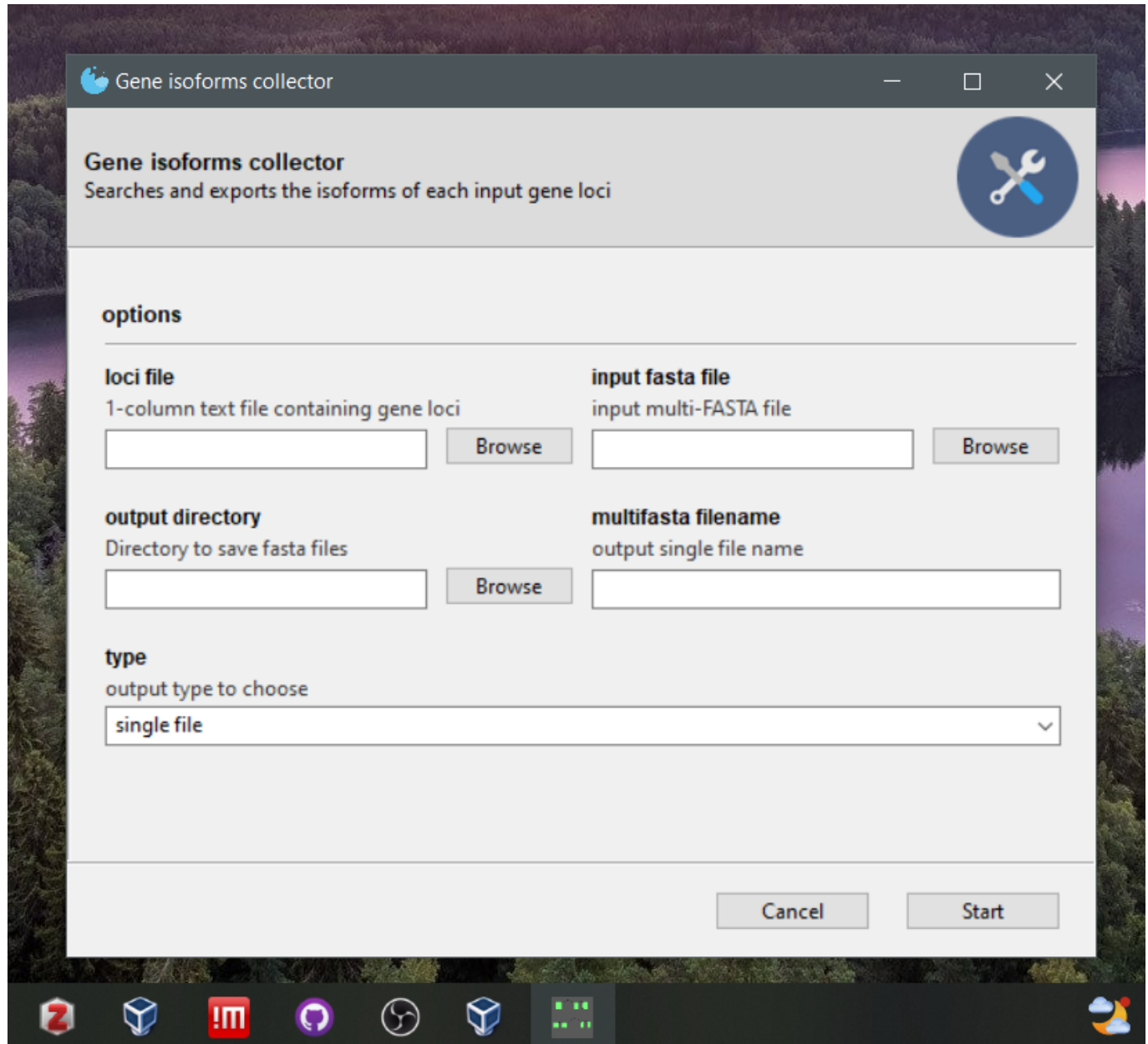



Gene isoform collector

Windows and linux GUI and command line app that searches and exports the isoforms of each input gene loci



Executables

executables can be found at  [DOI](https://doi.org/10.5281/zenodo.7750822)

Citation

To cite this app cite the following:

1. Olga Tsiouri. (2023). Gene isoform collector: Windows and linux GUI and command line app that searches and exports the isoforms of each input gene loci. Zenodo.
<https://doi.org/10.5281/zenodo.7750822>
2. Chris. (2023). Gooey [Python]. Retrieved from <https://github.com/chriskiehl/Gooey> (Original work published 2014)

3. Shirley, M. D., Ma, Z., Pedersen, B. S., & Wheelan, S. J. (2015). Efficient 'pythonic' access to FASTA files using pyfaidx (No. e1196). PeerJ Inc. doi: [10.7287/peerj.preprints.970v1](https://doi.org/10.7287/peerj.preprints.970v1)

Example data

The input example data in [example/](#) are from [lotus base](#)