

# Jasper M A De Jong

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1458575/publications.pdf>

Version: 2024-02-01

9  
papers

1,222  
citations

1307594

7  
h-index

1474206

9  
g-index

9  
all docs

9  
docs citations

9  
times ranked

2297  
citing authors

| # | ARTICLE   | IF   | CITATIONS |
|---|---|------|-----------|
| 1 | A Classical Brown Adipose Tissue mRNA Signature Partly Overlaps with Brite in the Supraclavicular Region of Adult Humans. <i>Cell Metabolism</i> , 2013, 17, 798-805.             | 16.2 | 474       |
| 2 | A stringent validation of mouse adipose tissue identity markers. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2015, 308, E1085-E1105.                   | 3.5  | 242       |
| 3 | UCP1 in adipose tissues: two steps to full browning. <i>Biochimie</i> , 2017, 134, 127-137.   | 2.6  | 153       |
| 4 | Leptin Raises Defended Body Temperature without Activating Thermogenesis. <i>Cell Reports</i> , 2016, 14, 1621-1631.  | 6.4  | 116       |
| 5 | Human brown adipose tissue is phenocopied by classical brown adipose tissue in physiologically humanized mice. <i>Nature Metabolism</i> , 2019, 1, 830-843.                       | 11.9 | 103       |
| 6 | Cidea improves the metabolic profile through expansion of adipose tissue. <i>Nature Communications</i> , 2015, 6, 7433.   | 12.8 | 80        |
| 7 | Human brown adipose tissue: Classical brown rather than brite/beige?. <i>Experimental Physiology</i> , 2020, 105, 1191-1200.  | 2.0  | 44        |
| 8 | Reply to "Confounding issues in the "humanized" brown fat of mice". <i>Nature Metabolism</i> , 2020, 2, 305-306.  | 11.9 | 7         |
| 9 | Promotion of lipid storage rather than of thermogenic competence by fetal versus newborn calf serum in primary cultures of brown adipocytes. <i>Adipocyte</i> , 2018, 7, 166-179. | 2.8  | 3         |