

Danica Djukic

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

55
citations

1936888

4
h-index

1872312

6
g-index

19
all docs

19
docs citations

19
times ranked

34
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Bone quality analysis of jaw bones in individuals with type 2 diabetes mellitusâ€”post mortem anatomical and microstructural evaluation. <i>Clinical Oral Investigations</i> , 2021, 25, 4377-4400. | 1.4 | 11 |
| 2 | Mechano-structural alteration in proximal femora of individuals with alcoholic liver disease: Implications for increased bone fragility. <i>Bone</i> , 2021, 150, 116020. | 1.4 | 10 |
| 3 | Hyperostosis frontalis interna as an age-related phenomenon â€” Differences between males and females and possible use in identification. <i>Science and Justice - Journal of the Forensic Science Society</i> , 2019, 59, 172-176. | 1.3 | 8 |
| 4 | The severity of hepatic disorder is related to vertebral microstructure deterioration in cadaveric donors with liver cirrhosis. <i>Microscopy Research and Technique</i> , 2021, 84, 840-849. | 1.2 | 8 |
| 5 | The altered osteocytic expression of connexin 43 and sclerostin in human cadaveric donors with alcoholic liver cirrhosis: Potential treatment targets. <i>Journal of Anatomy</i> , 2022, 240, 1162-1173. | 0.9 | 5 |
| 6 | Correspondence on: â€œGas embolism as a potential cause of death by helium poisoning â€” Postmortem computed tomography changes in two cases of suicidal helium inhalationâ€” <i>Legal Medicine</i> , 2018, 35, 86-87. | 0.6 | 4 |
| 7 | Otorrhagia as an intravital phenomenon in a case of incomplete atypical hanging. <i>Journal of Forensic Sciences</i> , 2021, 66, 775-778. | 0.9 | 2 |
| 8 | Micro-scale assessment of bone quality changes in adult cadaveric men with congestive hepatopathy. <i>Histochemistry and Cell Biology</i> , 2022, 158, 583-593. | 0.8 | 2 |
| 9 | Commentary on: Langlois <sc>NEI</sc>, Byard <sc>RW</sc>. Arterial perfusionâ€”a useful technique for evaluating incised wounds. <i>J Forensic Sci</i> https://doi.org/10.1111/1556-4029.13682 . Epub 2017 Oct 30.. <i>Journal of Forensic Sciences</i> , 2018, 63, 650-650. | 0.9 | 1 |
| 10 | Lesser availability of corrosive substances could decrease the rate of suicide attempts and corrosive attacks over time. <i>Forensic Science, Medicine, and Pathology</i> , 2020, 16, 567-568. | 0.6 | 1 |
| 11 | Closed-head injuries followed by detached brain tissue in the external auditory canals. <i>Forensic Science, Medicine, and Pathology</i> , 2020, 16, 735-739. | 0.6 | 1 |
| 12 | Exsanguination from arteriovenous fistula: anything is possible!. <i>Forensic Science, Medicine, and Pathology</i> , 2020, 16, 381-382. | 0.6 | 1 |
| 13 | Suffocation by massive blood aspiration due to intraoral gun-shot injury â€”the oldest museum specimen in the Institute of Forensic Medicine in Belgrade. <i>Forensic Science, Medicine, and Pathology</i> , 2021, 17, 367-372. | 0.6 | 1 |
| 14 | Commentary on: Prahlow SP, Prahlow JA. Homicide in a horse barn? <i>J Forensic Sci</i> https://doi.org/10.1111/1556-4029.13774 . Epub 2018 Mar 8. <i>Journal of Forensic Sciences</i> , 2018, 63, 1595-1595. | 0.9 | 0 |
| 15 | Regarding â€œlethal mesenteric perforation by osteophytes after blunt abdominal traumaâ€” <i>Forensic Science, Medicine, and Pathology</i> , 2020, 16, 753-754. | 0.6 | 0 |
| 16 | Regarding â€œMyocardial tissue embolism in lung due to gunshot wound to the chestâ€” <i>Journal of Clinical Forensic and Legal Medicine</i> , 2021, 79, 102009. | 0.5 | 0 |
| 17 | Re: â€”Traumatic inguinal hernia: An uncommonly reported entityâ€” TM . <i>Medicine, Science and the Law</i> , 2021, 61, 241-242. | 0.6 | 0 |
| 18 | Regarding â€œacute necrotizing esophagitis (black esophagus): An autopsy case with alcoholic ketoacidosisâ€” <i>Journal of Clinical Forensic and Legal Medicine</i> , 2021, 80, 102157. | 0.5 | 0 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Clandestine mummified remains. Forensic Science, Medicine, and Pathology, 2021, 17, 746-748. | 0.6 | 0 |