locations

- 🔑 locations_id VARCHAR(90)
- geonames_id VARCHAR(90)
- locations_name_modern VARCHAR(90)
- locations_name_in_edition VARCHAR(90)
- locations_modern_state VARCHAR(90)
- locations_modern_province VARCHAR(90)
- locations_lat DOUBLE
- locations_lng DOUBLE
- locations_ll_combined VARCHAR(90)
- locations_further_annotation VARCHAR(200)

letters

- 🔑 letters_id VARCHAR(45)
- letter_no_in_edition VARCHAR(200)
- sender_id VARCHAR(200)
- sender_as_marked VARCHAR(500)
- sender_inferred TINYINT(1)
- sender_uncertain TINYINT(1)
- recipient_id VARCHAR(200)
- recipient_as_marked VARCHAR(500)
- recipient_inferred TINYINT(1)
- recipient_uncertain TINYINT(1)
- label VARCHAR(500)
- send_date_year1 VARCHAR(4)
- send_date_month1 VARCHAR(2)
- send_date_day1 VARCHAR(2)
- send_date_computable1 DATE
- send_date_has_range TINYINT(1)
- send_date_year2 VARCHAR(4)
- send_date_month2 VARCHAR(2)
- send_date_day2 VARCHAR(2)
- send_date_computable2 DATE
- send_date_as_marked VARCHAR(200)
- send_date_inferred TINYINT(1)
- send_date_approx TINYINT(1)
- send_date_uncertain TINYINT(1)
- source_loc_id VARCHAR(90)
- source_loc_as_marked VARCHAR(200)
- source_loc_inferred TINYINT(1)
- source_loc_uncertain TINYINT(1)
- target_loc_id VARCHAR(90)
- target_loc_as_marked VARCHAR(200)
- target_loc_inferred TINYINT(1)
- target_loc_uncertain TINYINT(1)
- letter_language VARCHAR(45)
- letter_type_genus VARCHAR(45)
- letter_type_x_to_x VARCHAR(45)
- further_annotation VARCHAR(800)

correspondents

- 🔑 correspondents_id VARCHAR(200)
- type VARCHAR(45)
- gender VARCHAR(45)
- viaf_id VARCHAR(45)
- wikidata_id VARCHAR(45)
- gnd_id VARCHAR(45)
- cerl_id VARCHAR(45)
- emlo_person_id VARCHAR(100)
- name_in_edition VARCHAR(900)
- known_name_variations VARCHAR(500)
- known_name_variations_ref VARCHAR(200)
- pob_loc_id VARCHAR(90)
- pob_loc_annotation VARCHAR(90)
- pob_loc_annotation_ref VARCHAR(200)
- dob_year1 VARCHAR(4)
- dob_month1 VARCHAR(2)
- dob_day1 VARCHAR(2)
- dob_computable1 DATE
- dob_has_range TINYINT(1)
- dob_year2 VARCHAR(4)
- dob_month2 VARCHAR(2)
- dob_day2 VARCHAR(2)
- dob_computable2 DATE
- dob_annotation VARCHAR(200)
- dob_annotation_ref VARCHAR(200)
- pod_loc_id VARCHAR(90)
- pod_loc_annotation VARCHAR(200)
- pod_loc_annotation_ref VARCHAR(200)
- dod_year1 VARCHAR(4)
- dod_month1 VARCHAR(2)
- dod_day1 VARCHAR(2)
- dod_computable1 DATE
- dod_has_range TINYINT(1)
- dod_year2 VARCHAR(4)
- dod_month2 VARCHAR(2)
- dod_day2 VARCHAR(2)
- dod_computable2 DATE
- dod_annotation VARCHAR(90)
- dod_annotation_ref VARCHAR(200)
- further_annotation VARCHAR(900)