



Keyword index tome 11, 2012

3D imaging techniques - Violet, A., 89

A

Abdaxity - Corvez, A., 403
Acheulean - Cauche, D., 519 - Arzarello, M., 567
Aegean - Carter, T., 595
Albert F. de Lapparent - Pereda-Suberbiola, X., 315
Albian - Trabelsi, K., 323
Amniotes - Piñeiro, G., 379
Antarctica - Decombeix, A.-L., 21
Antiparos - Carter, T., 595
Aragonian - Furió, M., 371
Artefacts - van Heteren, A.H., 181
Asia - van Driem, G., 117
Asoriculus - Pons-Monjo, G., 393
Auvergne - Delvigne, V., 293

B

Bacterial contamination - Condemí, S., 79
Badegoulian - Delvigne, V., 293
Barrandian area - Fatka, O., 539
Bilateral symmetry - Corvez, A., 403
Biochronology - Kaya, T.T., 5 Antoine, P.-O., 159 Boudadi-Maligne, M., 475
Bioerosion - Demircan, H., 331
Biogeography - Antoine, P.-O., 159 - Pons-Monjo, G., 393
Biostratigraphy - Trabelsi, K., 323
Bivalvia - Hoşgör, İ., 13
Bølling/Allerød - Allué, E., 507
Body size - Boudadi-Maligne, M., 475
Bolomor Cave - Blasco, R., 265
Bone histology - Botha-Brink, J., 419
Bones - Jéquier, C.A., 283 - Pereda-Suberbiola, X., 315
Bozcaada - Demircan, H., 331

Brazil - Cupello, C.D. 41 - Méndez, A.H., 251
Buena Vista Formation - Piñeiro, G., 65
Burials - Gibaja, J.F., 463

C

Camarillas Formation - Ruiz-Omeñaca, J.I., 435
Canary Islands - Michaux, J., 485
Canis lupus - Boudadi-Maligne, M., 475
Capra evolution - García-González, R., 241
Caprinae - García-González, R., 241
Carnivores - Koufos, G.D., 49
Carnivorous niche - Storm, P., 191
Cavity - Condemí, S., 79
Ceramic - Zeitoun, V., 305
Characterisation - Carter, T., 595
Charophytes - Trabelsi, K., 323
China - Tong, H.-w., 555
Chopper - Zeitoun, V., 575
Chopping-tool - Zeitoun, V., 575
Cladistics - Bagils, R.Z., 563
Czech Republic - Fatka, O., 539

D

Dating - Zeitoun, V., 305
Desmanella - van den Hoek Ostende, L.W., 495
Dicerorhines - Tong, H.-w., 555
Dicerorhinus - Tong, H.-w., 555
Dinosauroid footprints - Moreau, J.-D., 231
Dinosaurs - Pereda-Suberbiola, X., 315
Dispersal - Louys, J., 203

E

Early Carboniferous - Hoşgör, İ., 13
Early Holocene - Allué, E., 507
Early Permian - Piñeiro, G., 379

Ecomorphology - Michaux, J., 485
EDXRF - Carter, T., 595
Eggs - Pereda-Suberbiola, X., 315
Endemism - Pons-Monjo, G., 393
End-Permian extinction - Botha-Brink, J., 419
Environmental changes - Allué, E., 507
Ethnolinguistic identity - van Driem, G., 117
Euphylllophytes - Corvez, A., 403
Europe - Furió, M., 371
Evolution - Düringer, P., 133 - Trabelsi, K., 323 - Boudadi-Maligne, M., 475 - Michaux, J., 485 - Tong, H.-w., 555 - Bagils, R.Z., 563
Evolutionary chain of silica - Delvigne, V., 293

F

Femoral shaft - Puymeraill, L., 581
Field-anthropology - Zeitoun, V., 529
First settlements - Violet, A., 89
Floian paleobiogeography - Vento, B.A., 345
Floodplain - Moreau, J.-D., 231
Footprints - Pereda-Suberbiola, X., 315
Fourier analysis - Moreau, J.-D., 231
France - Moreau, J.-D. 231 - Pavia, M., 257 - Puymeraill, L., 581
Fuel management - Allué, E., 507

G

Galliformes - Pavia, M., 257
Gathering - Allué, E., 507
Gender - van Heteren, A.H., 169
Gideonmantellia amosanjuananae **nov. gen. et sp.** - Ruiz-Omeñaca, J.I., 435

Gondwana - Piñeiro, G., 379
Graptolites - Vento, B.A., 345
Grave Goods - Gibaja, J.F., 463
Greece - Koufos, G.D., 49
Grotte de la Tour - Puyménil, L., 581
Ground Penetrating Radar - Tinelli, C., 445
Ground sloths - Blanco, R.E., 549
Gymnosperm - Decombeix, A.-L., 21

H

Haute-Loire - Delvigne, V., 293
Hearing - Blanco, R.E., 549
Herpetofauna - Bañuls Cardona, S., 31
Herpetotheriidae - Furió, M., 371
Historical biogeography - Bagils, R.Z., 563
Hoabinhian - Zeitoun, V., 305
Homo erectus - van Heteren, A.H., 181 - Storm, P., 191
Homo ergaster - Vialet, A., 89
Homo floresiensis - van Heteren, A.H., 169 - van Heteren, A.H., 181
Homo georgicus - Vialet, A., 89
Human evolution - Shackelford, L., 97
Hybodontidae - Cupello, C.D., 41
Hybodontiformes - Cupello, C.D., 41
“hypsilophodontid” - Ruiz-Omeñaca, J.I., 435

I

Iberian Peninsula - Blasco, R., 265 - Ruiz-Omeñaca, J.I., 435
Indochina - Louys, J., 203
Indo-Malayan region - Antoine, P.-O., 159
Inner anatomical features - Vialet, A., 89
Insular dwarfing - van Heteren, A.H., 169
Insular evolution - Pons-Monjo, G., 393
Insularity - Michaux, J., 485
Italy - Condemi, S., 79 - Jéquier, C.A., 283

J

Javanese fossils - Storm, P., 191
Jince Formation - Fatka, O., 539

K

Kaokoxydon - Decombeix, A.-L., 21

Karoo Basin - Botha-Brink, J., 419
Karoo rift basin - Falconnet, J., 357
Karst - Düringer, P., 133

L

La Chaise-de-Vouthon - Puyménil, L., 581
Lamina - Corvez, A., 403
Late Cretaceous - Méndez, A.H., 251
Late Miocene - Demircan, H., 331
Late Pleistocene - Bañuls Cardona, S., 31 - Shackelford, L., 97
LB1 - van Heteren, A.H., 169
Levallois debitage - Arzarello, M., 567
Level IV - Blasco, R., 265
LGM - Bañuls Cardona, S., 31
Liguro-Provençal region - Cauche, D., 519
Lithic industries - Patole-Edoumba, E., 213
Lithic technology - Cauche, D., 519
Lithic tools - Gibaja, J.F., 463
Locomotion - van Heteren, A.H., 169 - Michaux, J., 485
Lonchidiidae - Cupello, C.D., 41
Long-range communication - Blanco, R.E., 549
Lower Cretaceous - Trabelsi, K., 323 - Ruiz-Omeñaca, J.I., 435
Lower Hettangian - Moreau, J.-D., 231
Lower limbs - van Heteren, A.H., 169
Lower/Middle Palaeolithic transition - Cauche, D., 519
Lydekkerinidae - Piñeiro, G., 65

M

Madagascar - Falconnet, J., 357
Mainland Southeast Asia - Shackelford, L., 97
Mallorca - Pons-Monjo, G., 393
Mammalia - Koufos, G.D., 49
Mammals - Kaya, T.T., 5 - Düringer, P., 133
Mandible pathology - Condemi, S., 79
Megaphyll - Corvez, A., 403
Megaraptora - Méndez, A.H., 251
Mengeruda (Flores) - van Heteren, A.H., 181
Mesosauridae - Piñeiro, G., 379
Microtomography - Michaux, J., 485
Middle and Late Paleolithic - Condemi, S., 79
Middle Cambrian - Fatka, O., 539
Middle Palaeolithic - Blasco, R., 265

Middle Pleistocene - Storm, P., 191
Middle Sakamena Formation - Falconnet, J., 357
Migration - Louys, J., 203
Miocene - Koufos, G.D., 49
Missão Velha Formation - Cupello, C.D., 41
Morocco - Zouhri, S., 455
Morphometrics - Vialet, A., 89
Morphometry - Boudadi-Maligne, M., 475
Mousterian - Jéquier, C.A., 283 - Cauche, D., 519

N

NE Iberian Peninsula - Gibaja, J.F., 463
Neanderthal - Puyménil, L., 581
Neogene - Kaya, T.T., 5 - Pavia, M., 257 - Furió, M., 371
Neolithic - Gibaja, J.F., 463
Neovenatoridae - Méndez, A.H., 251
Ngebung (Java) - van Heteren, A.H., 181
North Gondwana - Hoşgör, İ., 13
Northwestern Argentina - Vento, B.A., 345

O

Obsidian - Carter, T., 595
Ola Bula (Flores) - van Heteren, A.H., 181
Open-air site - Arzarello, M., 567
Ornithopoda - Ruiz-Omeñaca, J.I., 435
Ouarzazate basin - Zouhri, S., 455

P

Palaeoclimate - Bañuls Cardona, S., 31
Palaeocommunity - Storm, P., 191
Palaeocryptonyx - Pavia, M., 257
Palaeoecology - van den Hoek Ostende, L.W., 495
Palaeoenvironment - Bañuls Cardona, S., 31 - Koufos, G.D., 49
Parareptilia - Falconnet, J., 357
Pelvis - van Heteren, A.H., 169
Permian - Decombeix, A.-L., 21
Permian–Triassic - Piñeiro, G., 65
Permo-Triassic boundary - Falconnet, J., 357
Petro-archaeology - Delvigne, V., 293
Phasianidae - Pavia, M., 257
Philippines - Patole-Edoumba, E., 213

Phylogenetics - Bagils, R.Z., 563
Phylogeny - Corvez, A., 403
Pleistocene - Durringer, P., 133 -
 van Heteren, A.H., 181 - Patole-
 Edoumba, E., 213 - Pavia, M., 257
 - Blanco, R.E., 549
Pliocene - Tinelli, C., 445
Posidonia becheri - Hoşgör, İ., 13
Postpalerinae - van den Hoek
 Ostende, L.W., 495
Prehistory - Zeitoun, V., 305, 529
Procolophonina - Falconnet, J., 357
Procolophonid - Botha-Brink, J.,
 419
Procolophonidae - Botha-Brink,
 J., 419
Pyrenean wild goat - García-
 González, R., 241

Q

Quaternary - Boudadi-Maligne, M.,
 475

R

Raw materials - Cauche, D., 519
Retoucher - Jéquier, C.A., 283
Rhinesuchidae - Piñeiro, G., 65
Rhinocerotidae - Antoine, P.-O.,
 159
Rhinocerotina - Antoine, P.-O., 159
Ribesalbes-Alcora - Furió, M., 371
Rice - van Driem, G., 117
Riparo Mezzena - Condemi, S., 79
Rocky-shore - Demircan, H., 331
Rodez Strait - Moreau, J.-D., 231
Rond du Barry - Delvigne, V., 293

S

São José do Rio Preto Formation -
 Méndez, A.H., 251

Savannah - Louys, J., 203
SE Turkey - Hoşgör, İ., 13
Sexual dimorphism - García-
 González, R., 241
Shrew - Pons-Monjo, G., 393
Silicified trunk - Decombeix, A.-L.,
 21
Sirenia - Tinelli, C., 445
Skull anatomy - Piñeiro, G., 379
Small mammals - Bañuls Cardona,
 S., 31
Source and sink - Louys, J., 203
South Africa - Botha-Brink, J.,
 419
South America - Blanco, R.E., 549
Southeast Asia - Durringer, P., 133 -
 Zeitoun, V., 305, 529, 575
South-East Morocco - Arzarello,
 M., 567
Southeastern Pre-Pyrenees -
 Allué, E., 507
Southwestern Europe -
 García-González, R., 241
Spain - Bañuls Cardona, S., 31 -
 Pereda-Suberbiola, X., 315 -
 Furió, M., 371
Sphenothallus - Fatka, O., 539
Standardization - Arzarello, M.,
 567
Statistical analysis - Vento, B.A.,
 345
Stephanorhinus - Tong, H.-w., 555
Stereospondyli - Piñeiro, G., 65
Subsistence strategies - Blasco,
 R., 265
Sundaic subregion - Antoine, P.-O.,
 159
Sundaland - Louys, J., 203
Systematics - Koufos, G.D., 49 -
 Piñeiro, G., 65 - Antoine, P.-O.,
 159

T

Taphonomy - Piñeiro, G., 379)
Taxonomy - Pavia, M., 257
Technology - Zeitoun, V., 575
Temporal fenestration - Piñeiro,
 G., 379
Territories traversed - Delvigne,
 V., 293
Thailand - Zeitoun, V., 575
Theropoda - Moreau, J.-D., 231
 Méndez, A.H., 251
Tizi N'Tadderht - Zouhri, S., 455
Trace fossils - Demircan, H., 331
Traumatic fracture - Condemi, S.,
 79
Trophic levels - Storm, P., 191
Tunisia - Trabelsi, K., 323
Turkey - Kaya, T.T., 5 - Viallet, A., 89 -
 Demircan, H., 331
Turolian - Kaya, T.T., 5

U

Uluzzian - Jéquier, C.A., 283
Upper Miocene - Zouhri, S., 455
Uruguay - Piñeiro, G., 65
Use-wear analysis - Gibaja, J.F.,
 463

V

Vallesian - van den Hoek Ostende,
 L.W., 495
Vertebrate palaeontology -
 Falconnet, J., 357
Vertebrates - Zouhri, S., 455

W

Wear on the tooth - Condemi, S.,
 79