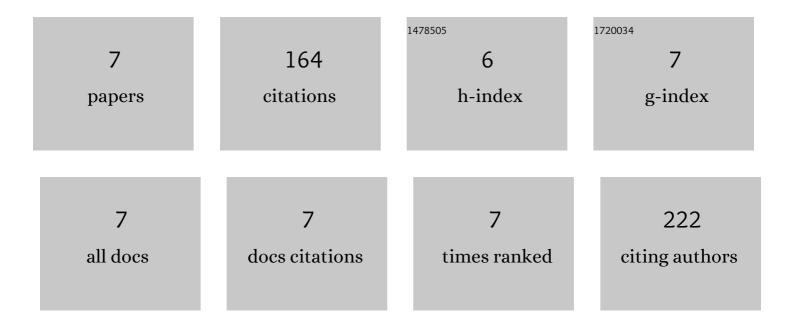
Ilias S Frydas

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2458538/publications.pdf Version: 2024-02-01



Ιιίλο S Ερνόλο

| # | Article | IF | CITATIONS |
|---|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|-----------|
| 1 | Different clinical, virological, serological and tissue tropism outcomes of two new and one old Belgian type 1 subtype 1 porcine reproductive and respiratory virus (PRRSV) isolates. Veterinary Research, 2015, 46, 37. | 3.0 | 48 |
| 2 | Replication characteristics of porcine reproductive and respiratory syndrome virus (PRRSV) European subtype 1 (Lelystad) and subtype 3 (Lena) strains in nasal mucosa and cells of the monocytic lineage: indications for the use of new receptors of PRRSV (Lena). Veterinary Research, 2013, 44, 73. | 3.0 | 46 |
| 3 | Multi-omics analysis reveals that co-exposure to phthalates and metals disturbs urea cycle and choline metabolism. Environmental Research, 2021, 192, 110041. | 7.5 | 24 |
| 4 | Replication characteristics of eight virulent and two attenuated genotype 1 and 2 porcine reproductive and respiratory syndrome virus (PRRSV) strains in nasal mucosa explants. Veterinary Microbiology, 2016, 182, 156-162. | 1.9 | 23 |
| 5 | Unraveling the blood transcriptome after real-life exposure of Wistar-rats to PM2.5, PM1 and water-soluble metals in the ambient air. Toxicology Reports, 2020, 7, 1469-1479. | 3.3 | 14 |
| 6 | Immunity raised by recent European subtype 1 PRRSV strains allows better replication of East European subtype 3 PRRSV strain Lena than that raised by an older strain. Veterinary Research, 2016, 47, 15. | 3.0 | 7 |
| 7 | Microarray Analysis of NF-κB Signaling Pathways in PBMC of Mice Infected by <i>Trichinella Spiralis</i> . International Journal of Immunopathology and Pharmacology, 2010, 23, 821-831. | 2.1 | 2 |