## Glenn Schattman

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4061420/publications.pdf

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1478505 1474206 9 159 9 6 citations h-index g-index papers 9 9 9 224 citing authors docs citations times ranked all docs

| # | Article  | IF   | Citations |
|---|--|------|-----------|
| 1 | BRCA carriers have similar reproductive potential at baseline to noncarriers: comparisons in cancer and cancer-free cohorts undergoing fertility preservation. Fertility and Sterility, 2019, 111, 363-371.      | 1.0  | 57        |
| 2 | Engineered endothelium provides angiogenic and paracrine stimulus to grafted human ovarian tissue. Scientific Reports, 2017, 7, 8203.  | 3.3  | 26        |
| 3 | Sliding scale HCG trigger yields equivalent pregnancy outcomes and reduces ovarian hyperstimulation syndrome: Analysis of 10,427 IVF-ICSI cycles. PLoS ONE, 2017, 12, e0176019.                                  | 2.5  | 26        |
| 4 | Comparison of Human Antral Follicles of Xenograft versus Ovarian Origin Reveals Disparate Molecular Signatures. Cell Reports, 2020, 32, 108027.  | 6.4  | 21        |
| 5 | The parental origin of the distal pronucleus in dispermic human zygotes. Zygote, 1994, 2, 79-85.   | 1.1  | 10        |
| 6 | Co-transplantation of Human Ovarian Tissue with Engineered Endothelial Cells: A Cell-based Strategy Combining Accelerated Perfusion with Direct Paracrine Delivery. Journal of Visualized Experiments, 2018, , . | 0.3  | 8         |
| 7 | Psychosocial response of infertile patients to COVID-19-related delays in care at the epicenter of the global pandemic. Minerva Obstetrics and Gynecology, 2022, 74, .   | 1.0  | 4         |
| 8 | Chronic superphysiologic AMH promotes premature luteinization of antral follicles in human ovarian xenografts. Science Advances, 2022, 8, eabi7315.  | 10.3 | 4         |
| 9 | Exogenous insulin-like growth factor 1 accelerates growth and maturation of follicles in human cortical xenografts and increases ovarian output in mice. F&S Science, 2021, 2, 237-247.                          | 0.9  | 3         |