

**CoL Data Submission Format, ver. 4 of 29th September 2014:
List of tables and fields**

This document replaced Annual Checklist Exchange Format document ver. 3 of 7th June 2011. Three new fields are added for distinguishing living species from extinct (no longer in existence).

Table Number	Table Name	Field Names
1	Accepted Species	1 AcceptedTaxonID 2 Kingdom (if available in your database) 3 Phylum (if available in your database) 4 Class (if available in your database) 5 Order (if available in your database) 6 Superfamily (if available in your database) 7 Family 8 Genus 9 SubGenusName (if available in your database) 10 SpeciesEpithet 11 AuthorString 12 GSDNameStatus 13 Sp2000NameStatus 14 IsExtinct (Values 0 (=false), 1 (=true), NULL for species with unknown status. Default value 0) 15 HasPreHolocene (Values 0 (=false), 1 (=true), NULL for species with unknown status. Default value 0) 16 HasModern (Values 0 (=false), 1 (=true), NULL for species with unknown status. Default value 1) 17 LifeZone (terrestrial, marine, freshwater, brackish) 18 AdditionalData 19 LTSSpecialist 20 LTSDate 21 SpeciesURL 22 GSDTaxonGUID 23 GSDNameGUID
2	AcceptedInfraSpecificTaxa	1 AcceptedTaxonID 2 ParentSpeciesID 3 InfraSpeciesEpithet 4 InfraSpeciesAuthorString 5 InfraSpeciesMarker 6 GSDNameStatus 7 Sp2000NameStatus 8 IsExtinct (Values 0 (=false), 1 (=true), NULL for infraspecific taxa with unknown status. Default value 0) 9 HasPreHolocene (Values 0 (=false), 1 (=true), NULL for infraspecific taxa with unknown status. Default value 0) 10 HasModern (Values 0 (=false), 1 (=true), NULL for infraspecific taxa with unknown status. Default value 1) 11 LifeZone (terrestrial, marine, freshwater, brackish) 12 AdditionalData 13 LTSSpecialist 14 LTSDate 15 InfraSpeciesURL 16 GSDTaxonGUID 17 GSDNameGUID
3	Synonyms	1 ID 2 AcceptedTaxonID 3 Genus 4 SubGenusName (if available in your database) 5 SpeciesEpithet 6 AuthorString

		7 InfraSpecies 8 InfraSpeciesMarker 9 InfraSpeciesAuthorString 10 GSDNameStatus 11 Sp2000NameStatus 12 GSDNameGUID
4	Common Names	1 AcceptedTaxonID 2 CommonName 3 TransliteratedName 4 Country 5 Area 6 Language 7 ReferenceID
5	Distribution	1 AcceptedTaxonID 2 DistributionElement (part or all of distribution area) 3 StandardInUse (which standard schema is used, e.g. TDWG Level 4 codes, TDWG Level 3 names, FAO_ISO codes, or Text when providing free text) 4 DistributionStatus (Native, Domesticated, Alien, Uncertain)
	Reference(s)	1 ReferenceID 2 Author(s) 3 Year 4 Title 5 Source 6 NameReferencesLinks
6	NameReferecesLinks	1 ID 2 ReferenceType (NomRef, TaxAccRef, ComNameRef) 3 ReferenceID
7	Source Database	1 DatabaseFullName 2 DatabaseShortName 3 DatabaseVersion 4 ReleaseDate 5 AuthorsEditors (Authors or/and Editors) 6 TaxonomicCoverage 7 GroupNameInEnglish 8 Abstract 9 Organisation 10 HomeURL 11 Coverage (Global/Regional) 12 Completeness (%) 13 Confidence (1 to 5) 14 LogoFileName 15 ContactPerson

Important: when providing delimited text files please ensure character encoding is utf-8