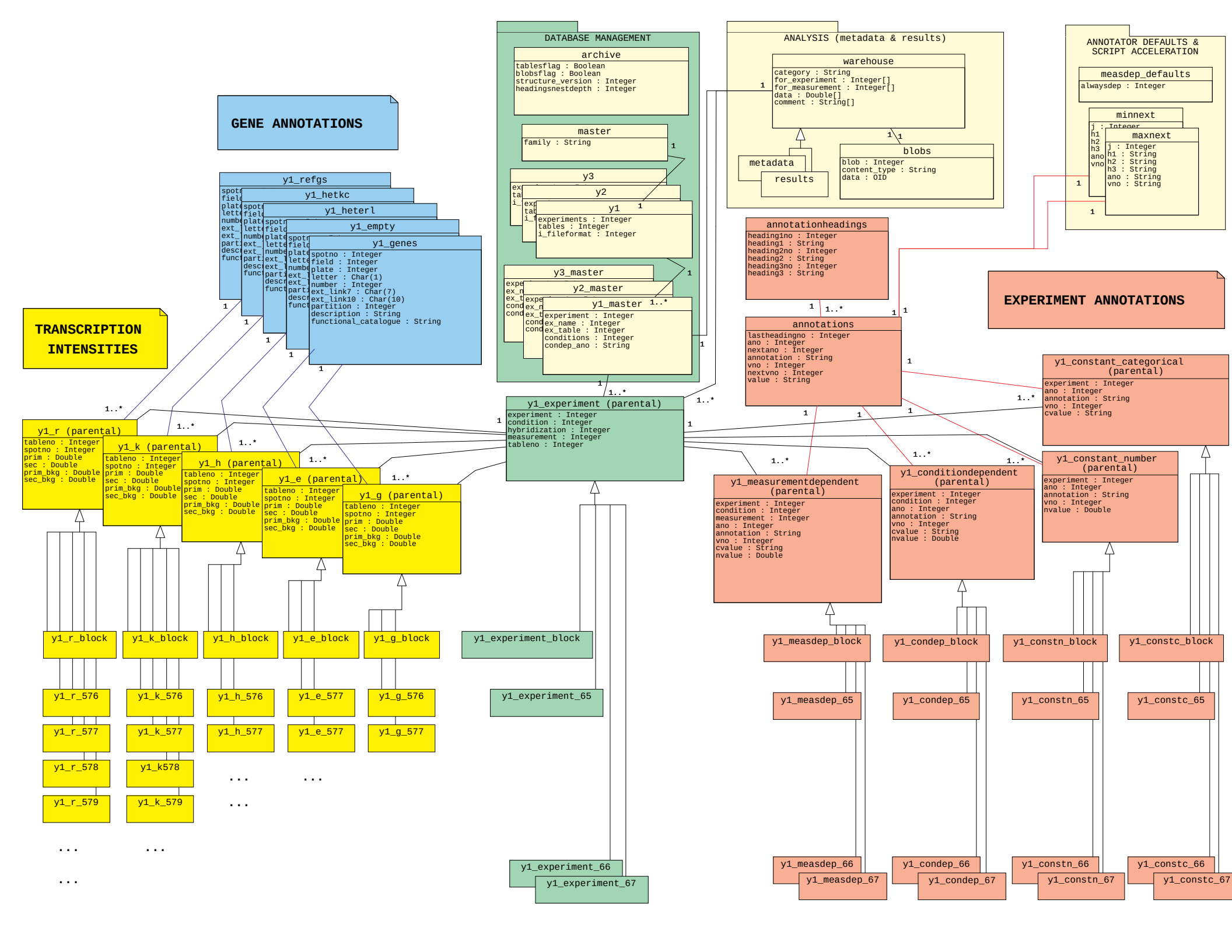
GENE ANNOTATIONS
TRANSCRIPTION INTENSITIES
DATABASE MANAGEMENT
archive
tablesflag : Boolean
blobsflag : Boolean
structure_version : Integer
headingsnestdepth : Integer
master
family : String
y3
y2
y1
experiments : Integer
tables : Integer
i_fileformat : Integer
y3_master
y2_master
y1_master
experiment : Integer
ex_name : Integer
ex_table : Integer
conditions : Integer
condep_ano : String
ANALYSIS (metadata & results)
warehouse
category : String
for_experiment : Integer[]
for_measurement : Integer[]
data : Double[]
comment : String[]
metadata
results
blobs
blob : Integer
content_type : String
data : OID
ANNOTATOR DEFAULTS & SCRIPT ACCELERATION
measdep_defaults
alwaysdep : Integer
minnext
maxnext
j : Integer
h1 : String
h2 : String
h3 : String
ano : String
vno : String
EXPERIMENT ANNOTATIONS
annotationheadings
heading1no : Integer
heading1 : String
heading2no : Integer
heading2 : String
heading3no : Integer
heading3 : String
annotations
lastheadingno : Integer
ano : Integer
nextano : Integer
annotation : String
vno : Integer
nextvno : Integer
value : String
y1_refgs
y1_hetkc
y1_heterl
y1_empty
y1_genes
spotno : Integer
field : Integer
plate : Integer
letter : Char(1)
number : Integer
ext_link7 : Char(7)
ext_link10 : Char(10)
partition : Integer
description : String
functional_catalogue : String
y1_experiment (parental)
experiment : Integer
condition : Integer
hybridization : Integer
measurement : Integer
tableno : Integer
y1_r (parental)
y1_k (parental)
y1_h (parental)
y1_e (parental)
y1_g (parental)
tableno : Integer
spotno : Integer
prim : Double
sec : Double
prim_bkg : Double
sec_bkg : Double
y1_constant_categorical (parental)
experiment : Integer
ano : Integer
annotation : String
vno : Integer
cvalue : String
y1_constant_number (parental)
nvalue : Double
y1_measurementdependent (parental)
condition : Integer
measurement : Integer
ano : Integer
annotation : String
vno : Integer
cvalue : String
nvalue : Double
y1_conditiondependent (parental)
y1_r_block
y1_k_block
y1_h_block
y1_e_block
y1_g_block
y1_experiment_block
y1_measdep_block
y1_condep_block
y1_constn_block
y1_constc_block
y1_r_576
y1_k_576
y1_h_576
y1_e_577
y1_g_576
y1_r_577
y1_k_577
y1_h_577
y1_e_577
y1_g_577
y1_r_578
y1_k578
y1_r_579
y1_k_579
y1_experiment_65
y1_measdep_65
y1_condep_65
y1_constn_65
y1_constc_65
y1_experiment_66
y1_experiment_67
y1_measdep_66
y1_measdep_67
y1_condep_66
y1_condep_67
y1_constn_66
y1_constn_67
y1_constc_66
y1_constc_67