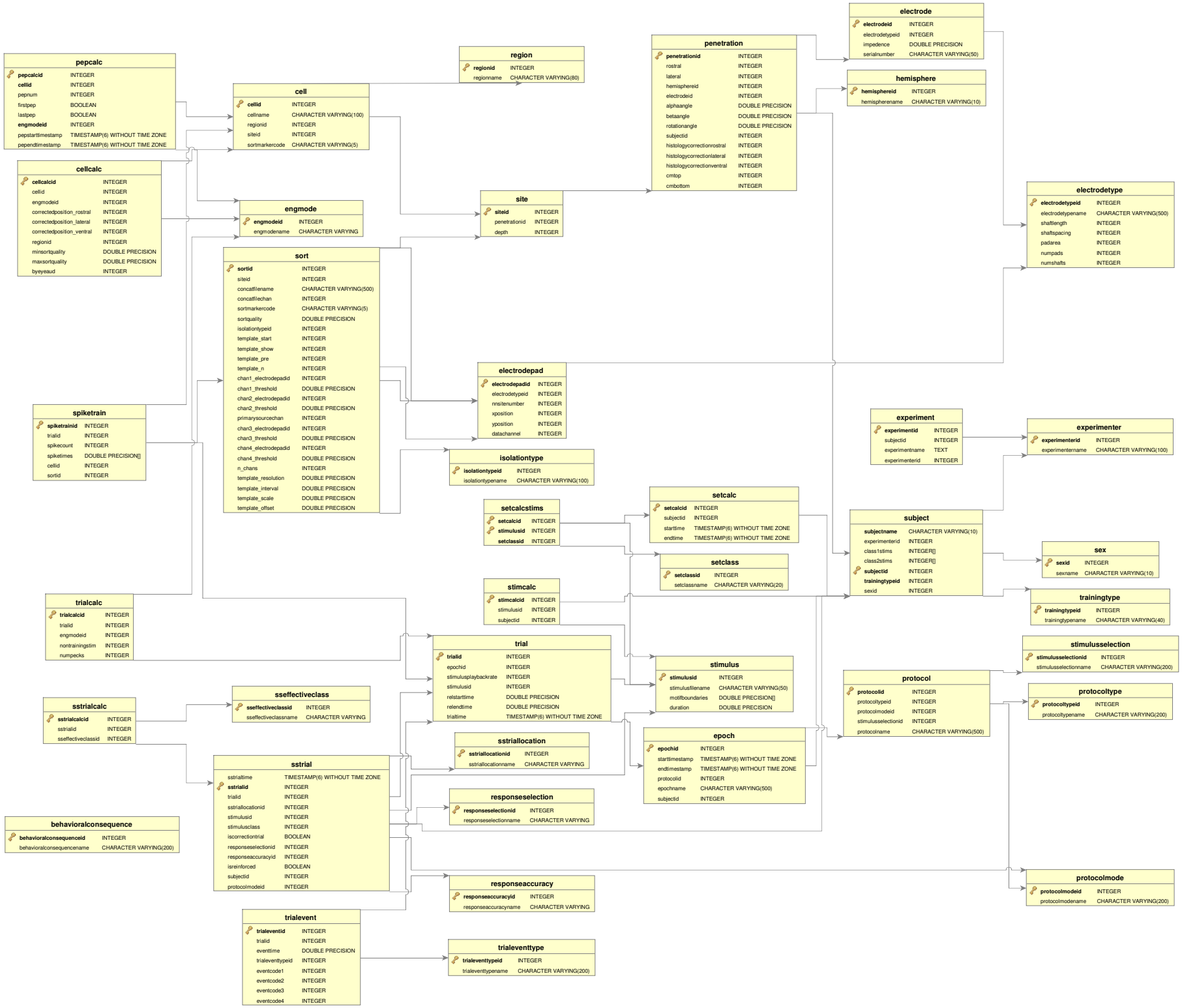
pepcalc
pepcalcid INTEGER
cellid INTEGER
peprum INTEGER
firstpep BOOLEAN
lastpep BOOLEAN
engmodeid INTEGER
pepstarttimestamp TIMESTAMP(6) WITHOUT TIME ZONE
pependtimestamp TIMESTAMP(6) WITHOUT TIME ZONE
region
regionid INTEGER
regionname CHARACTER VARYING(80)
cell
cellid INTEGER
cellname CHARACTER VARYING(100)
regionid INTEGER
siteid INTEGER
sortmarkercode CHARACTER VARYING(5)
penetration
penetrationid INTEGER
rostral INTEGER
lateral INTEGER
hemisphereid INTEGER
electrodeid INTEGER
alphaangle DOUBLE PRECISION
betaangle DOUBLE PRECISION
rotationangle DOUBLE PRECISION
subjectid INTEGER
histologycorrectionrostral INTEGER
histologycorrectionlateral INTEGER
histologycorrectionventral INTEGER
cmtop INTEGER
cmbottom INTEGER
electrode
electrodeid INTEGER
electrodetypeid INTEGER
impedence DOUBLE PRECISION
serialnumber CHARACTER VARYING(50)
hemisphere
hemisphereid INTEGER
hemisphrerename CHARACTER VARYING(10)
cellcalc
cellcalcid INTEGER
cellid INTEGER
engmodeid INTEGER
correctedposition_rostral INTEGER
correctedposition_lateral INTEGER
correctedposition_ventral INTEGER
regionid INTEGER
minsortquality DOUBLE PRECISION
maxsortquality DOUBLE PRECISION
byeyeaud INTEGER
engmode
engmodeid INTEGER
engmodename CHARACTER VARYING
site
siteid INTEGER
penetrationid INTEGER
depth INTEGER
electrodetype
electrodetypeid INTEGER
electrodetypename CHARACTER VARYING(500)
shaftlength INTEGER
shaftspacing INTEGER
padarea INTEGER
numpads INTEGER
numshafts INTEGER
sort
sortid INTEGER
siteid INTEGER
concatfilename CHARACTER VARYING(500)
concatfilechan INTEGER
sortmarkercode CHARACTER VARYING(5)
sortquality DOUBLE PRECISION
isolationtypeid INTEGER
template_start INTEGER
template_show INTEGER
template_pre INTEGER
template_n INTEGER
chan1_electrodepadid INTEGER
chan1_threshold DOUBLE PRECISION
chan2_electrodepadid INTEGER
chan2_threshold DOUBLE PRECISION
primarysourcechan INTEGER
chan3_electrodepadid INTEGER
chan3_threshold DOUBLE PRECISION
chan4_electrodepadid INTEGER
chan4_threshold DOUBLE PRECISION
n_chans INTEGER
template_resolution DOUBLE PRECISION
template_interval DOUBLE PRECISION
template_scale DOUBLE PRECISION
template_offset DOUBLE PRECISION
electrodepad
electrodepadid INTEGER
electrodetypeid INTEGER
nnsitenumber INTEGER
xposition INTEGER
yposition INTEGER
datachannel INTEGER
spiketrain
spiketrainid INTEGER
trialid INTEGER
spikecount INTEGER
spiketimes DOUBLE PRECISION[]
cellid INTEGER
sortid INTEGER
experiment
experimentid INTEGER
subjectid INTEGER
experimentname TEXT
experimenterid INTEGER
experimenter
experimenterid INTEGER
experimentername CHARACTER VARYING(100)
isolationtype
isolationtypeid INTEGER
isolationtypename CHARACTER VARYING(100)
setcalc
setcalcid INTEGER
subjectid INTEGER
starttime TIMESTAMP(6) WITHOUT TIME ZONE
endtime TIMESTAMP(6) WITHOUT TIME ZONE
setcalcstims
setcalcid INTEGER
stimulusid INTEGER
setclassid INTEGER
subject
subjectname CHARACTER VARYING(10)
experimenterid INTEGER
class1stims INTEGER[]
class2stims INTEGER[]
subjectid INTEGER
trainingtypeid INTEGER
sexid INTEGER
sex
sexid INTEGER
sexname CHARACTER VARYING(10)
setclass
setclassid INTEGER
setclassname CHARACTER VARYING(20)
trainingtype
trainingtypeid INTEGER
trainingtypename CHARACTER VARYING(40)
stimcalc
stimcalcid INTEGER
stimulusid INTEGER
subjectid INTEGER
trialcalc
trialcalcid INTEGER
trialid INTEGER
engmodeid INTEGER
nontrainingstim INTEGER
numpecks INTEGER
trial
trialid INTEGER
epochid INTEGER
stimulusplaybackrate INTEGER
stimulusid INTEGER
relstarttime DOUBLE PRECISION
relendtime DOUBLE PRECISION
trialtime TIMESTAMP(6) WITHOUT TIME ZONE
stimulusselection
stimulusselectionid INTEGER
stimulusselectionname CHARACTER VARYING(200)
stimulus
stimulusid INTEGER
stimulusfilename CHARACTER VARYING(50)
motifboundaries DOUBLE PRECISION[]
duration DOUBLE PRECISION
protocol
protocolid INTEGER
protocoltypeid INTEGER
protocolmodeid INTEGER
stimulusselectionid INTEGER
protocolname CHARACTER VARYING(500)
protocoltype
protocoltypeid INTEGER
protocoltypename CHARACTER VARYING(200)
sstrialcalc
sstrialcalcid INTEGER
sstrialid INTEGER
sseffectiveclassid INTEGER
sseffectiveclass
sseffectiveclassid INTEGER
sseffectiveclassname CHARACTER VARYING
epoch
epochid INTEGER
starttimestamp TIMESTAMP(6) WITHOUT TIME ZONE
endtimestamp TIMESTAMP(6) WITHOUT TIME ZONE
protocolid INTEGER
epochname CHARACTER VARYING(500)
subjectid INTEGER
sstriallocation
sstriallocationid INTEGER
sstriallocationname CHARACTER VARYING
sstrial
sstrialtime TIMESTAMP(6) WITHOUT TIME ZONE
sstrialid INTEGER
trialid INTEGER
sstriallocationid INTEGER
stimulusid INTEGER
stimulusclass INTEGER
iscorrectontrial BOOLEAN
responseselectionid INTEGER
responseaccuracyid INTEGER
isreinforced BOOLEAN
subjectid INTEGER
protocolmodeid INTEGER
responseselection
responseselectionid INTEGER
responseselectionname CHARACTER VARYING
behavioralconsequence
behavioralconsequenceid INTEGER
behavioralconsequencename CHARACTER VARYING(200)
responseaccuracy
responseaccuracyid INTEGER
responseaccuracyname CHARACTER VARYING
protocolmode
protocolmodeid INTEGER
protocolmodename CHARACTER VARYING(200)
trialevent
trialeventid INTEGER
trialid INTEGER
eventtime DOUBLE PRECISION
trialeventtypeid INTEGER
eventcode1 INTEGER
eventcode2 INTEGER
eventcode3 INTEGER
eventcode4 INTEGER
trialeventtype
trialeventtypeid INTEGER
trialeventtypename CHARACTER VARYING(200)