Table 2. Multilocus genotyping results of the 24 *Giardia*-positive samples successfully genotyped at least at one of the three loci investigated. Shushtar County (Iran), 2017–2018.

Abdollah Rafiei¹, Raheleh Baghlaninezhad¹, Pamela C. Köster², Begoña Bailo², Marta Hernández de Mingo², David Carmena², Esmat Panabad³, Molouk Beiromvand¹

¹Infectious and Tropical Diseases Research Center, Health Research Institute, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran; ²Parasitology Reference and Research Laboratory, National Centre for Microbiology, Majadahonda, Madrid, Spain; ³Department of Parasitology, School of Medicine, Ahvaz Jundishapur University of Medical Sciences, Ahvaz, Iran

dx.doi.org/10.17504/protocols.io.bapgidjw

Molouk Beiromvand

https://dx.doi.org/10.17504/protocols.io.bapgidjw

Citation: Abdollah Rafiei, Raheleh Baghlaninezhad, Pamela C. Köster, Begoña Bailo, Marta Hernández de Mingo, David Carmena, Esmat Panabad, Molouk Beiromvand (02/07/2020). Table 2. Multilocus genotyping results of the 24 *Giardia*-positive samples successfully genotyped at least at one of the three loci investigated. Shushtar County (Iran), 2017–2018. https://dx.doi.org/10.17504/protocols.io.bapgidjw

This is an open access protocol distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.
Table 2. Multilocus genotyping results of the 24 Giardia-positive samples successfully genotyped at least at one of the three loci investigated. Shushtar County (Iran), 2017-2018.

https://dx.doi.org/10.17504/protocols.io.bapgidjw

This is an open access protocol distributed under the terms of the Creative Commons Attribution License (https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.