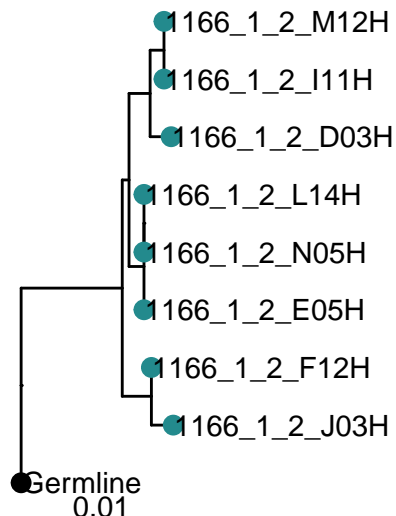
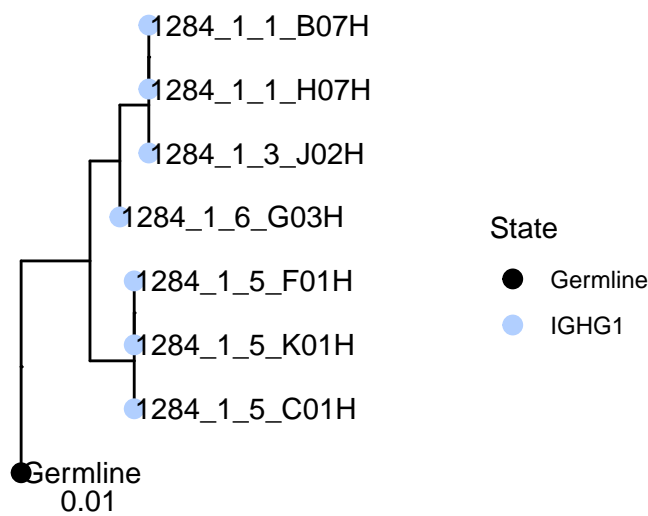


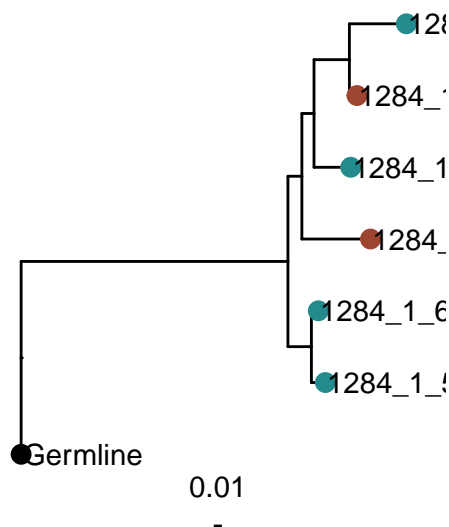
202



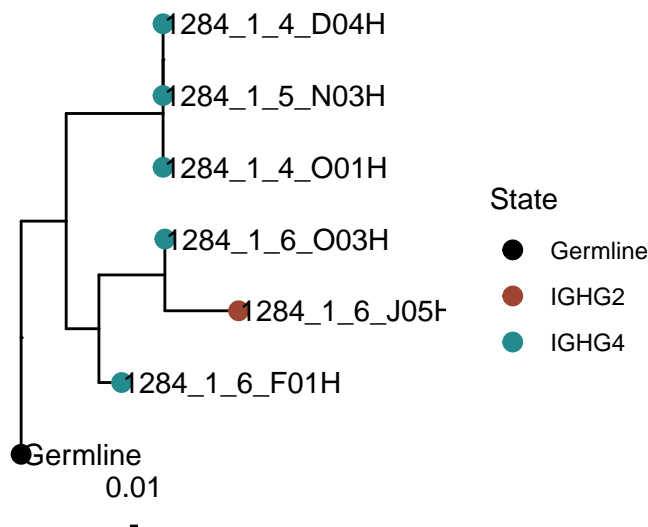
276



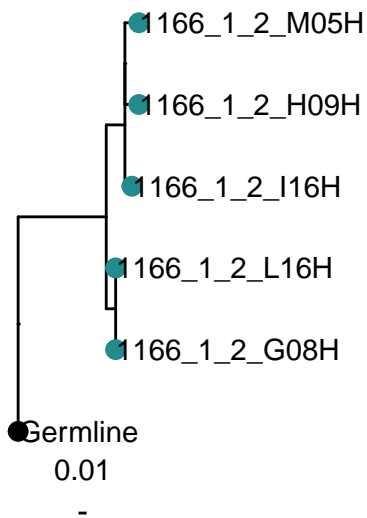
75



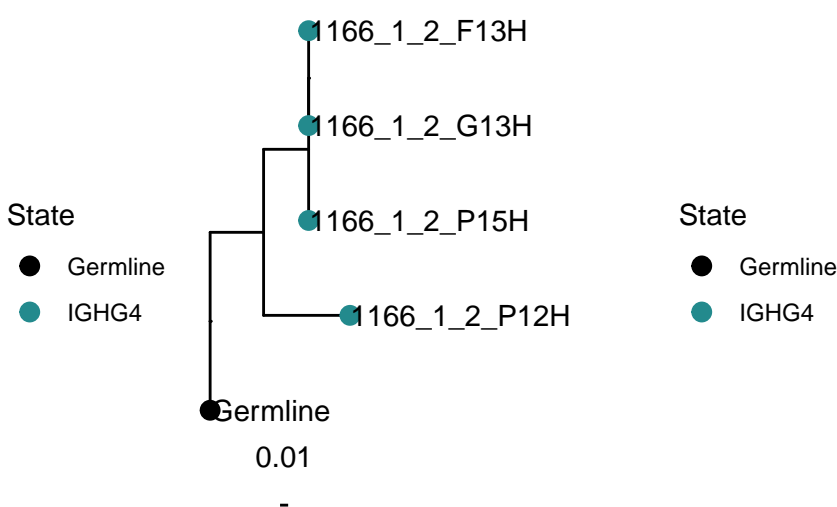
175



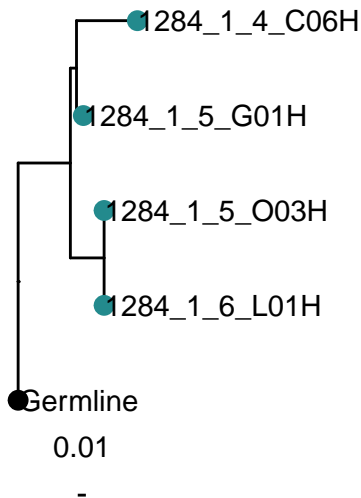
214



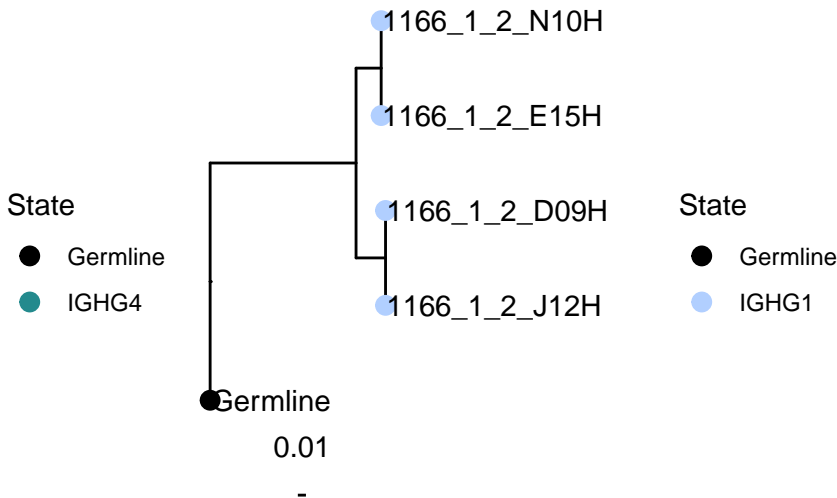
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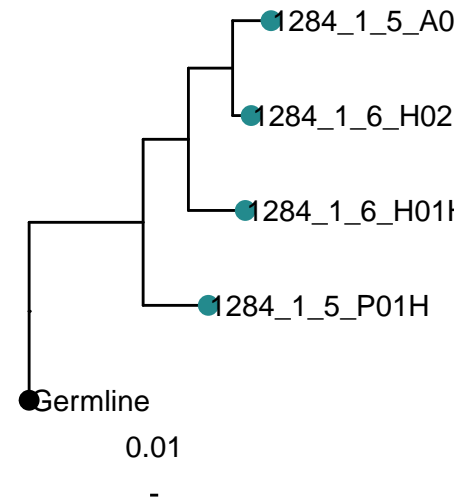
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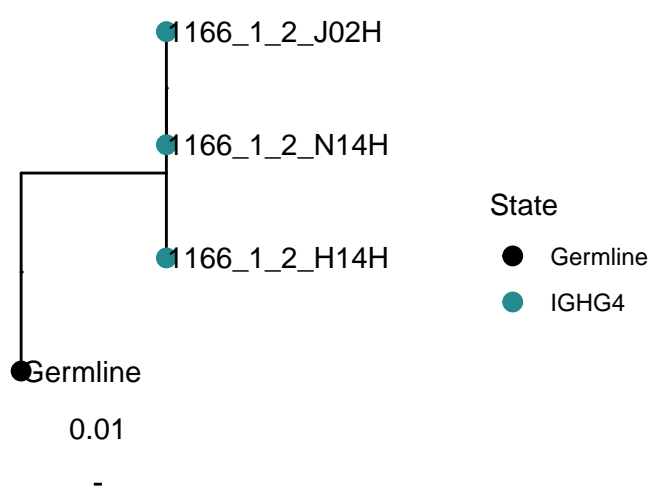
212



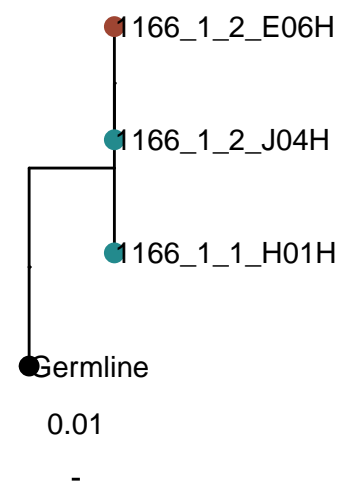
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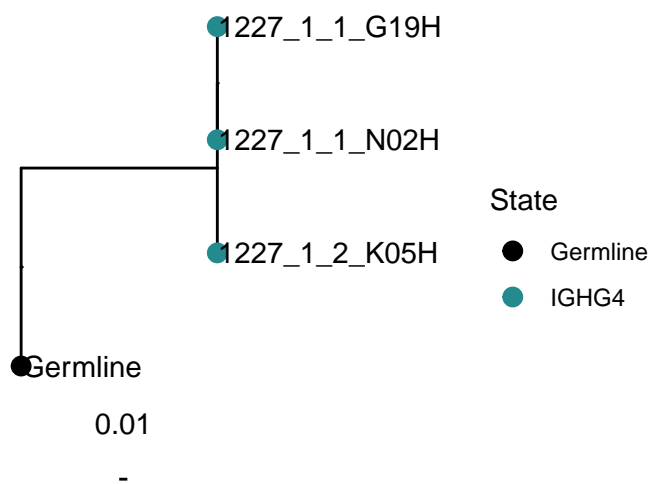
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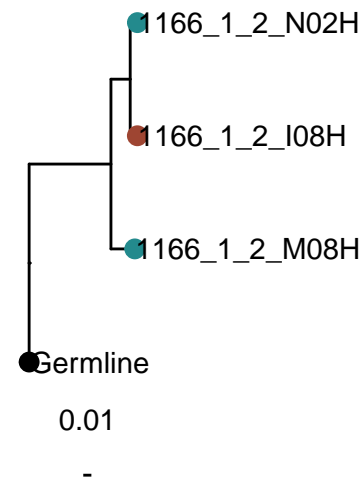
83



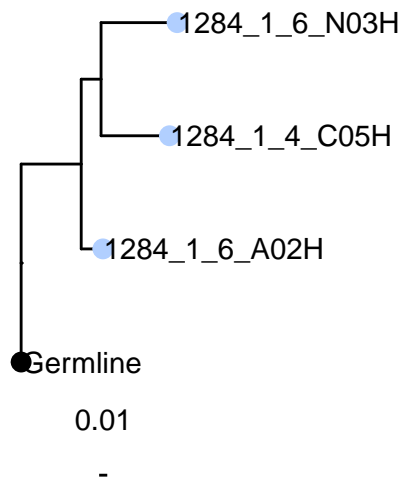
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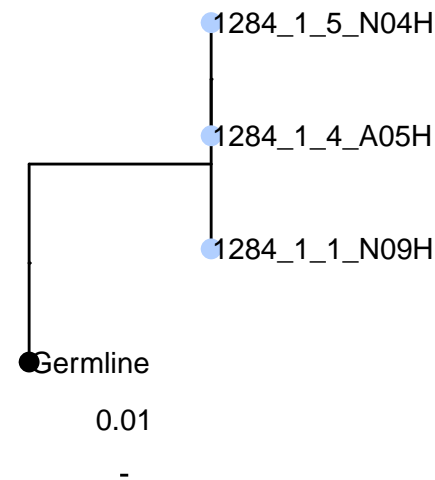
158



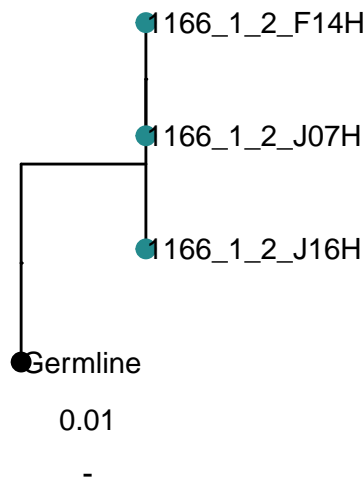
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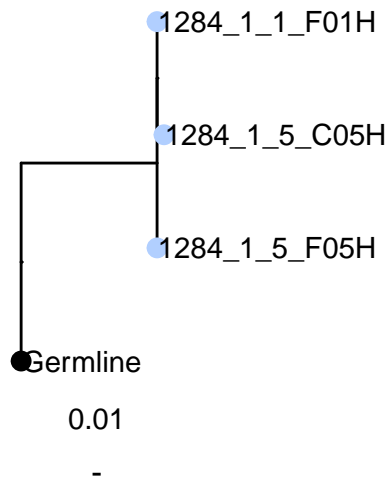
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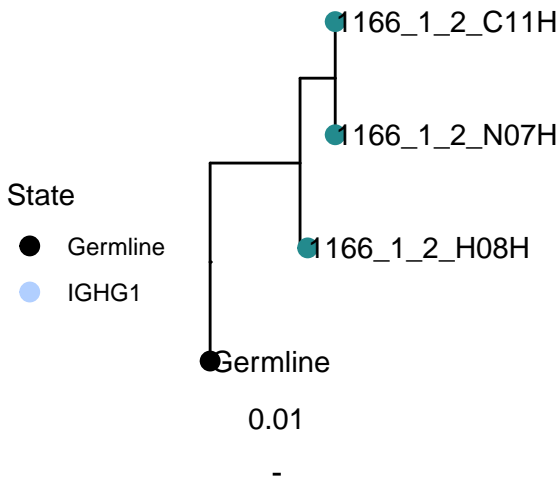
291



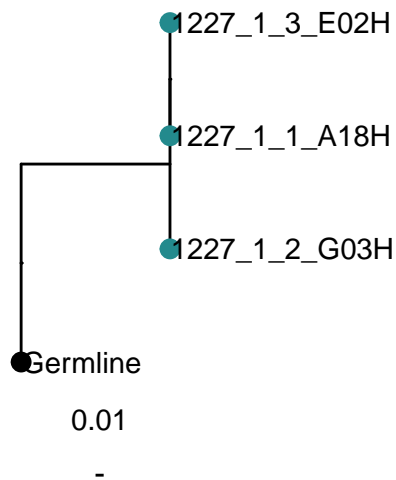
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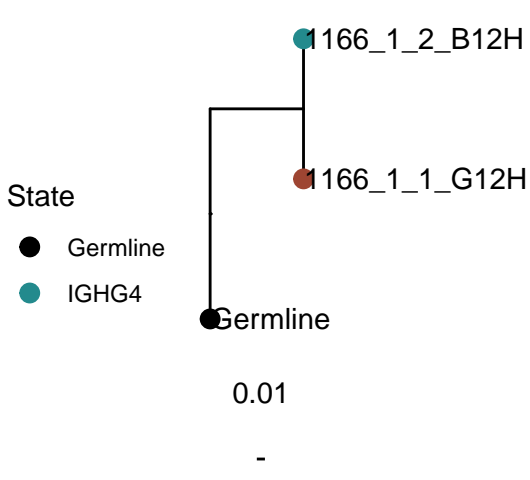
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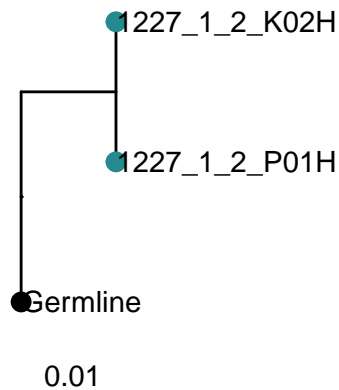
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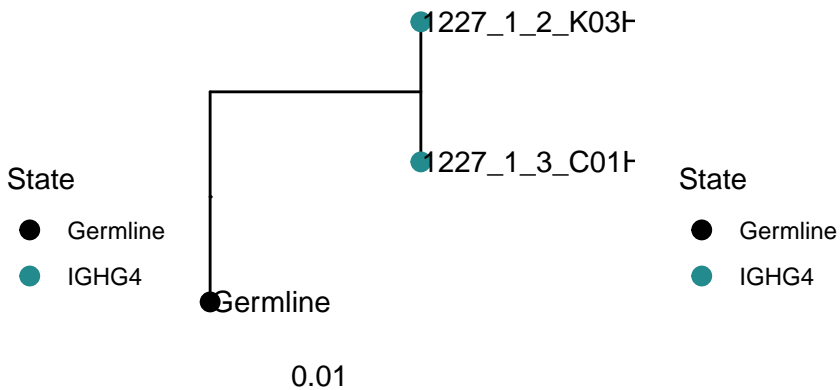
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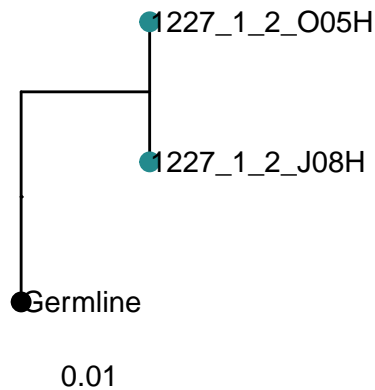
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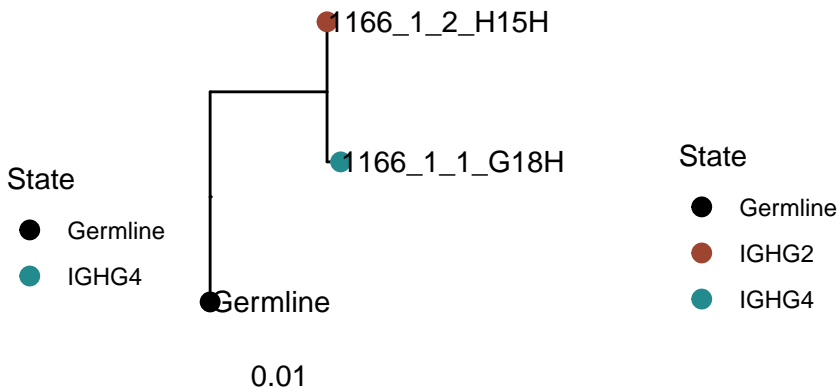
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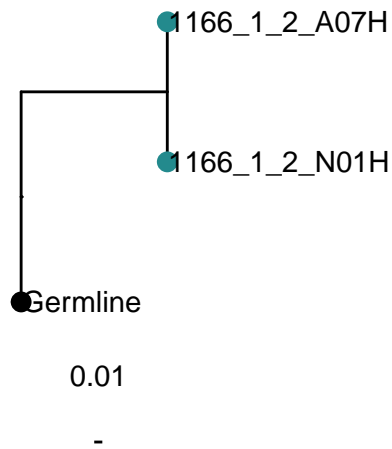
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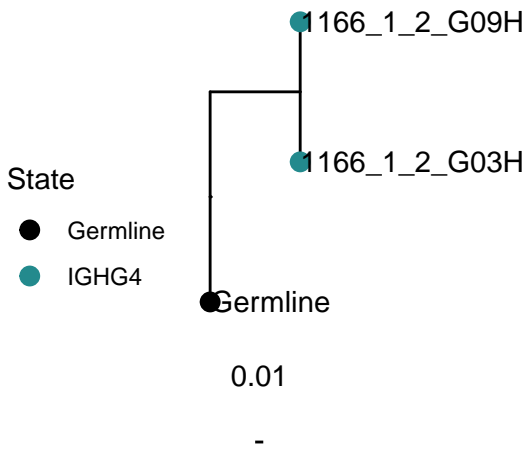
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147



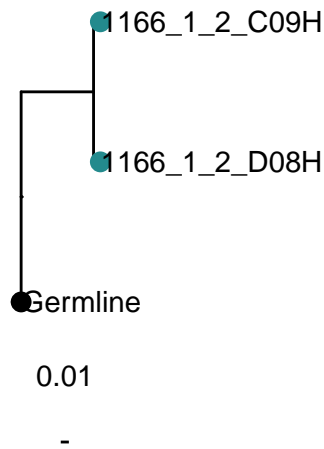
151



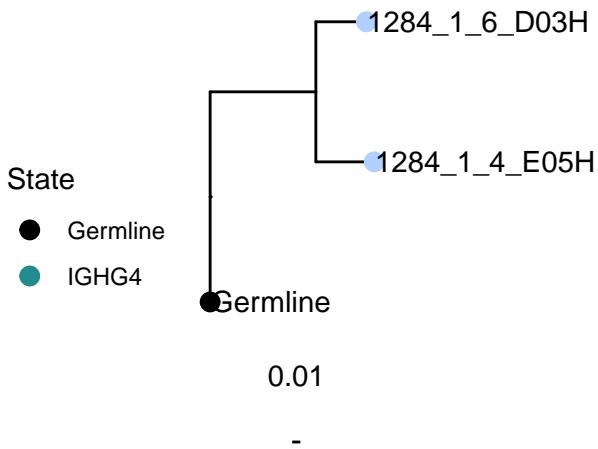
State

- Germline
- IGHG4

203



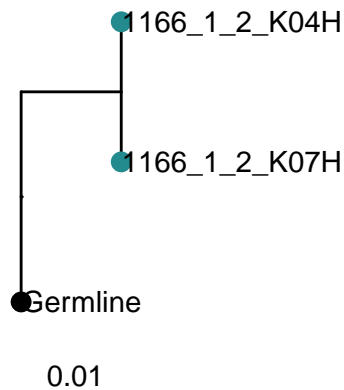
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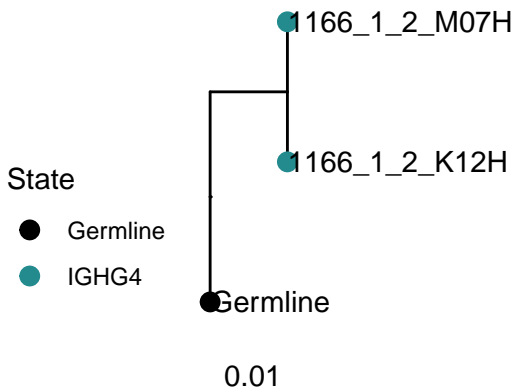
State

- Germline
- IGHG1

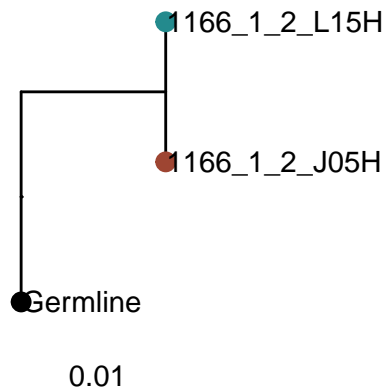
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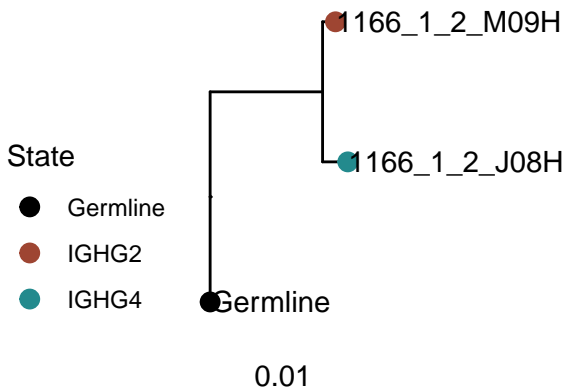
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235

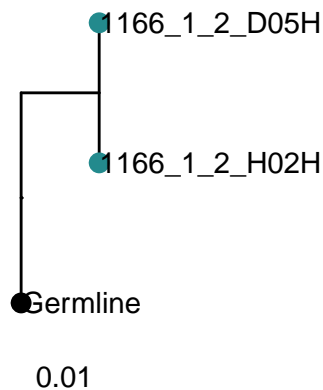


252

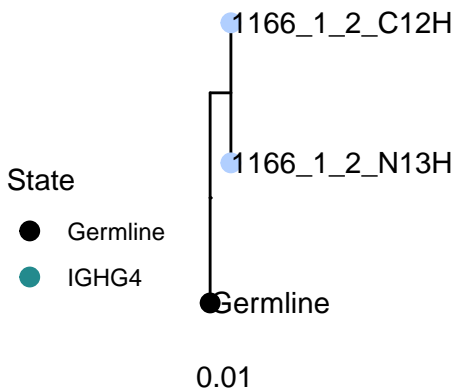




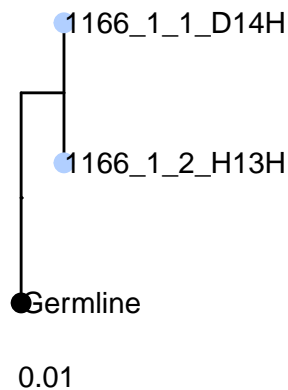
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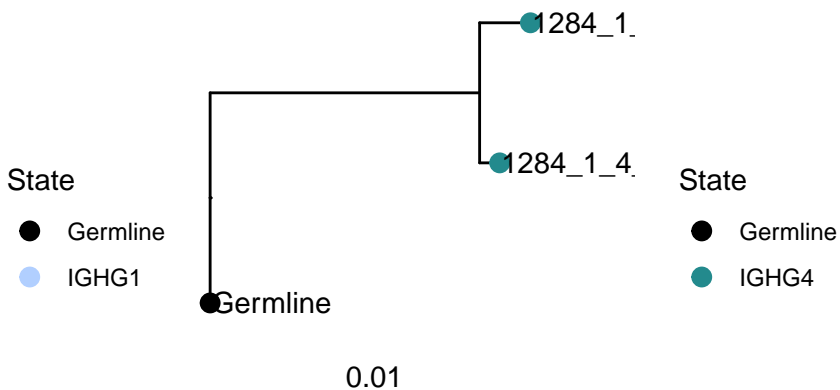
293



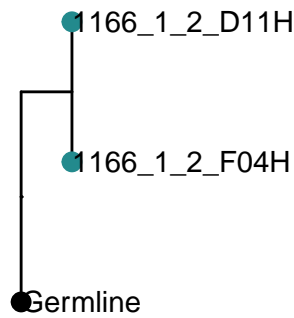
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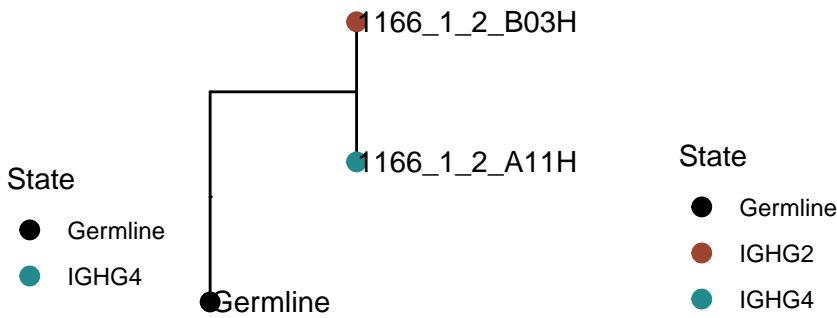
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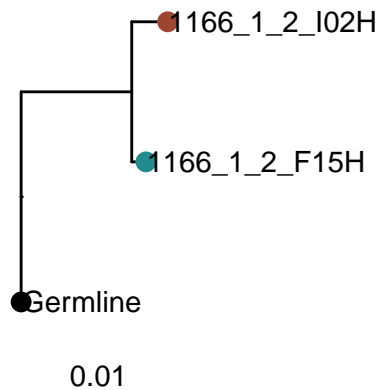
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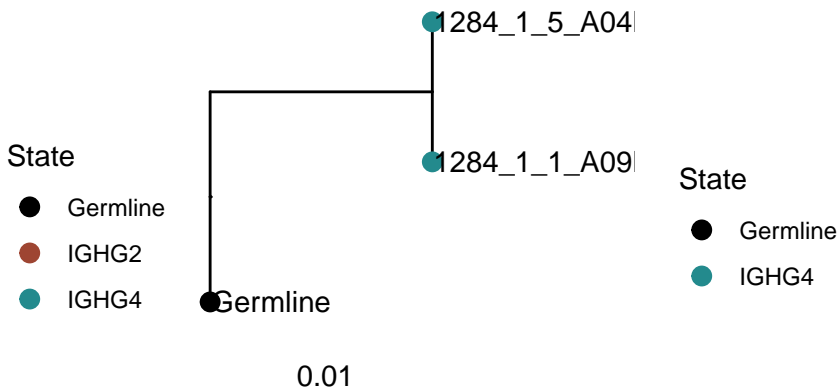
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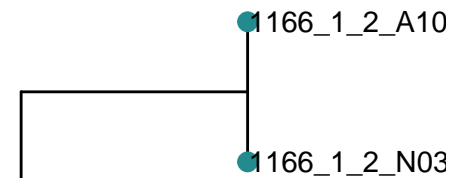
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325



333



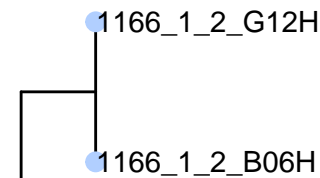
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-

State

- Germline
- IGHG4

335



0.01

-

State

- Germline
- IGHG1

391



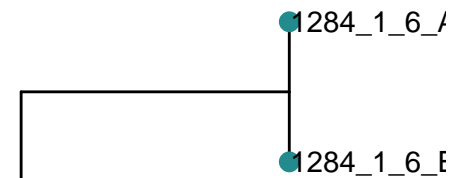
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-

State

- Germline
- IGHG4

393



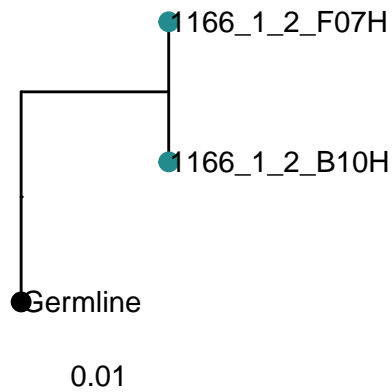
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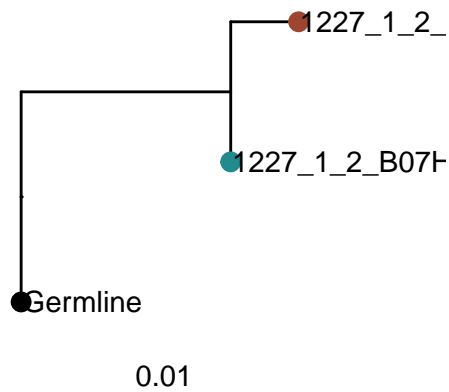
State

- Germline
- IGHG4

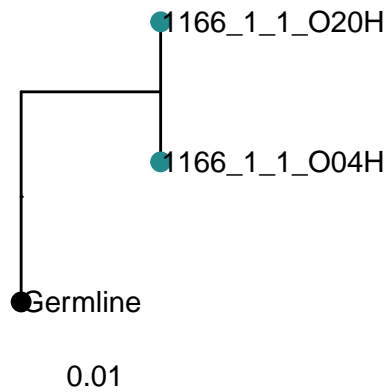
394



415



429



461

