## Jill Banks

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9807603/publications.pdf

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| 9        | 302            | 7            | 1474206        |
|----------|----------------|--------------|----------------|
| papers   | citations      | h-index      | g-index        |
| 9        | 9              | 9            | 352            |
| all docs | docs citations | times ranked | citing authors |

| # | Article   | IF                      | CITATIONS     |
|---|---|-------------------------|---------------|
| 1 | Pathogenesis of highly pathogenic avian influenza A/turkey/Turkey/1/2005 H5N1 in Pekin ducks ( <i>Anas) Tj ETC</i>  | 2q1 <sub>2.0</sub> 0.78 | 34314 rgBT /O |
| 2 | Validated RealTime reverse transcriptase PCR methods for the diagnosis and pathotyping of Eurasian H7 avian influenza viruses. Influenza and Other Respiratory Viruses, 2009, 3, 151-164.                   | 3.4                     | 103           |
| 3 | Development of a Reverse Genetics System Enabling theRescue of Recombinant Avian Influenza Virus A/Turkey/England/50-92/91 (H5N1). Avian Diseases, 2007, 51, 393-395.                                       | 1.0                     | 19            |
| 4 | The Detection of a Low Pathogenicity Avian Influenza Virus Subtype H9 Infection in a Turkey Breeder Flock in the United Kingdom. Avian Diseases, 2016, 60, 126.   | 1.0                     | 15            |
| 5 | Detection of non-notifiable H4N6 avian influenza virus in poultry in Great Britain. Veterinary<br>Microbiology, 2018, 224, 107-115.   | 1.9                     | 10            |
| 6 | The Emergence of H7N7 Highly Pathogenic Avian Influenza Virus from Low Pathogenicity Avian Influenza Virus Using an in ovo Embryo Culture Model. Viruses, 2020, 12, 920.                                    | 3.3                     | 10            |
| 7 | Two Single Incursions of H7N7 and H5N1 Low Pathogenicity Avian Influenza in U.K. Broiler Breeders<br>During 2015 and 2016. Avian Diseases, 2018, 63, 181.   | 1.0                     | 8             |
| 8 | H7N7 Avian Influenza Virus Mutation from Low to High Pathogenicity on a Layer Chicken Farm in the UK. Viruses, 2021, 13, 259.   | 3.3                     | 8             |
| 9 | Amino acid substitutions in the H5N1 avian influenza haemagglutinin alter pH of fusion and receptor binding to promote a highly pathogenic phenotype in chickens. Journal of General Virology, 2021, 102, . | 2.9                     | 2             |