Annalisa Durdle

List of Publications by Year in descending order

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ANNALISA DURDLE

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The Morphology of Fecal and Regurgitation Artifacts Deposited by the Blow Fly <i>Lucilia cuprina</i> Fed a Diet of Human Blood. Journal of Forensic Sciences, 2013, 58, 897-903. | 1.6 | 32 |
| 2 | Investigation of direct and indirect transfer of microbiomes between individuals. Forensic Science International: Genetics, 2020, 45, 102212. | 3.1 | 32 |
| 3 | The human DNA content in artifacts deposited by the blowfly Lucilia cuprina fed human blood, semen and saliva. Forensic Science International, 2013, 233, 212-219. | 2.2 | 23 |
| 4 | The Use of Forensic Tests to Distinguish Blowfly Artifacts from Human Blood, Semen, and Saliva. Journal of Forensic Sciences, 2015, 60, 468-470. | 1.6 | 19 |
| 5 | Challenges in Human Skin Microbial Profiling for Forensic Science: A Review. Genes, 2020, 11, 1015. | 2.4 | 18 |
| 6 | Investigation into the prevalence of background DNA on flooring within houses and its transfer to a contacting surface. Forensic Science International, 2021, 318, 110563. | 2.2 | 18 |
| 7 | The transfer of human DNA by Lucilia cuprina (Meigen) (Diptera: Calliphoridae). Forensic Science International: Genetics Supplement Series, 2009, 2, 180-182. | 0.3 | 15 |
| 8 | The change in human DNA content over time in the artefacts of the blowfly Lucilia cuprina (Meigen) (Diptera: Calliphoridae). Forensic Science International: Genetics Supplement Series, 2011, 3, e289-e290. | 0.3 | 6 |
| 9 | Investigation into the presence of human DNA in the various life stages of forensically relevant Calliphorid species. Australian Journal of Forensic Sciences, 2019, 51, S234-S237. | 1.2 | 6 |
| 10 | The Food Preferences of the Blow Fly <i>Lucilia cuprina</i> Offered Human Blood, Semen and Saliva, and Various Nonhuman Foods Sources. Journal of Forensic Sciences, 2016, 61, 99-103. | 1.6 | 5 |
| 11 | Insects as vectors of DNA in a forensic context. Wiley Interdisciplinary Reviews Forensic Science, 2020, 2, . | 2.1 | 5 |
| 12 | Investigation into the presence and transfer of microbiomes within a forensic laboratory setting. Forensic Science International: Genetics, 2021, 52, 102492. | 3.1 | 5 |
| 13 | Background DNA on flooring: The effect of cleaning. Forensic Science International: Genetics Supplement Series, 2019, 7, 787-790. | 0.3 | 5 |
| 14 | Location of Artifacts Deposited by the Blow Fly <i>Lucilia cuprina</i> After Feeding on Human Blood at Simulated Indoor Crime Scenes. Journal of Forensic Sciences, 2018, 63, 1261-1268. | 1.6 | 4 |
| 15 | Identifying background microbiomes in an evidence recovery laboratory: A preliminary study. Science and Justice - Journal of the Forensic Science Society, 2021, 61, 280-290. | 2.1 | 4 |
| 16 | Forensic undergraduate cohort; job readiness curricula. Australian Journal of Forensic Sciences, 2019, 51, S243-S246. | 1.2 | 2 |
| 17 | Application of a digital stringing protocol on buried fabrics. Australian Journal of Forensic Sciences, 2019, 51, S145-S148. | 1.2 | 1 |
| 18 | Why do street signs taste so good? A community ballistics project. Australian Journal of Forensic Sciences, 2019, 51, 5172-5175. | 1.2 | 0 |

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|----|--|-----|-----------|
| 19 | Presentation methodologies: an assessment for forensic signature analysis. Australian Journal of Forensic Sciences, 2020, 52, 569-578. | 1.2 | 0 |
| 20 | Recording skeletal completeness in cases of fragmentary human remains: a pilot technical study using computed tomography volume rendering applications. Australian Journal of Forensic Sciences, 2020, , 1-22. | 1.2 | 0 |

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