

Lucy Furfaro

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

645
citations

758635

12
h-index

713013

21
g-index

24
all docs

24
docs citations

24
times ranked

943
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Betamethasone phosphate reduces the efficacy of antenatal steroid therapy and is associated with lower birthweights when administered to pregnant sheep in combination with betamethasone acetate. <i>American Journal of Obstetrics and Gynecology</i> , 2022, 226, 564.e1-564.e14. | 0.7 | 12 |
| 2 | Continuous but not pulsed low-dose fetal betamethasone exposures extend the durability of antenatal steroid therapy. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2022, 322, L784-L793. | 1.3 | 2 |
| 3 | One percent of the clinical dose used for antenatal steroid therapy is sufficient to induce lung maturation when administered directly to the preterm ovine fetus. <i>American Journal of Physiology - Lung Cellular and Molecular Physiology</i> , 2022, 322, L853-L865. | 1.3 | 3 |
| 4 | A specific bacterial DNA signature in the vagina of Australian women in midpregnancy predicts high risk of spontaneous preterm birth (the Predict1000 study). <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 206.e1-206.e23. | 0.7 | 43 |
| 5 | A specific bacterial DNA signature in the vagina of Australian women in midpregnancy predicts high risk of spontaneous preterm birth (the Predict1000 study). <i>American Journal of Obstetrics and Gynecology</i> , 2021, 224, 635-636. | 0.7 | 10 |
| 6 | Direct administration of the non-competitive interleukin-1 receptor antagonist rytvela transiently reduced intrauterine inflammation in an extremely preterm sheep model of chorioamnionitis. <i>PLoS ONE</i> , 2021, 16, e0257847. | 1.1 | 6 |
| 7 | The duration of fetal antenatal steroid exposure determines the durability of preterm ovine lung maturation. <i>American Journal of Obstetrics and Gynecology</i> , 2020, 222, 183.e1-183.e9. | 0.7 | 19 |
| 8 | Host range, morphological and genomic characterisation of bacteriophages with activity against clinical <i>Streptococcus agalactiae</i> isolates. <i>PLoS ONE</i> , 2020, 15, e0235002. | 1.1 | 16 |
| 9 | Genomic characterisation of perinatal Western Australian <i>Streptococcus agalactiae</i> isolates. <i>PLoS ONE</i> , 2019, 14, e0223256. | 1.1 | 8 |
| 10 | Detection of group B <i>Streptococcus</i> during antenatal screening in Western Australia: a comparison of culture and molecular methods. <i>Journal of Applied Microbiology</i> , 2019, 127, 598-604. | 1.4 | 9 |
| 11 | Group B streptococcus prevalence, serotype distribution and colonization dynamics in Western Australian pregnant women. <i>Journal of Medical Microbiology</i> , 2019, 68, 728-740. | 0.7 | 10 |
| 12 | Low-dose betamethasone-acetate for fetal lung maturation in preterm sheep. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 218, 132.e1-132.e9. | 0.7 | 50 |
| 13 | Bacteriophage Therapy: Clinical Trials and Regulatory Hurdles. <i>Frontiers in Cellular and Infection Microbiology</i> , 2018, 8, 376. | 1.8 | 222 |
| 14 | The efficacy of antenatal steroid therapy is dependent on the duration of low-concentration fetal exposure: evidence from a sheep model of pregnancy. <i>American Journal of Obstetrics and Gynecology</i> , 2018, 219, 301.e1-301.e16. | 0.7 | 40 |
| 15 | Perinatal <i>Streptococcus agalactiae</i> Epidemiology and Surveillance Targets. <i>Clinical Microbiology Reviews</i> , 2018, 31, . | 5.7 | 73 |
| 16 | Intrauterine <i>Candida albicans</i> Infection Causes Systemic Fetal Candidiasis With Progressive Cardiac Dysfunction in a Sheep Model of Early Pregnancy. <i>Reproductive Sciences</i> , 2017, 24, 77-84. | 1.1 | 12 |
| 17 | One-step simultaneous detection of <i>Ureaplasma parvum</i> and genotypes SV1, SV3 and SV6 from clinical samples using PlexPCR technology. <i>Letters in Applied Microbiology</i> , 2017, 65, 153-158. | 1.0 | 4 |
| 18 | A novel one-step real-time multiplex PCR assay to detect <i>Streptococcus agalactiae</i> presence and serotypes Ia, Ib, and III. <i>Diagnostic Microbiology and Infectious Disease</i> , 2017, 89, 7-12. | 0.8 | 12 |

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|----|--|-----|-----------|
| 19 | Applications for Bacteriophage Therapy during Pregnancy and the Perinatal Period. <i>Frontiers in Microbiology</i> , 2017, 8, 2660. | 1.5 | 39 |
| 20 | Maternal Group B Streptococcus colonisation. <i>Microbiology Australia</i> , 2017, 38, 134. | 0.1 | 0 |
| 21 | Ureaplasma parvum genotype, combined vaginal colonisation with <i>Candida albicans</i> , and spontaneous preterm birth in an Australian cohort of pregnant women. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 312. | 0.9 | 41 |
| 22 | In vitro activity of solithromycin and its metabolites, CEM-214 and N-acetyl-CEM-101, against 100 clinical <i>Ureaplasma</i> spp. isolates compared with azithromycin. <i>International Journal of Antimicrobial Agents</i> , 2015, 46, 319-324. | 1.1 | 12 |
| 23 | Epidemiology, Antimicrobial Resistance, and Virulence Determinants of Group B Streptococcus in an Australian Setting. <i>Frontiers in Microbiology</i> , 0, 13, . | 1.5 | 2 |