

# karel-anr-prop-2024

## Types of citations

- Groups of citations: one ref [1], two refs [1,2], three refs [1–3], many refs
- Groups of authors: one author [1], two author, three authors [2], many authors [3]
- Publication types: article [3], PhD thesis [1], conference proceedings, preprint, software

## References

- [1] Břinda, K. Novel computational techniques for mapping and classification of Next-Generation Sequencing data. [⟨10.5281/zenodo.1045317⟩](https://doi.org/10.5281/zenodo.1045317)
- [2] Břinda, K. et al. Simplitigs as an efficient and scalable representation of de Bruijn graphs. *Genome Biology* 22, 2021. [⟨10.1186/s13059-021-02297-z⟩](https://doi.org/10.1186/s13059-021-02297-z)
- [3] Břinda, K. et al. Rapid inference of antibiotic resistance and susceptibility by genomic neighbour typing. *Nature Microbiology* 5, 455–464, 2020. [⟨10.1038/s41564-019-0656-6⟩](https://doi.org/10.1038/s41564-019-0656-6)