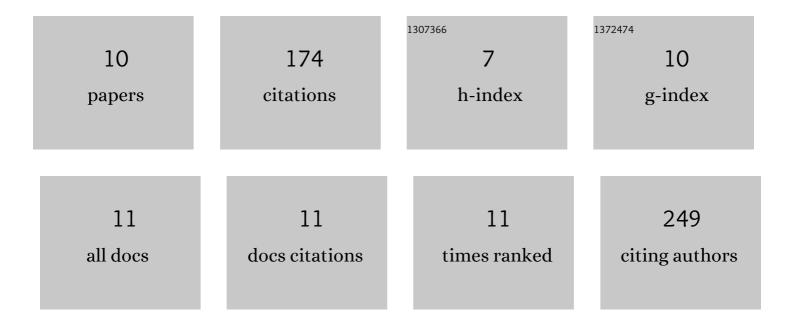
## Jacqueline M Ogier

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5969367/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | ASK1 inhibition: a therapeutic strategy with multi-system benefits. Journal of Molecular Medicine, 2020, 98, 335-348.   | 1.7 | 75        |
| 2  | CHD7 Deficiency in "Looperâ€; a New Mouse Model of CHARGE Syndrome, Results in Ossicle<br>Malformation, Otosclerosis and Hearing Impairment. PLoS ONE, 2014, 9, e97559.   | 1.1 | 20        |
| 3  | Hearing Function, Degeneration, and Disease: Spotlight on the Stria Vascularis. Frontiers in Cell and Developmental Biology, 2022, 10, 841708.                            | 1.8 | 17        |
| 4  | Organotypic Culture of Neonatal Murine Inner Ear Explants. Frontiers in Cellular Neuroscience, 2019,<br>13, 170.  | 1.8 | 16        |
| 5  | Mice Haploinsufficient for Ets1 and Fli1 Display Middle Ear Abnormalities and Model Aspects of<br>Jacobsen Syndrome. American Journal of Pathology, 2015, 185, 1867-1876. | 1.9 | 15        |
| 6  | Intravenously delivered aminoglycoside antibiotics, tobramycin and amikacin, are not ototoxic in mice. Hearing Research, 2020, 386, 107870.                               | 0.9 | 10        |
| 7  | An intronic mutation in Chd7 creates a cryptic splice site, causing aberrant splicing in a mouse model of CHARGE syndrome. Scientific Reports, 2018, 8, 5482.             | 1.6 | 7         |
| 8  | Effect of a pneumococcal whole cell vaccine on influenza A-induced pneumococcal otitis media in infant mice. Vaccine, 2019, 37, 3495-3504.                                | 1.7 | 7         |
| 9  | Extracellular Biomarkers of Inner Ear Disease and Their Potential for Pointâ€of are Diagnostics.<br>Advanced Science, 2022, 9, e2104033.                                  | 5.6 | 4         |
| 10 | ASK1 is a novel molecular target for preventing aminoglycoside-induced hair cell death. Journal of<br>Molecular Medicine, 2022, 100, 797-813.                             | 1.7 | 3         |