

PFT	
PK	pftcode
FK	description notes

VARIABLES	
	variables.type
PK	<u>variables.name</u>
	units description equations requires.allometry requires.min.dbh requires.depth associated.covariate_1 associated.covariate_2 n.records min max notes

METHODOLOGY	
PK	<u>method.ID</u>
FK	method.citation variables.name method.notes

ALLOMETRY	
PK	<u>allometric.equation</u>
	allometry.citation allometry.citation.title allometry.notes

MEASUREMENTS	
PK	<u>measurement.ID</u>
	sites.sitename plot.name stand.age dominant.life.form dominant.veg scientificname veg.notes variables.name date date.loc start.date start.date.loc end.date end.date.loc mean n stat.name stat area.sampled notes
FK	method.ID
FK	allometry_1
FK	allometry_2
	min.dbh depth
FK	covariate_1
FK	coV_1.value
FK	covariate_2
FK	coV_2.value
	dup.code dup.num citations.doi citations.author citations.year citations.title loaded.from source.notes measurement.ID.v1 tropical.extratropical loaded.by ForC.investigator

SITES	
PK	<u>site.ID</u>
FK	sites.sitename
	city state country lat lon masl geography.notes mat min.temp max.temp map climate.notes soil.texture soil.classification soil.notes hydrology.notes site.notes site.ref geographic.area biogeog Koeppen FAO.ecozone site.ID.v1 tropical.extratropical lacks.info.from.ori.pub loaded.from loaded.by

HISTORY	
PK	<u>history.ID</u>
FK	sites.sitename
FK	plot.name
	plot.area event.sequence date date.loc
FK	hist.cat
FK	hist.type
	est.regrowt.assumed. same.year level units percent.mortality hist.notes plothistory.ID.v1 tropical.extratropical

PLOTS	
PK	<u>plot.ID</u>
FK	sites.sitename
FK	plot.name
	plot.area establishment.ID year.establishment. oldest.trees regrowth.ID
FK	regrowth.hist.type
	regrowth.year
FK	dis.mrs.ID
FK	dist.mrs.hist.type
	mortality dist.mrs.yr dist.additional.mrs.ID prior.history.ID dist_1.ID
FK	dist_1.hist.type
	dist_1.mort dist_1.year dist_2.ID
FK	dist_2.hist.type
	dist_2.mort dist_2.year additional.dist.ID management.CO2.ID management.temperature.ID management.hydrology.ID management.nutrients.ID management.bioto.ID management.other.ID tropical.extratropical

HISTTYPE	
FK	hist.cat
PK	<u>hist.type</u>
	description units