Earth–Ref Magic Builder
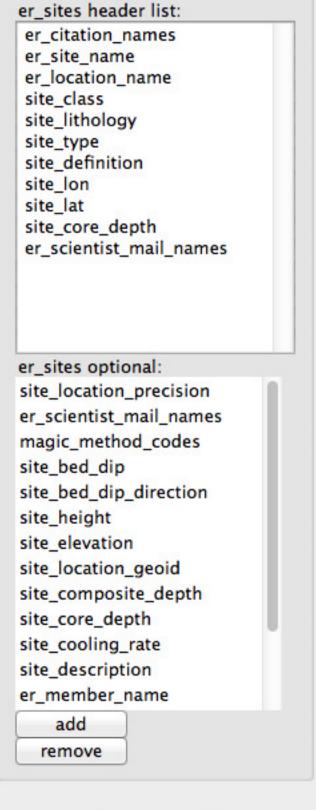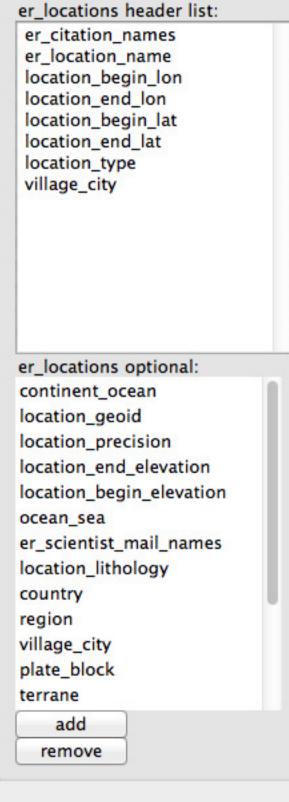
Step 0:
Choose the headers for your er_specimens, er_samples, er_sites, er_locations and er_ages text files.
Once you have selected all necessary headers, click the OK button to move on to step 1.
For more information, click the help button below.

er_specimens

er_specimens header list:

- er_citation_names
- er_specimen_name
- er_sample_name
- er_site_name
- er_location_name
- specimen_class
- specimen_lithology
- specimen_type
- er_formation_name
- specimen_igsn
- er_specimen_alternatives
- specimen_size

er_specimens optional:

- er_specimen_alternatives
- er_expedition_name
- er_formation_name
- er_member_name
- specimen_texture
- specimen_alteration
- specimen_alteration_type
- specimen_elevation
- specimen_height
- specimen_core_depth
- specimen_composite_depth
- specimen_azimuth
- specimen_dip

add
remove

er_samples

er_samples header list:

- er_citation_names
- er_sample_name
- er_site_name
- er_location_name
- sample_class
- sample_lithology
- sample_type
- sample_lat
- sample_lon
- sample_elevation

er_samples optional:

- sample_elevation
- er_scientist_mail_names
- magic_method_codes
- sample_bed_dip
- sample_bed_dip_direction
- sample_dip
- sample_azimuth
- sample_declination_corre…
- sample_orientation_flag
- sample_time_zone
- sample_date
- sample_height
- sample_location_precision

add
remove

er_sites

er_sites header list:

- er_citation_names
- er_site_name
- er_location_name
- site_class
- site_lithology
- site_type
- site_definition
- site_lon
- site_lat
- site_core_depth
- er_scientist_mail_names

er_sites optional:

- site_location_precision
- er_scientist_mail_names
- magic_method_codes
- site_bed_dip
- site_bed_dip_direction
- site_height
- site_elevation
- site_location_geoid
- site_composite_depth
- site_core_depth
- site_cooling_rate
- site_description
- er_member_name

add
remove

er_locations

er_locations header list:

- er_citation_names
- er_location_name
- location_begin_lon
- location_end_lon
- location_begin_lat
- location_end_lat
- location_type
- village_city

er_locations optional:

- continent_ocean
- location_geoid
- location_precision
- location_end_elevation
- location_begin_elevation
- ocean_sea
- er_scientist_mail_names
- location_lithology
- country
- region
- village_city
- plate_block
- terrane

add
remove

er_ages

er_ages header list:

- er_citation_names
- er_site_name
- er_location_name
- age_description
- magic_method_codes
- age
- age_unit
- oxygen_stage
- er_fossil_name

er_ages optional:

- er_timescale_citation_names
- age_range_low
- age_range_high
- age_sigma
- age_culture_name
- oxygen_stage
- astronomical_stage
- magnetic_reversal_chron
- er_sample_name
- er_specimen_name
- er_fossil_name
- er_mineral_name
- tiepoint_name

add
remove

OK   Cancel   Help