

2b-IEEM

V_LPEM_EUNIS
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double EUNIS_CODE: Text(50)

V_IEEM_directivas
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double REDNATURA_CODE: Text(50)

VM_LPEM
«column» IDCOLECCIONESMAGRAMA: Double CÓDIGO: Text(50) *PK TAXONID: Double SCIENTIFICNAME: Text(50) TAXONCONCEPTID: Text(50) KINGDOM: Text(50) PHYLUM: Text(50) CLASS: Text(50) ORDER: Text(50) FAMILY: Text(50) GENUS: Text(50) SUBGENUS: Text(50) SPECIFICEPITHET: Text(50) INFRASPECIFICEPITHET: Text(50) IDGRUPOTAXONOMICO: Double VERNACULARNAME: Text(50)
«PK» + PK_Table1(Integer)

V_IEEM_demarcacion
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double GEOENTITY: Text(50) IDDISTRIBUTIONSCOPE: Double DISTRIBUTIONSCOPE: Text(50)

SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.EUNIS_CODE, T.IDGRUPOTAXONOMICO FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES C ON T.TaxonID = C.TAXONID WHERE C.IDCOLECCION = 15 AND T.EUNIS_CODE IS NOT NULL;
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SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.REDNATURA_CODE, T.IDGRUPOTAXONOMICO FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES C ON T.TaxonID = C.TAXONID WHERE C.IDCOLECCION = 15 AND T.REDNATURA_CODE IS NOT NULL;
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SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.SCIENTIFICNAME, V.VERNACULARNAME, V.IDLANGUAGE, T.HIGHERCLASSIFICATION, (SELECT K.SCIENTIFICNAME FROM TESP_TAXON K WHERE K.TAXONID = T.IDKINGDOM) AS REINO, (SELECT P.SCIENTIFICNAME FROM TESP_TAXON P WHERE P.TAXONID = T.IDPHYLUM) AS FILO, (SELECT O.SCIENTIFICNAME FROM TESP_TAXON O WHERE O.TAXONID = T.IDPHYLUM) AS ORDEN, (SELECT F.SCIENTIFICNAME FROM TESP_TAXON F WHERE F.TAXONID = T.IDFAMILY) AS FAMILIA, (SELECT G.SCIENTIFICNAME FROM TESP_TAXON G WHERE G.TAXONID = T.IDGENUS) AS GENERO, (SELECT S.SCIENTIFICNAME FROM TESP_TAXON S WHERE S.TAXONID = T.IDSUBGENUS) AS SUBGENRO, (SELECT I.SCIENTIFICNAME FROM TESP_TAXON I WHERE I.TAXONID = T.IDSUBGENUS) AS INFRASPECIFICEPITHET, C.CODIGO, T.TAXONCONCEPTID, T.IDGRUPOTAXONOMICO FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES C ON T.TaxonID = C.TAXONID LEFT JOIN TESP_TAXON_TIENE_VERNACULAR R ON T.TAXONID = R.TAXONID LEFT JOIN TESP_VERNACULARNAME V ON R.IDVERNACULARNAME = V.IDVERNACULARNAME WHERE C.IDCOLECCION = 15 AND V.IDLANGUAGE = 1 AND T.IDGENUS IS NOT NULL ORDER BY REINO, FILO, ORDEN, FAMILIA, GENERO, SUBGENRO, INFRASPECIFICEPITHET;
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SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.IDGRUPOTAXONOMICO, E.DISTRIBUTIONSCOPE, G.GEOENTITY FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES C ON T.TaxonID = C.TAXONID INNER JOIN TESP_PLINIANCORE_EXTENSION P ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_DISTRIBUTION D ON D.TAXONRECORDID = P.TAXONRECORDID INNER JOIN TESP_T_DISTRIBUTIONSCOPE E ON E.IDDISTRIBUTIONSCOPE = D.DISTRIBUTIONSCOPE INNER JOIN TESP_T_DISTRIBUTION_GEOENTITY G ON G.IDDISTRIBUTIONSCOPE = E.IDDISTRIBUTIONSCOPE WHERE C.IDCOLECCION = 15 AND D.DISTRIBUTIONSCOPE = 8;
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SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.IDGRUPOTAXONOMICO, P.MEASUREMENTTYPE, H.METHOD, M.MEASUREMENTVALUE, U.MEASUREMENTUNIT, M.APPLIESTO FROM TESP_DWCMEASUREMENTORFACT M INNER JOIN TESP_TAXON T ON T.TAXONID = M.TAXONID INNER JOIN TESP_TAXON_COLECCIONES C ON C.TAXONID= T.TAXONID INNER JOIN TESP_T_MEASUREMENTTYPE P ON P.IDMEASUREMENTTYPE = M.IDMEASUREMENTTYPE LEFT JOIN TESP_T_MEASUREMENTMETHOD H ON H.IDMETHOD = M.IDMEASUREMENTMETHOD LEFT JOIN TESP_T_MEASUREMENTUNIT U ON U.IDMEASUREMENTUNIT = M.IDMEASUREMENTUNIT WHERE C.IDCOLECCION = 15;
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V_IEEM_RegionBiogeografica
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double DISTRIBUTIONSCOPE: Text(50) GEOENTITY: Text(50) IDDISTRIBUTIONSCOPE: Double

V_IEEM_estadoConservacion
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double AUTHORITY: Text(50) CATEGORY: Text(50) APPLIESTO: Text(50) AÑO: Text(50)

V_IEEM_legislacion
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double PROTECTIONLEGALSTATUS: Text(50) LEGISLATIONNAME: Text(50) REMARKS: Text(50)

V_IEEM_endemic
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double ENDEMICIN: Text(50) ADDITIONALINFORMATION: Text(50)

V_IEEM_localizacion
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double CUTM10X10: Text(50) FECHACUTM: Text(50)

V_IEEM_evaluacion
«column» IDCOLECCIONESMAGRAMA: Double TAXONID: Double IDGRUPOTAXONOMICO: Double MEASUREMENTTYPE: Text(50) METHOD: Text(50) MEASUREMENTVALUE: Text(50) MEASUREMENTUNIT: Text(50) APPLIESTO: Text(50)

SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.IDGRUPOTAXONOMICO, E.DISTRIBUTIONSCOPE, G.GEOENTITY FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES C ON T.TaxonID = C.TAXONID INNER JOIN TESP_PLINIANCORE_EXTENSION P ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_DISTRIBUTION D ON D.TAXONRECORDID = P.TAXONRECORDID INNER JOIN TESP_T_DISTRIBUTIONSCOPE E ON E.IDDISTRIBUTIONSCOPE = D.DISTRIBUTIONSCOPE INNER JOIN TESP_T_DISTRIBUTION_GEOENTITY G ON G.IDDISTRIBUTIONSCOPE = E.IDDISTRIBUTIONSCOPE WHERE C.IDCOLECCION = 15 AND D.DISTRIBUTIONSCOPE <> 8;
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SELECT DISTINCT M.IDCOLECCION, T.TAXONID, S.YEAR, T.IDGRUPOTAXONOMICO, A.AUTHORITY, C.CATEGORY, H.APPLIESTO FROM TESP_THREATSTATUS S INNER JOIN TESP_PLINIANCORE_EXTENSION P ON P.TAXONRECORDID = S.TAXONRECORDID INNER JOIN TESP_TAXON T ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID= T.TAXONID INNER JOIN TESP_T_THREATSTATUS_AUTHORITY A ON A.IDAUTHORITY = S.IDAUTHORITY INNER JOIN TESP_T_THREATCATEGORY C ON C.IDTHREADCATEGORY = S.IDTHREADCATEGORY INNER JOIN TESP_T_THREATSTATUS_APPLIESTO H ON H.IDAPPLIESTO= S.IDAPPLIESTO WHERE M.IDCOLECCION = 15;
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SELECT DISTINCT M.IDCOLECCION, T.TAXONID, T.IDGRUPOTAXONOMICO, L.LEGISLATIONNAME, R.PROTECTIONLEGALSTATUS, L.REMARKS FROM TESP_LEGISLATION_TAXON L INNER JOIN TESP_PLINIANCORE_EXTENSION P ON P.TAXONRECORDID = L.TAXONRECORDID INNER JOIN TESP_TAXON T ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID= T.TAXONID INNER JOIN TESP_LEGIS_PROTECTLEGALSTATUS R ON R.IDPROTECTIONLEGALSTATUS = L.IDPROTECTIONLEGALSTATUS WHERE M.IDCOLECCION = 15;
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SELECT DISTINCT M.IDCOLECCION, T.TAXONID, T.IDGRUPOTAXONOMICO, I.ENDEMICIN, SYS.DBMS_LOB.SUBSTR(E.ADDITIONALINFORMATION, 4000, 1) OBSERVACIONES FROM TESP_ENDEMIC E INNER JOIN TESP_PLINIANCORE_EXTENSION P ON P.TAXONRECORDID = E.TAXONRECORDID INNER JOIN TESP_TAXON T ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID= T.TAXONID INNER JOIN TESP_T_ENDEMICIN I ON I.IDENDEMICIN= E.IDENDEMICIN WHERE M.IDCOLECCION = 15 AND I.ENDEMICIN IS NOT NULL;
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SELECT DISTINCT C.IDCOLECCION, T.TAXONID, T.IDGRUPOTAXONOMICO, L.CUTM10X10, L.FECHACUTM, L.IDCOLECCIONESMAGRAMA FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES C ON T.TaxonID = C.TAXONID INNER JOIN TESP_DWC_LOCATION L ON L.TaxonID = T.TaxonID WHERE C.IDCOLECCION = 15;
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