

DESPERTA FERRO

N.º 76 - 7,50 €

Antigua y medieval

¿Una era de paz? Conflictividad en la Edad del Bronce

Kristian Kristiansen – University of Gothenburg

- Anderson, K. (2018): “Becoming the Warrior: Constructed Identity or Functional Identity”, en Horn C.; Kristiansen, K. (eds): *Warfare in Bronze Age Society*. Cambridge: Cambridge University Press, pp. 213–228.
- Austvoll, K. I. (2018): *Seaways to Complexity. A Study of Sociopolitical Organisation Along the Coast of Northwestern Scandinavia in the Late Neolithic and Early Bronze Age*. Oslo: University of Oslo.
- Anthony, D. W.; Brown, D. (2017): “The dogs of war: A Bronze Age initiation ritual in the Russian steppes”, *Journal of Anthropological Archaeology*, 48, pp. 134–148.
- Bergerbrant, S.; Sabatini, S. (eds.) (2020): *The Textile Revolution in the Bronze Age*. Cambridge: Cambridge University Press.
- Bergerbrant, S.; Kristiansen, K.; Allentoft, M. E.; Frei, K. M.; Price, T. D., Sjögren, K.-G.; Tornberg, A. (2017): “Identifying commoners in the Early Bronze Age: burials outside barrows”, en Bergerbrant, S.; Wessman, A. (eds.): *New Perspectives on the Bronze Age*. Oxford: Archaeopress, pp. 37-64.
- Blank, M.; Sjögren, K.-G.; Storå, J. (2020): “Old bones or early graves? Megalithic burial sequences in southern Sweden based on 14C datings”, *Archaeological and Anthropological Sciences*, 12, 89. DOI 10.1007/s12520-020-01039-9
- Cameron, C. (2016): *Captives: How Stolen People Changed the World*. Lincoln: University of Nebraska Press.
- Cavazzuti, C.; Cardarelli, A.; Quondam, F.; Salzani, L.; Ferrante, M.; Nisi, S.; Millard, A.R.; Skeates, R. (2019): “Mobile elites at Frattesina: flows of people in Late Bronze Age ‘port of trade’ in northern Italy”, *Antiquity*, 93, 369, pp. 624–44.
- Dollar, S. R.; Poulsen, M. E. (2015): “Early Bronze Age settlements at Vejen in southern Jutland, Denmark: new perspectives on the three-aisled longhouses from Period II”, en Suchowska-Ducke, P.; Scott Reiter, S.; Vandkilde, H. (eds.): *Forging Identities: The Mobility of Culture in Bronze Age Europe, Volume 1*. Oxford: BAR, pp. 175–81.
- Earle, T. (1997): *How Chiefs Come to Power. The Political Economy in Prehistory*. Stanford: Stanford University Press.
- Earle, T. (2018): “Amber finds from the Bronze Age of Thy”, en Bech, J.-H.; Eriksen, B.V.; Kristiansen, K. (eds.): *Bronze Age settlement and land use in Thy, northwest Denmark. Volume II*. Højbjerg: Jutland Archaeological Society, pp. 375-385.
- Earle, T.; Kristiansen, K. (2010): “Organising Bronze Age Societies: Concluding Thoughts”, en Earle, T.; Kristiansen, K. (eds.): *Organizing Bronze Age Societies*. Cambridge: Cambridge University Press, pp. 218-256.
- Earle, T.; Ling, J.; Uhnér, C. O.; Stos-Gale, Z.; Melheim, L. (2015): “The Political Economy and Metal Trade in Bronze Age Europe: Understanding Regional Variability in Terms of Comparative Advantages and Articulations”, *European Journal of Archaeology*, 18 (4), pp. 633-657.
- Fernandez-Götz, M. (2014): *Identity and Power: The Transformation of Iron Age Societies in Northeast Gaul*. Amsterdam: Amsterdam University Press.
- Fischer, P. M.; Bürge, T. (eds.) 2017; “Sea Peoples” *Up-to-date. New Research on Transformations in the Eastern Mediterranean in the 13th-11th Centuries BCE*. Vienna: Verlag der Österreichischen Akademie der Wissenschaften.
- Fokkens, H. (2019), “The structure of Late Neolithic and Early Bronze Age settlements and houses in the Netherlands”, en Meller, H.; Friederich, S.; Küssner, M.; Stäuble, H.; Risch, R. (eds.): *Siedlungsarchäologie des Endneolithiums under der frühen Bronzezeit/Late Neolithic and Early Bronze Age Settlement Archaeology*. Halle: Tagungen des Landesmuseums für Voergeschichte Halle 20/II, pp. 915-936.
- Fox, R. L. (2008); *Travelling Heroes: In the Epic Age of Homer*. New York: Random House.

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N.º 76 - 7,50 €

Antigua y medieval

- Frei, K. M.; Mannering, U.; Vanden Berghe, I.; Kristiansen, K. (2017): "Bronze Age wool: provenance and dye investigations of Danish textiles", *Antiquity*, 91, pp. 640-654.
- Frei, K. M.; Bergerbrant S.; Sjögren K.-G.; Jørkov, M. L.; Lynnerup, N.; Harvig, L.; Allentoft, M. E.; Sikora, M.; Price, T. D.; Frei, R.; Kristiansen, K. (2019): "Mapping human mobility during the third and second millennia BC in present-day Denmark", *PLoS ONE*, 14, 8: e0219850. DOI 10.1371/journal.pone.0219850.
- Harding, A. (2013): *Salt in Prehistoric Europe*. Leiden: Sidestone Press.
- Horn, C. (2013): "Violence and Virility", en Bergerbrant, S.; Sabatini, S. (eds.): *Counterpoint: Essays in Archaeology and Heritage Studies in Honour of Professor Kristian Kristiansen*. Oxford: Archaeopress, pp. 235-241.
- Horn, C.; Kristiansen, K. (eds.) (2018): *Warfare in Bronze Age Society*. Cambridge: Cambridge University Press.
- Kern, A.; Kowarik, K.; Rausch, A. W.; Reschreiter, H. (eds.) (2009): *Kingdom of Salt. 7000 Years of Hallstatt*. Vienna: Natural History Museum.
- Kristiansen, K. (1998): *Europe before History*. Cambridge: Cambridge University Press.
- Kristiansen, K. (2013): "Households in context: cosmology, economy, and long-term change in the Bronze Age of Northern Europe", en Madella, M.; Kovacs, G.; Berzsenyi, B.; Godino, I. B. (eds.): *The Archaeology of Household*. Oxford: Oxbow Books, pp. 235-68.
- Kristiansen, K. (2016): "Interpreting Bronze Age Trade and Migration", en Kariatzi, E.; Knappett, C. (eds.): *Human Mobility and Technological Transfer in the Prehistoric Mediterranean*. Cambridge: British School at Athens and Cambridge University Press, pp. 154-180.
- Kristiansen, K. (2022): "Bronze Age globalization in numbers. Volumes of trade and its organization", in Hofmann, D.; Nikulka, F.; Schumann, R. (eds.): *The Baltic in the Bronze Age. Regional patterns, interactions and boundaries*. Leiden: Sidestone Press, pp. 325-344.
- Kristiansen, K. (2022): *Archaeology and the Genetic evolution in European Prehistory*. Cambridge: Cambridge University Press.
- Kristiansen, K. (2023): "Bronze Age travelers", en Fernandez-Götz, M.; Stockhammer, P. W.; Cartwright, R. (eds.): *Rethinking Migrations in Late Prehistoric Eurasia*. Oxford: Oxford University Press, pp. 89-108.
- Kristiansen, K.; Larsson, T.B. (2005): *The Rise of Bronze Age Society: Travels, Transmission and Transformations*. Cambridge: Cambridge University Press.
- Kristiansen, K.; Suchowska-Ducke, P. (2015): "Connected histories: the dynamics of Bronze Age interaction and trade 1500-1100 BC", *Proceedings of the Prehistoric Society*, 81, pp. 361-392. DOI 10.1017/ppr.2015.17.
- Kristiansen, K.; Sørensen, M. L. S. (2020): "Wool in the Bronze Age: concluding reflections", en Sabatini, S.; Bergerbrant, S. (eds.): *The Textile Revolution in Bronze Age Europe: Production, Consumption and Specialisation*. Cambridge: Cambridge University Press, pp. 317-332.
- Lidge, G.; Brinker, U.; Jantzen, D.; Dombrowsky, A.; Dräger, J.; Krüger, J.; Terberger, T. (2018): "Warfare or sacrifice? Archaeological research on the Bronze Age site in the Tollense valley, northeast Germany", in Horn, C.; Kristiansen, K. (eds.) (2018): *Warfare in Bronze Age Society*. Cambridge: Cambridge University Press, pp. 153-167.
- Lincoln, B. (1981): *Priests, Warriors and Cattle, A Study in the Ecology of Religion*. Berkeley: University of California Press.
- Ling, J.; Earle, T.; Kristiansen, K. (2018): "Maritime Mode of Production: Raiding and Trading in Seafaring Chiefdoms", *Current Anthropology*, 59, pp. 488-524.
- Ling, J.; Toreld, A. (2018): "Maritime warfare in Scandinavian rock art", in Horn, C.; Kristiansen, K. (eds.) (2018): *Warfare in Bronze Age Society*. Cambridge: Cambridge University Press, pp. 61-80.
- Ling, J. et al. (2019): "Moving metals IV: swords. Metal sources and trade networks in Bronze Age Europe", *Journal of Archaeological Science Reports*, 26, pp. 1-34.
- Mehofer, M. et al. (2021): "Copper production and supra-regional exchange networks – Cu-matte smelting in the Balkans between 2000 and 1500 BC", *Journal of Archaeological Science*, 129, <https://doi.org/10.1016/j.jas.2021.105378>.

DESPERTA FERRO

N.º 76 - 7,50 €

Antigua y medieval

- Melheim, L.; Gradin, L.; Persson, P.-O.; Billström, K.; Stos-Gale, Z.; Ling, J.; Williams, A.; Angelini, I.; Canovaro, C.; Hjärthner-Holdar, E.; Kristiansen, K. (2018): "Moving metals III. Possible origins for copper in Bronze Age Denmark based on lead isotopes and geochemistry", *Journal of Archaeological Science*, 96, pp. 86-105.
- Mikkelsen, M. (2020): "Slaves in Bronze Age Southern Scandinavia?", *Acta Archaeologica*, 91, 1, pp. 147-90.
- Mikkelsen, M.; Kristiansen, K. (2018): "Legaard (with contributions from Bente Draiby and Timothy Earle)", en Bech, J.-H.; Eriksen, B.V.; Kristiansen, K. (eds.): *Bronze Age Settlement and Land Use in Thy, Northwest Denmark. Volume I-II*. Højbjerg: Jutland Archaeological Society, pp. 477-504.
- Miller, D. A. (2000): *The Epic Hero*. Baltimore: The John Hopkins University Press.
- Monroe, C. M. (2018): "Marginalizing Civilization: the Phoenician Redefinition of Power ca. 1300-800 BC.", en Kristiansen, K.; Lindkvist, T.; Myrdal, J. (eds.): *Trade and Civilization. Economic Networks and Cultural Ties from Prehistory to the Early Modern Period*. Cambridge: Cambridge University Press, pp. 195-241.
- Nielsen, P. O. (2019): "The development of the two-aisled longhouse in the Neolithic and Early Bronze Age", en Sparrevojn, L. R.; Kastholm, O. T.; Nielsen, P. O. (eds.): *Houses for the Living: Two-aisled Houses from the Neolithic and Early Bronze Age in Denmark. Vol. 1*. Copenhagen: The Royal Society of Northern Antiquities, pp. 9-50.
- Nørgaard, H. W.; Pernicka, E.; Vandkilde, H. (2019): "On the trail of Scandinavia's early metallurgy: provenance, transfer and mixing", *PLoS ONE*, 14, 7, e0219574. DOI 10.1371/journal.pone.0219574.
- O'Brien, W. (2015): *Prehistoric Copper Mining in Europe, 5500-500 BC*. Oxford: Oxford University Press.
- Oka, R.; Kusimba, C. M. (2008): "The archaeology of trading systems, part 1: towards a new trade synthesis", *Journal of Archaeological Research*, 16, 339-395. DOI 10.1007/s10814-008-9023-5.
- Olsen, J.; Kanstrup, M. (2018): "Cumulative probability distributions. What can they tell us?", en Bech, J.-H.; Eriksen, B.V.; Kristiansen, K. (eds.): *Bronze Age Settlement and Land Use in Thy, Northwest Denmark, Vol. I-II*. Højbjerg: Jutland Archaeological Society, 90-106.
- Price, T. D.; Frei, R.; Brinker, U.; Lidke, G.; Terberger, T.; Frei, K. M.; Jantzen, D. (2017): "Multi-isotope proveniencing of human remains from a Bronze Age battlefield in the Tollense Valley in northeast Germany", *Archaeol Anthropol Science*, 11, 1, pp. 33-49.
- Price *et al.* (2011): "Who was in Harold Bluetooth's army? Strontium isotope investigation of the cemetery at the Viking Age fortress at Trelleborg, Denmark", *Antiquity*, 85, pp. 476-489.
- Prøsch-Danielsen, L.; Prescott, C.; Holst, M. K. (2018): "Economic and social zones during the Late Neolithic/Early Bronze Age in Jæren, southwest Norway: reconstructing large-scale land-use patterns", *Praehistorische Zeitschrift*, 93, 1, pp. 48-88.
- Rowlands, M.; Ling, J. (2013): "Boundaries, flows and connectivities: mobility and stasis in the Bronze Age", en Bergerbrant, S.; Sabatini, S. (eds.): *Counterpoint: Essays in Archaeology and Heritage Studies in Honour of Professor Kristian Kristiansen*. Oxford: Archaeopress, pp. 517-529.
- Vandkilde, H. (2016): "Bronzization: the Bronze Age as pre-modern globalization", *Praehistorische Zeitschrift*, 91, 1, pp. 103-123.
- Vandkilde, H. (2017): *The Metal Hoard from Pile in Scania, Sweden: Place, Things, Time, Metals, and Worlds Around 2000 BCE*. Aarhus: Aarhus University Press.
- Vandkilde, H.; Hansen, S.; Kotsakis, K.; Kristiansen, K.; Müller, J.; Sofaer, J.; Sørensen, M. L. S. (2015): "Cultural Mobility in Bronze Age Europe", en Suchowska-Ducke P.; Reiter S. S.; Vandkilde, H. (eds.): *Forging Identities. The Mobility of Culture in Bronze Age Europe*. Oxford: Archaeopress, pp. 5-37
- Woodard, R. D. (2013): *Myth, Ritual, and the Warrior in Roman and Indo-European Antiquity*. Cambridge University Press: Cambridge.
- Zaghetto, L. (2017): *La situat Benvenuti di Este. Il poema figurato degli antichi Veneti*. Bologna: Ante Quem.

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N.º 76 - 7,50 €

Antigua y medieval

Migraciones, avances tecnológicos y patógenos letales. Una aproximación genómica a la Edad del Bronce

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- Allentoft, M. E. *et al.* (2015): "Population genomics of Bronze Age Eurasia", *Nature*, 522 (7555), pp 167-172.
- Andrades Valtueña, A. *et al.* (2022): "Stone Age *Yersinia pestis* genomes shed light on the early evolution, diversity, and ecology of plague", *PNAS*, 119 (17), e2116722119.
- Anthony, D. W. (2007): *The horse, the wheel and language. How Bronze Age riders from the Eurasian steppes shaped the modern world*. Princeton: Princeton University Press.
- Benedictow, O. J. (2006): *The Black Death 1346-1353. The complete history*. Woodbridge: Woydell Press.
- Bland, D. M. *et al.* (2021): "Acquisition of yersinia murine toxin enabled *Yersinia pestis* to expand the range of mammalian hosts that sustain flea-borne plague". *PLOS Pathogens*, 17 (10), e1009995.
- Bos, K. I. *et al.* (2011): "A draft genome of *Yersinia pestis* from victims of the Black Death", *Nature*, 478 (7370), pp. 506-510.
- Evershed, R. P. *et al.* (2022): "Dairying, diseases and the evolution of lactase persistence in Europe", *Nature*, 608 (7922), pp. 336-345.
- Feldman, M. *et al.* (2016): "A high-coverage *Yersinia pestis* genome from a sixth-century Justinianic Plague victim". *Molecular Biology and Evolution*, 33 (11), pp. 2911-2923.
- Gaunitz, C. *et al.* (2018): "Ancient genomes revisit the ancestry of domestic and Przewalski's horses", *Science*, 360, pp. 111-114.
- Haak, W. *et al.* (2015): "Massive migration from the steppe was a source for Indo-European languages in Europe", *Nature*, 522 (7555), pp. 207-211.
- Kuznetsov, P. F. (2006): "The emergence of Bronze Age chariots in eastern Europe", *Antiquity*, 80, pp. 638-645.
- Librado, P. *et al.* (2021): "The origins and spread of domestic horses from the Western Eurasian steppes", *Nature*, 598 (7882), pp. 634-640.
- Little, L.K., *Plague and the End of Antiquity: The Pandemic of 541 - 750*. (Cambridge University Press, Cambridge, 2007).
- World Health Organization (2004): "Human plague in 2002 and 2003", *Weekly Epidemiological Record*, 33, pp. 301-306.
- Outram, A. K. *et al.* (2009): "The earliest horse harnessing and milking", *Science*, 323 (5919), pp. 1332-1335.
- Rasmussen, S. *et al.* (2015): "Early divergent strains of *Yersinia pestis* in Eurasia 5,000 years ago", *Cell*, 163 (3), pp. 571-582.
- Wagner, D. M. *et al.* (2014): "*Yersinia pestis* and the Plague of Justinian 541 - 543 AD: a genomic analysis", *The Lancet Infectious Diseases*, 14 (4), pp. 319-326.
- Wilkin, S. *et al.* (2021): "Dairying enabled Early Bronze Age Yamnaya steppe expansions", *Nature*, 598 (7882), pp. 629-633.

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N.º 76 - 7,50 €

Antigua y medieval

El empleo de las armas

Andrea Dolfini – Newcastle University

- Anderson, K. (2011): "Slashing and thrusting with Late Bronze Age spears: analysis and experiment", *Antiquity*, 85, pp. 599-612.
- Carman, J.; Harding, A. (eds.) (2004): *Ancient Warfare: Archaeological Perspectives*. Stroud: Sutton.
- Dolfini, A.; Crellin, R. J. (2016): "Metalwork wear analysis: The loss of innocence. *Journal of Archaeological Science*", 66, pp. 78-87.
- Dolfini, A.; Crellin, R. J.; Horn, C.; M. Uckelmann (eds.) (2018): *Prehistoric Warfare and Violence: Quantitative and Qualitative Approaches*. New York: Springer.
- Downing, M.; Fibiger, L. (2017): "An experimental investigation of sharp force skeletal trauma with replica Bronze Age weapons", *Journal of Archaeological Science: Reports*, 11, pp. 546-554.
- Gentile, V.; van Gijn, A. (2019): "Anatomy of a notch. An in-depth experimental investigation and interpretation of combat traces on Bronze Age swords", *Journal of Archaeological Science*, 105, pp. 130-143.
- Guilaine, J.; Zammit, J. (2002): *El camino de la guerra*. Barcelona: Ariel.
- Harding, A. F. (2007): *Warriors and weapons in Bronze Age Europe*. Budapest: Archaeolingua.
- Hermann, R.; Dolfini, A.; Crellin, R.J.; Wang, Q.; Uckelmann, M. (2020a): "Bronze Age Swordsmanship: New insights from experiments and wear analysis", *Journal of Archaeological Method and Theory*, 27, 4, pp. 1040-1083.
- Hermann, R.; Crellin, R. J.; Uckelmann, M.; Dolfini, A. (2020b): *Bronze Age Combat: An Experimental Approach*. Oxford: Archaeopress.
- Horn, C. (2017): "Combat and ritual—Wear analysis on metal halberds from the Danish Isles and the Cimbrian Peninsula", *Journal of Archaeological Science: Reports*, 14, pp. 515-529.
- Horn, C.; K. Kristiansen (eds.) (2018): *Warfare in Bronze Age Society*. Cambridge: Cambridge University Press.
- Keeley, L. H. (1996): *War Before Civilization*. Oxford: Oxford University Press.
- Melheim, L.; Horn, C. (2014): "Tales of Hoards and Swordfighters in Early Bronze Age Scandinavia: The Brand New and the Broken", *Norwegian Archaeological Review*, 2014, pp. 1-24.
- Molloy, B. (ed.) (2007): *The Cutting Edge: Studies in ancient and medieval combat*. Stroud: Tempus.
- Molloy, B. (2009): "For Gods or Men? A reappraisal of the function of European Bronze Age shields", *Antiquity*, 83, pp. 1052-1064.
- Molloy, B. P. (2017): "Hunting warriors: The transformation of weapons, combat practices and society during the Bronze Age in Ireland", *European Journal of Archaeology*, 20, 2, pp. 280-316.
- O'Flaherty, R. (2007): "A weapon of choice: experiments with a replica Irish Early Bronze Age halberd", *Antiquity* 81: 423-434.
- Osgood, R.; Monks, S.; Toms, J. (2000): *Bronze Age Warfare*. Stroud: Sutton.
- Otto, T., Thrane, H.; Vandkilde, H. (eds.) (2006): *Warfare and Society: Archaeological and anthropological perspectives*. Aarhus: Aarhus University Press.
- Uckelmann, M.; Mödlinger, M. (eds.) (2011): *Warfare in Bronze Age Europe: Manufacture and Use of Weaponry*. Oxford: Archaeopress.

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Antigua y medieval

Guerra, violencia y sociedad en la Edad del Bronce peninsular

Gonzalo Aranda Jiménez – Universidad de Granada

- Aranda Jiménez, G.; Montón-Subías, S.; Jiménez-Brobeil, S. (2009): "Conflicting evidence? Weapons and skeletons in the Bronze Age of south-east Iberia", *Antiquity*, 83, pp. 1038-1051.
- Aranda Jiménez, G. (2018): "Untangling Bronze Age Warfare: The Case of Argaric Society", en Dolfini, A.; Crellin, R. J.; Horn, C.; Uckelmann, M. (eds.): *Prehistoric Warfare and Violence: Quantitative and Qualitative Approaches*. Cham: Springer International Publishing, pp. 327-343.
- Aranda Jiménez, G.; Montón-Subías, S.; Sánchez Romero, M. (2021): *La Cultura de El Argar (c. 2200-1550 cal a.C.)*. Albolote: Comares.
- Lull, V.; Micó Pérez, R.; Rihuete Herrada, C.; Risch, R.; Escanilla Artigas, N. (2017): "Halberdiers and Combat Systems in the Argaric", *Oxford Journal of Archaeology*, 36 (4), pp. 375-394.
- Lull, V.; Micó, R.; Rihuete-Herrada, C.; Risch, R. (2014): "The La Bastida fortification: new light and new questions on Early Bronze Age societies in the western Mediterranean", *Antiquity*, 88, pp. 95-410.

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N.º 76 - 7,50 €

Antigua y medieval

¿Guerra en la Edad del Bronce? La batalla del río Tollense

Thomas Terberger y Detlef Jantzen – University of Göttingen

Jantzen, D. *et al* (2011): “A Bronze Age battlefield? Weapons and trauma in the Tollense Valley, north-eastern Germany”, *Antiquity*, 85 (328), pp. 417-433.

Jantzen, D.; Terberger, T (2011): “Gewaltsamer Tod im Tollensetal vor 3200 Jahren”, en *Archäologie in Deutschland*, 4, pp. 6-11.

Lidke, G. *et al.* (2018): “Warfare or sacrifice? Archaeological research on the Bronze Age site in the Tollense valley, northeast Germany”, en Horn, C.; Kristiansen, K. (eds.): *Warfare in Bronze Age Society*. Cambridge: Cambridge University Press, pp. 153-167.

Uhlig, T. *et al.* (2019): “Lost in combat? A scrap metal find from the Bronze Age battlefield site at Tollense”, *Antiquity*, 93 (371), pp. 1211-1230.

DESPERTA FERRO

N.º 76 - 7,50 €

Antigua y medieval

Los albores de la guerra moderna. Tecnología militar y cambio social en la Edad del Bronce

Barry Molloy – UCD School of Archaeology

- Anderson, K., (2011): "Slashing and thrusting with Late Bronze Age spears: analysis and experiment", *Antiquity*, 85, pp. 599–612.
- Avila, R. A. J., (1983): *Bronzene Lanzen und Pfeilspitzen der Griechischen Spätbronzezeit, Prahistorische Bronzefunde*. Munich: C.H.Beck.
- Bader, T. (1991): *Die Schwerter in Rumänien, Prahistorische Bronzefunde*. Stuttgart: Franz Steiner Verlag.
- Bianco Peroni, V., (1994): *I pugnali nell'Italia continentale, Prähistorische Bronzefunde*. Stuttgart: Steiner.
- Branigan, K. (1974): *Aegean metalwork of the Early and Middle Bronze Age*. Oxford: Clarendon Press.
- Burgess, C.; Gerloff, S. (1981): *The dirks and rapiers of Great Britain and Ireland, Prähistorische Bronzefunde*. München: Beck.
- Dolfini, A. (2011): "The function of Chalcolithic metalwork in Italy: An assessment based on use-wear analysis", *Journal of Archaeological Science*, 38, pp. 1037–1049.
- Evely, R. D. (1996): "The neo-palatial warrior: Fact or fiction", en : Lemos, I.; Sherratt, E. S. (eds.): *Minotaur and Centaur: Studies in the Archaeology of Crete and Euboea Presented to Mervyn Popham*. Oxford: BAR, pp. 135-141.
- Fri, M. L. (2011): *The Minoan Double Axe: An Experimental Study of Production and Use*. Oxford: Archaeopress.
- Frieman, C. (2012): *Innovation and Imitation: Stone Skeuomorphs of Metal from 4th-2nd Millennia BC Northwest Europe*. Oxford: Archaeopress.
- Gentile, V.; van Gijn, A. (2019): "Anatomy of a notch. An in-depth experimental investigation and interpretation of combat traces on Bronze Age swords", *Journal of Archaeological Science*, 105, pp. 130-143.
- Gogâltan, F.; Sava, V. (2012): "War and Warriors during the Late Bronze Age within the Lower Mureş Valley. Ziridava", *Studia Archaeologica*, 26, pp. 61-82.
- Harding, A. (2007): *Warriors and weapons in Bronze Age Europe*. Budapest: Archaeolingua Alapítvány.
- Harding, A. (1995): *Die Schwerter Im Ehemaligen Jugoslawien, Prahistorische Bronzefunde*. Stuttgart: Franz Steiner Verlag.
- Hermann, R.; Crellin, R.J.; Uckelmann, M.; Wang, Q.; Dolfini, A. (2020a): *Bronze Age Combat: An experimental approach*. Oxford: Archaeopress.
- Hermann, R.; Crellin, R.J.; Uckelmann, M.; Wang, Q.; Dolfini, A. (2020b): "Bronze Age Swordsmanship: New Insights from Experiments and Wear Analysis". *J Archaeol Method Theory*, 27, pp 1040-1083.
- Horn, C. (2022): "Warriors as a Challenge: Violence, Rock Art, and the Preservation of Social Cohesion During the Nordic Bronze Age", *European Journal of Archaeology*, 26, 1, pp. 1-24.
- Horn, C. (2014): *Studien zu den europäischen Stabdolchen*. Bonn: Habelt.
- Horn, C.; Karck, T. (2019): "Weapon and tool use during the Nordic Bronze Age", *Danish Journal of Archaeology*, 8, pp. 1-20.
- Jung, R.; Mehofer, M. (2013): "Mycenaean Greece and Bronze Age Italy: Cooperation, trade or war?", *Archäologisches Korrespondenzblatt*, 43, pp. 175–192.
- Kemenczei, T. (1988): *Die Schwerter in Ungarn. Griffplatten-, Griffangel-, Griffzungenschwerter, Prahistorische Bronzefunde*. Munich: C. H. Beck.

DESPERTA FERRO

N.º 76 - 7,50 €

Antigua y medieval

- Kristiansen, K.; Suchowska-Ducke, P. (2015): "Connected Histories: the Dynamics of Bronze Age Interaction and Trade 1500–1100 BC", *Proceedings of the Prehistoric Society*, 81, pp. 361–392.
- Melheim, L.; Horn, C. (2014): "Tales of Hoards and Swordfighters in Early Bronze Age Scandinavia: The Brand New and the Broken", *Norwegian Archaeological Review*, 47, pp. 18–41.
- Mödlinger, M. (2018): *Protecting the Body in War and Combat: Metal Body Armour in Bronze Age Europe*. Wien: Verlag der Österreichischen Akademie der Wissenschaften.
- Molloy, B. (2020). "A Much-Storied Shield", *Archaeology Ireland*, 34, pp. 27–29.
- Molloy, B. (2018): "Conflict at Europe's Crossroads: Analysing the Social Life of Metal Weaponry in the Bronze Age Balkans", en Dolfini, A.; Crellin, R. J.; Horn, C.; Uckelmann, M. (eds.): *Prehistoric Warfare and Violence: Quantitative and Qualitative Approaches, Quantitative Methods in the Humanities and Social Sciences*. New York: Springer International Publishing, pp. 199–224.
- Molloy, B. (2017): "Hunting warriors: The transformation of weapons, combat practices and society in Bronze Age Ireland", *European Journal of Archaeology*, <https://doi.org/doi.org/10.1017/eea.2016.8>
- Molloy, B. (2016): "Nought may endure but Mutability: Intercultural encounters and material transformations in the thirteenth to eleventh century BC Southeast Europe", en Molloy, B. (ed.): *Of Odysseys and Oddities: Scales and Modes of Interaction in the Prehistoric Aegean, Sheffield Studies in Aegean Archaeology*. Oxford: Oxbow Books, pp. 343–384.
- Molloy, B. (2012). "Martial Minoans? War as Social Process, Practice and Event in Bronze Age Crete", *Annual of the British School at Athens*, 107, pp. 87–142.
- Molloy, B. (2010): "Swords and Swordsmanship in the Aegean Bronze Age", *American Journal of Archaeology*, 114, pp. 403–428.
- Molloy, B. (2009): "For Gods or Men? The use of European Bronze Age shields", *Antiquity*, 83, 1052–1064.
- Molloy, B. (2008): "Martial arts and materiality: a combat archaeology perspective on Aegean swords of the fifteenth and fourteenth centuries BC", *World Archaeology*, 40, pp. 116–134.
- Molloy, B. (2007): "What's the bloody point? Swordsmanship in Bronze Age Ireland and Britain", en Molloy, B. (dd.): *The Cutting Edge: Studies in Ancient and Medieval Combat*. Stroud: Tempus.
- Molloy, B.; Grossman, D. (2007): "Why can't Johnny kill?: The psychology and physiology of interpersonal combat", en Molloy, B. (ed.): *The Cutting Edge: Studies in Ancient and Medieval Combat*. Stroud: Tempus, pp. 188–202.
- Molloy, B.; Horn, C. (2020): "Weapons and Warfare in Bronze Age Europe", en Fibiger, L.; Fagan, G. G.; Hudson, M. (eds.): *The Cambridge World History of Violence*. Cambridge: Cambridge University Press.
- Molloy, B.; Mödlinger, M. (2020): "The Organisation and Practice of Metal Smithing in Later Bronze Age Europe", *J World Prehist*, 33, pp. 169–232.
- Needham, S.; Northover, P.; Uckelmann, M.; Tabor, R. (2012): "South Cadbury; ,the last of the bronze shields?," *Archäologisches Korrespondenzblatt*, 4, pp. 473–492.
- O'Flaherty, R. (2007): "The Irish Early Bronze Age halberd: practical experiment and combat possibilities", en Molloy, B. (ed.): *The Cutting Edge: Studies in Ancient and Medieval Combat*. Stroud: Tempus, pp. 77–89.
- Pearce, M. (2013): "The Spirit of the Sword and Spear", *Cambridge Archaeological Journal*, 23, pp. 55–67.
- Peatfield, A. (2007): "Reliving Greek personal combat - boxing and pankration", en Molloy, B. (ed.): *The Cutting Edge: Studies in Ancient and Medieval Combat*. Stroud: Tempus, pp. 20–33.
- Roberts, B.; Ottaway, B. (2003): "The use and significance of socketed axes during the Late Bronze Age", *European Journal of Archaeology*, 6, pp. 119–140.
- Sandars, N. (1961): "The First Aegean Swords and Their Ancestry", *American Journal of Archaeology*, 65, pp. 17–29.
- Uckelmann, M. (2012): *Die Schilde der Bronzezeit in Nord-, West- und Zentraleuropa, Prähistorische Bronzefunde*. Stuttgart: Franz Steiner Verlag.
- Verdelis, N. (1977): "The metal finds", en Astrom, P. (ed.): *The Cuirass Tomb and Other Finds at Dendra*. Göteborg: Paul Åströms Förlag, pp. 28–65.
- Wees, H. van, (2004): *Greek warfare: myths and realities*. London: Duckworth.

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Eliade, M. (1986): *Herreros y Alquimistas*. Madrid: Alianza Editorial.

Van Gennep, A. (1986): *Los Ritos de Paso*. Madrid: Taurus.

Herbert, E. W. (1993): *Iron, Gender and Power: Rituals of Transformation in African Societies*. Bloomington: Indiana University Press.

Knight, M. G./Boughton, D. & Wilkinson, R. (eds.) (2019): *Objects of the Past in the Past*. Oxford: Archaeopress.

Levy, J. (1988): *Social and Religious Organization in Bronze Age Denmark. An Analysis of Ritual Hoard Finds*. Oxford: BAR.

Mauss, M. (2009): *Ensayo sobre el Don. Forma y Función del Intercambio en las Sociedades Arcaicas*. Buenos Aires: Katz Editores.

Ruiz-Gálvez, M. (ed.): 1995: *Ritos de Paso y puntos de Paso. La Ría de Huelva en el mundo del Bronce Final Europeo*. Madrid: Complutum.

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- Dolfini, A.; Crellin, R. J.; Horn, C.; Uckelmann, M. (eds.) (2018): *Prehistoric Warfare and Violence Quantitative and Qualitative Approaches*. Cham: Springer.
- Mödlinger, M. (2011): "Ritual object or powerful weapon – the usage of Central Europe Bronze Age swords", en Uckelmann, M.; Mödlinger, M. (eds): *Warfare in Bronze Age Europe: Manufacture and Use of Weaponry*. Oxford: BAR, pp. 153–166.
- Mödlinger, M. (2014): "Bronze Age bell helmets: new aspects on typology, chronology and manufacture", *Prähistorische Zeitschrift*, 88,1, pp. 152-179.
- Mödlinger, M. (2017): *Protecting the body in war and combat: metal body armour in Bronze Age Europe*. Vienna: Verlag der Österreichischen Akademie der Wissenschaften, 6.
- Mödlinger, M.; Kockelmann, W.; Godfrey, E.; Schillebeeckx, P.; Postma, H. (2020): "Neutron analyses on eight Austrian Bronze Age swords: addressing the question of 'stabbing' or 'cut-and-thrust' weapons", *Journal of Archaeological Science: Reports*, 33, 102521. Doi: 10.1016/j.jasrep.2020.102521