

# Michael D Wasserman

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7952278/publications.pdf>

Version: 2024-02-01

30  
papers

1,038  
citations

623734

14  
h-index

610901

24  
g-index

30  
all docs

30  
docs citations

30  
times ranked

1083  
citing authors

| #  | ARTICLE  | IF   | CITATIONS |
|----|--|------|-----------|
| 1  | Do food availability, parasitism, and stress have synergistic effects on red colobus populations living in forest fragments?. <i>American Journal of Physical Anthropology</i> , 2006, 131, 525-534.                   | 2.1  | 219       |
| 2  | Determinants of colobine monkey abundance: the importance of food energy, protein and fibre content. <i>Journal of Animal Ecology</i> , 2003, 72, 650-659.   | 2.8  | 143       |
| 3  | Measuring physical traits of primates remotely: the use of parallel lasers. <i>American Journal of Primatology</i> , 2008, 70, 1191-1195.  | 1.7  | 114       |
| 4  | Are Primates Ecosystem Engineers?. <i>International Journal of Primatology</i> , 2013, 34, 1-14.   | 1.9  | 89        |
| 5  | Going, Going, Gone: A 15-Year History of the Decline of Primates in Forest Fragments near Kibale National Park, Uganda. , 2013, , 89-100.  |      | 77        |
| 6  | Population Declines of Colobus in Western Uganda and Conservation Value of Forest Fragments. <i>International Journal of Primatology</i> , 2007, 28, 513-528.  | 1.9  | 71        |
| 7  | Bigger groups have fewer parasites and similar cortisol levels: a multi-group analysis in red colobus monkeys. <i>American Journal of Primatology</i> , 2008, 70, 1072-1080.   | 1.7  | 48        |
| 8  | Atmospheric Occurrence of Legacy Pesticides, Current Use Pesticides, and Flame Retardants in and around Protected Areas in Costa Rica and Uganda. <i>Environmental Science &amp; Technology</i> , 2019, 53, 6171-6181. | 10.0 | 33        |
| 9  | Group Size Dynamics over 15+ Years in an African Forest Primate Community. <i>Biotropica</i> , 2015, 47, 101-112.  | 1.6  | 29        |
| 10 | Estrogenic plant consumption predicts red colobus monkey ( <i>Procolobus rufomitratus</i> ) hormonal state and behavior. <i>Hormones and Behavior</i> , 2012, 62, 553-562.   | 2.1  | 24        |
| 11 | Physiological and Behavioral Effects of Capture Darting on Red Colobus Monkeys ( <i>Procolobus</i> ) <i>Tj ETQq1 1 0.784314 rgBT /Overlock 10 of Primatology</i> , 2013, 34, 1020-1031.                                | 1.9  | 23        |
| 12 | Emergent Group Level Navigation: An Agent-Based Evaluation of Movement Patterns in a Folivorous Primate. <i>PLoS ONE</i> , 2013, 8, e78264.  | 2.5  | 22        |
| 13 | Primates in Fragments 10 Years Later: Once and Future Goals. , 2013, , 505-525.  |      | 22        |
| 14 | Increasing Group Size Alters Behavior of a Folivorous Primate. <i>International Journal of Primatology</i> , 2014, 35, 590-608.  | 1.9  | 20        |
| 15 | The Roles of Phytoestrogens in Primate Ecology and Evolution. <i>International Journal of Primatology</i> , 2013, 34, 861-878.   | 1.9  | 19        |
| 16 | Estrogenic plant foods of red colobus monkeys and mountain gorillas in uganda. <i>American Journal of Physical Anthropology</i> , 2012, 148, 88-97.  | 2.1  | 18        |
| 17 | Feces are Effective Biological Samples for Measuring Pesticides and Flame Retardants in Primates. <i>Environmental Science &amp; Technology</i> , 2020, 54, 12013-12023.   | 10.0 | 14        |
| 18 | Effectiveness of Costa Rica's Conservation Portfolio to Lower Deforestation, Protect Primates, and Increase Community Participation. <i>Frontiers in Environmental Science</i> , 0, 8, .                               | 3.3  | 14        |

| #  | ARTICLE  | IF  | CITATIONS |
|----|--|-----|-----------|
| 19 | Ecological and evolutionary significance of primates' most consumed plant families. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20210737.                          | 2.6 | 7         |
| 20 | The chemical landscape of tropical mammals in the Anthropocene. Biological Conservation, 2022, 269, 109522.  | 4.1 | 6         |
| 21 | Assessing dietary protein of colobus monkeys through faecal sample analysis: a tool to evaluate habitat quality. African Journal of Ecology, 2005, 43, 276-278.                            | 0.9 | 5         |
| 22 | Biological research stations as central nodes in promoting North-South collaborative networks for teaching and research. Current Opinion in Environmental Sustainability, 2019, 39, 31-38. | 6.3 | 5         |
| 23 | Primate microbial endocrinology: An uncharted frontier. American Journal of Primatology, 2019, 81, e23053.   | 1.7 | 5         |
| 24 | Stress Responses across the Scales of Life: Toward a Universal Theory of Biological Stress. Integrative and Comparative Biology, 2022, 61, 2109-2118.                                      | 2.0 | 4         |
| 25 | Is genetic drift to blame for testicular dysgenesis syndrome in Semliki chimpanzees ( <i>Pan troglodytes</i> )? <i>Journal of Human Evolution</i> , 2014, 76, 10-18.                       | 0.6 | 3         |
| 26 | Chimpanzee ( <i>Pan troglodytes schweinfurthii</i> ) Population Spans Multiple Protected Areas in the Albertine Rift. <i>Folia Primatologica</i> , 2020, 91, 595-609.                      | 0.7 | 2         |
| 27 | Deriving Conservation Status for a High Altitude Population: Golden Monkeys of Mgahinga Gorilla National Park, Uganda. <i>Conservation Biology</i> , 2014, 28, 227-243.                    |     | 1         |
| 28 | A camera trap survey in a protected forest with potential for landscape connectivity across Western Uganda. <i>African Journal of Ecology</i> , 2020, 58, 529-533.                         | 0.9 | 1         |
| 29 | Intergroup variation in oestrogenic plant consumption by black and white colobus monkeys. <i>African Journal of Ecology</i> , 2019, 57, 429-436.   | 0.9 | 0         |
| 30 | Screening for Phytoestrogens using a Cell-based Estrogen Receptor Reporter Assay. <i>Journal of Visualized Experiments</i> , 2020, , .   | 0.3 | 0         |