

Dermatoglyfika - referáty 2015

Přířazení na jednotlivé dny (maximum 15 referátů na den)

8. 12. 2015 od 14:00 hod., BP1 Vinařská 5 (**obsazeno**)

Lochmanová, Raková, Lakatosová, Dohnalová, Vaňková, Balážová, Janečková, Dostálová, Ölveczká, Plešingrová, Vičanová, Smržová, Závacká, Pelikán, Jančová

15. 12. 2015 od 14:00 hod., BP1 Vinařská 5 (**5 volných míst**)

Zajíček, Odstrčilová, Kuchár, Škultétyová, Kalášková, Bártová, Miklušová, Štípková, Peštuková, Šedý

Seznam témat (v pořadí příruškovém)

Diana Ölveczká

Rosa, A., Fañanas, L., Bracha, H. S., Torrey, E. F., & Os, J. van. (2000). Congenital Dermatoglyphic Malformations and Psychosis: A Twin Study. *American Journal of Psychiatry*, 157(9), 1511–1513.
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Kristýna Závacká

Shamir, E. Z., Cassan, S. M., Levy, A., Lifshitz, T., & Tarrasch, R. (2013). Biometric parameters of the hand as an index of schizophrenia—A preliminary study. *Psychiatry Research*, 210(3), 716–720.
<http://doi.org/10.1016/j.psychres.2013.08.026>

Hana Odstrčilová

Polimeni, G., Feudale Foti, B., Saravo, L., & De Fulvio, G. (2004). A novel approach to identify the presence of fingerprints on wet surfaces. *Forensic Science International* 146, Supplement, S45–S46.
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Michaela Smržová

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Alena Raková

Jindal, G., Pandey, R. K., Gupta, S., & Sandhu, M. (2015). A comparative evaluation of dermatoglyphics in different classes of malocclusion. *The Saudi Dental Journal*, 27(2), 88–92.
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Kristýna Vičanová

Singh, B., Krishan, K., & Kanchan, T. (2015). Extra phalangeal crease – A trait in forensic identification. *Journal of Forensic and Legal Medicine*, 35, 1–3. <http://doi.org/10.1016/j.jflm.2015.06.009>

Alena Dostálová

Hopkins, W. D., Russell, J. L., Hostetter, A., Pilcher, D., & Dahl, J. F. (2005). Grip preference, dermatoglyphics, and hand use in captive chimpanzees (*Pan troglodytes*). *American Journal of Physical Anthropology*, 128(1), 57–62. <http://doi.org/10.1002/ajpa.20093>

Klaudia Lakatosová

Brendan D. Kelly, David Cotter, Cian Denihan, Deirdre Larkin, Peter Murphy, Anthony Kinsella, Dermot Walsh, John Waddington, Conall Larkin, Eadbhard O'Callaghan, Abbie Lane. (2004). Neurological soft signs and dermatoglyphic anomalies in twins with schizophrenia. *European Psychiatry*, 19(3), 159–163. <http://www.sciencedirect.com/science/article/pii/S0924933804000240>

Lucie Kalášková

Bukelo, M. J., Kanchan, T., Rau, A. T. K., Unnikrishnan, B., Bukelo, M. F., & Krishna, V. N. (2011). Palmar dermatoglyphics in children with acute lymphoblastic leukemia – A preliminary investigation. *Journal of Forensic and Legal Medicine*, 18(3), 115–118. <http://doi.org/10.1016/j.jflm.2011.01.016>

Matej Kuchár

Slabbekoorn, D., van Goozen, S. H. M., Sanders, G., Gooren, L. J. G., & Cohen-Kettenis, P. T. (2000). The dermatoglyphic characteristics of transsexuals: is there evidence for an organizing effect of sex hormones. *Psychoneuroendocrinology*, 25, 365–375. [http://www.psyneuen-journal.com/article/S0306-4530\(99\)00063-3/abstract](http://www.psyneuen-journal.com/article/S0306-4530(99)00063-3/abstract)

David Pelikán

Burger, B., Fuchs, D., Sprecher, E., & Itin, P. (2011). The immigration delay disease: Adermatoglyphia— inherited absence of epidermal ridges. *Journal of the American Academy of Dermatology*, 64(5), 974–980. <http://doi.org/10.1016/j.jaad.2009.11.013>

Mária Jančová

Sengupta, A., Bazmi, B., Sarkar, S., Kar, S., Ghosh, C., & Mubtasum, H. (2013). A cross sectional study of dermatoglyphics and dental caries in Bengalee children. *Journal of Indian Society of Pedodontics and Preventive Dentistry*, 31(4), 245–248. <http://www.jisppd.com/article.asp?issn=0970-4388;year=2013;volume=31;issue=4;spage=245;epage=248;aulast=sengupta>

Anna Škultétyová

Agarwal, R., Chowdhary, D. S., Agarwal, N., Rajnee, & Dhamdra, J. (2011). Digital Dermatoglyphics in Head and Neck Cancer Patients. *Journal of Postgraduate Medical Institute* (Peshawar - Pakistan), 25(2). Retrieved from <http://www.jpmi.org.pk/index.php/jpmi/article/view/103>

Zuzana Balážová

Polovina-Prološčić, T., Miličić, J., Cvjetičanin, M., Polovina, A., & Polovina, S. (2009). Comparision of Digitopalmar Dermatoglyphic Traits in Children with Cerebral Palsy and Their Close Family Members. *Collegium Antropologicum*, 33(3), 925–931. http://collegium.hrvatsko-antropolosko-drustvo.hr/?id_0=2&year_id=532&vol_id=551

Kristýna Plešingrová

Fournier, N. A., & Ross, A. H. (2015). Sex, Ancestral, and pattern type variation of fingerprint minutiae: A forensic perspective on anthropological dermatoglyphics. *American Journal of Physical Anthropology*, n/a–n/a. <http://doi.org/10.1002/ajpa.22869>

Jaroslav Šedý

Lahiri, A., Bandyopadhyay, S., Adhya, S., Ghosh, S., Goswami, S., & Bhattacharya, P. (2013). A study on relationship between dermatoglyphics and hypertension. *Journal of Dental and Medical Sciences*, 7(6), 62–65. <http://dx.doi.org/10.9790%2F0853-0766265>

Michaela Vaňková

Mizokami, L. L., Silva, L. R. V., & Kückelhaus, S. A. S. (n.d.). Comparison between fingerprints of the epidermis and dermis: Perspectives in the identifying of corpses. *Forensic Science International*, 252, 77–81. <http://doi.org/10.1016/j.forsciint.2015.04.019>

Alexandra Lochmanová

Kar, S., Krishnan, A., Bhakta, A., & Dongre, A. (2012). Digitopalmar dermatoglyphics in vitiligo – A case control study. *Journal of the Saudi Society of Dermatology & Dermatologic Surgery*, 16(2), 61–66. <http://doi.org/10.1016/j.jssdds.2012.04.004>