

6a - CEEEI

VM_CEEEI	
«column»	
*PK TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
SCIENTIFICNAME: VARCHAR2(50)	
HIGHERCLASSIFICATION: VARCHAR2(50)	
KINGDOM: VARCHAR2(50)	
PHYLUM: VARCHAR2(50)	
CLASS: VARCHAR2(50)	
ORDER: VARCHAR2(50)	
FAMILY: VARCHAR2(50)	
GENUS: VARCHAR2(50)	
SUBGENUS: VARCHAR2(50)	
SPECIFICEPITHET: VARCHAR2(50)	
INFRASPECIFICEPITHET: VARCHAR2(50)	
TAXONRANK: VARCHAR2(50)	
SCIENTIFICNAMEAUTHORSHIP: VARCHAR2(50)	
TAXONREMARKS: VARCHAR2(50)	
GRUPOTAXONOMICO: VARCHAR2(50)	
VERNACULARNAME: VARCHAR2(50)	
«PK»	
+ PK_VM_CEEEI(NUMBER)	

```
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

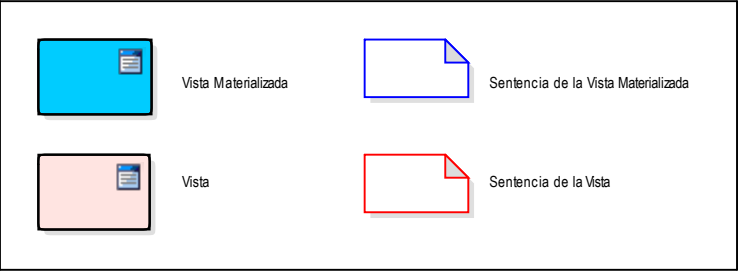
FROM TESP_TAXON T
INNER JOIN TESP_TAXON_COLECCIONES ON T.TaxonID =
TESP_TAXON_COLECCIONES.TAXONID
LEFT JOIN TESP_TAXON_TIENE_VERNACULAR R ON T.TAXONID =
R.TAXONID
LEFT JOIN TESP_VERNACULARNAME V ON R.IDVERNACULARNAME =
V.IDVERNACULARNAME
WHERE TESP_TAXON_COLECCIONES.IDCOLECCION = 13 AND T.IDGENUS
IS NOT NULL
ORDER BY T.SCIENTIFICNAME;
```

```
SELECT DISTINCT
T.TAXONID,
SYS.DBMS_LOB.SUBSTR(G.VECTOR, 4000, 1) AS VIAS_ENTRADA
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
T.TAXONID,
SYS.DBMS_LOB.SUBSTR(P.INVASIVENESSUNSTRUCT, 4000, 1) AS
IMPACTO_AMENAZA
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
WHERE M.IDCOLECCION = 13
ORDER BY T.TAXONID;
```

```
SELECT DISTINCT
T.TAXONID,
SYS.DBMS_LOB.SUBSTR(P.MANAGEANDCONSERVATIONUNSTRUCT,
4000, 1) AS MEDIDA_CONTROL
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
T.TAXONID,
R.REDALERTA
FROM
TESP_GISIN_INVASIVENESS_N G
INNER JOIN TESP_TAXON T ON T.TAXONID = G.TAXONID
INNER JOIN TESP_INVASIVENESS_REDALERTA R ON
RIDINVASIVENESSN= G.IDINVASIVENESSN
INNER JOIN TESP_TAXON_COLECCIONES M ON M.TAXONID=
T.TAXONID
LEFT JOIN TESP_GISIN_INVASIVENESS I ON I.TAXONID=
T.TAXONID
WHERE M.IDCOLECCION = 13
ORDER BY T.TAXONID;
```



V_CEEEI_normativa	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
PROTECTIONLEGALSTATUS: VARCHAR2(50)	
LEGISLATIONNAME: VARCHAR2(50)	

```
SELECT DISTINCT
T.TAXONID,
M.IDCOLECCION,
L.IDPROTECTIONLEGALSTATUS,
L.LEGISLATIONNAME
FROM
TESP_LEGISLATION_TAXON L
INNER JOIN TESP_PLINIANCORE_EXTENSION P ON L.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;
```

V_CEEEI_distribucion	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
DISTRIBUTIONUNSTRUCTURED: VARCHAR2(50)	
POPULATIONBIOLOGYUNSTRUCTURED: VARCHAR2(50)	

```
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;
```

V_CEEEI_hab_esp	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
FULLDESCRIPTIONUNSTRUCTURED: VARCHAR2(50)	
HABITATUNSTRUCTURED: VARCHAR2(50)	

```
SELECT DISTINCT
T.TAXONID,
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=
T.TAXONID
LEFT JOIN TESP_GISIN_INVASIVENESS G ON G.TAXONID= T.TAXONID
WHERE M.IDCOLECCION = 13
ORDER BY T.TAXONID;
```

V_CEEI_vector	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
VECTOR: VARCHAR2(50)	

V_CEEEI_impacto	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
INVASIVENESSUNSTRUCTURED: VARCHAR2(50)	

V_CEEEI_medidas	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
MANAGEMENTANDCONSERVATIONUNSTRUCTURED: VARCHAR2(50)	

V_CEEEI_RedAlerta	
«column»	
TAXONID: NUMBER(8,2)	
IDCOLECCIONESMAGRAMA: NUMBER(8,2)	
IDAMBITORED: NUMBER(8,2)	
REDALERTA: VARCHAR2(50)	
FUENTE_REDALERTA: VARCHAR2(50)	

