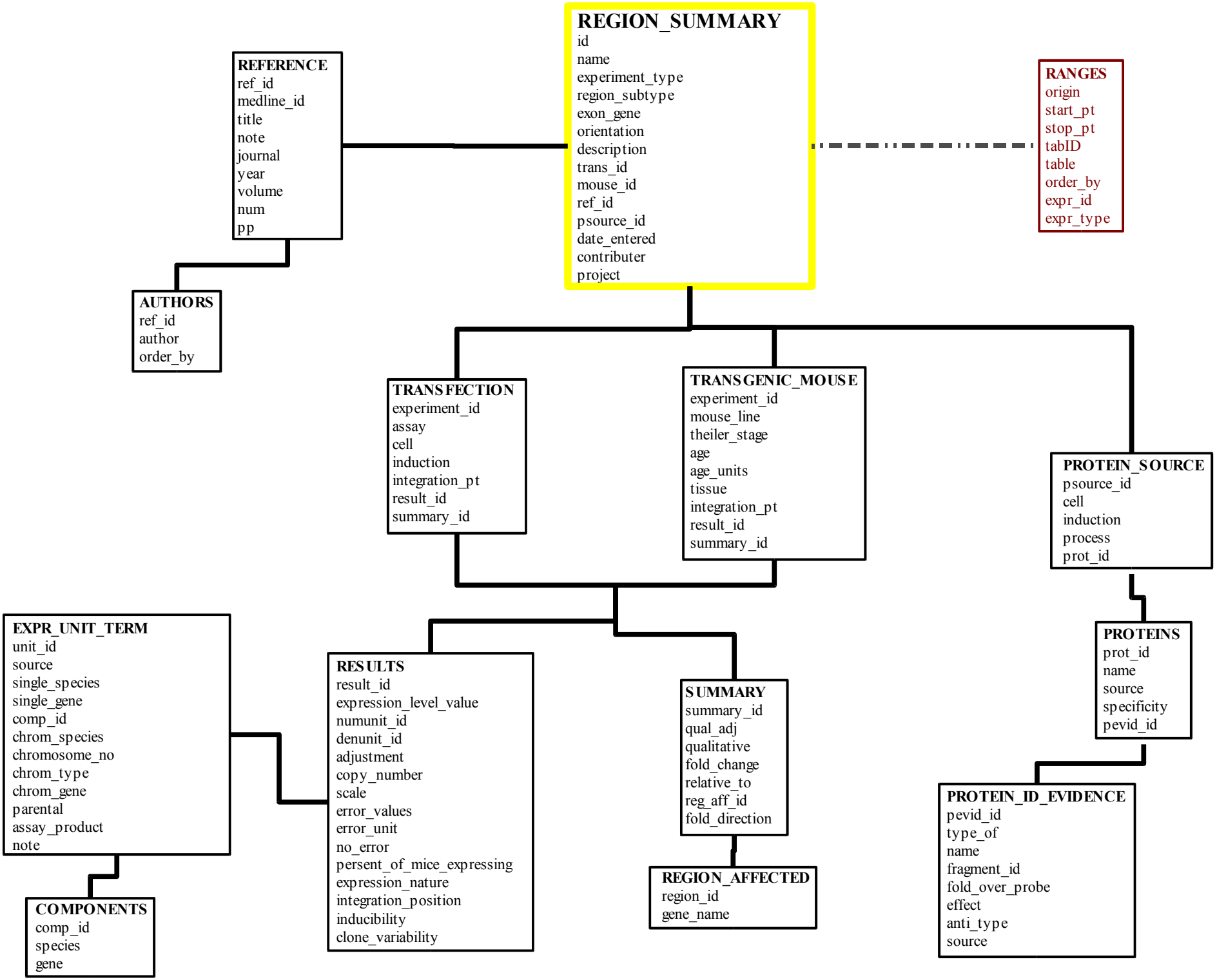
REGION_SUMMARY
id
name
experiment_type
region_subtype
exon_gene
orientation
description
trans_id
mouse_id
ref_id
psource_id
date_entered
contributer
project
REFERENCE
ref_id
medline_id
title
note
journal
year
volume
num
pp
RANGES
origin
start_pt
stop_pt
tabID
table
order_by
expr_id
expr_type
AUTHORS
ref_id
author
order_by
TRANSFECTION
experiment_id
assay
cell
induction
integration_pt
result_id
summary_id
TRANSGENIC_MOUSE
experiment_id
mouse_line
theiler_stage
age
age_units
tissue
integration_pt
result_id
summary_id
PROTEIN_SOURCE
psource_id
cell
induction
process
prot_id
EXPR_UNIT_TERM
unit_id
source
single_species
single_gene
comp_id
chrom_species
chromosome_no
chrom_type
chrom_gene
parental
assay_product
note
RESULTS
result_id
expression_level_value
numunit_id
denunit_id
adjustment
copy_number
scale
error_values
error_unit
no_error
persent_of_mice_expressing
expression_nature
integration_position
inducibility
clone_variability
SUMMARY
summary_id
qual_adj
qualitative
fold_change
relative_to
reg_aff_id
fold_direction
PROTEINS
prot_id
name
source
specificity
pevid_id
COMPONENTS
comp_id
species
gene
REGION_AFFECTED
region_id
gene_name
PROTEIN_ID_EVIDENCE
pevid_id
type_of
name
fragment_id
fold_over_probe
effect
anti_type
source