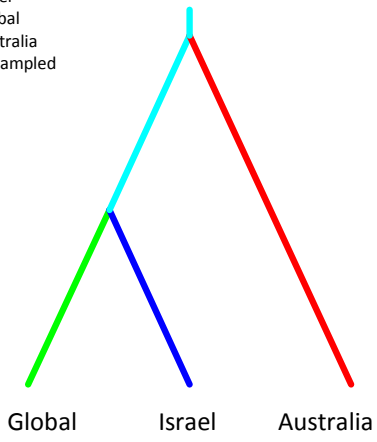


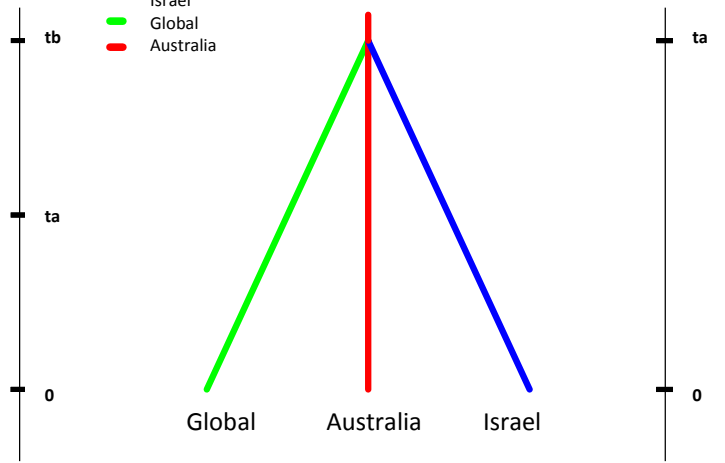
Test#1 Scenario 1

- Israel
- Global
- Australia
- Unsampled



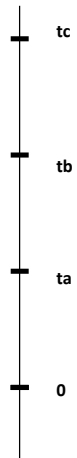
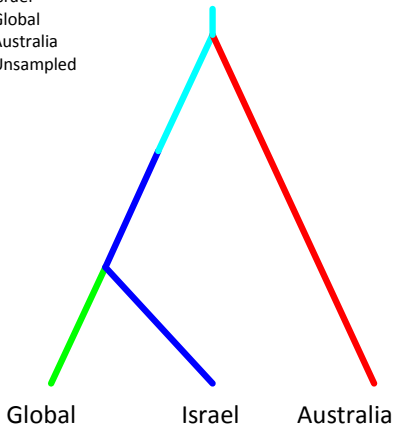
Test#1 Scenario 2

- Israel
- Global
- Australia

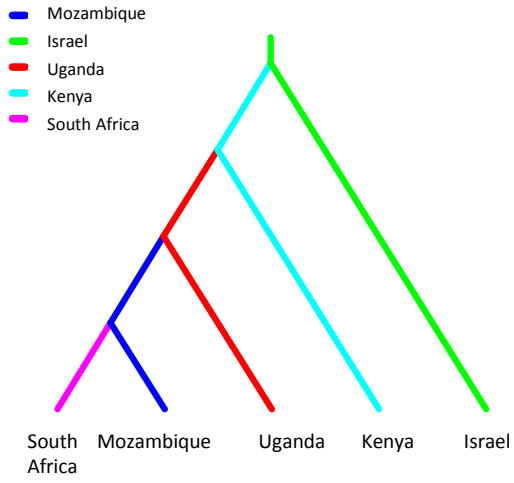


Test#1 Scenario 3 *

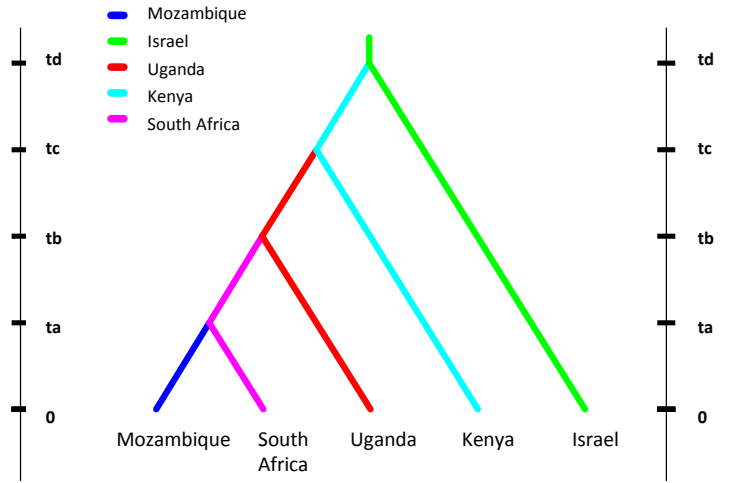
- Israel
- Global
- Australia
- Unsampled



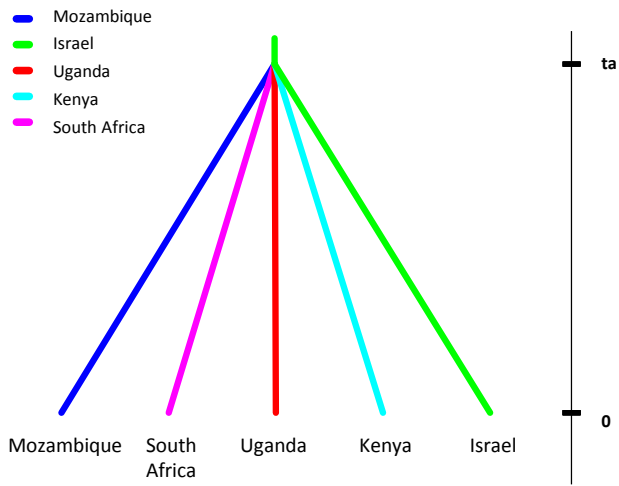
Test#2 Scenario 1



Test#2 Scenario 2

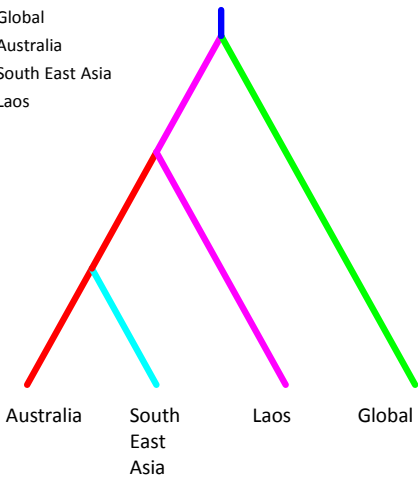


Test#2 Scenario 3 *



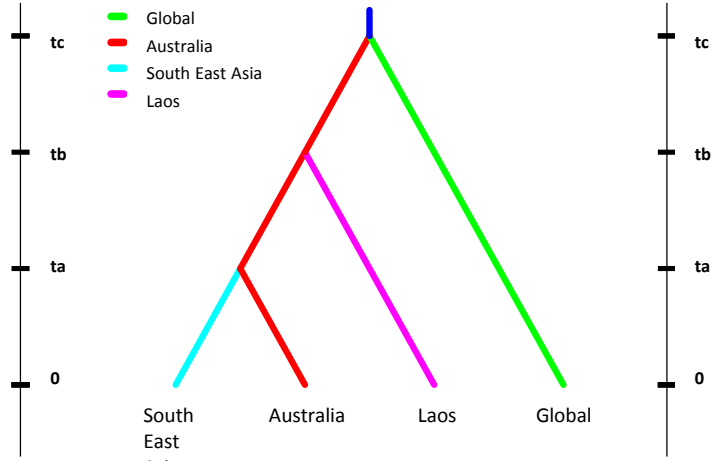
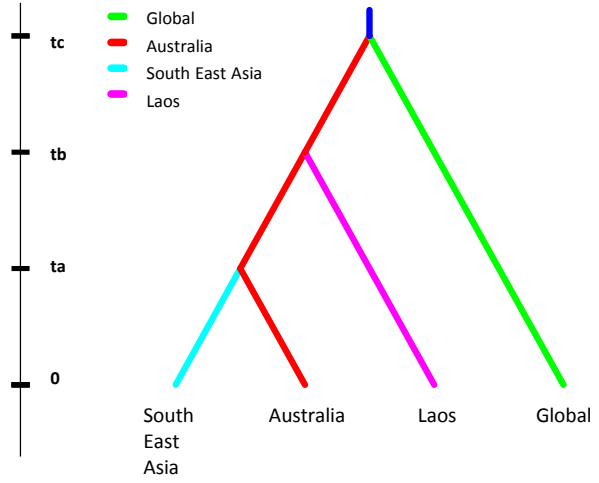
Test#3 Scenario

- Unsampler
- Global
- Australia
- South East Asia
- Laos



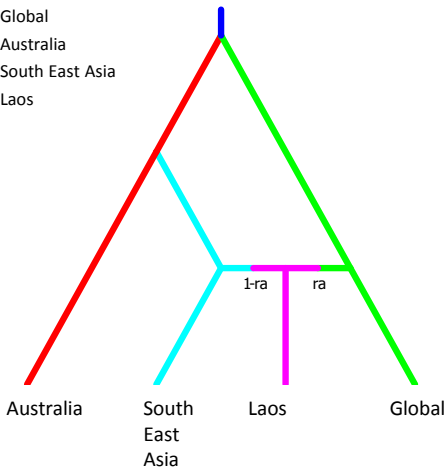
Test#3 Scenario 2

- Unsampler
- Global
- Australia
- South East Asia
- Laos



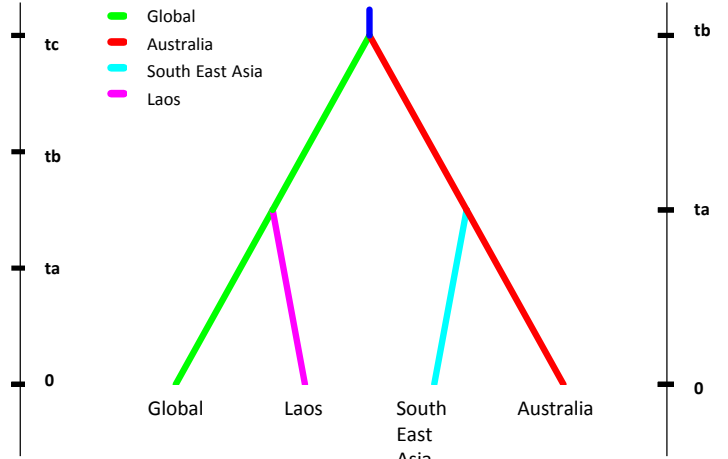
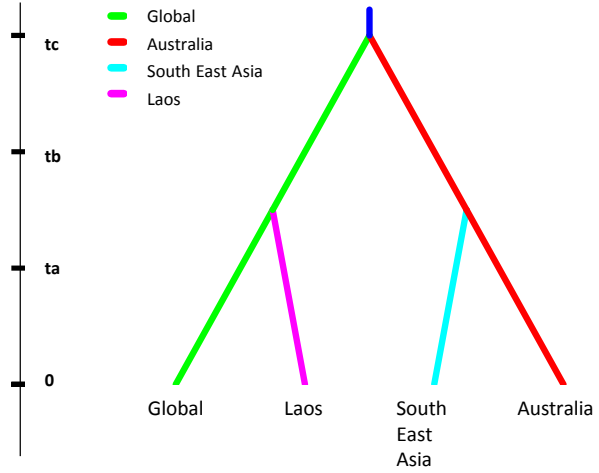
Test#3 Scenario 3 *

- Unsampler
- Global
- Australia
- South East Asia
- Laos



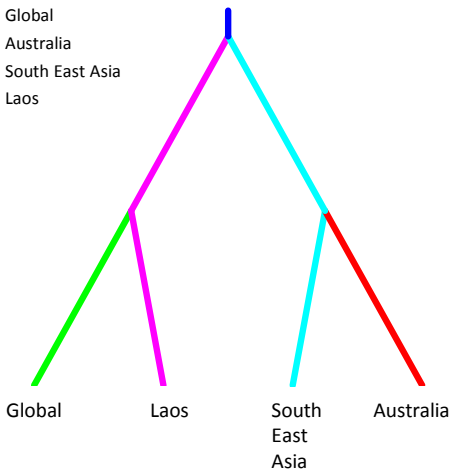
Test#3 Scenario 4

- Unsampler
- Global
- Australia
- South East Asia
- Laos



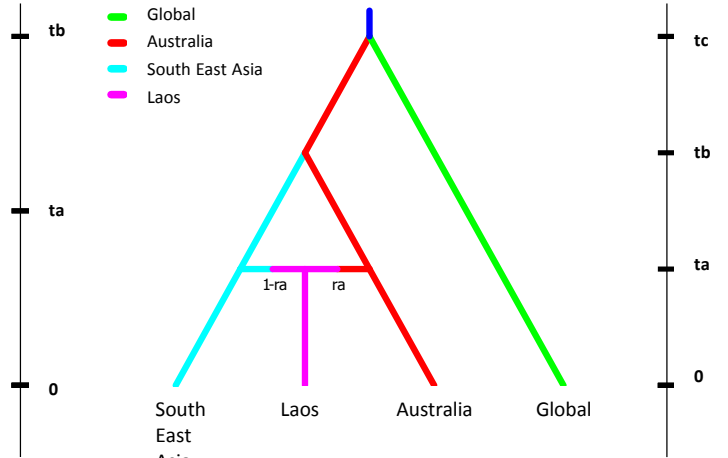
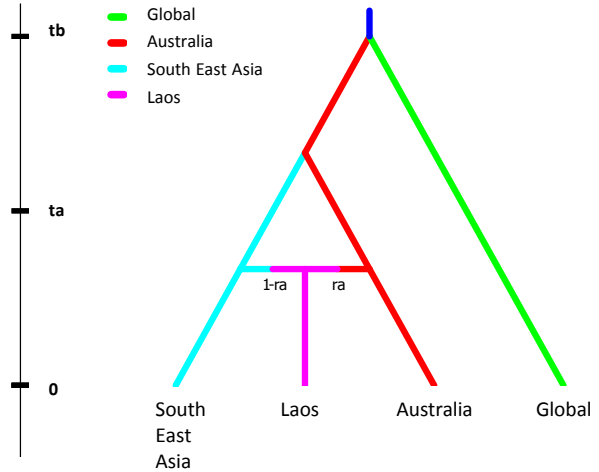
Test#3 Scenario 5

- Unsampler
- Global
- Australia
- South East Asia
- Laos

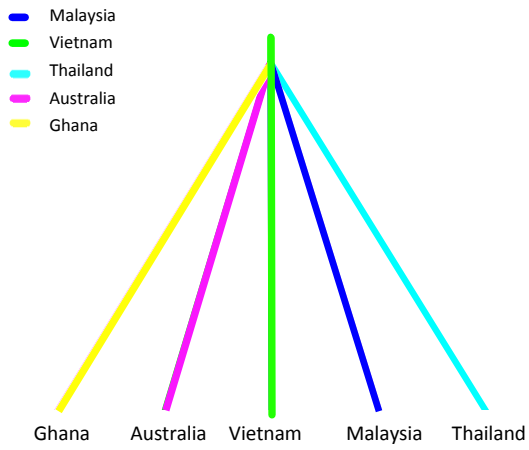


Test#3 Scenario 6

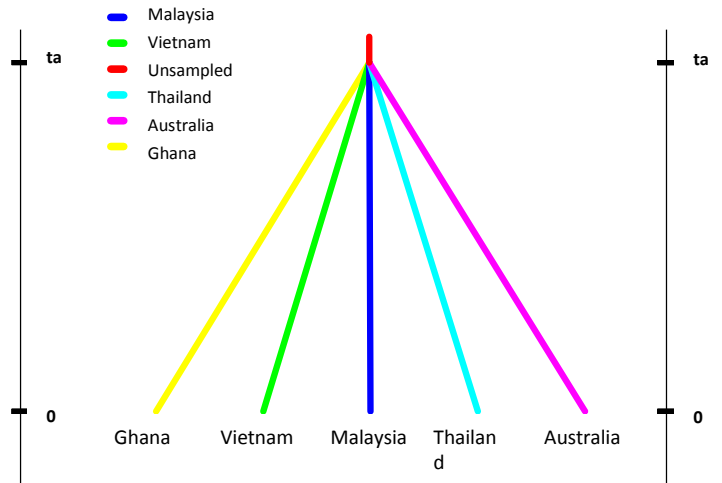
- Unsampler
- Global
- Australia
- South East Asia
- Laos



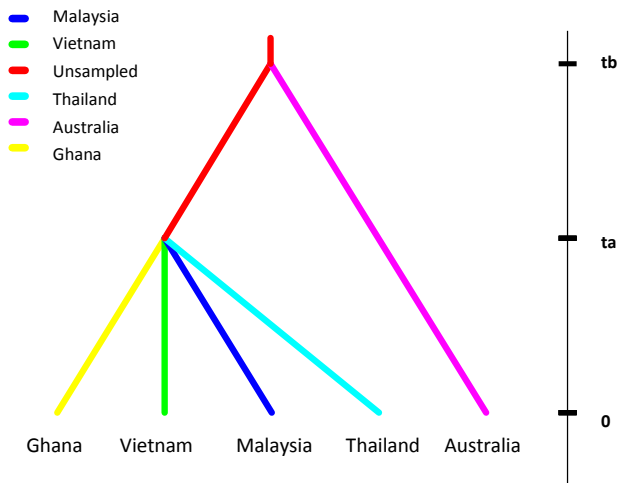
Test#4 Scenario 1



Test#4 Scenario 2



Test#4 Scenario 3 *



APPENDIX B. All competing scenarios for analysis Test#1 – Test#4 in DIY-ABC. The asterisk indicates the most highly supported scenario.