Připravte si krátkou (ca 7 min) prezentaci shrnující a kriticky hodnotící obsah článku.

A připravte se na to, že se cvičení protáhne.

Díky.

CAPLE, Jodi M., John E. BYRD a Carl N. STEPHAN, 2018. The utility of elliptical Fourier analysis for estimating ancestry and sex from lateral skull photographs. *Forensic Science International*. [vid. 2018-09-24]. ISSN 0379-0738. doi:10.1016/j.forsciint.2018.06.009 (VK)

Branislav Benko

GIBELLI, Daniele, Michaela CELLINA, Annalisa CAPPELLA, Stefano GIBELLI, Marta Maria PANZERI, Antonio Giancarlo OLIVA, Giovanni TERMINE, Danilo DE ANGELIS, Cristina CATTANEO a Chiarella SFORZA, 2018. An innovative 3D-3D superimposition for assessing anatomical uniqueness of frontal sinuses through segmentation on CT scans. *International Journal of Legal Medicine.* [vid. 2018-09-24]. ISSN 0937-9827. doi:10.1007/s00414-018-1895-4 (VK)

Barbora Medvecká

GÓMEZ, Oscar, Oscar IBÁÑEZ, Andrea VALSECCHI, Oscar CORDÓN a Tzipi KAHANA, 2018. 3D-2D silhouette-based image registration for comparative radiography-based forensic identification. *Pattern Recognition*. [vid. 2018-09-24]. ISSN 0031-3203. doi:10.1016/j.patcog.2018.06.011. (VK)

Tereza Meinerová

HOULTON T. M. R., STEYN M. (2018) Finding Makhubu: A morphological forensic facial comparison, Forensic Science International Volume 285, April 2018, Pages 13-20 https://doi.org/10.1016/j.forsciint.2018.01.022 (DČ)

Jana Panicová

ISA, Mariyam I., Todd W. FENTON a Roger C. HAUT, 2018. Assessing Impact Direction in 3-point Bending of Human Femora: Incomplete Butterfly Fractures and Fracture Surfaces. *Journal of Forensic Sciences*. [vid. 2018-09-24]. ISSN1556-4029. doi:10.1111/1556-4029.13521 (VK)

Ivan Taufer

KOMO, Larissa a Martin GRASSBERGER, 2018. Experimental sharp force injuries to ribs: Multimodal morphological and geometric morphometric analyses using micro-CT, macro photography and SEM. *Forensic Science International*. [vid. 2018-09-24]. ISSN 0379-0738. doi:10.1016/j.forsciint.2018.04.048 (VK)

Lukáš Bošňák

Miranda GE, Wilkinson C, Roughley M, Beaini TL, Melani RFH (2018) Assessment of accuracy and recognition of three-dimensional computerized forensic craniofacial reconstruction. PLoS ONE 13(5): e0196770. https://doi.org/10.1371/journal.pone.0196770 (DČ)

Ivana Kolényová

MUNN, Lachlan a Carl N. STEPHAN, 2018. Changes in face topography from supine-to-upright position—And soft tissue correction values for craniofacial identification. *Forensic Science International* [online]. **289**, 40–50. ISSN 03790738. Dostupné z: doi:10.1016/j.forsciint.2018.0 (MJ)

Lucie Ráčková

NORMAN, D.G., D.G. WATSON, B. BURNETT, P.M. FENNE a M.A. Williams, 2018. The cutting edge — Micro-CT for quantitative toolmark analysis of sharp force trauma to bone. *Forensic Science International*. [vid. 2018-09-24]. ISSN 0379-0738. doi:10.1016/j.forsciint.2017.12.039 (VK)

Dominika Věrná

PHILLIPS, P. Jonathon and YATES, Amy N. and HU, Ying and HAHN, Carina A. and NOYES, Eilidh and JACKSON, Kelsey and CAVAZOS, Jacqueline G. and JECKELN, at all (2018) Face recognition accuracy of forensic examiners, superrecognizers, and face recognition algorithms} National Academy of Science, doi = 10.1073/pnas.1721355115 (DČ)

Peter Ondreička

PHILLIPS, P. Jonathon and YATES, Amy N. POMEROY, Emma, Alison MACINTOSH, Jonathan C.K. WELLS, Tim J. COLE a Jay T. STOCK, 2018. Relationship between body mass, lean mass, fat mass, and limb bone cross-sectional geometry: Implications for estimating body mass and physique from the skeleton. *American Journal of Physical Anthropology* [online]. [vid. 2018-01-19]. ISSN 00029483. Dostupné z: doi:10.1002/ajpa.23398 (MJ)

Nikola Jankovičová

ROWBOTHAM, Samantha K., Soren BLAU, Jacqueline HISLOP-JAMBRICH a Victoria FRANCIS, 2018. An Anthropological Examination of the Types of Skeletal Fractures Resulting from Fatal High (>3 m) Free Falls,. *Journal of Forensic Sciences*. [vid. 2018-08-21]. ISSN 00221198. Dostupné z: doi:10.1111/1556-4029.13887 (MJ)

Viktória Ondková

SCHANANDORE, James V., Jonathan M. FORD a Summer J. DECKER, 2018. CORRELATION BETWEEN CHRONOLOGICAL AGE AND COMPUTED TOMOGRAPHY ATTENUATION OF TRABECULAR BONE FROM THE OS COXAE. *Journal of Forensic Radiology and Imaging*. [vid. 2018-08-21]. ISSN 22124780. doi:10.1016/j.jofri.2018.08.006 (MJ)

Aneta Němcová

STOCK, Michala K., 2018. A Preliminary Analysis of the Age of Full Expression of Sexually Dimorphic Cranial Traits. *Journal of Forensic Sciences* [online]. [vid. 2018-04-06]. ISSN 00221198. doi:10.1111/1556-4029.13780 (MJ)

Veronika Osvaldová

TIPLAMAZ, Sıtkı, Mehmet Zafer GÖREN a Nurşen Turan YURTSEVER, 2018. Estimation of Chronological Age from Postmortem Tissues Based on Amino Acid Racemization. *Journal of Forensic Sciences*. [vid. 2018-01-19]. ISSN 00221198. doi:10.1111/1556-4029.13737 (MJ)

Marek Škoda

URBANOVÁ P, FERKOVÁ Z JANDOVÁ M, JURDA M, ČERNÝ D, SOCHOR J. 2018.
Introducing the FIDENTIS 3D Face Database Anthropological review vol. 81(2), 202–223 (DČ)

Zdeňka Smrčková