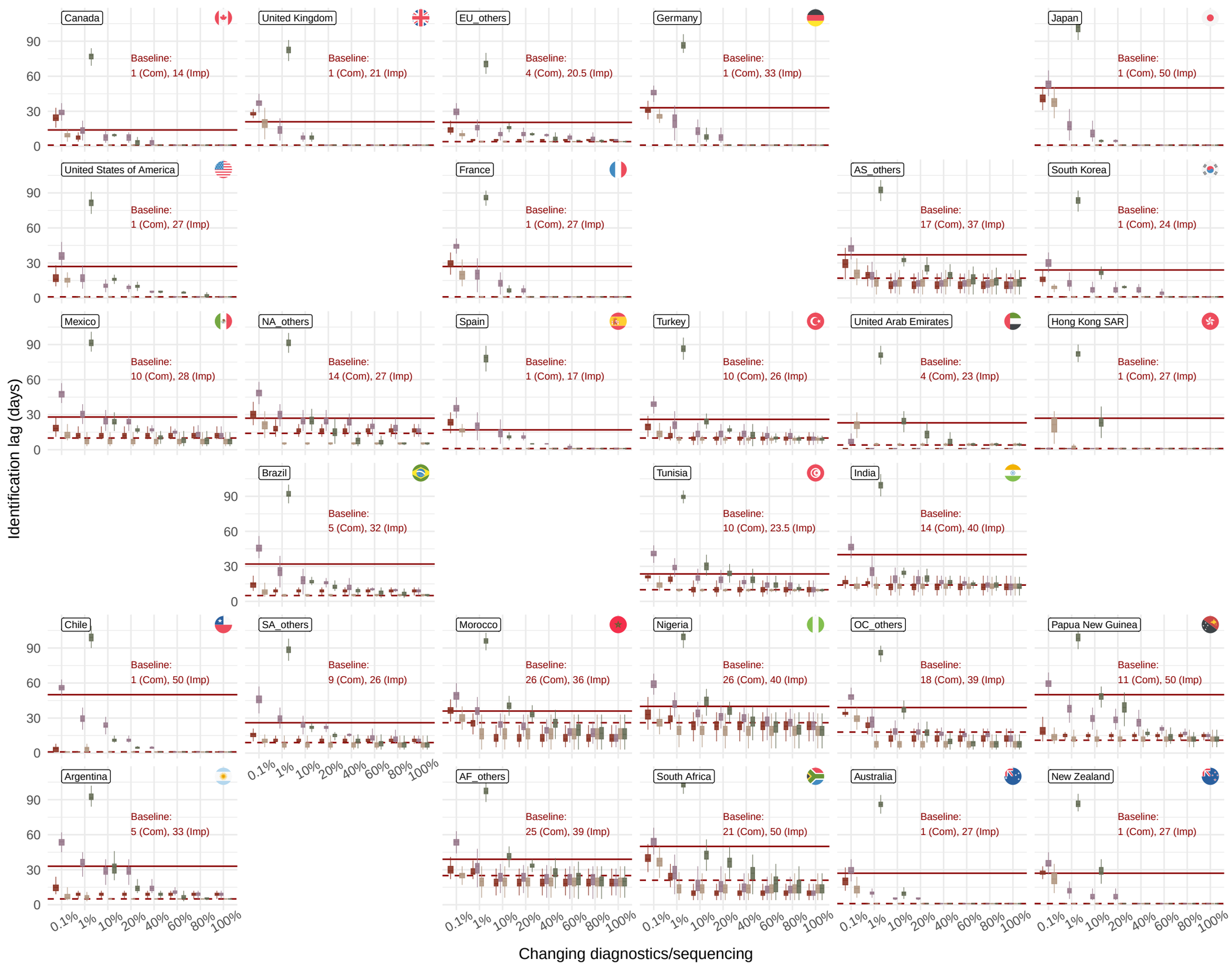
Canada
Baseline:
1 (Com), 14 (Imp)
United Kingdom
Baseline:
1 (Com), 21 (Imp)
EU_others
Baseline:
4 (Com), 20.5 (Imp)
Germany
Baseline:
1 (Com), 33 (Imp)
Japan
Baseline:
1 (Com), 50 (Imp)
United States of America
Baseline:
1 (Com), 27 (Imp)
France
Baseline:
1 (Com), 27 (Imp)
AS_others
Baseline:
17 (Com), 37 (Imp)
South Korea
Baseline:
1 (Com), 24 (Imp)
Mexico
Baseline:
10 (Com), 28 (Imp)
NA_others
Baseline:
14 (Com), 27 (Imp)
Spain
Baseline:
1 (Com), 17 (Imp)
Turkey
Baseline:
10 (Com), 26 (Imp)
United Arab Emirates
Baseline:
4 (Com), 23 (Imp)
Hong Kong SAR
Baseline:
1 (Com), 27 (Imp)
Brazil
Baseline:
5 (Com), 32 (Imp)
Tunisia
Baseline:
10 (Com), 23.5 (Imp)
India
Baseline:
14 (Com), 40 (Imp)
Chile
Baseline:
1 (Com), 50 (Imp)
SA_others
Baseline:
9 (Com), 26 (Imp)
Morocco
Baseline:
26 (Com), 36 (Imp)
Nigeria
Baseline:
26 (Com), 40 (Imp)
OC_others
Baseline:
18 (Com), 39 (Imp)
Papua New Guinea
Baseline:
11 (Com), 50 (Imp)
Argentina
Baseline:
5 (Com), 33 (Imp)
AF_others
Baseline:
25 (Com), 39 (Imp)
South Africa
Baseline:
21 (Com), 50 (Imp)
Australia
Baseline:
1 (Com), 27 (Imp)
New Zealand
Baseline:
1 (Com), 27 (Imp)
Identification lag (days)
0
30
60
90
0.1%
1%
10%
20%
40%
60%
80%
100%
Changing diagnostics/sequencing
P2−H (Changing diagnostics)
P2−H (Changing sequencing)
T2−R (Changing diagnostics)
T2−R (Changing sequencing)
Community
Imported