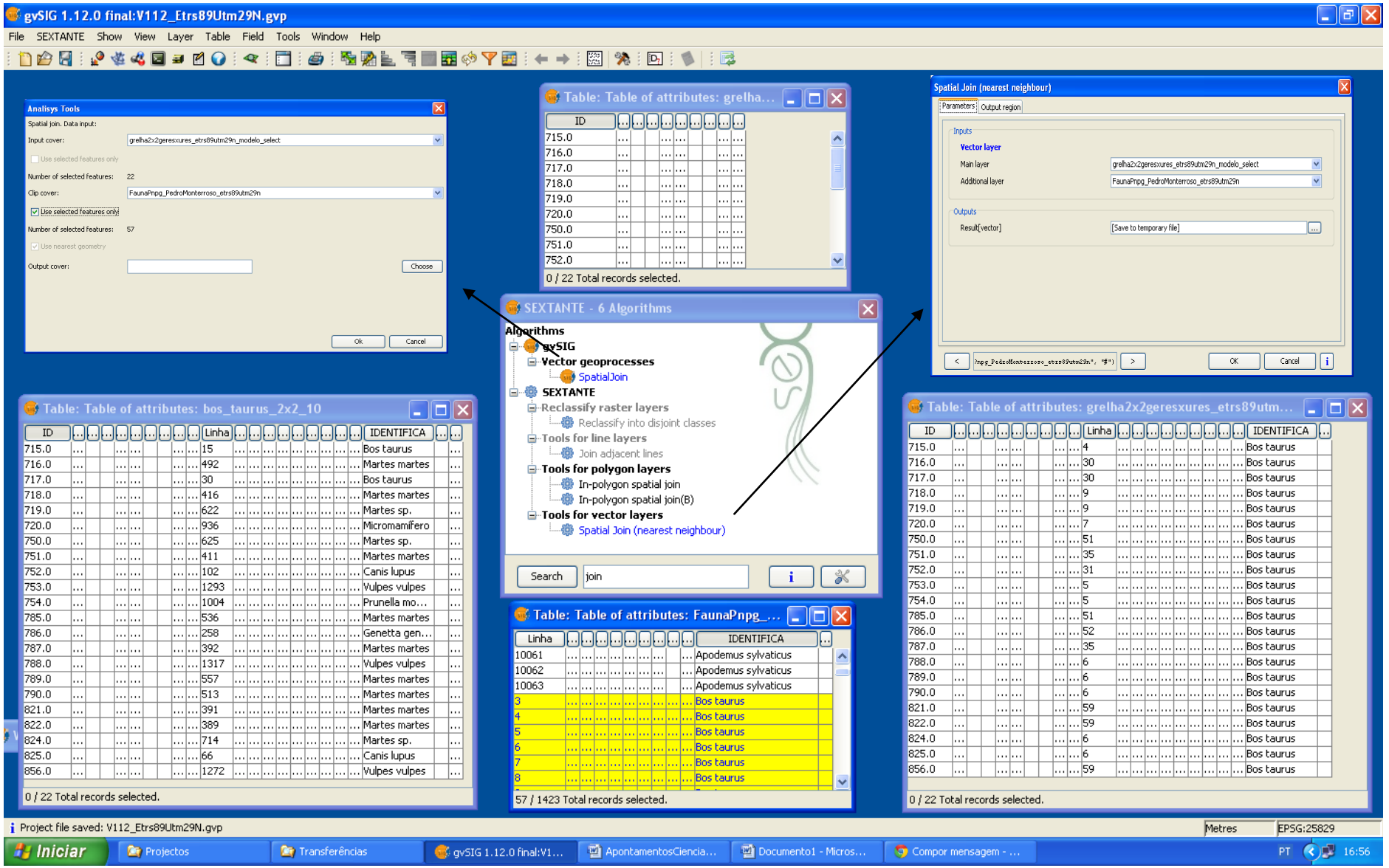
gvSIG 1.12.0 final:V112_Etrs89Utm29N.gvp
File SEXTANTE Show View Layer Table Field Tools Window Help
Analisys Tools
Spatial join. Data input:
Input cover: grelha2x2geresxures_etrs89utm29n_modelo_select
Use selected features only
Number of selected features: 22
Clip cover: FaunaPnpg_PedroMonterroso_etrs89utm29n
Use selected features only
Number of selected features: 57
Use nearest geometry
Output cover:
Choose
Ok
Cancel
Table: Table of attributes: grelha...
ID
715.0
716.0
717.0
718.0
719.0
720.0
750.0
751.0
752.0
0 / 22 Total records selected.
Spatial Join (nearest neighbour)
Parameters
Output region
Inputs
Vector layer
Main layer
grelha2x2geresxures_etrs89utm29n_modelo_select
Additional layer
FaunaPnpg_PedroMonterroso_etrs89utm29n
Outputs
Result[vector]
[Save to temporary file]
Ok
Cancel
SEXTANTE - 6 Algorithms
Algorithms
gvSIG
Vector geoprocesses
SpatialJoin
SEXTANTE
Reclassify raster layers
Reclassify into disjoint classes
Tools for line layers
Join adjacent lines
Tools for polygon layers
In-polygon spatial join
In-polygon spatial join(B)
Tools for vector layers
Spatial Join (nearest neighbour)
Search
join
Table: Table of attributes: bos_taurus_2x2_10
ID
Linha
IDENTIFICA
715.0 15 Bos taurus
716.0 492 Martes martes
717.0 30 Bos taurus
718.0 416 Martes martes
719.0 622 Martes sp.
720.0 936 Micromamífero
750.0 625 Martes sp.
751.0 411 Martes martes
752.0 102 Canis lupus
753.0 1293 Vulpes vulpes
754.0 1004 Prunella mo...
785.0 536 Martes martes
786.0 258 Genetta gen...
787.0 392 Martes martes
788.0 1317 Vulpes vulpes
789.0 557 Martes martes
790.0 513 Martes martes
821.0 391 Martes martes
822.0 389 Martes martes
824.0 714 Martes sp.
825.0 66 Canis lupus
856.0 1272 Vulpes vulpes
0 / 22 Total records selected.
Table: Table of attributes: FaunaPnpg_...
Linha
IDENTIFICA
10061 Apodemus sylvaticus
10062 Apodemus sylvaticus
10063 Apodemus sylvaticus
3 Bos taurus
4 Bos taurus
5 Bos taurus
6 Bos taurus
7 Bos taurus
8 Bos taurus
57 / 1423 Total records selected.
Table: Table of attributes: grelha2x2geresxures_etrs89utm...
ID
Linha
IDENTIFICA
715.0 4 Bos taurus
716.0 30 Bos taurus
717.0 30 Bos taurus
718.0 9 Bos taurus
719.0 9 Bos taurus
720.0 7 Bos taurus
750.0 51 Bos taurus
751.0 35 Bos taurus
752.0 31 Bos taurus
753.0 5 Bos taurus
754.0 5 Bos taurus
785.0 51 Bos taurus
786.0 52 Bos taurus
787.0 35 Bos taurus
788.0 6 Bos taurus
789.0 6 Bos taurus
790.0 6 Bos taurus
821.0 59 Bos taurus
822.0 59 Bos taurus
824.0 6 Bos taurus
825.0 6 Bos taurus
856.0 59 Bos taurus
0 / 22 Total records selected.
Project file saved: V112_Etrs89Utm29N.gvp
Metres
EPSG:25829
Iniciar
Projectos
Transferências
gvSIG 1.12.0 final:V1...
ApontamentosCiencia...
Documento1 - Micros...
Compor mensagem - ...
PT
16:56