

**A computational pipeline
for whole genome sequencing analysis of
Mycobacterium tuberculosis complex isolates**

TBseq

**TBseq: A computational pipeline for whole genome sequencing analysis of
Mycobacterium tuberculosis complex isolates**

Copyright (C) 2016 Thomas A. Kohl, Robin Koch, Christian Utpatel, Maria Rosaria De Filippo, Viola Schleusener, Daniela M. Cirillo, Stefan Niemann

This program is free software: you can redistribute it and/or modify it under the terms of the GNU General Public License as published by the Free Software Foundation, either version 3 of the License, or (at your option) any later version. This program is distributed in the hope that it will be useful, but WITHOUT ANY WARRANTY; without even the implied warranty of MERCHANTABILITY or FITNESS FOR A PARTICULAR PURPOSE. See the GNU General Public License for more details. You should have received a copy of the GNU General Public License with this program. If not, see <<http://www.gnu.org/licenses/>>.
