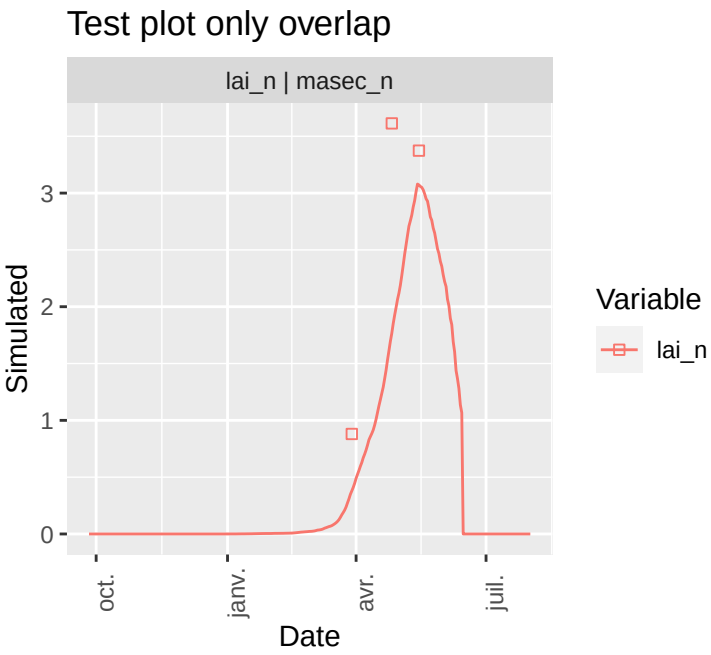
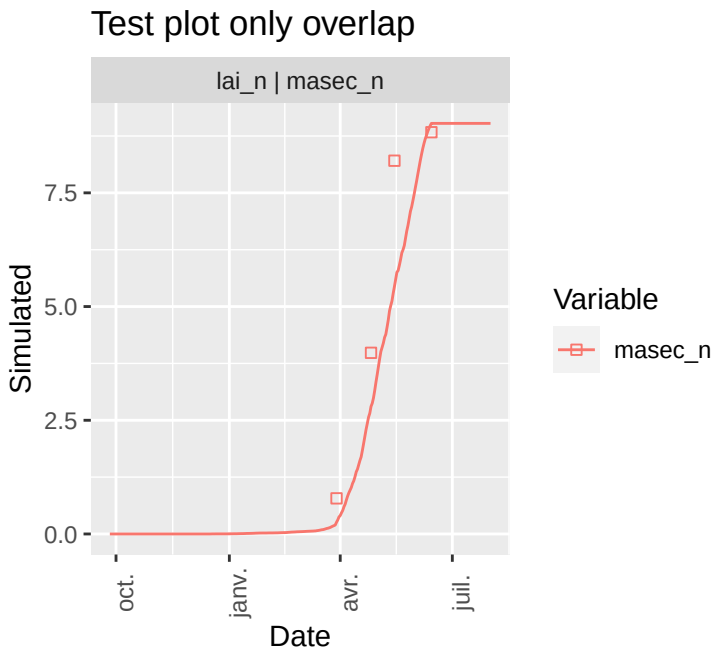
Plots


Test plot only overlap
lai_n | masec_n
Simulated
3
2
1
0
oct.
janv.
avr.
juil.
Date
Variable
lai_n


Test plot only overlap
lai_n | masec_n
Simulated
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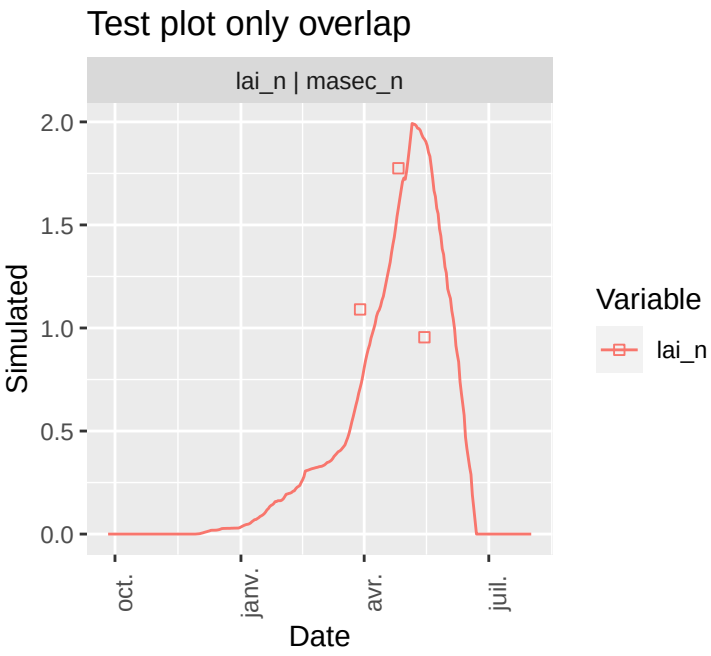
avr.
juil.
Date
Variable
masec_n


Test plot only overlap
lai_n | masec_n
Simulated
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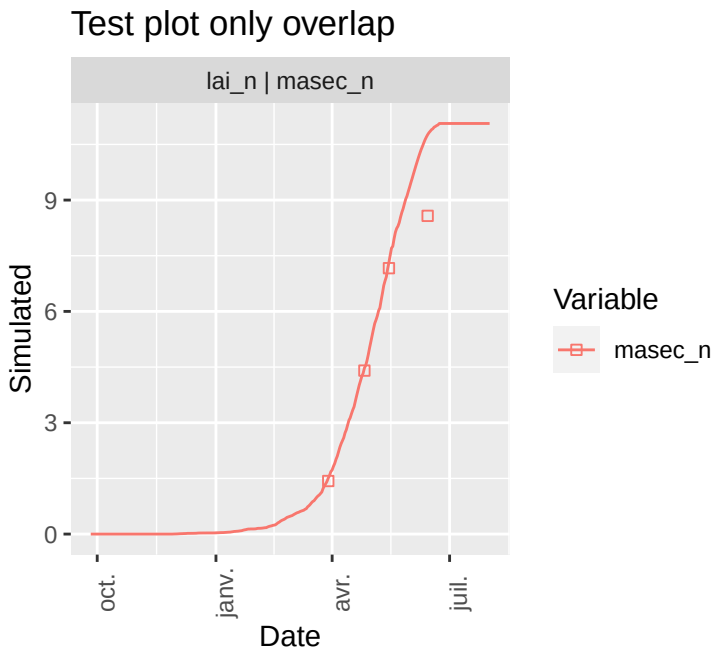
avr.
juil.
Date
Variable
lai_n


Test plot only overlap
lai_n | masec_n
Simulated
9
6
3
0
oct.
janv.
avr.
juil.
Date
Variable
masec_n

Test plot only mixture
lai_n
Simulated
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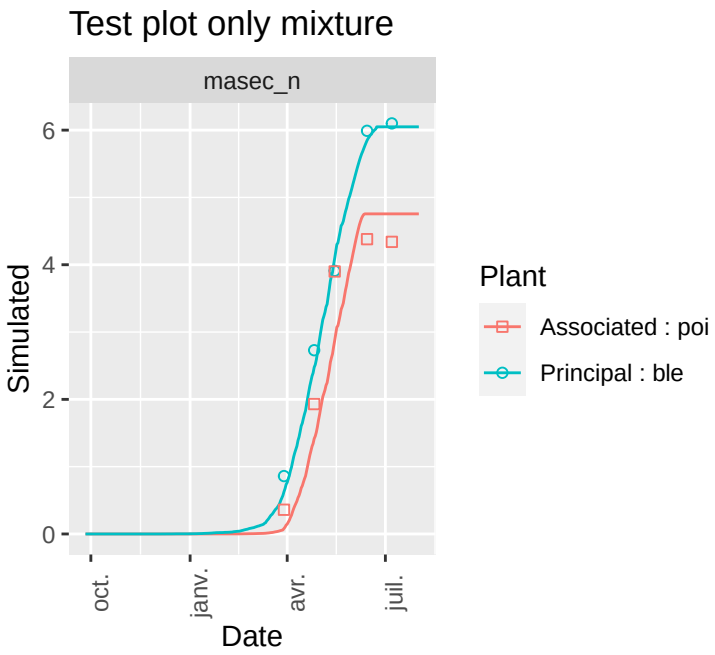
1.0
0.5
0.0
oct.
janv.
avr.
juil.
Date
Plant
Associated : poi
Principal : ble


Test plot only mixture
masec_n
Simulated
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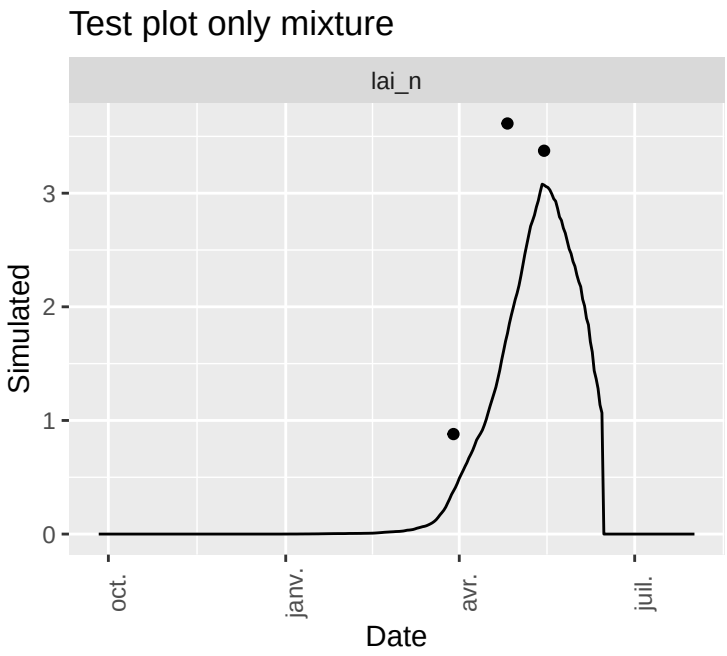
janv.
avr.
juil.
Date
Plant
Associated : poi
Principal : ble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Simulated
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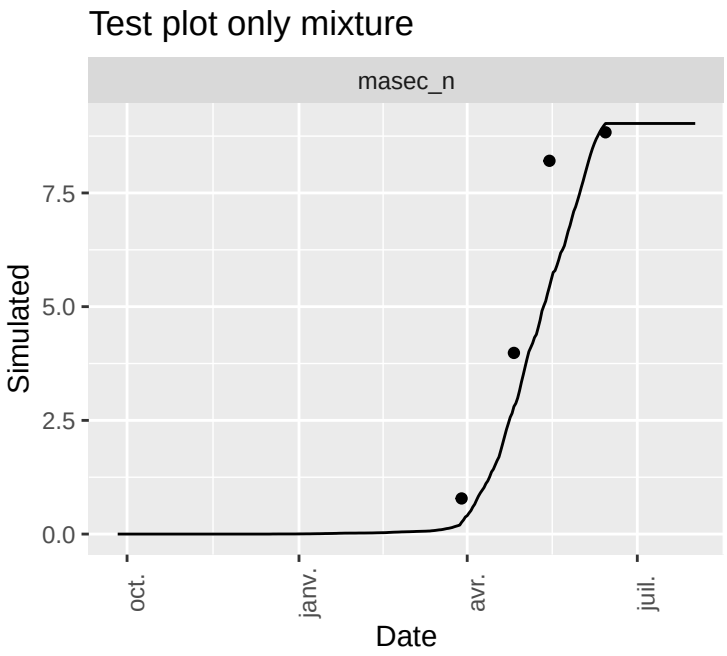
Date


Test plot only mixture
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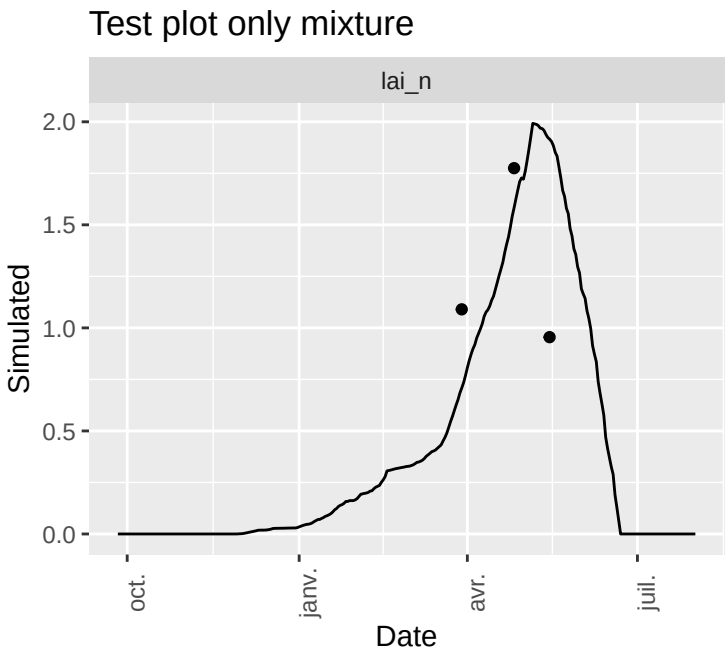
Date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janv.
avr.
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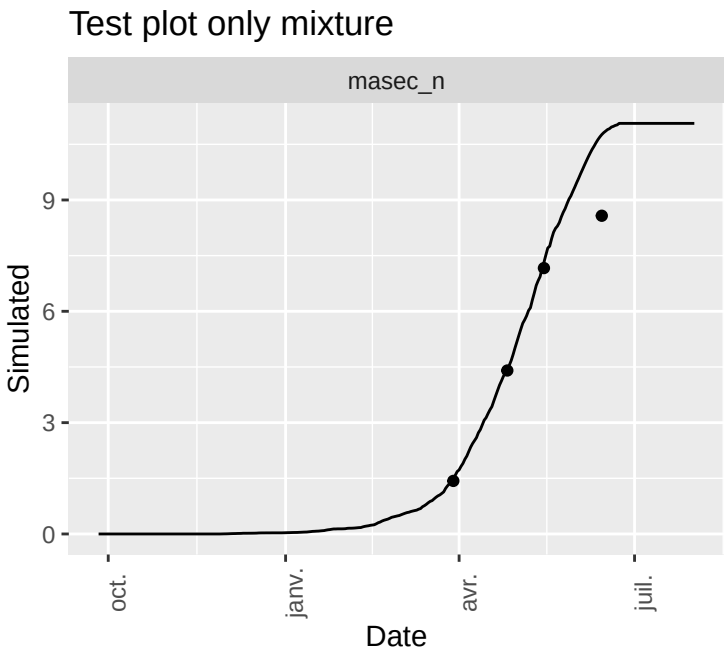
Date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masec_n
Simulated
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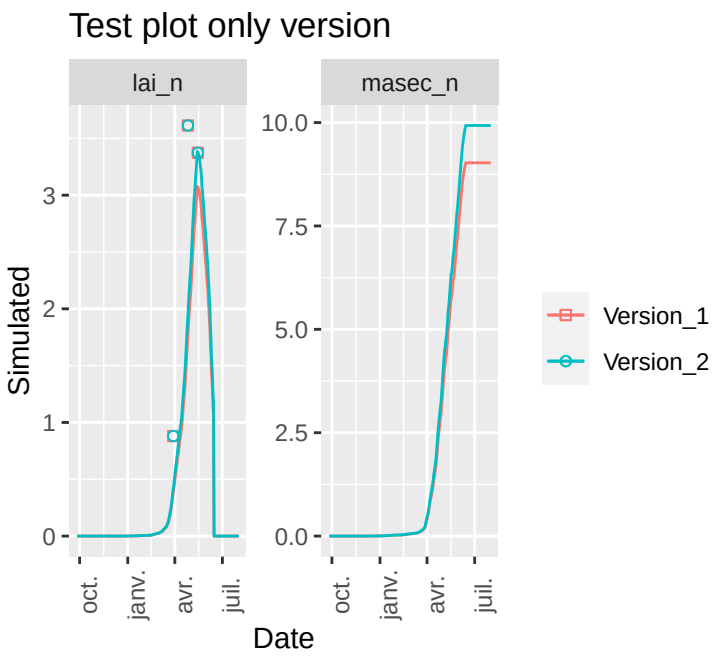
Test plot only version
lai_n
masec_n
Simulated
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5.0
2.5
0.0
oct.
janv.
avr.
juil.
Date
Version_1
Version_2

Test plot only version
lai_n
masec_n
Simulated
3
2
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0.0
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avr.
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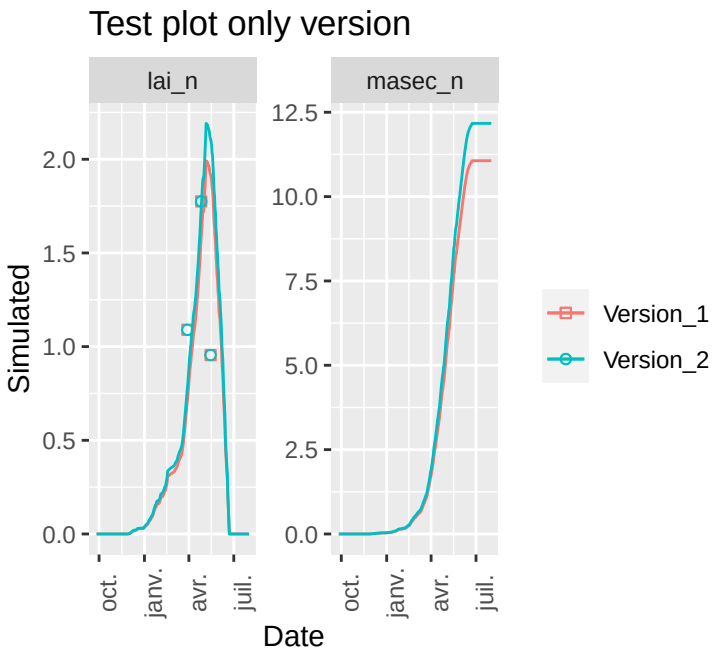
Version_1
Version_2


Test plot only version
lai_n
masec_n
Simulated
Date
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janv.
avr.
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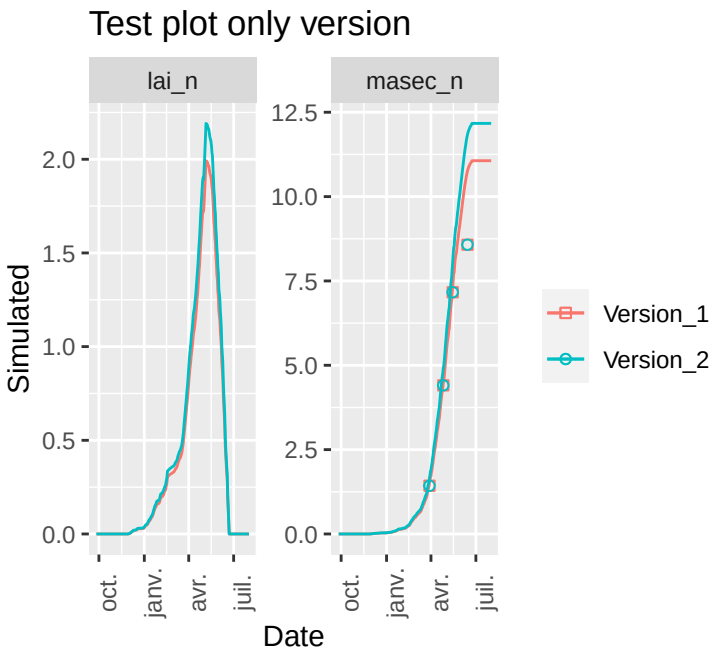
Version_1
Version_2


Test plot only version
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masec_n
Simulated
Date
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juil.
Version_1
Version_2

Test plot only version
lai_n
masec_n
Simulated
Date
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juil.
Version_1
Version_2

Test plot only version
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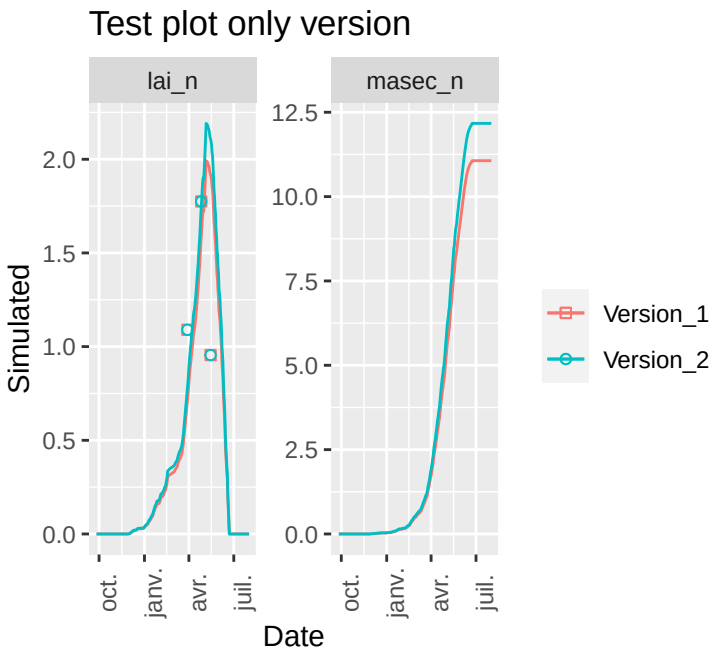
Version_2


Test plot only version
lai_n
masec_n
Simulated
Date
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janv.
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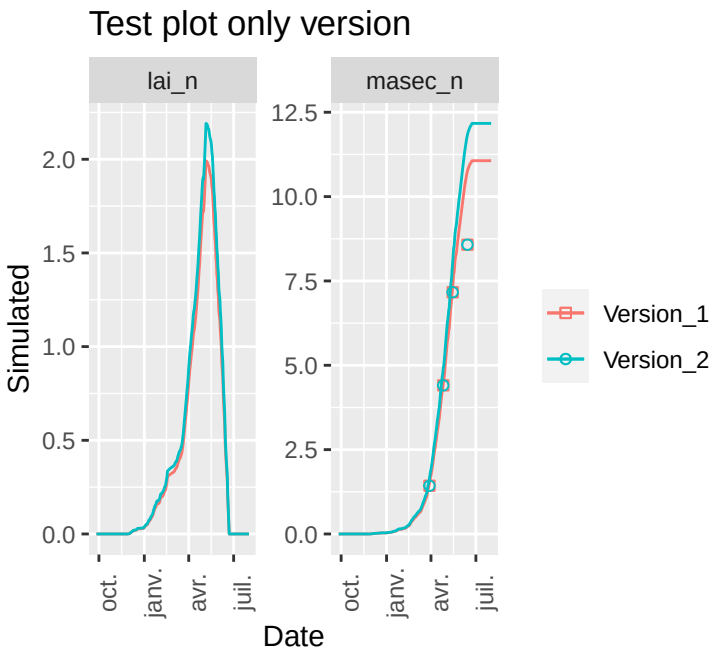
Version_1
Version_2


Test plot only version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2

Test plot only version
lai_n
masec_n
Simulated
Date
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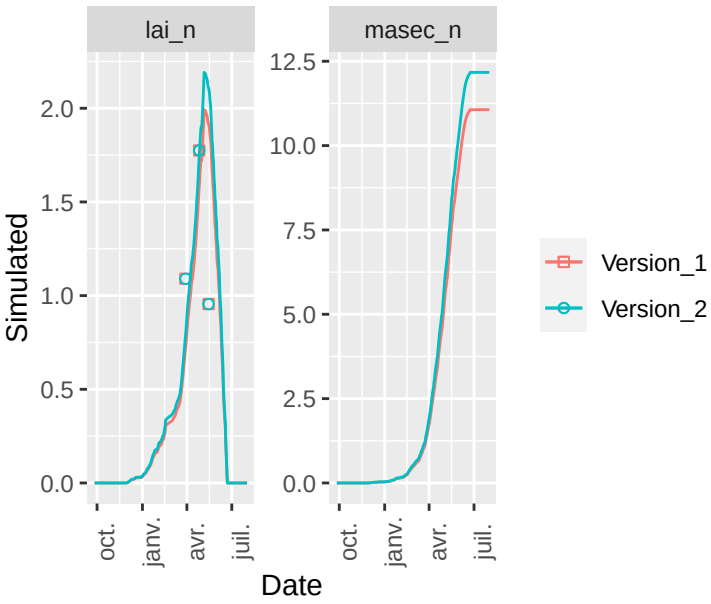
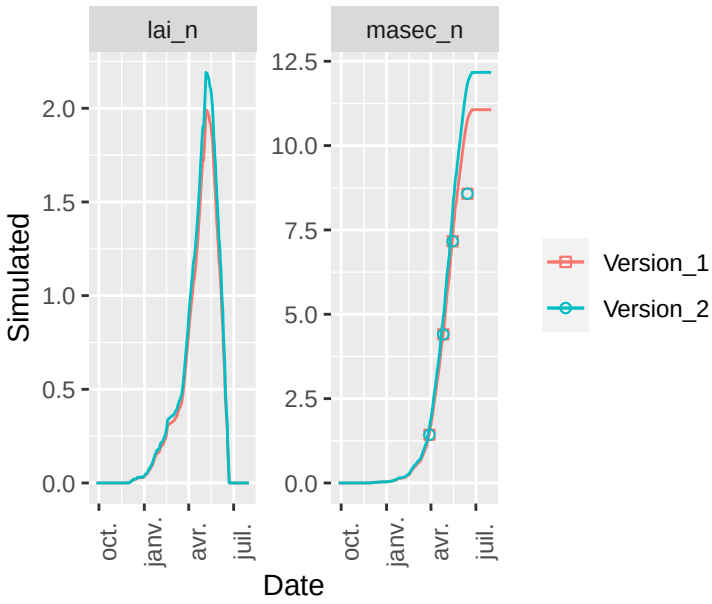
avr.
juil.
Version_1
Version_2

Test plot only version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2

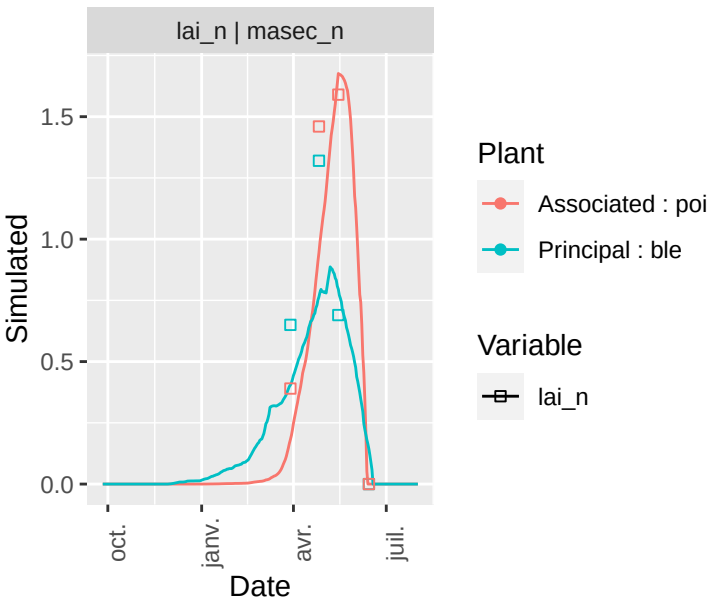
Test plot only version



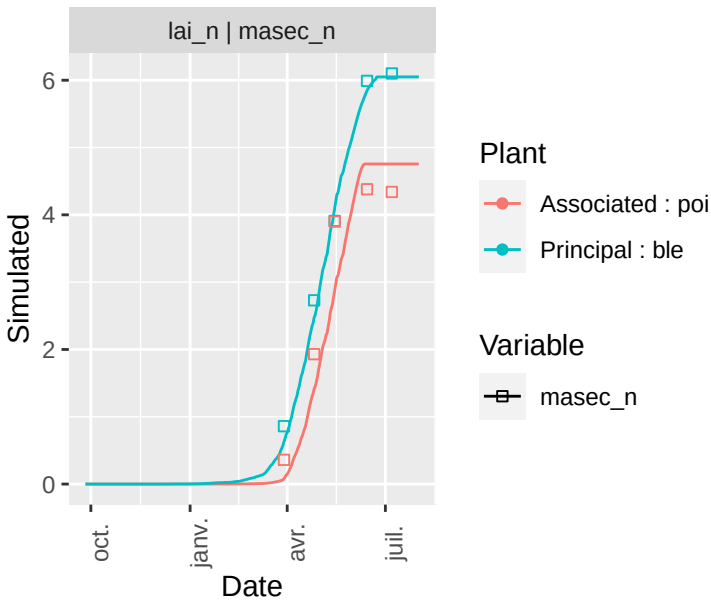
Test plot only version

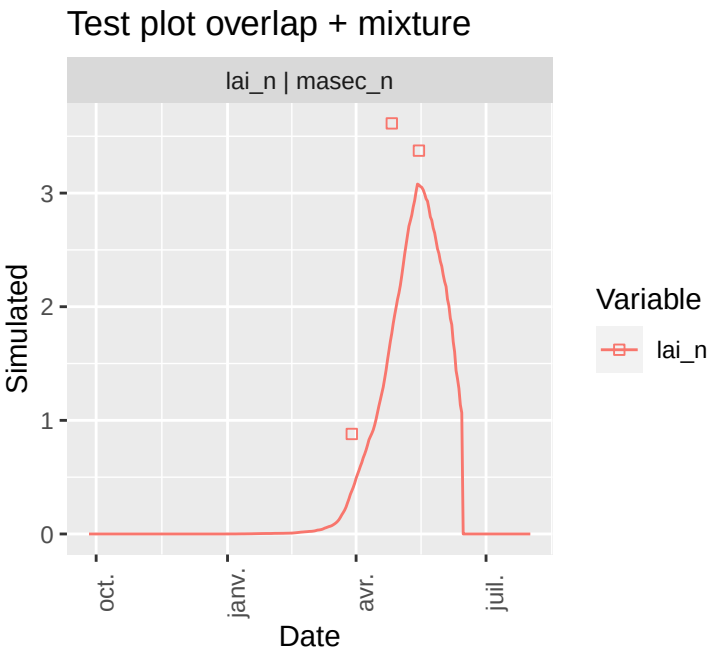


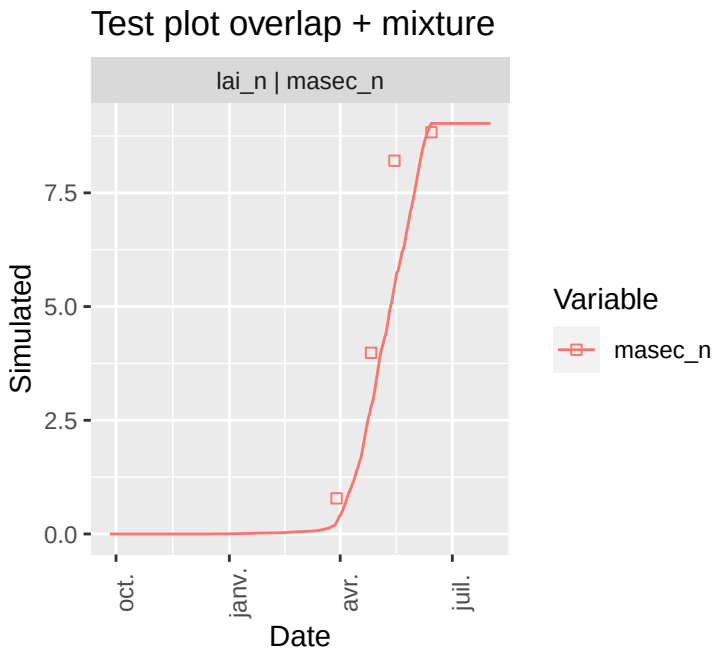
Test plot overlap + mixture



Test plot overlap + mixture




Test plot overlap + mixture
lai_n | masec_n
Simulated
3
2
1
0
oct.
janv.
avr.
juil.
Date
Variable
lai_n


Test plot overlap + mixture
lai_n | masec_n
Simulated
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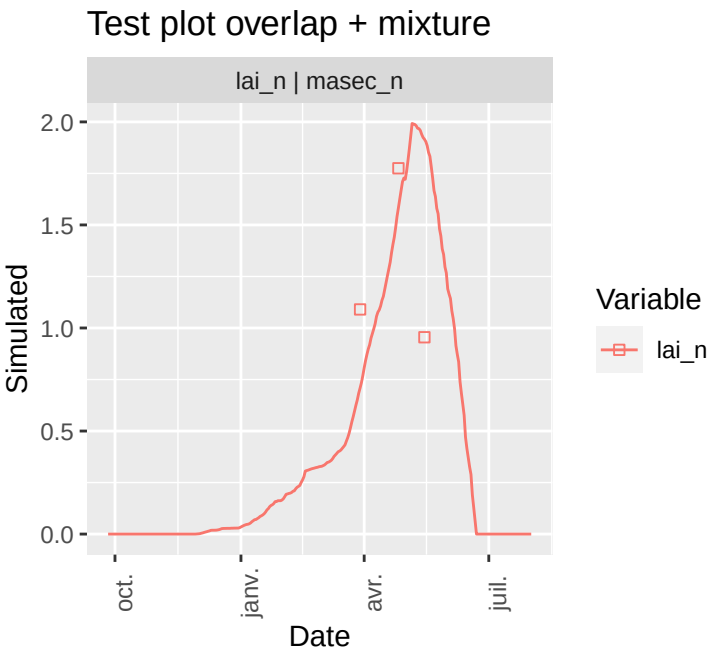
Date
Variable
masec_n


Test plot overlap + mixture
lai_n | masec_n
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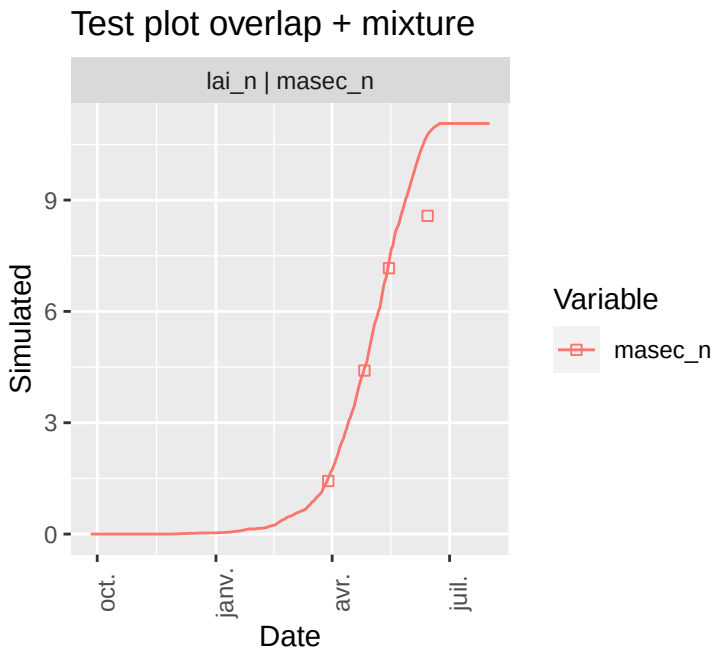
Test plot overlap + mixture
lai_n | masec_n
Simulated
9
6
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0
oct.
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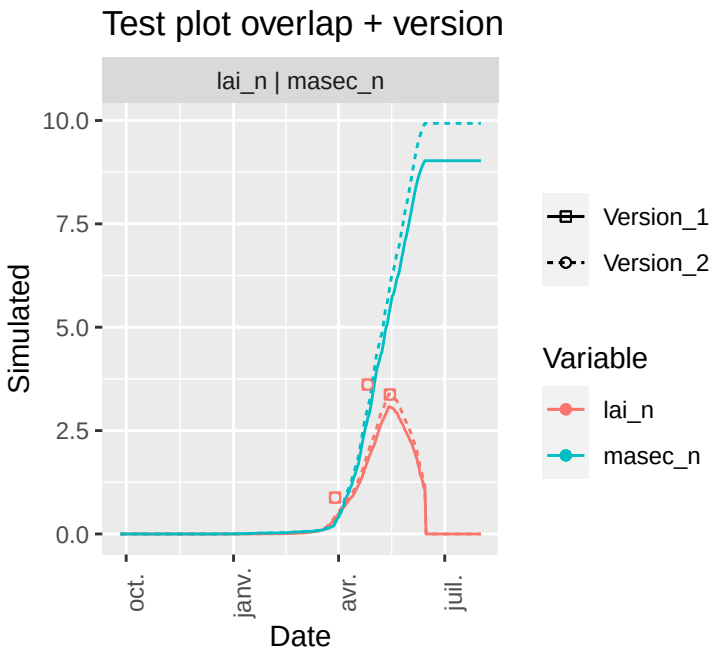
avr.
juil.
Date
Variable
masec_n


Test plot overlap + version
lai_n | masec_n
Simulated
10.0
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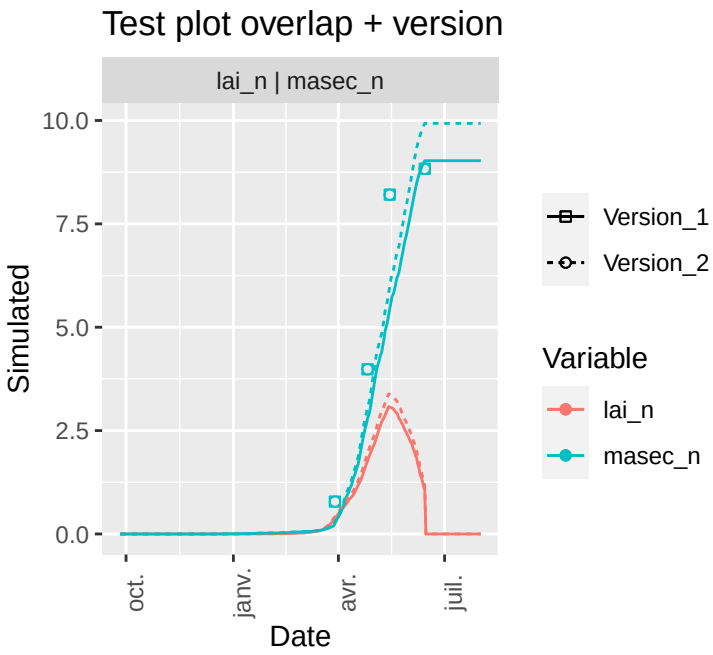
Date
Version_1
Version_2
Variable
lai_n
masec_n


Test plot overlap + version
lai_n | masec_n
Simulated
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Version_2
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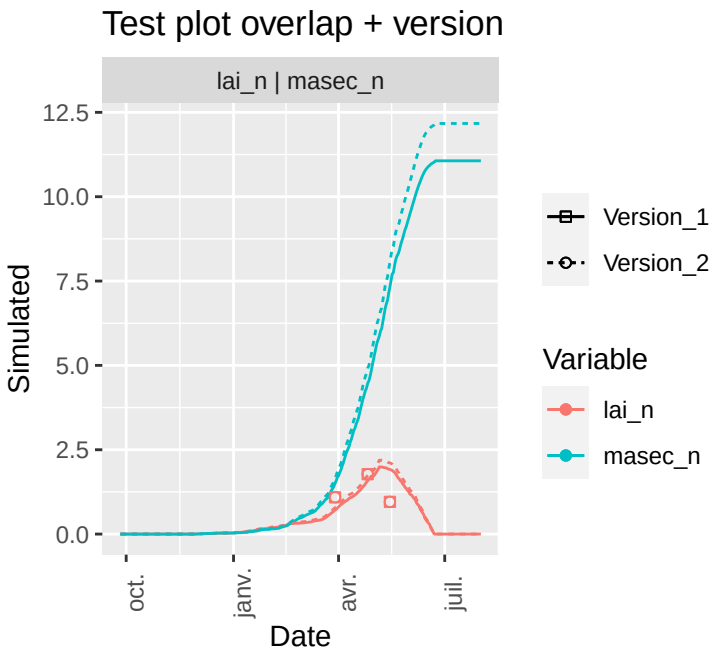
Test plot overlap + version
lai_n | masec_n
Simulated
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Version_2
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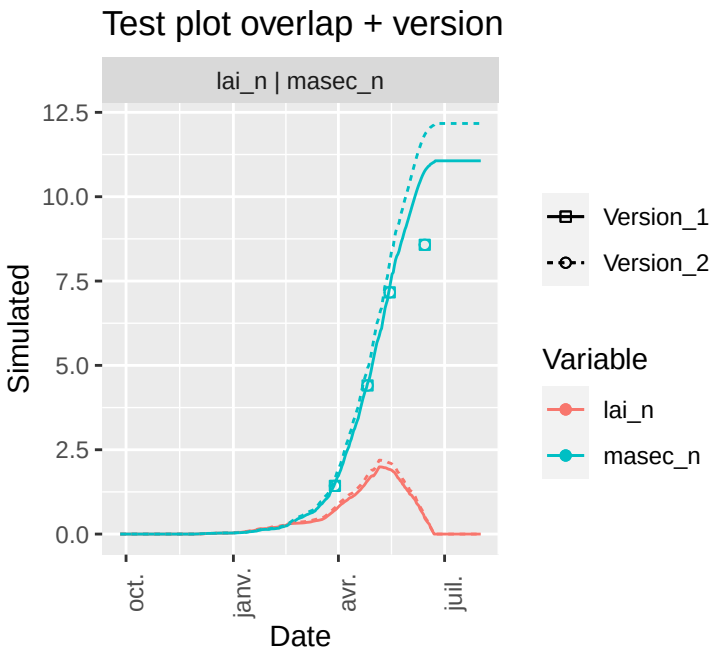
masec_n


Test plot overlap + version
lai_n | masec_n
Simulated
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Version_1
Version_2
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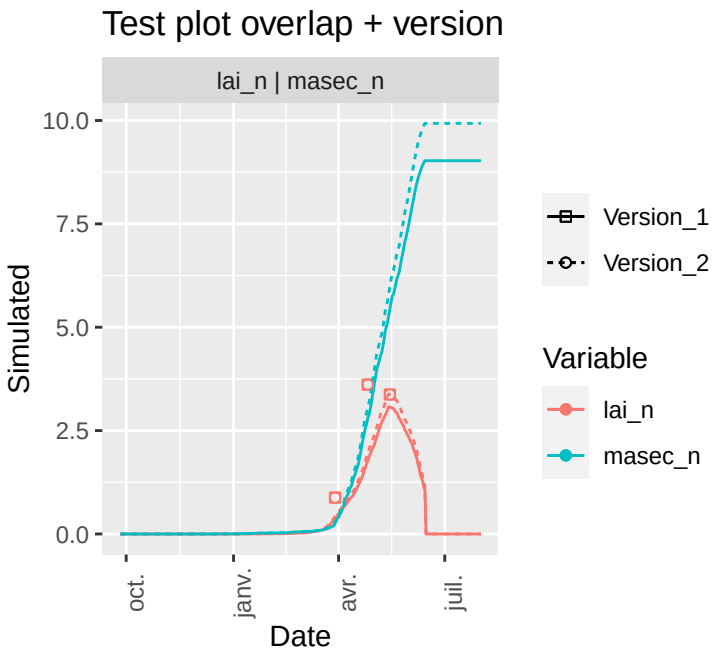
masec_n


Test plot overlap + version
lai_n | masec_n
Simulated
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Version_1
Version_2
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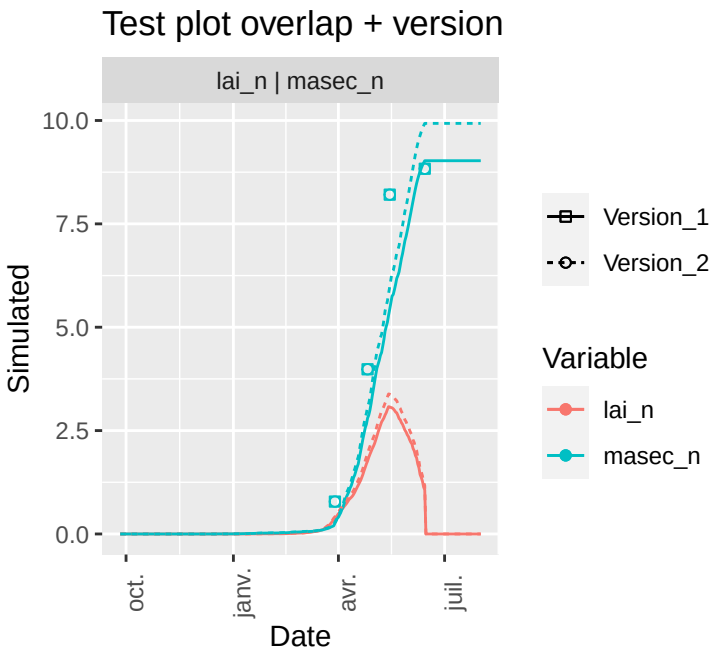
masec_n


Test plot overlap + version
lai_n | masec_n
Simulated
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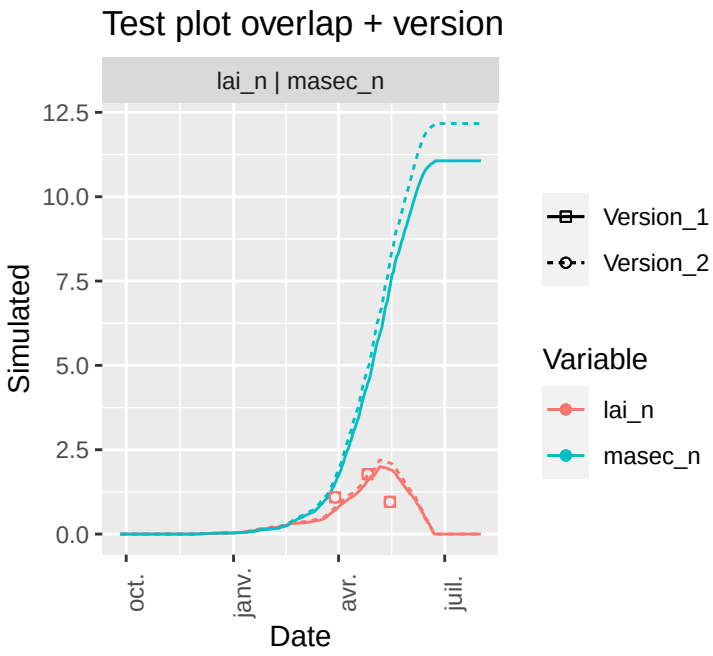
Version_1
Version_2
Variable
lai_n
masec_n


Test plot overlap + version
lai_n | masec_n
Simulated
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Version_2
Variable
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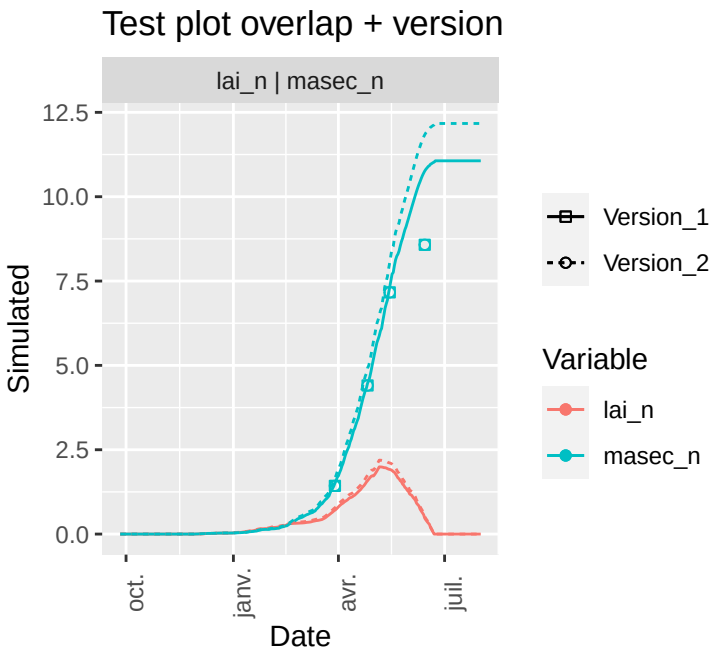
masec_n


Test plot overlap + version
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Simulated
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Version_2
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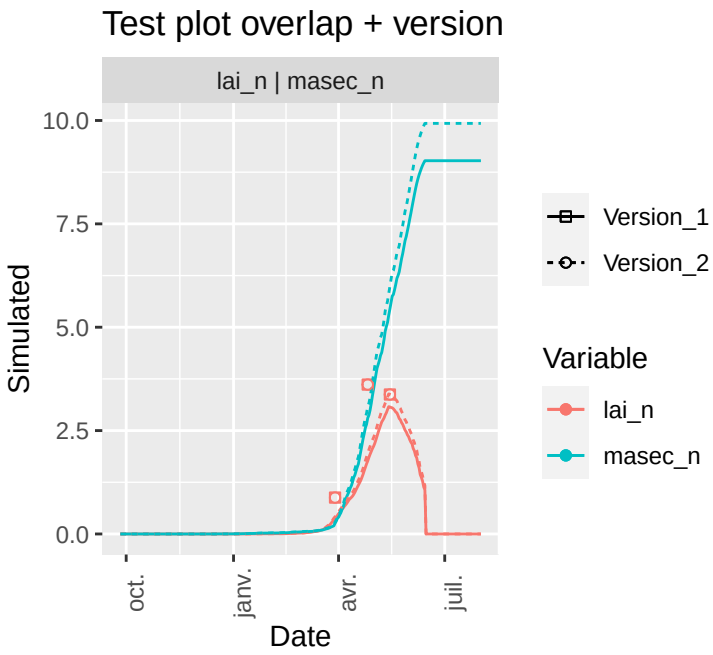
Test plot overlap + version
lai_n | masec_n
Simulated
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Version_2
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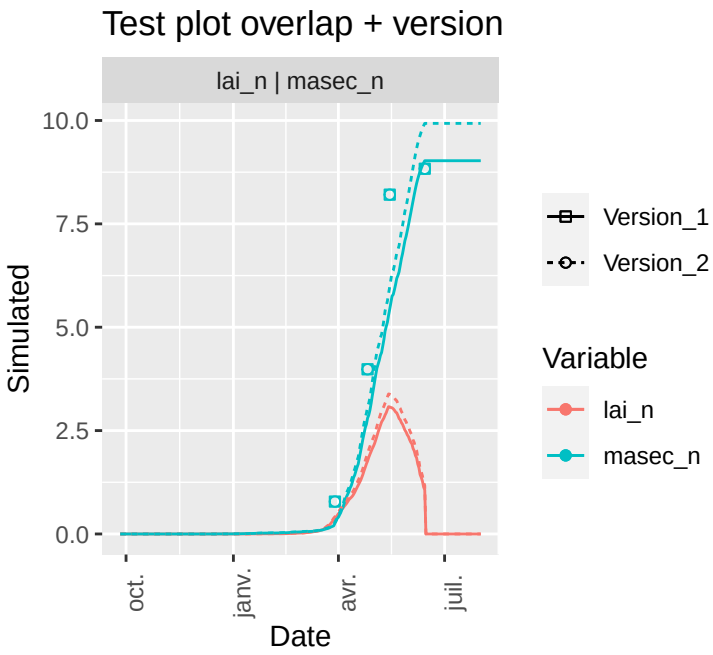
Test plot overlap + version
lai_n | masec_n
Simulated
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Version_2
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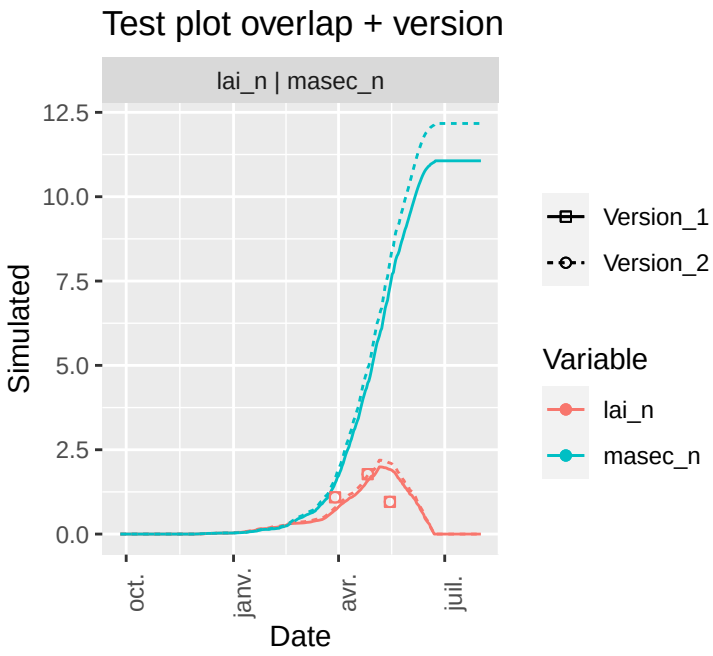
Test plot overlap + version
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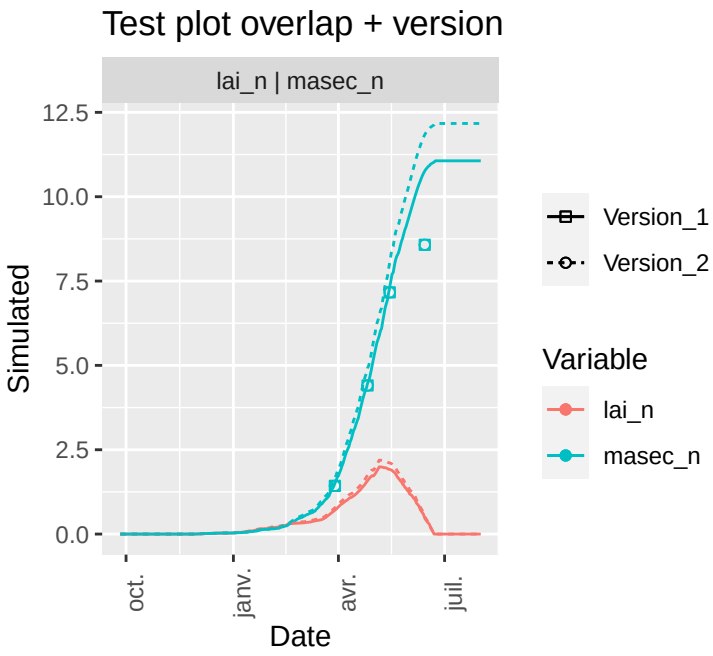
Test plot overlap + version
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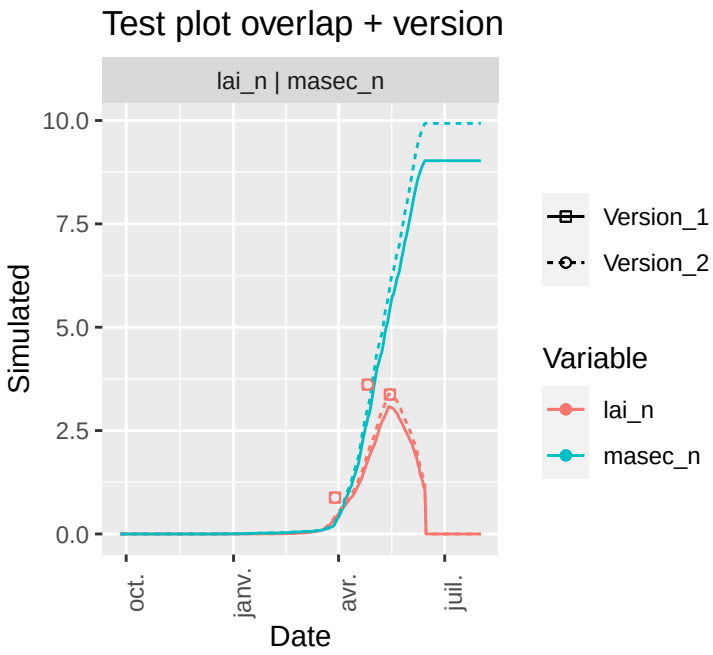
Test plot overlap + version
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Version_2
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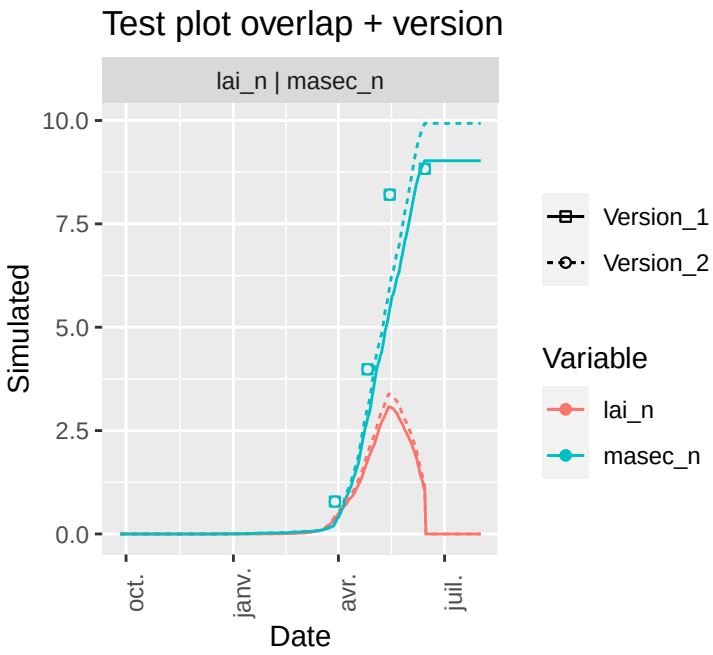
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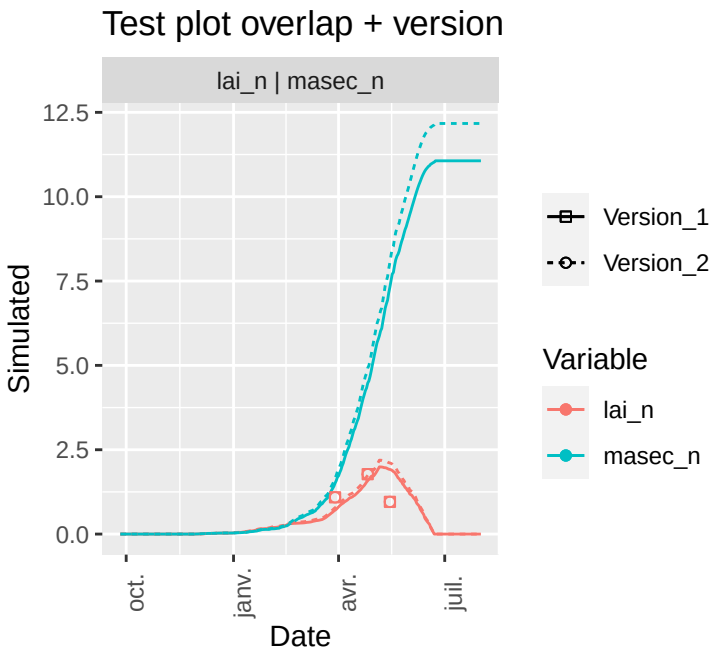
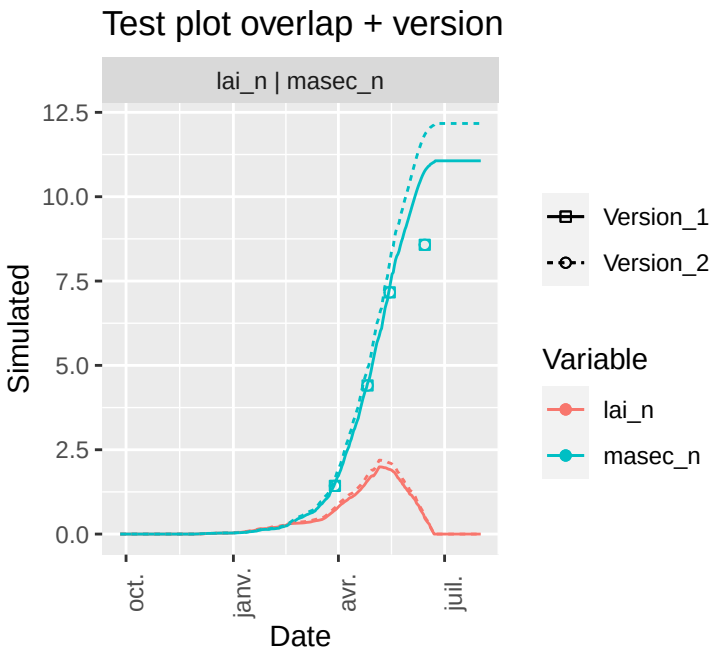
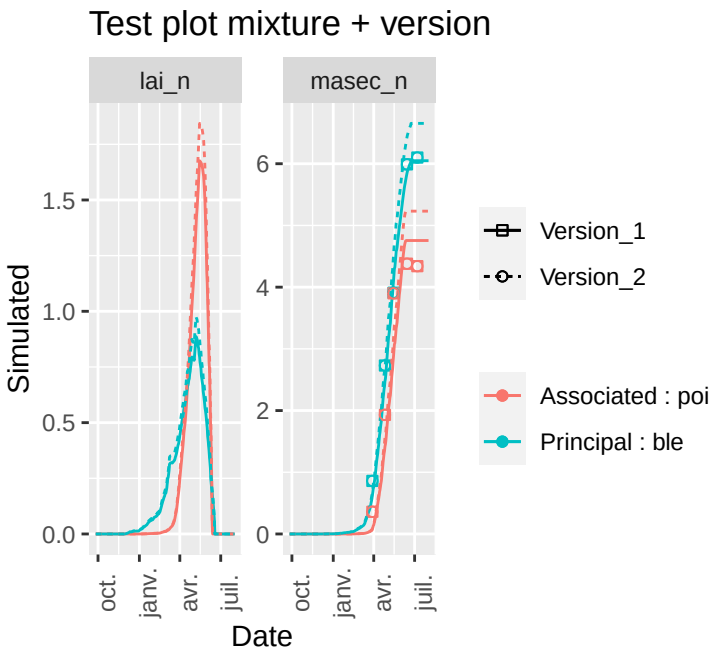
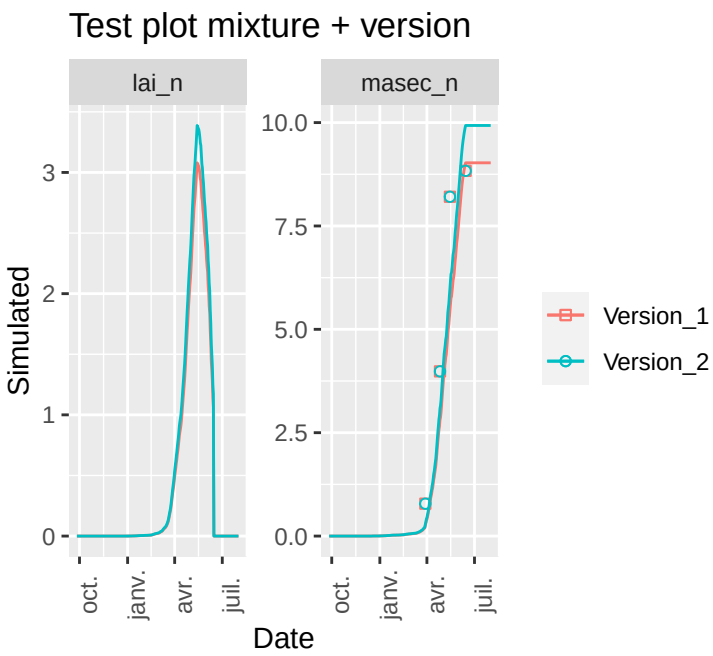

Test plot overlap + version
lai_n | masec_n
Simulated
12.5
10.0
7.5
5.0
2.5
0.0
oct.
janv.
avr.
juil.
Date
Version_1
Version_2
Variable
lai_n
masec_n

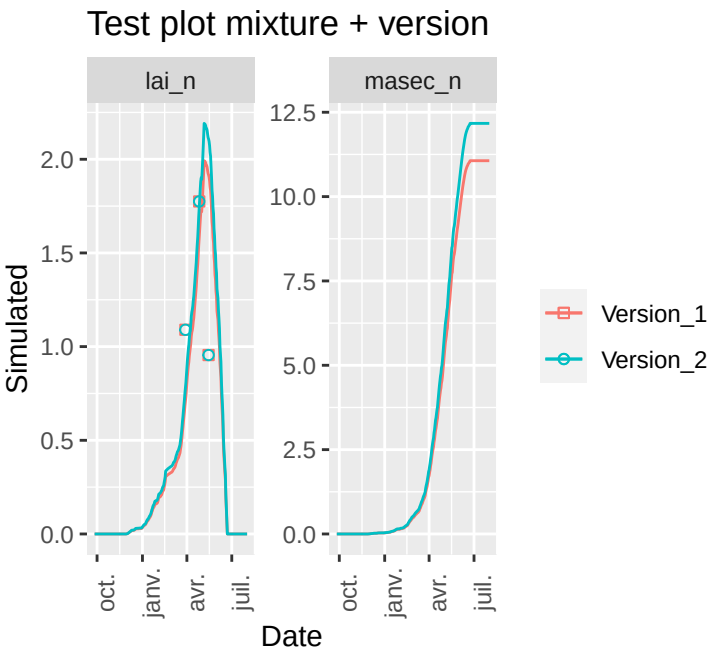

Test plot overlap + version
lai_n | masec_n
Simulated
12.5
10.0
7.5
5.0
2.5
0.0
oct.
janv.
avr.
juil.
Date
Version_1
Version_2
Variable
lai_n
masec_n

Test plot mixture + version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2
Associated : poi
Principal : ble


Test plot mixture + version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2
Associated : poi
Principal : ble

Test plot mixture + version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2


Test plot mixture + version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2


Test plot mixture + version
lai_n
masec_n
Simulated
Date
oct.
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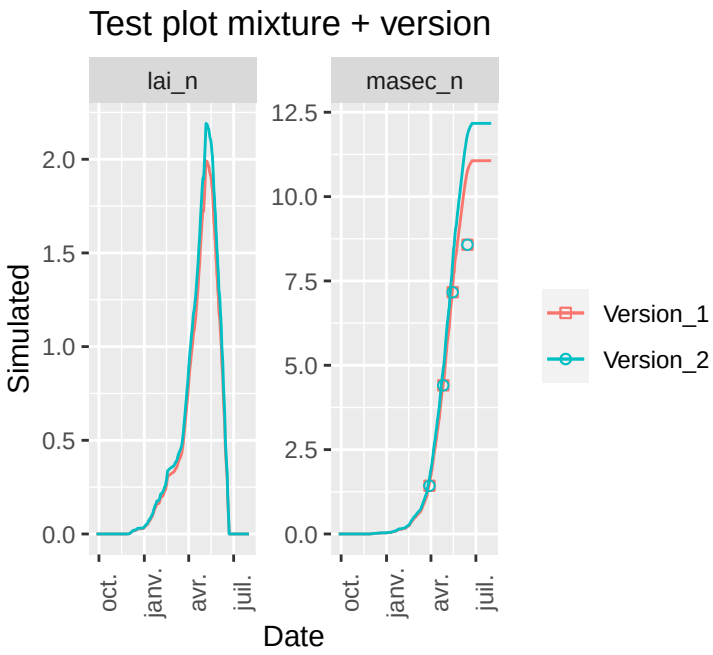
Version_1
Version_2


Test plot mixture + version
lai_n
masec_n
Simulated
Date
oct.
janv.
avr.
juil.
Version_1
Version_2