dbdesigner.net

mixs	
event_id	character varying
target_gene	character varying
target_subfragment	character varying
pcr_primer_name_forward	character varying
pcr_primer_forward	character varying
pcr_primer_name_reverse	character varying
pcr_primer_reverse	character varying
sop	character varying
env_broad_scale	character varying
env_local_scale	character varying
env_medium	character varying

mof	
event_id	character varying
measurement_id	character varying
measurement_type	character varying
measurement_type_id	character varying
measurement_value	character varying
measurement_value_id	character varying
measurement_unit	character varying
measurement_unit_id	character varying
measurement_accuracy	character varying
measurement_remarks	character varying
measurement_determined_date	character varying
measurement_determined_by	character varying
measurement_method	character varying

ampling_event	
event_id	character varying
material_sample_id	character varying
dataset_id	character varying
event_date	character varying
sampling_protocol	character varying
sample_size_value	integer
ocation_id	character varying
decimal_latitude	numeric
decimal_longitude	numeric
geodetic_datum	character varying
coordinate_uncertainty_in_meters	numeric
footprint_wkt	character varying
event_id_alias	character varying
associated_sequences	character varying

dataset			
	dataset_id	uuid	
	insertion_time	timestamp	
	provider_email	character varying	

oco	currence	
	occurrence_id	uuid
	event_id	integer
	asv_id	character varying(32)
	organism_quantity	integer
	previous_identifications	character varying
	asv_id_alias	character varying

asv	1	
	asv_id	character varying(32)
	asv_sequence	character varying

annotation_id	integer
sv_id	character varying(32)
tatus	character varying
ingdom	character varying
hylum	character varying
ass	character varying
oorder	character varying
amily	character varying
jenus	character varying
pecific_epithet	character varying
ubspecific_epithet	character varying
otu	character varying
date_identified	date
dentification_references	character varying
eference_db	character varying
nnotation_algorithm	character varying
nnotation_confidence	numeric
axon_remarks	character varying