

V_CEEEI_normativa

«column»

TAXONID: Double IDCOLECCIONESMAGRAMA: Double PROTECTIONLEGALSTATUS: Text(50) LEGISLATIONNAME: Text(50)

V_CEEEI_distribucion

«column» TAXONID: Double

IDCOLECCIONESMAGRAMA: Double DISTRIBUTIONUNSTRUCTURED: Text(50) POPULATIONBIOLOGYUNSTRUCTURED: Text(50)

V_CEEEI_hab_esp

«column»

TAXONID: Double IDCOLECCIONESMAGRAMA: Double FULLDESCRIPTIONUNSTRUCTURED: Text(50) HABITATUNSTRUCTURED: Text(50)

SELECT DISTINCT TESP_TAXON_COLECCIONES.IDCOLECCION, T.TAXONID, T.SCIENTIFICNAME, V.VERNACULARNAME, V.IDLANGUAGE, T.HIGHERCLASSIFICATION, SYS.DBMS_LOB.SUBSTR(T.TAXONREMARKS, 4000, 1) DESCR_DISTR_MUNDIAL, (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 FROM TESP_TAXON T INNER JOIN TESP_TAXON_COLECCIONES ON T.TaxonID = TESP_TAXON_COLECCIONES.TAXONID LEFT JOIN TESP_TAXON_TIENE_VERNACULAR R ON T.TAXONID = R.TAXONID LEFT JOIN TESP VERNACULARNAME V ON RIDVERNACULARNAME = V.IDVERNACULARNAME WHERE TESP TAYON COLECCIONES IDCOLECCION - 13 AND TIDGENILS SELECT DISTINCT T.TAXONID, M.IDCOLECCION, L.IDPROTECTIONLEGALSTATUS, L.LEGISLATIONNAME FROM TESP LEGISLATION TAXON L INNER JOIN TESP_PLINIANCORE_EXTENSION P ON ..TAXONRECORDID = P.TAXONRECORDID INNER JOIN TESP_TAXON T ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID= T.TAXONID WHERE M.IDCOLECCION = 13 ORDER BY T.TAXONID: SELECT DISTINCT T.TAXONID, SYS.DBMS_LOB.SUBSTR(P.DISTRIBUTIONUNSTRUCT, 4000, 1) AS AREA_DIST_NATURAL, SYS.DBMS_LOB.SUBSTR(P.POPULATIONBIOLOGYUNSTRUCT, 4000, 1) AS DIST_ESPANIA, SYS.DBMS_LOB.SUBSTR(G.DISTRIBUTIONUNSTRUCT, 4000, 1) DESCR_DISTR_MUNDIAL FROM TESP_PLINIANCORE_EXTENSION P INNER JOIN TESP_TAXON T ON P.TAXONRECORDID = T.TAXONRECORDID INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID= T.TAXONID LEFT JOIN TESP_GISIN_INVASIVENESS G ON G.TAXONID= T.TAXONID WHERE M.IDCOLECCION = 13 ORDER BY T.TAXONID: SELECT DISTINCT SYS.DBMS_LOB.SUBSTR(P.FULLDESCRIPTIONUNSTRUCT, 4000, 1) AS BIOLOGIA HABITAT,

SYS.DBMS_LOB.SUBSTR(P.HABITATUNSTRUCT, 4000, 1) AS HABITAT_AREA FROM

TESP_PLINIANCORE_EXTENSION P

INNER JOIN TESP_TAXON T ON P.TAXONRECORDID =

T.TAXONRECORDID

INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID=

LEFT JOIN TESP_GISIN_INVASIVENESS G ON G.TAXONID= T.TAXONID WHERE M.IDCOLECCION = 13

ORDER BY T.TAXONID

SELECT DISTINCT T.TAXONID,

SYS.DBMS_LOB.SUBSTR(G.VECTOR, 4000, 1) AS VIAS_ENTRADA

TESP_PLINIANCORE_EXTENSION P

INNER JOIN TESP_TAXON T ON P.TAXONRECORDID =

T.TAXONRECORDID

INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID=

LEFT JOIN TESP_GISIN_INVASIVENESS G ON G.TAXONID=

T.TAXONID

WHERE M.IDCOLECCION = 13

ORDER BY T.TAXONID;

SELECT DISTINCT

SYS.DBMS_LOB.SUBSTR(P.INVASIVENESSUNSTRUCT, 4000, 1) AS IMPACTO_AMENAZA

FROM

FROM

T.TAXONID

ORDER BY T.TAXONID;

SELECT DISTINCT

T.TAXONID,

T.TAXONID

T.TAXONID

R.REDALERTA

TESP_PLINIANCORE_EXTENSION P

INNER JOIN TESP_TAXON T ON P.TAXONRECORDID =

T.TAXONRECORDID

INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID= T.TAXONID

LEFT JOIN TESP_GISIN_INVASIVENESS G ON G.TAXONID=

INNER JOIN TESP_TAXON T ON T.TAXONID = G.TAXONID

INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID=

INNER JOIN TESP_INVASIVENESS_REDALERTA R ON

LEFT JOIN TESP_GISIN_INVASIVENESS I ON I.TAXONID=

WHERE M.IDCOLECCION = 13

TESP_GISIN_INVASIVENESS_N G

WHERE M.IDCOLECCION = 13

TESP_DWC_LOCATION.CUTM10x10,

TESP_DWC_LOCATION.EstadoCUTM,

TESP_TAXON_COLECCIONES.TaxonId

ORDER BY T.TAXONID:

ORDER BY T.TAXONID;

R.IDINVASIVENESSN = G.IDINVASIVENESSN

SELECT TESP_TAXON_COLECCIONES.IdColeccion,

TESP_DWC_LOCATION.TaxonID, TESP_Taxon.scientificName,

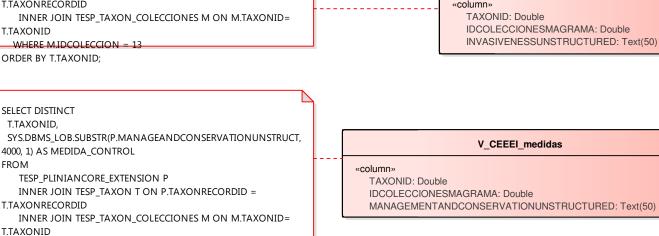
FROM (TESP_Taxon INNER JOIN TESP_DWC_LOCATION ON

INNER JOIN TESP_TAXON_COLECCIONES ON TESP_Taxon.TaxonID =

TESP_Taxon.TaxonID = TESP_DWC_LOCATION.TaxonID)

WHERE (((TESP_TAXON_COLECCIONES.IdColeccion)=13))

ORDER BY T.TAXONID;



Sentencia de la Vista Materializada

Sentencia de la Vista

V_CEEEI_vector

IDCOLECCIONESMAGRAMA: Double

V_CEEEI_impacto

TAXONID: Double

VECTOR: Text(50)

Vista Materializada

TAXONID: Double IDCOLECCIONESMAGRAMA: Double IDAMBITORED: Double REDALERTA: Text(50) FUENTE_REDALERTA: Text(50)

«column»

IDCOLECCIONESMAGRAMA: Double

PK_Table1(Text)

V CEEEI RedAlerta

V CEEEI localizacion

PK TAXONID: Text(50)

CUTM10X10: Text(50) ESTADOCUTM: Text(50)