

Multigroup

File View Print ODBC Info Export 1 Export 2 Help

Project: Neolithisation of Iran

Holocene
Palaeolithic
Select your own xls-database
Diverse

IMPORT Filter by Material bone
Database: c:\calpal_a\database\europa.xls
Datashet: [sheet1]
33933 Dates imported
33933 Dates accepted
0 Dates Filtered

FILTER Column Cell
EDIT
DATA IN NEW SET
Nr of dates in set: 0
Iran
FIND NEXT
Line 18425 TAGS

Filter Documentation

	Lab Code	AGE	STD	13C	Material	Species	Country	Site	Period	Culture	Phase	Locus	Latitude	Longitude	X
18424	OxA-17748	6311	36	-23.30	charcoal	nd	Iran	Tepe Chahar	Neolithic	Late Neolith	LN II	Trench V, Co	35.7900	48.6150	
18425	OxA-17749	6308	35	-23.60	charcoal	nd	Iran	Tepe Chahar	Neolithic	Late Neolith	LN II	Trench V, Co	35.7900	48.6150	
18426	OxA-17750	6355	35	-23.80	charcoal	nd	Iran	Tepe Chahar	Neolithic	Late Neolith	LN II	Trench V, Co	35.7900	48.6150	
18427	OxA-17751	6177	36	-24.00	charcoal	nd	Iran	Tepe Chahar	Neolithic	Late Neolith	LN II	Trench VI, C	35.7900	48.6150	
18428	OxA-17752	6289	37	-24.90	charcoal	nd	Iran	Tepe Chahar	Neolithic	Late Neolith	LN II	Trench VII,	35.7900	48.6150	
18429	OxA-17585	6175	50	-26.60	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	nd	TC I	Trench I, Co	36.1460	50.0110	
18430	OxA-17597	6369	34	-22.40	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench I, Co	36.1460	50.0110	
18431	OxA-17598	6307	34	-26.50	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench I, Co	36.1460	50.0110	
18432	OxA-17599	6138	32	-24.90	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	nd	TC I	Trench II, C	36.1460	50.0110	
18433	OxA-17600	6068	33	-25.50	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	nd	TC I	Trench II, C	36.1460	50.0110	
18434	OxA-17601	6220	33	0.00	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18435	OxA-17602	6265	33	-24.90	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18436	OxA-17603	6493	34	-23.80	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18437	OxA-17604	6266	33	-24.90	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18438	OxA-17605	6291	33	-24.30	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18439	OxA-17606	6335	35	-24.60	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18440	OxA-17607	6579	33	-25.60	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench II, C	36.1460	50.0110	
18441	OxA-17736	6176	35	-25.80	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench III,	36.1460	50.0110	
18442	OxA-17737	6191	35	-26.00	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench III,	36.1460	50.0110	
18443	OxA-17738	6201	34	-24.00	charcoal	nd	Iran	Tepe Ebrahim	Neolithic	Late Neolith	LN II	Trench III,	36.1460	50.0110	
18444	Gif-10225	4730	70	-17.10	bone	caprine	Iran	Tepe Ghabres	Chalcolithic	Late Chalcol	nd	Trench E, Sq	0.0000	0.0000	
18445	Gif-10227	4530	45	-19.60	bone	caprine	Iran	Tepe Ghabres	Chalcolithic	Late Chalcol	nd	Trench A, Le	0.0000	0.0000	
18446	Gif-10408	4720	70	-17.30	bone	equus	Iran	Tepe Ghabres	Chalcolithic	Late Chalcol	nd	Trench E, Sq	0.0000	0.0000	
18447	Gif-10409	4130	50	-17.30	bone	bos	Iran	Tepe Ghabres	Chalcolithic	Late Chalcol	nd	Trench E, Sq	0.0000	0.0000	
18448	Gif-10410	4690	105	-18.60	bone	bos	Iran	Tepe Ghabres	Chalcolithic	Late Chalcol	nd	Trench K, xx	0.0000	0.0000	

DELETED LINE
INSERT LINE

Current Column 5
Current Line 18413

SORT on COLUMN
SELECT TAGS
RESET TAGS
CLEAR TABLE
DELETE TAGS
SELECT ALL

OK CANCEL

Fig. 3 Archaeological Database Management

CalPal Database Cartography

File Help

ENTER FILTER IMPORT DATA GENERATE MAP

ARCHAEOLOGICAL FILTERS

All Cultures CULTURE Define
All Material MATERIAL Define
All Species SPECIES Define
All Sites SITE Define
All Phases PHASE Define
All Accuracy Accuracy Define
All Countries COUNTRY Define
All periods PERIOD Define
All Locus LOCUS Define

60000 AGE 14C-FILTER
60000 WIDTH 14C-FILTER

Culture
Material
Species
Sites
Phase
Accuracy
Country
Period
Locus

14C-Age Filter 60000 ... 0 BP
SELECT ALL

IMPORTED RADIOCARBON DATA

Import of 14C-Database-File (xls)
Info 1: ODBC connection successful
Info 2: xls Table Name = [sheet1]
Info 3: Number of rows=33933
Info 4: Number of columns= 20

Number of valid 14C-ages 33933
Number of invalid 14C-ages 0
Number of filtered 14C-ages 33933

ERRORS 0 Invalid 14C-ages

14C-DATA 33933 Filtered 14C-ages
SRTM-DATA 31055 Georef Sites Multiple 14C-Ages
SRTM-SITES 6716 Georef Sites Alphabetically

91.5 % 14C-ages have coordinates

Help

MAPS generated for GLOBALMAPPER

- Just call Globalmapper
- EUROPE
- EUROPE AFRICA MIDDLE EAST
- ASIA
- AUSTRALIA
- NORTH AMERICA
- SOUTH AMERICA
- WORLD BATHYMETRIC
- SILK ROAD (Large File)

OK Label Radiocarbon Database (xls) c:\calpal_a\database\europa.xls Cancel

Fig. 4 Database Mapping Interface to Globalmapper®