

Dear Editors,

The requested information has been added to the end of the manuscript and to the GitHub repository. The information added has been summarised below.

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#### Data Availability

The dataset supporting the conclusions of this article is available in the European Nucleotide Archive repository under project number PRJEB14152. Further supporting data is also available from the GigaScience GigaDB repository [22].

#### Availability and requirements

Project name: MHO\_001 hybrid read assembly and analysis

Project home page: [https://github.com/SionBayliss/MHO\\_analysis](https://github.com/SionBayliss/MHO_analysis)

Operating system: Unix

Programming language: R, perl

Other requirements: Dependencies include Samtools ( $\geq 1.18$ ), Trimmomatic, SPAdes v3.6.1, BWA (0.7.5a-r405), BioPerl, MAUVE, BLASR, prokka, Tablet/Artemis

License: GNU GPL v3

#### Additional reference added:

22. Bayliss SC, Hunt VL, Yokoyama M, Thorpe HA, Feil EJ. Supporting data for "The use of Oxford Nanopore native barcoding for complete genome assembly". GigaScience Database. 2016. <http://dx.doi.org/10.5524/100269>.