Table S9. Origin of the haemagglutinin (HA) sequences of Influenza B/Victoria strains used for phylogenetic analysis (Figure 3).
Sequences are listed in ascending order of collection year. EPI ISL = GISAID EpiFlu database accession number.

Segment ID	Isolate Name	Originating Laboratory	Country	Submitting Laboratory
EPI ISL 28587	B/Brisbane/60/2008	Queensland Health Forensic and Scientific Services	Australia	WHO Collaborating Centre for Reference and Research on Influenza
EPI ISL 362540	B/Washington/02/2019	Washington State Public Health Laboratory	United States	Centers for Disease Control and Prevention
EPI ISL 406236	B/Croatia/7789/2019	Croatian Institute of Public Health	Croatia	Crick Worldwide Influenza Centre
EPI ISL 609945	B/Cote d Ivoire/948/2020	Pasteur Institut of Côte d'Ivoire	Cote d'Ivoire	Crick Worldwide Influenza Centre
EPI ISL 18037429	B/Moldova/2030521/2023	National Centre for Preventive Medicine	Moldova	Crick Worldwide Influenza Centre
EPI ISL 20046941	B/KANAGAWA/AC2414/2025	Japan Institute for Health Security (JIHS)	Japan	Japan Institute for Health Security (JIHS)
EPI ISL 18109005	B/Netherlands/10335/2023	National Institute for Medical Research	Netherlands	Centers for Disease Control and Prevention
EPI ISL 983345	B/Austria/1359417/2021	University of Vienna	Austria	Crick Worldwide Influenza Centre
EPI ISL 18109028	B/Catalonia/3514402NS/2023	National Institute for Medical Research	Spain	Centers for Disease Control and Prevention
EPI ISL 13983278	B/Stockholm/3/2022	Public Health Agency of Sweden	Sweden	Crick Worldwide Influenza Centre
EPI ISL 19298051	B/Switzerland/329/2024	Swiss National Reference Centre for Influenza	Switzerland	Crick Worldwide Influenza Centre
EPI ISL 20133956	B/ENG/120/2025	UK Health Security Agency - Colindale	United Kingdom	Crick Worldwide Influenza Centre

EPI ISL 18109004	B/Catalonia/2279261NS/2023	National Institute for Medical Research	Spain	Centers for Disease Control and Prevention
EPI ISL 19298050	B/Greece/5509/2024	Aristotelian University of Thessaloniki	Greece	Crick Worldwide Influenza Centre