

# Studijní literatura EUP (P. Neruda)

---

## *Obecně*

(Davies 2014, Davies *et al.* 2015, Djindjian 2012, Flas 2011, Hublin 2015, Jöris *et al.* 2011, Meignen 2012, Neruda, Nerudová 2013, Nigst 2012, Van Andel, Davies 2004, Wiśniewski *et al.* 2013, Zilhão, D'Errico 2003)

## *Technologie a typologie*

(d'Errico *et al.* 2012, David *et al.* 2001, Fernández Maíllo 2006, Flas 2011, Gioia 1990, Janus K. Kozłowski 2006, Stefan K. Kozłowski 2006, Nigst 2010, Otte 1989, Palma di Cesnola 1980, Pelegrin 1990, Riel-Salvatore 2009, Roussel 2014, Schintler 2011, Stefański 2013, Zilhão, D'Errico 2003, Zilhão *et al.* 2007, , d'Errico 2000)

## *Symbolika*

(Nicholas J. Conard, Maria Malina 2008, Nicholas J Conard, Maria Malina 2008, Conard *et al.* 2009)

## *Antropologie*

(Rougier *et al.* 2007, Teschler-Nicola 2006, Trinkaus *et al.* 2013, Trinkaus *et al.* 2003a, Trinkaus *et al.* 2003b, Trinkaus, Zilhão 2013)

## *Německo*

(Bolus 2003, Conard, Bolus 2006, Conard, Bolus 2008, Conard *et al.* 2012, Uthmeier 2004)

## *Rakousko*

(Haesaerts *et al.* 1996, Haesaerts *et al.* 2013, Neugebauer-Maresch 1996, 2008, Nigst *et al.* 2009, Nigst 2006, Nigst, Haesaerts 2012, Nigst *et al.* 2008)

## *Polsko*

(Kozłowski 1983, Kozłowski *et al.* 1997, Stefański 2013)

## Španělsko

(Cabrera *et al.* 2001, Fernández Maíllo 2006, Garcia Garriga *et al.* 2012, Montes, Utrilla 2008, Quirós, Maíllo-Fernández 2009, Wood *et al.* 2013)

## Belgie

(Pirson *et al.* 2012)

## Itálie

(Boscato, Crezzini 2012, Douka *et al.* 2014, Higham *et al.* 2009, Longo *et al.* 2012, Palma di Cesnola 1980, Peresani 2008, Peresani *et al.* 2008, Riel-Salvatore 2007, 2009)

## Chorvatsko

(Ahern *et al.* 2004, Bruner 2009, Higham *et al.* 2006, Karavanić, Patou-Mathis 2009, Zilhão 2009)

## Rumunsko

(Anghelinu, Niță 2014, Sitlivy *et al.* 2012)

## Krym

(Demidenko 2002, 2012a, 2012c, 2012b, Demidenko, Noiret 2012, Demidenko, Otte 2007, Hardy *et al.* 2001, Chabai 2003)

## Rusko

(Anikovich *et al.* 1998, Jöris, Street 2008, Sinitsyn 2003, Valoch 2007)

AHERN J. C. M., KARAVANIC I., PAUNOVIC M., JANKOVIC I., SMITH F. H., 2004: New discoveries and interpretations of hominid fossils and artifacts from Vindija Cave, Croatia. *J Hum Evol* 46, 1: 27-67.

ANGHELINU M., NIȚĂ L., 2014: What's in a name: The Aurignacian in Romania. *Quatern Int* 351, 0: 172-192.

ANIKOVICH M. V., BRADLEY B. A., GIRIA E. J., 1998: Early Upper Palaeolithic in the Russian Plain: Streletskayan Flaked Stone Artefacts and Technology. *Archeologičeskie vėsti* 1996-1997, 5: 42-54.

BOLUS M., 2003: The cultural context of the Aurignacian of the Swabian Jura. In: J. Zilhão, F. d'Errico (Eds.): *The Chronology of the Aurignacian and of the Transitional Technocomplexes Dating, Stratigraphies, Cultural Implications*. Pp. 153-163, Lisboa.

BOSCATO P., CREZZINI J., 2012: Middle–Upper Palaeolithic transition in Southern Italy: Uluzzian macromammals from Grotta del Cavallo (Apulia). *Quatern Int* 252, 0: 90-98.

BRUNER K. M., 2009: *Testing stratigraphic integrity of Upper and Middle Paleolithic deposits in Vindija Cave (Croatia): A chipped stone refitting analysis*. Anthropology. Anthropology, United States -- Kansas.

CABRERA V., MAILLO J., LLORET M., QUIROS F. B. D., 2001: The transition to the upper palaeolithic in the Castillo cave (Cantabria, Spain): level 18. *L'Anthropologie* 105, 4: 505-532.

- CHABAI V. P., 2003: The chronological and industrial variability of the Middle to Upper Paleolithic transition in eastern Europe. In: J. Zilhão, F. d'Errico (Eds.): *The Chronology of the Aurignacian and of the Transitional Technocomplexes Dating, Stratigraphies, Cultural Implications*. Pp. 71-87, Lisboa.
- CONARD NICHOLAS J., BOLUS M., 2006: The Swabian Aurignacian and its place in European Prehistory. In: O. Bar-Yosef, J. Zilhão (Eds.): *Towards a definition of the Aurignacian*. Pp. 211-239, Lisboa.
- CONARD N. J., BOLUS M., 2008: Radiocarbon dating the late Middle Paleolithic and the Aurignacian of the Swabian Jura. *J Hum Evol* 55, 5: 886-897.
- CONARD N. J., BOLUS M., MÜNZEL S. C., 2012: Middle Paleolithic land use, spatial organization and settlement intensity in the Swabian Jura, southwestern Germany. *Quatern Int* 247, 0: 236-245.
- CONARD N. J., MALINA M., 2008: New evidence for the origins of music from the caves of the Swabian Jura. *Orient-archäologie* 22: 13-22.
- CONARD N. J., MALINA M., 2008: Die Ausgrabung 2007 im Hohle Fels bei Schelklingen, Alb-Donau-Kreis, und neue Einblicke in die Anfänge des Jungpaläolithikums. *Archäologische Ausgrabungen in Baden-Württemberg 2007*: 17-20.
- CONARD N. J., MALINA M., MÜNZEL S. C., 2009: New flutes document the earliest musical tradition in southwestern Germany. *Nature* 460, 7256: 737-740.
- D'ERRICO F., BORGIA V., RONCHITELLI A., 2012: Uluzzian bone technology and its implications for the origin of behavioural modernity. *Quatern Int* 259, 0: 59-71.
- DAVID F., CONNET N., GIRARD M., LHOMME V., MISKOVSKY J.-C., ROBLIN-JOUVE A., 2001: Le Châtelperronien de la grotte du Renne à Arcy-sur-Cure (Yonne). Données sédimentologiques et chronostratigraphiques. *Bulletin de la Société Préhistorique Française* 98, 2: 207-230.
- DAVIES W., 2014: Palaeoanthropology: The time of the last Neanderthals. *Nature* 512, 7514: 260-261.
- DAVIES W., WHITE D., LEWIS M., STRINGER C., 2015: Evaluating the transitional mosaic: frameworks of change from Neanderthals to Homo sapiens in eastern Europe. *Quaternary Sci Rev* 118, 0: 211-242.
- DEMIDENKO Y. E., 2002: Naves Sjuren-1 (Krym): industrialno-chronologicheskaja kolonka namjatnika i orinjackie komplekcy. *Archeologicheskie zapiski* 2: 29-67.
- DEMIDENKO Y. E., 2012a: 1 - The history of investigations at Siuren I and different interpretations of the site's archaeological context. In: Y. E. Demidenko, M. Otte, P. Noiret (Eds.): *Siuren I rock-shelter. From Late Middle Paleolithic and Early Upper Paleolithic to Epi-Paleolithic in Crimea. The Paleolithic of Crimea, IV*. Pp. 9-17. Université de Liège, Liège.
- DEMIDENKO Y. E., 2012b: 16 - Interpretation of the Middle Paleolithic Component in the Early Aurignacian Units H and G and the 1920s Lower Layer. In: Y. E. Demidenko, M. Otte, P. Noiret (Eds.): *Siuren I rock-shelter. From Late Middle Paleolithic and Early Upper Paleolithic to Epi-Paleolithic in Crimea. The Paleolithic of Crimea, IV*. Pp. 321-331. Université de Liège, Liège.
- DEMIDENKO Y. E., 2012c: 14 - Inter-Unit and Inter-Level Comparisons of Assemblages from the 1990s Units H, G and F. In: Y. E. Demidenko, M. Otte, P. Noiret (Eds.): *Siuren I rock-shelter. From Late Middle Paleolithic and Early Upper Paleolithic to Epi-Paleolithic in Crimea. The Paleolithic of Crimea, IV*. Pp. 287-303. Université de Liège, Liège.
- DEMIDENKO Y. E., NOIRET P., 2012: 4 - Radiocarbon Dates for the Siuren I Sequence. In: Y. E. Demidenko, M. Otte, P. Noiret (Eds.): *Siuren I rock-shelter. From Late Middle Paleolithic and Early Upper Paleolithic to Epi-Paleolithic in Crimea. The Paleolithic of Crimea, IV*. Pp. 49-53. Université de Liège, Liège.
- DEMIDENKO Y. E., OTTE M., 2007: Siuren I (Crimea) as a key site for Aurignacian industries of Krems-Dufour type in Eastern Europe. In: *From the Mediterranean basin to the Portuguese Atlantic shore: Papers in Honor of Anthony Marks – Actas do IV Congresso de Arqueologia Peninsular*. Pp. 101-107.

- DJINDJIAN F., 2012: Is the MP-EUP transition also an economic and social revolution? *Quatern Int* 259, 0: 72-77.
- DOUKA K., HIGHAM T. F. G., WOOD R., BOSCATO P., GAMBASSINI P., KARKANAS P., PERESANI M., RONCHITELLI A. M., 2014: On the chronology of the Uluzzian. *J Hum Evol* 68, 0: 1-13.
- FERNÁNDEZ MAÍLLO J. M., 2006: Archaic Aurignacian lithic technology in Cueva Morín (Cantabria, Spain). In: O. Bar-Yosef, J. Zilhão (Eds.): *Towards a definition of the Aurignacian*. Pp. 111-130, Lisboa.
- FLAS D., 2011: The Middle to Upper Paleolithic transition in Northern Europe: the Lincombian-Ranisian-Jerzmanowician and the issue of acculturation of the last Neanderthals. *World Archaeology* 43, 4: 605-627.
- GARCIA GARRIGA J., MARTÍNEZ MOLINA K., BAENA PREYSLER J., 2012: Neanderthal Survival in the North of the Iberian Peninsula? Reflections from a Catalan and Cantabrian Perspective. *J World Prehist* 25, 2: 81-121.
- GIOIA P., 1990: An aspects of the transition between middle and upper Palaeolithic in Italy: the Uluzzian. In: C. Farizy (Ed.): *Paléolithique moyen recent et Pal.supérieur ancien en Europe*. Pp. 241-250, Nemours.
- HAESAERTS P., DAMBLON F., BACHNER M., TRNKA G., 1996: Revised stratigraphy and chronology of the Willendorf II sequence, Lower Austria. *Archaeologica Austriace* 80: 25-42.
- HAESAERTS P., DAMBLON F., NIGST P., HUBLIN J.-J., 2013: ABA and ABOx Radiocarbon Cross-Dating on Charcoal from Middle Pleniglacial Loess Deposits in Austria, Moravia, and Western Ukraine. *Radiocarbon* 55, 2-3: 641-647.
- HARDY B., KAY M., MARKS A., MONIGAL K., 2001: Stone tool function at the paleolithic sites of Starosele and Buran Kaya III, Crimea: Behavioral implications. *P Natl Acad Sci USA* 98, 19: 10972-10977.
- HIGHAM T., BROCK F., PERESANI M., BROGLIO A., WOOD R., DOUKA K., 2009: Problems with radiocarbon dating the Middle to Upper Palaeolithic transition in Italy. *Quaternary Sci Rev* 28, 13-14: 1257-1267.
- HIGHAM T., RAMSEY C., KARAVANIC I., SMITH F., TRINKAUS E., 2006: Revised direct radiocarbon dating of the Vindija G (sub 1) upper Paleolithic Neandertals. *P Natl Acad Sci USA* 103, 3: 553-557.
- HUBLIN J.-J., 2015: The modern human colonization of western Eurasia: when and where? *Quaternary Sci Rev* 118: 194-210.
- JÖRIS O., STREET M., 2008: At the end of the 14C time scale--the Middle to Upper Paleolithic record of western Eurasia. *J Hum Evol* 55, 5: 782-802.
- JÖRIS O., STREET M., TERBERGER T., WENINGER B., 2011: Radiocarbon Dating the Middle to Upper Palaeolithic Transition: The Demise of the Last Neanderthals and the First Appearance of Anatomically Modern Humans in Europe. In: S. Condemi, G.-C. Weniger (Eds.): *Continuity and Discontinuity in the Peopling of Europe. One Hundred Fifty Years of Neanderthal Study*. Pp. 239-298. Springer Scienc, Dordrecht, Heidelberg, London, New York.
- KARAVANIĆ I., PATOU-MATHIS M., 2009: Middle/Upper Paleolithic Interface in Vindija Cave (Croatia): New Results and Interpretations. In: M. Camps, P. Chauhan (Eds.): *Sourcebook of Paleolithic Transitions*. Pp. 397-405. Springer, New York.
- KOZŁOWSKI J., 1983: Le Paleolithique superieur en Pologne. The upper Paleolithic in Poland. *L'Anthropologie* 87, 1: 49-82.
- KOZŁOWSKI J., KOZŁOWSKI S., STRAUS L., 1997: Le paléolithique en Pologne. *Journal of Anthropological Research* 53, 1: 112-114.
- KOZŁOWSKI J. K., 2006: A dynamic view of Aurignacian technology. In: O. Bar-Yosef, J. Zilhão (Eds.): *Towards a definition of the Aurignacian*. Pp. 21-34, Lisboa.
- KOZŁOWSKI S. K. (Ed.), 2006: *Wylotne and Zwierzyniec : paleolithic sites in southern Poland*. Polish Academy of Art and Sciences ;

Warszawa.

- LONGO L., BOARETTO E., CAMELLI D., GIUNTI P., LARI M., MILANI L., MANNINO M. A., SALA B., THUN HOHENSTEIN U., CONDEMI S., 2012: Did Neandertals and anatomically modern humans coexist in northern Italy during the late MIS 3? *Quatern Int* 259, 0: 102-112.
- MEIGNEN L., 2012: Levantine Perspectives on the Middle to Upper Paleolithic "Transition". *Archaeology, Ethnology and Anthropology of Eurasia* 40, 3: 12-21.
- MONTES L., UTRILLA P., 2008: Upper Palaeolithic in the central Ebro Valley. *L'Anthropologie* 112, 2: 168-181.
- NERUDA P., NERUDOVA Z., 2013: The Middle-Upper Palaeolithic transition in Moravia in the context of the Middle Danube region. *Quatern Int* 294, 0: 3-19.
- NEUGEBAUER-MARESCH C., 1996: Zu Stratigraphie und Datierung der Aurignacienstation am Galgenberg von Stratzing/Krems-Rehberg, NÖ. In: J. Svoboda (Ed.): *Paleolithic in the Middle Danube Region*. Pp. 67-80. Archeologický ústav AV ČR v Brně, Brno.
- NEUGEBAUER-MARESCH C., 2008: Krems-Hundssteig: New excavations and their relationship to the old known site. *Wissenschaftliche Mitteilungen aus dem Niederösterreichischen Landesmuseum* 19: 129-140.
- NIGST P., NIVEN L., HUBLIN J.-J., FRANK C., TH BENCE V., DAMBLON F., HAESAERTS P., MALLOL C., TRNKA G., 2009: *New Research on the Chronostratigraphy of the Early Upper Palaeolithic in Central Europe: Excavations in Willendorf II, Austria (2006 & 2007)*. City.
- NIGST P. R., 2006: The First Modern Humans in the Middle Danube Area? New Evidence from Willendorf II (Eastern Austria). In: N. J. Conard (Ed.): *When Neanderthals and Modern Humans Met*. Pp. 269-304. Kerns Verlag, Tübingen.
- NIGST P. R., 2010: The Aurignacian in Eastern Austria: Preliminary Results of an Analysis of the Lithic Technology of Willendorf II, layer 3, and its Implications for the Transition from Middle to Upper Palaeolithic in Central Europe. In: C. Neugebauer-Maresch, L. R. Owen (Eds.): *New Aspects of the Central and Eastern European Upper Palaeolithic - methods, chronology, technology and subsistence*. Pp. 81-99. Verlag der Österreichischen Akademie der Wissenschaften, Wien.
- NIGST P. R., 2012: *The Early Upper Palaeolithic of the Middle Danube Region*. Leiden University Press, Leiden.
- NIGST P. R., HAESAERTS P., 2012: L'Aurignacien en Basse Autriche : résultats préliminaires de l'analyse technologique de la couche culturelle 3 de Willendorf II et ses implications pour la chronologie du Paléolithique supérieur ancien en Europe centrale. *L'Anthropologie* 116, 4: 575-608.
- NIGST P. R., VIOLA B. T., HAESAERTS P., TRNKA G., 2008: Willendorf II. *Wiss. Mitt. Niederösterr. Landesmuseum* 19: 31-58.
- OTTE M., 1989: Les industries aux pointes foliacées du nord-ouest européen. In, Liège.
- PALMA DI CESNOLA A., 1980: L'Ulluzzien et ses rapports avec le Protoaurignacien en Italie. In: J. Banesz, J. K. Kozłowski (Eds.): *Colloque international "L'Aurignacien et le Gravettien (Périgordien) dans leur cadre écologique*. Pp. 197-212, Nitra.
- PELEGRIN J., 1990: Observations technologiques sur quelques séries du Châtelperronien et du MTA B du sud-ouest de la France une hypothèse d'évolution. *Mém. Du Mus. De Préh. d'Ile-de-France*: 195-201.
- PERESANI M., 2008: A New Cultural Frontier for the Last Neanderthals: The Uluzzian in Northern Italy. *Curr Anthropol* 49, 4: 725-731.
- PERESANI M., CREMASCHI M., FERRARO F., FALGUÈRES C., BAHAIN J.-J., GRUPPIONI G., SIBILIA E., QUARTA G., CALCAGNILE L., DOLO J.-M., 2008: Age of the final Middle Palaeolithic and Uluzzian levels at Fumane Cave, Northern Italy, using 14C, ESR, 234U/230Th and thermoluminescence methods. *J Archaeol Sci* 35, 11: 2986-2996.
- PIRSON S., FLAS D., ABRAMS G., BONJEAN D., COURT-PICON M., DI MODICA K., DRAILY C., DAMBLON F., HAESAERTS P., MILLER R., ROUGIER H., TOUSSAINT M., SEMAL P., 2012:

- Chronostratigraphic context of the Middle to Upper Palaeolithic transition: Recent data from Belgium. *Quatern Int* 259, 0: 78-94.
- QUIRÓS F. B., MAÍLLO-FERNÁNDEZ J. M., 2009: The Transitional Aurignacian and the Middle-Upper Palaeolithic Transition Model in Cantabrian Iberia. In: M. Camps, P. Chauhan (Eds.): *Sourcebook of Paleolithic Transitions*. Pp. 341-359. Springer, New York.
- RIEL-SALVATORE J., 2007: *The Uluzzian and the Middle-Upper Paleolithic transition in southern Italy*. Arizona State University. Arizona State University, United States -- Arizona.
- RIEL-SALVATORE J., 2009: What Is a 'Transitional' Industry? The Uluzzian of Southern Italy as a Case Study. In: M. Camps, P. Chauhan (Eds.): *Sourcebook of Paleolithic Transitions*. Pp. 377-396. Springer, New York.
- ROUGIER H., MILOTA S., RODRIGO R., GHERASE M., SARCINA L., MOLDOVAN O., ZILHÃO J., CONSTANTIN S., FRANCISCUS R., ZOLLIKOFER C., PONCE DE LEON M., TRINKAUS E., 2007: Pesteră cu Oase 2 and the cranial morphology of early modern Europeans. *P Natl Acad Sci USA* 104, 4: 1165-1170.
- ROUSSEL M., 2014: Des lamelles retouchées au Châtelperronien : diffusion d'idées entre derniers Néandertaliens et premiers Hommes modernes migrants. In: M. Otte, F. Lebrun-Ricalens (Eds.): *"Modes de contacts et de déplacements au Paléolithique eurasiatique"*, Actes du Colloque international de la commission 8 (Paléolithique supérieur) de l'UISPP, Université de Liège, 28–31 mai 2012. Pp. 491-510.
- SCHINTLER A., 2011: La frontière entre le Châtelperronien et l'Uluzzien : analyse comparative des typologies lithiques sur la base des dernières découvertes. *L'Anthropologie* 115, 5: 585-599.
- SINITSYN A. A., 2003: The most ancient sites of Kostenki in the context of the Initial Upper Paleolithic of northern Eurasia. In: J. Zilhão, F. d'Errico (Eds.): *The Chronology of the Aurignacian and of the Transitional Technocomplexes Dating, Stratigraphies, Cultural Implications*. Pp. 89-107, Lisboa.
- SITLIVY V., CHABAĬ V., ANGHELINU M., UTHMEIER T., KELS H., HILGERS A., SCHMIDT C., NIŢĂ L., BĂLTEAN I., VESELSKY A., HAUCK T., 2012: The earliest Aurignacian in Romania: New investigations at the open air site of Româneşti-Dumbrăviţa I (Banat). *Quartär* 59: 85-130.
- STEFAŃSKI D., 2013: Tylczaki łukowe ze stanowiska Kraków - Zwierzyniec I. In: M. Nowak, D. Stefański, M. Zajac (Eds.): *Retusz – jak i dlaczego? „Wielperspektywiczność elementu twarżowego”*. Pp. 47-67. Jagiellonian University Institute of Archaeology, Kraków.
- TESCHLER-NICOLA M. (Ed.), 2006: *Early Modern Humans at the Moravian Gate: The Mladeč caves and their remains*. Springer, Wien-New York.
- TRINKAUS E., CONSTANTIN S., ZILHÃO J., 2013: *Life and Death at the Pesteră cu Oase. A setting for modern human emergence in Europe*. Oxford University Press, Oxford.
- TRINKAUS E., MILOTA S., RODRIGO R., MIRCEA G., MOLDOVAN O., 2003a: Early modern human cranial remains from the Pesteră cu Oase, Romania. *J Hum Evol* 45, 3: 245-253.
- TRINKAUS E., MOLDOVAN O., MILOTA S., BILGAR A., ET AL., 2003b: An early modern human from the Pesteră cu Oase, Romania. *P Natl Acad Sci USA* 100, 20: 11231-11236.
- TRINKAUS E., ZILHÃO J., 2013: Paleoanthropological implications of the Peştera cu Oase and its contents. In: E. Trinkaus, S. Constantin, J. Zilhão (Eds.): *Life and death at the Peştera cu Oase: a setting for modern human emergence in Europe*. Pp. 389-400. Oxford University Press, New York.
- UTHMEIER T., 2004: *Micoquien, Aurignacien und Gravettien in Bayern. Eine regionale Studie zum Übergang vom Mittel- zum Jungpaläolithikum*. Bonn.
- VALOCH K., 2007: Kostěni na Donu, mimořádný doklad stability osídlení v mladém paleolitu. *Acta Musei Moraviae, Scientiae sociales* 92: 53-70.
- VAN ANDEL T., DAVIES W. (Eds.), 2004: *Neanderthals and Modern Humans in the European Landscape during the Last Glaciation : Archaeological results of The Stage 3 Project*. McDonald Institute for Archaeological Research, Cambridge.
- WIŚNIEWSKI A., ADAMIEC G., BADURA J., BLUSZCZ A., KOWALSKA A., KUFEL-DIAKOWSKA B., MIKOŁAJCZYK A., MURCZKIEWICZ M., MUSIL R., PRZYBYLSKI B., SKRZYPEK G., STEFANIAK K.,

- ZYCH J., 2013: Occupation dynamics north of the Carpathians and Sudetes during the Weichselian (MIS5d-3): The Lower Silesia (SW Poland) case study. *Quatern Int* 294, 0: 20-40.
- WOOD R. E., BARROSO-RUIZ C., CAPARRÓS M., JORDÁ PARDO J. F., GALVÁN SANTOS B., HIGHAM T. F. G., 2013: Radiocarbon dating casts doubt on the late chronology of the Middle to Upper Palaeolithic transition in southern Iberia. *Proceedings of the National Academy of Sciences* 110, 8: 2781-2786.
- ZILHÃO J., 2009: Szeletian, Not Aurignacian: A Review of the Chronology and Cultural Associations of the Vindija G1 Neandertals. In: M. Camps, P. Chauhan (Eds.): *Sourcebook of Paleolithic Transitions*. Pp. 407-426. Springer, New York.
- ZILHÃO J., D'ERRICO F., 2003: The chronology of the Aurignacian and Transitional technocomplexes. Where do we stand? In: J. Zilhão, F. d'Errico (Eds.): *The Chronology of the Aurignacian and of the Transitional Technocomplexes Dating, Stratigraphies, Cultural Implications*. Pp. 313-349, Lisboa.
- ZILHÃO J., D'ERRICO F., BORDES J.-G., LENOBLE A., TEXIER J.-P., RIGAUD J.-P., 2007: La grotte des Fées (Châtelperron, Allier) ou une interstratification "Châtelperronien-Aurignacien" illusoire. Histoire des fouilles, stratigraphie et datations. *Paléo* 19: 391-432.
- . O., D'ERRICO F., 2000: La nouvelle "bataille aurignacienne". Une révision critique de la chronologie du Châtelperronien et de l'Aurignacien ancien. *L'Anthropologie* 104: 17-50.