

# Curriculum Vitæ

Dr. Johannes Johow

1/1/23

CV <https://www.johow.it/>



## Beruflicher Werdegang

## Publikationen

## References

- [1] Jürgen Behr et al. “Pirfenidone in patients with progressive fibrotic interstitial lung diseases other than idiopathic pulmonary fibrosis (RELIEF): a double-blind, randomised, placebo-controlled, phase 2b trial”. In: *The Lancet Respiratory Medicine* 9.5 (2021), pp. 476–486. ISSN: 2213-2600. DOI: [https://doi.org/10.1016/S2213-2600\(20\)30554-3](https://doi.org/10.1016/S2213-2600(20)30554-3). URL: <https://www.sciencedirect.com/science/article/pii/S2213260020305543>.
- [2] Molly Fox, Johannes Johow, and Leslie A Knapp. “The selfish grandma gene: the roles of the X-chromosome and paternity uncertainty in the evolution of grandmothering behavior and longevity”. In: *International journal of evolutionary biology* 2011 (2011).
- [3] Kristen Hawkes et al. “The cultural nature of attachment: Contextualizing relationships and development”. In: Ernst-Strüngmann-Forum. Vol. 22. MIT Press, 2017. Chap. Causes and Consequences of Varying Care, p. 69.
- [4] Johannes Johow. “Die Großmutter-Hypothese und genomische Konflikte. Konditionale Einflüsse von Großmüttern auf reproduktives Verhalten in Familien der ostfriesischen Krummhörn (1720-1874)”. PhD thesis. Justus-Liebig-Universität Gießen, 2013.
- [5] Johannes Johow. “Zwischengeburtensabstände und Life History Evolution. Eine Untersuchung zu reproduktionstrategischen Mustern in Familien der ostfriesischen Krummhörn des 18. und 19. Jahrhunderts”. PhD thesis. Justus-Liebig-Universität Gießen, 2009.

- [6] Johannes Johow and Eckart Voland. “Conditional grandmother effects on age at marriage, age at first birth, and completed fertility of daughters and daughters-in-law in historical Krummhörn”. In: *Human Nature* 23.3 (2012), pp. 341–359.
- [7] Johannes Johow and Eckart Voland. “Different faces of attachment: Cultural variations on a universal human need”. In: Hiltrud Otto and Heidi Keller. Vol. 27. Cambridge University Press Cambridge, MA, 2014. Chap. Family relations among cooperative breeders: Challenges and offerings to attachment theory from evolutionary anthropology.
- [8] Johannes Johow, Eckart Voland, and Kai P Willführ. “Evolution’s empress: Darwinian perspectives on the nature of women”. In: M. L. Fisher and J. R. Garcia and R. S. Chang. Oxford University Press, 2013. Chap. Reproductive strategies in female postgenerative life, pp. 243–259.
- [9] Johannes Johow, Kai P Willführ, and Eckart Voland. “High consanguinity promotes intergenerational wealth concentration in socioeconomically privileged Krummhörn families of the 18th and 19th centuries”. In: *Evolution and Human Behavior* 40.2 (2019), pp. 204–213.
- [10] Johannes Johow et al. “The presence of a paternal grandmother lengthens interbirth interval following the birth of a granddaughter in Krummhörn (18th and 19th centuries)”. In: *Evolution and Human Behavior* 32.5 (2011), pp. 315–325.
- [11] Dietmar Krause et al. “The Structured Delegation of Medical Care Services for Patients With Inflammatory Rheumatic Diseases.” In: *Deutsches Aerzteblatt International* 119.10 (2022). DOI: <https://doi.org/10.3238%2Farztebl.m2022.0109>.
- [12] Andreas Neubauer et al. “The janus-kinase inhibitor ruxolitinib in SARS-CoV-2 induced acute respiratory distress syndrome (ARDS)”. In: *Leukemia* 35.10 (2021), pp. 2917–2923. DOI: <https://doi.org/10.1038/s41375-021-01374-3>.
- [13] Regina Steil et al. “Brief imagery rescripting vs. usual care and treatment advice in refugees with posttraumatic stress disorder: study protocol for a multi-center randomized-controlled trial”. In: *European Journal of Psychotraumatology* 12.1 (2021), p. 1872967.

- [14] Eckart Voland and Johannes Johow. “Geschlechtsidentität”. In: Bundeszentrale für politische Bildung. 2012. Chap. Geschlecht und Geschlechterrolle: Soziobiologische Aspekte.
- [15] Kai Pierre Willführ, Johannes Johow, and Eckart Voland. “When the mother-in-law is just as good—Differential mortality of reproductive females by family network composition”. In: *PLoS One* 13.3 (2018), e0193252.