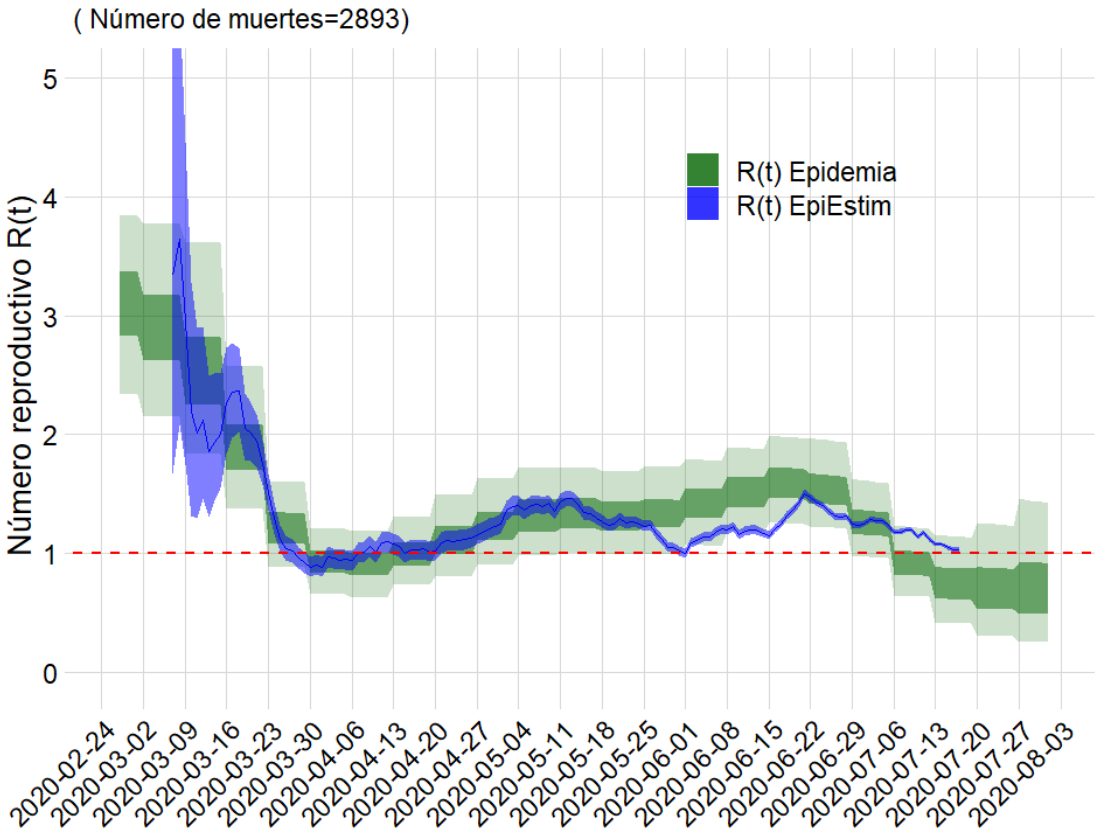
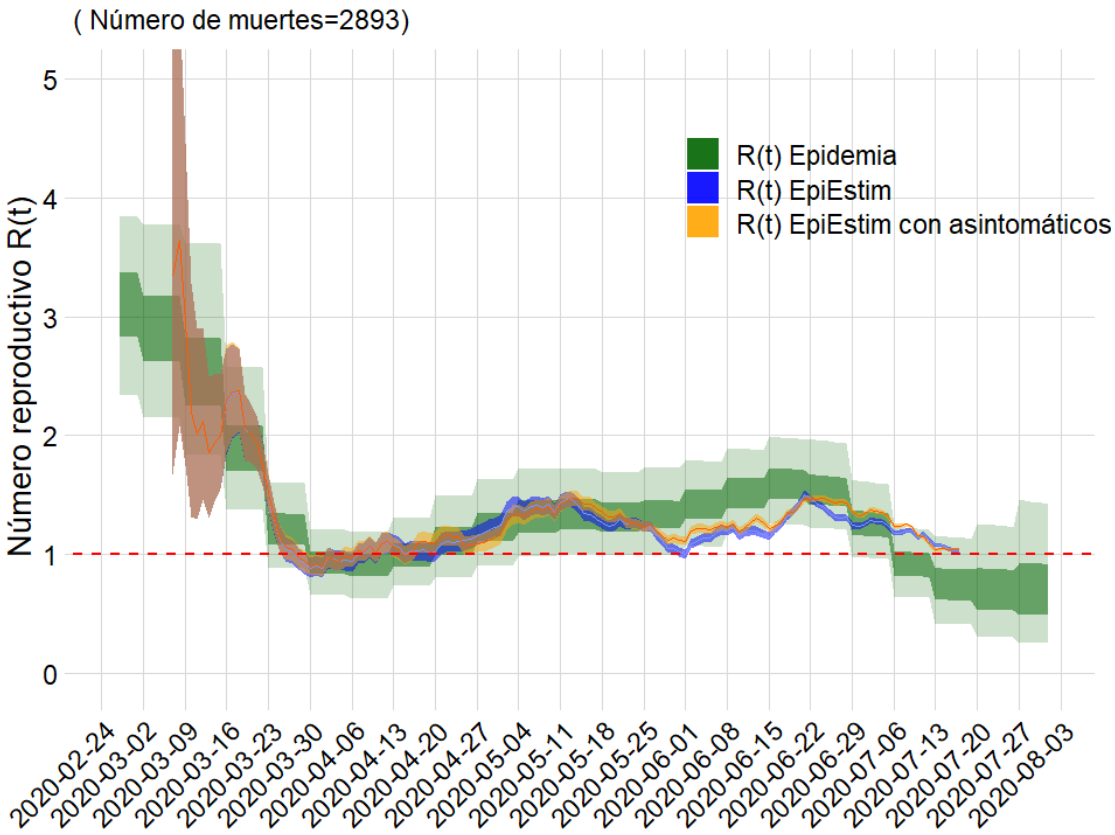
Comparaciones número reproductivo efectivo

04/08/2020

Comparación para Bogotá

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Número reproductivo R(t)
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R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-02-24
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
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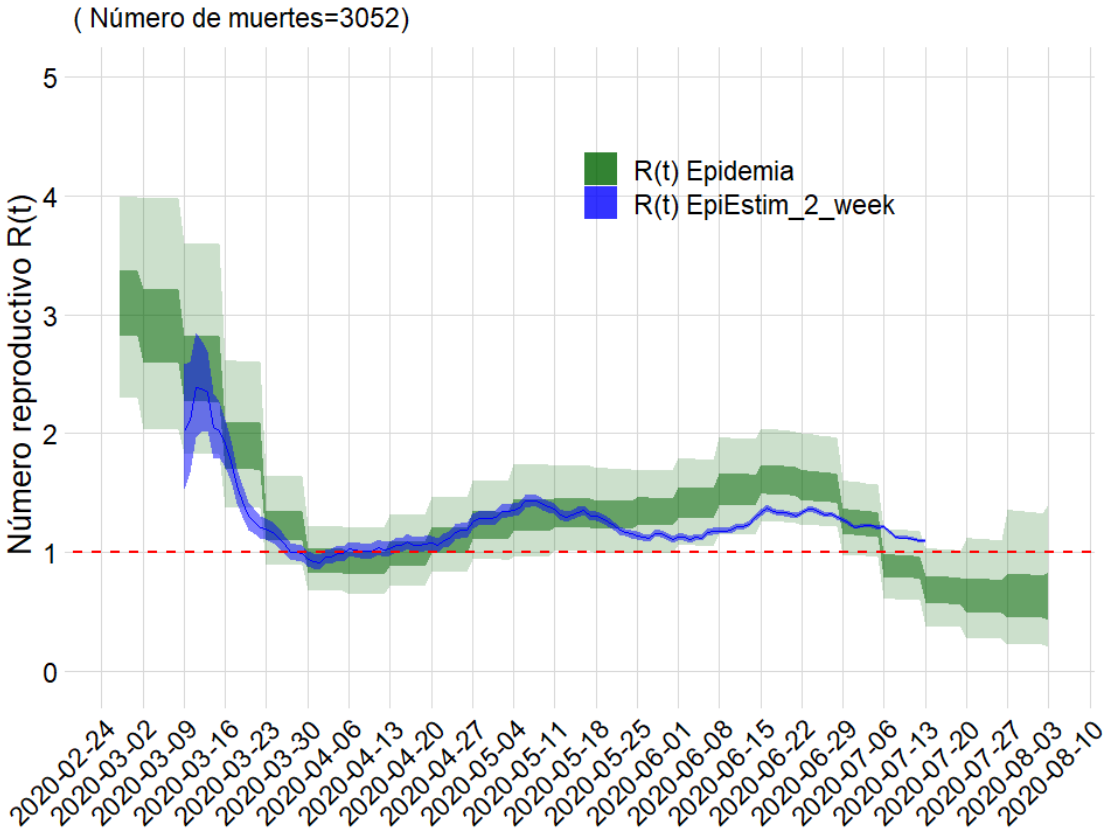
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Número reproductivo R(t)
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R(t) Epidemia
R(t) EpiEstim_2_week
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2020-03-09
2020-03-16
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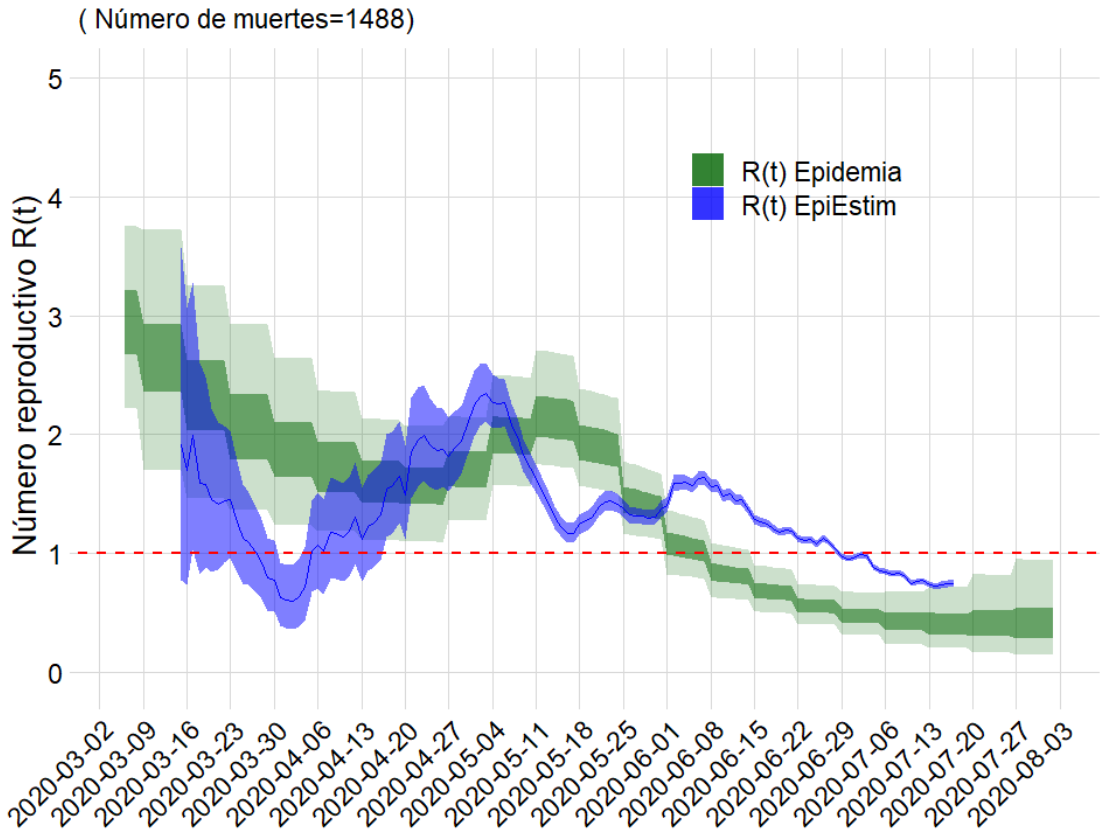
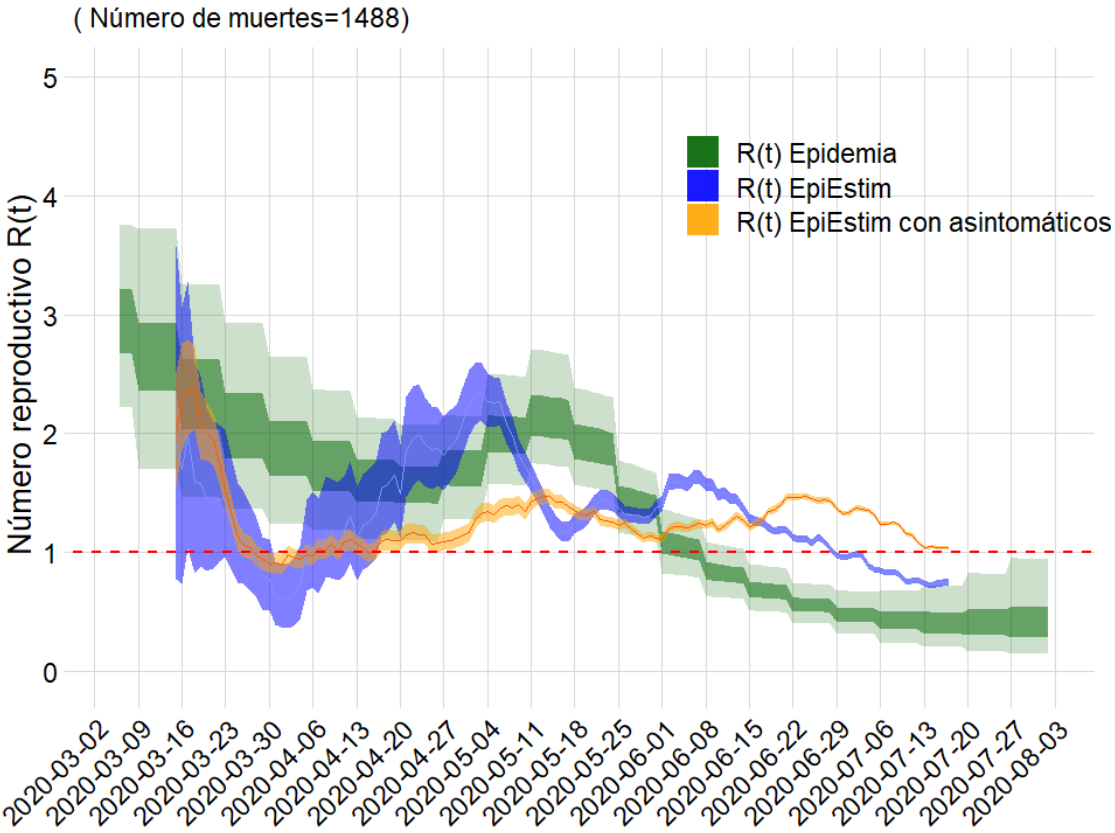
Comparación para Barranquilla

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Número reproductivo R(t)
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R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-03-02
2020-03-09
2020-03-16
2020-03-23
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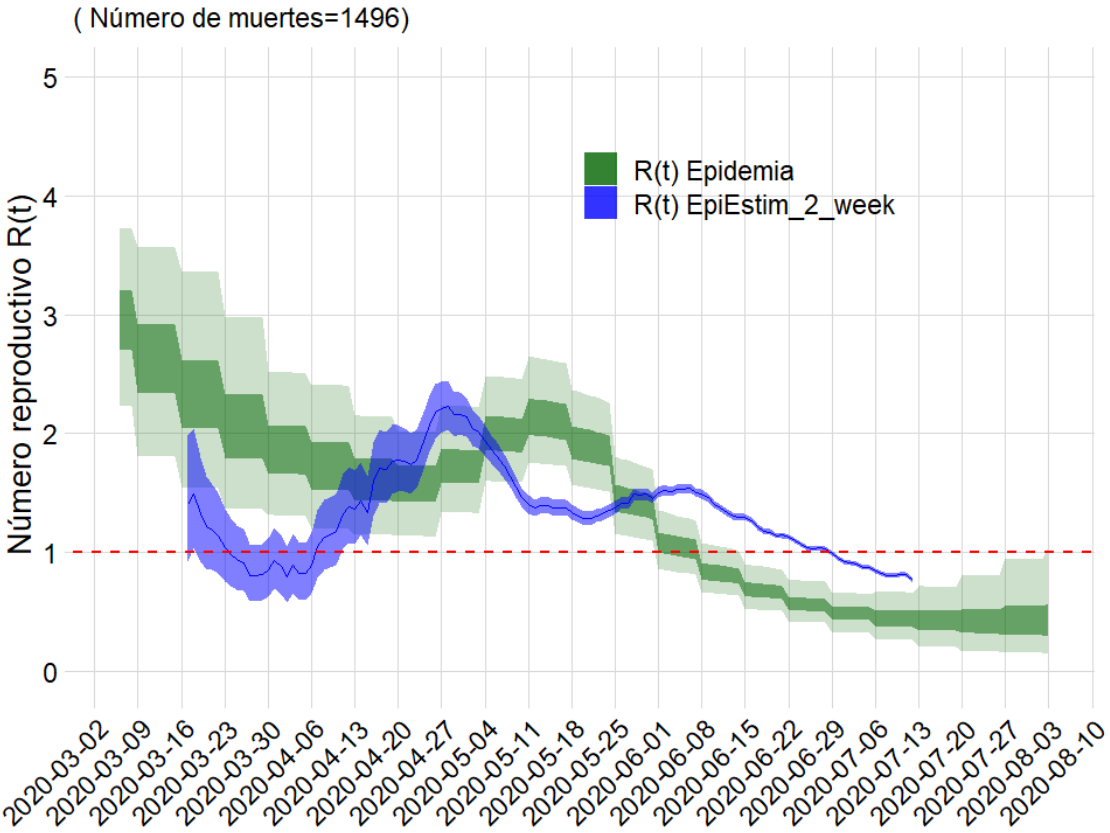
2020-08-03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Número reproductivo R(t)
R(t) Epidemia
R(t) EpiEstim_2_week
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1
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2020-03-02
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2020-03-23
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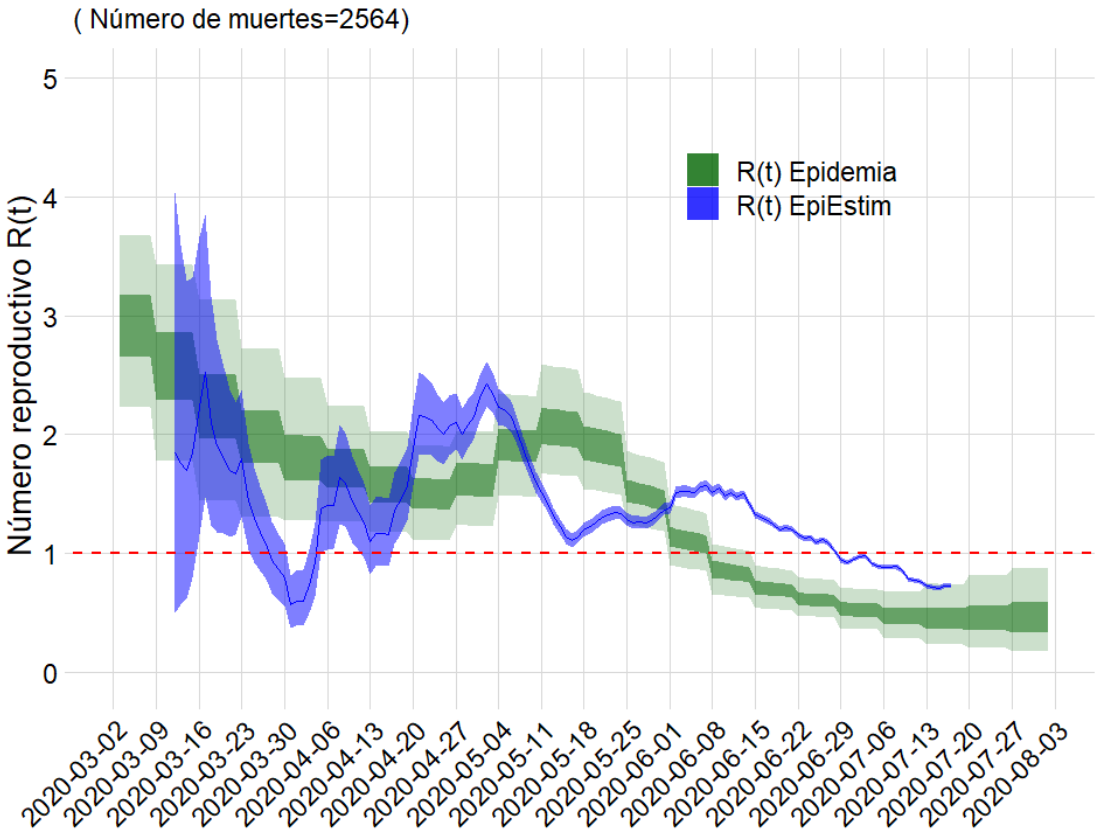
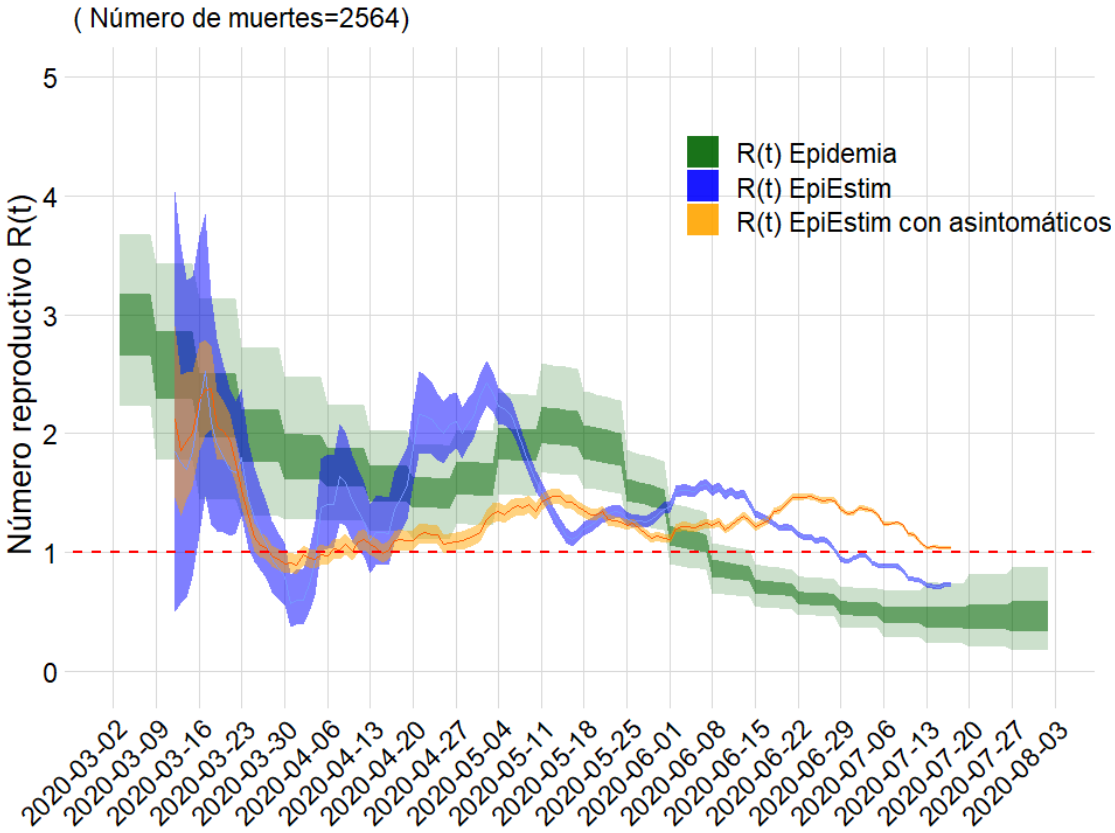
Comparación para atlantico

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Número reproductivo R(t)
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1
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5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
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2020-04-27
2020-05-04
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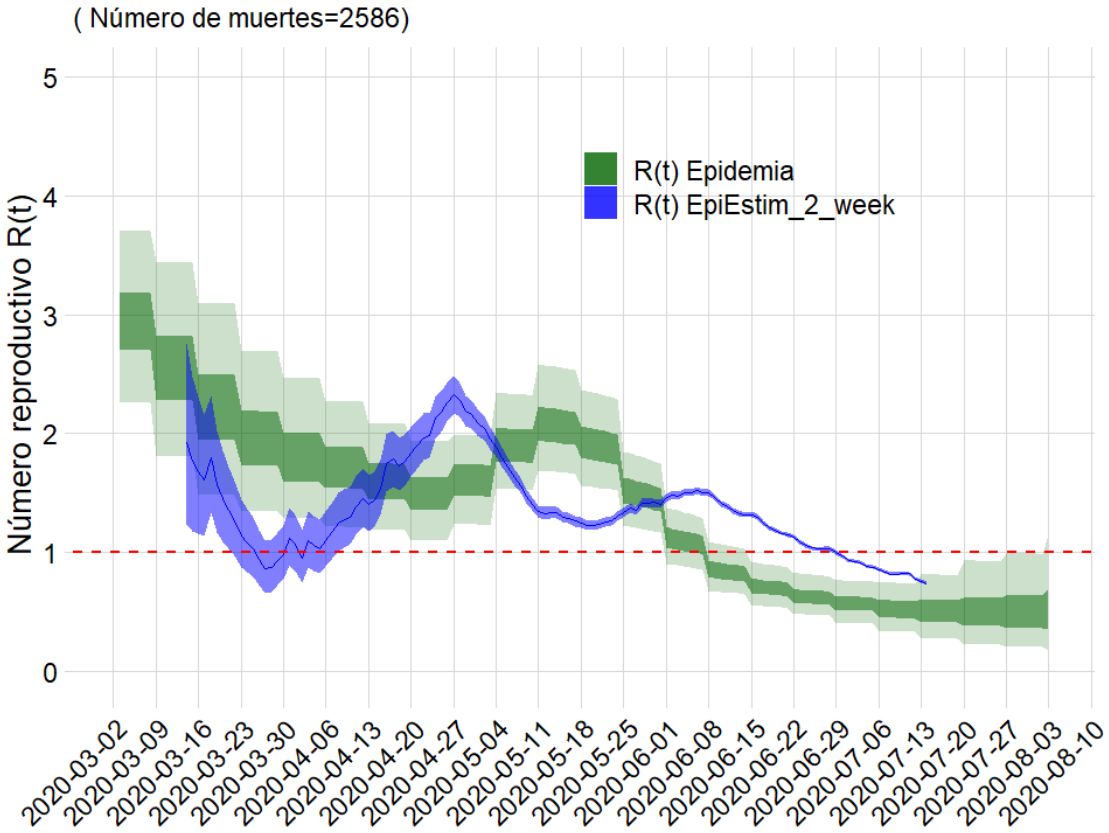
2020-07-27
2020-08-03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Número reproductivo R(t)
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5
R(t) Epidemia
R(t) EpiEstim_2_week
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
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2020-04-20
2020-04-27
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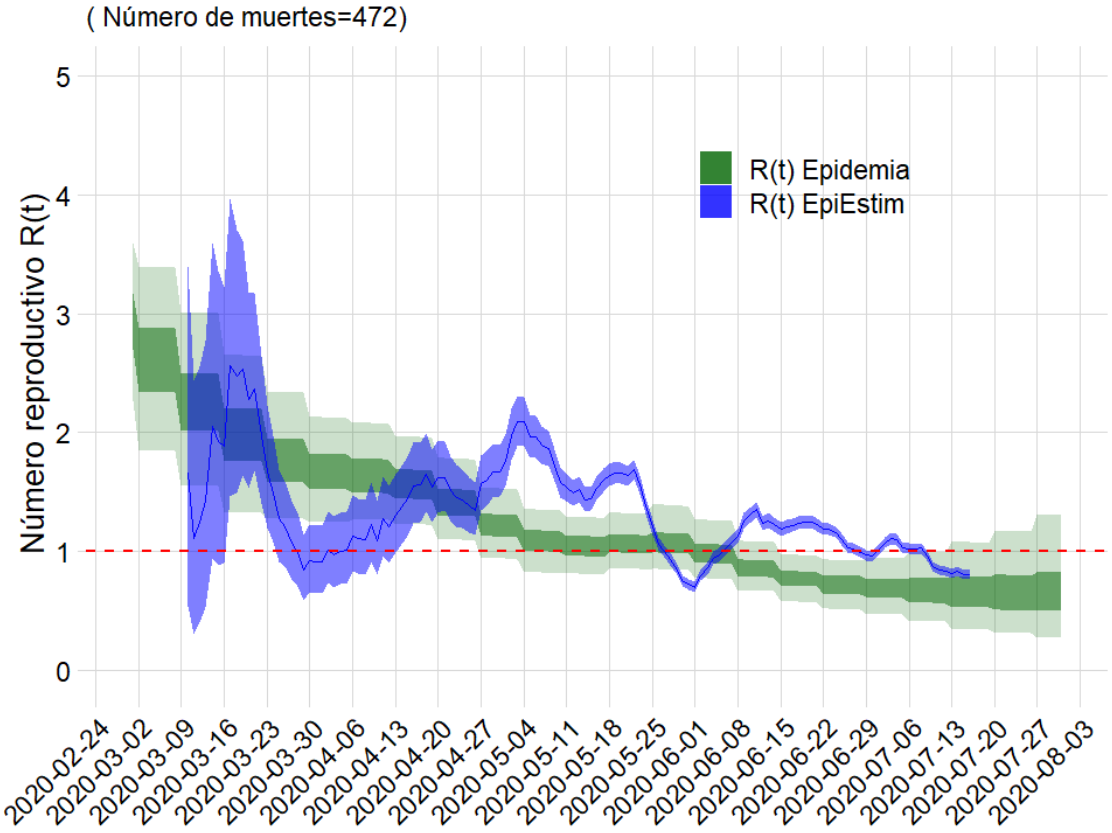
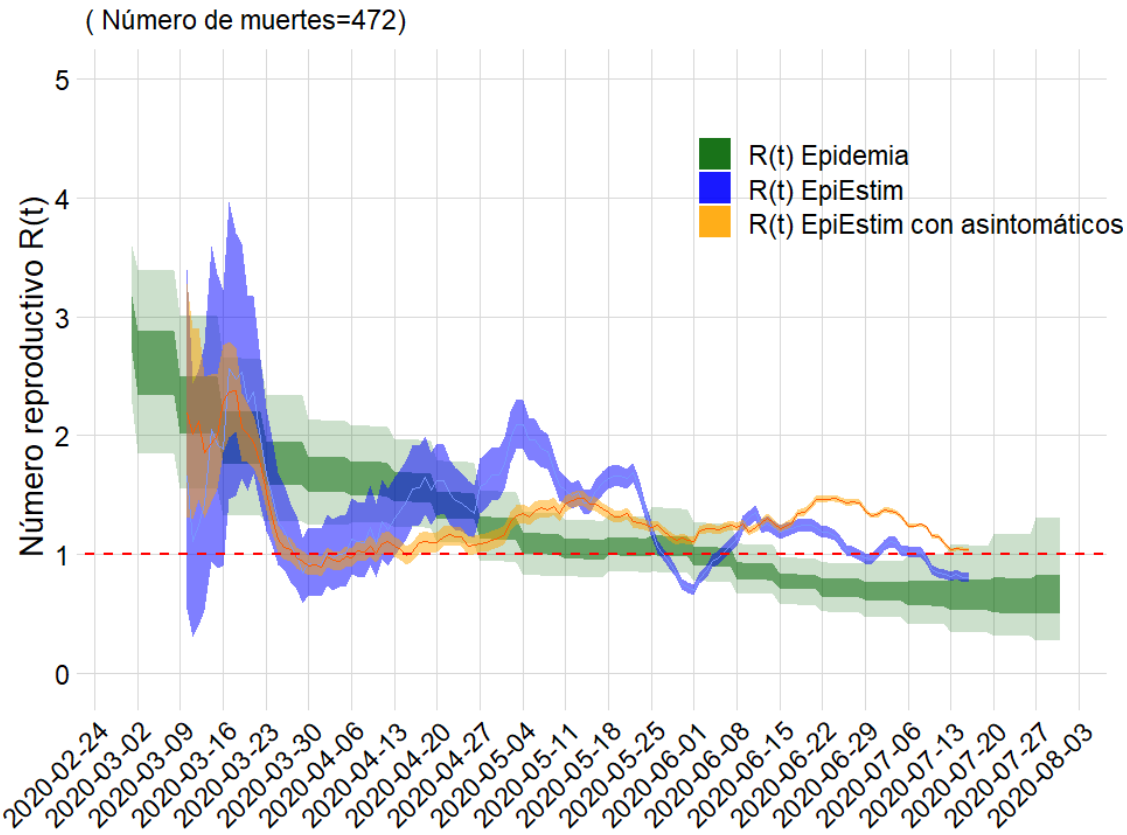
2020-08-03
2020-08-10

Comparación para Cartagena

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Número reproductivo R(t)
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2
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5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-02-24
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
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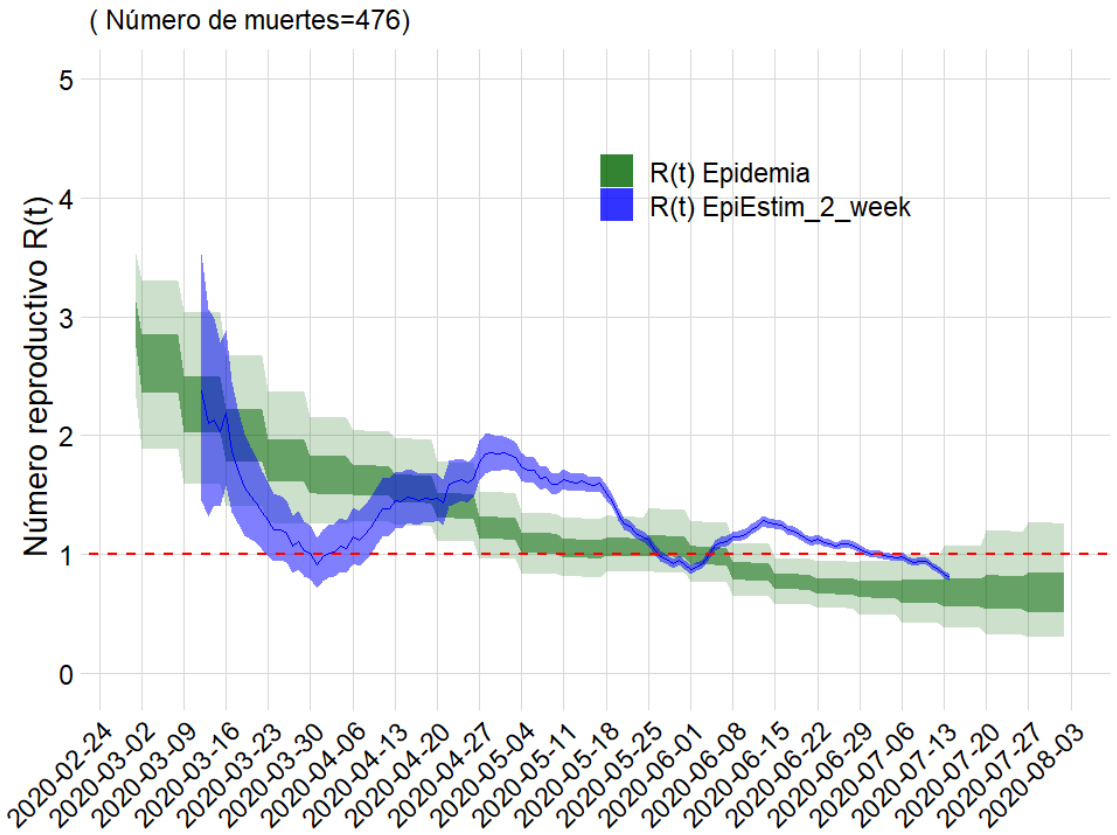
2020-08-03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Número reproductivo R(t)
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2
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5
R(t) Epidemia
R(t) EpiEstim_2_week
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2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
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2020-04-27
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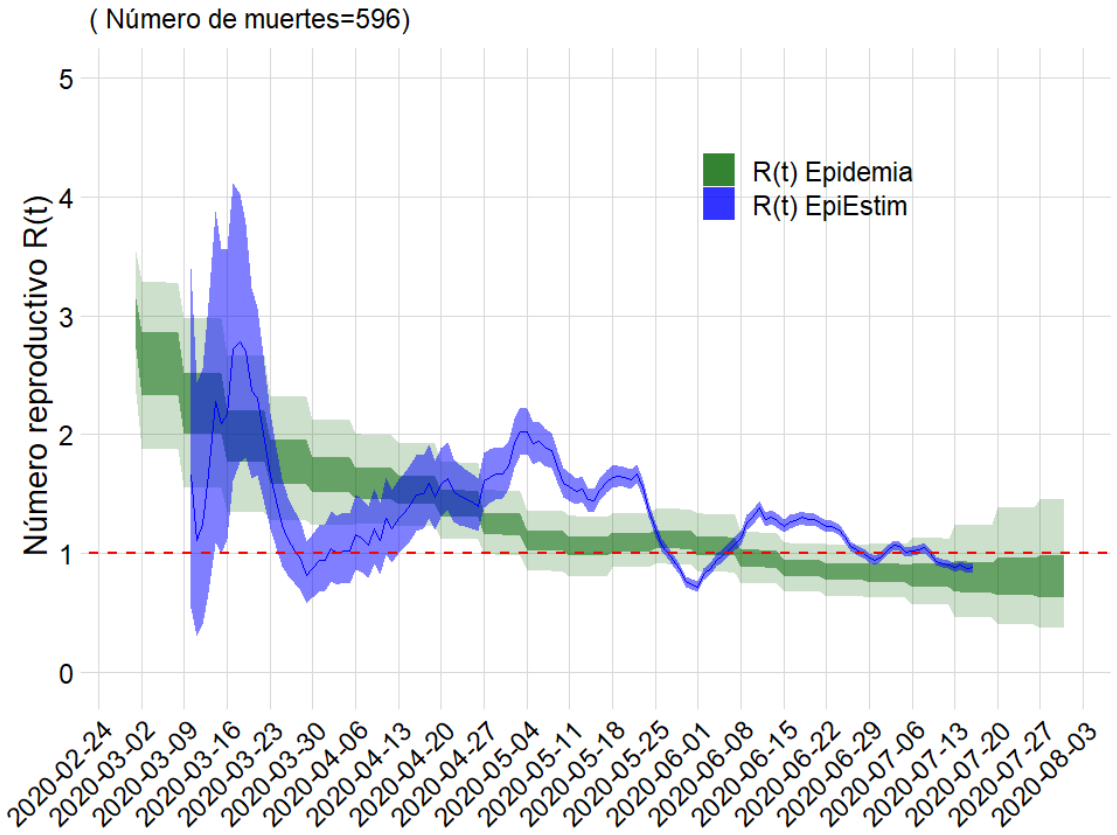
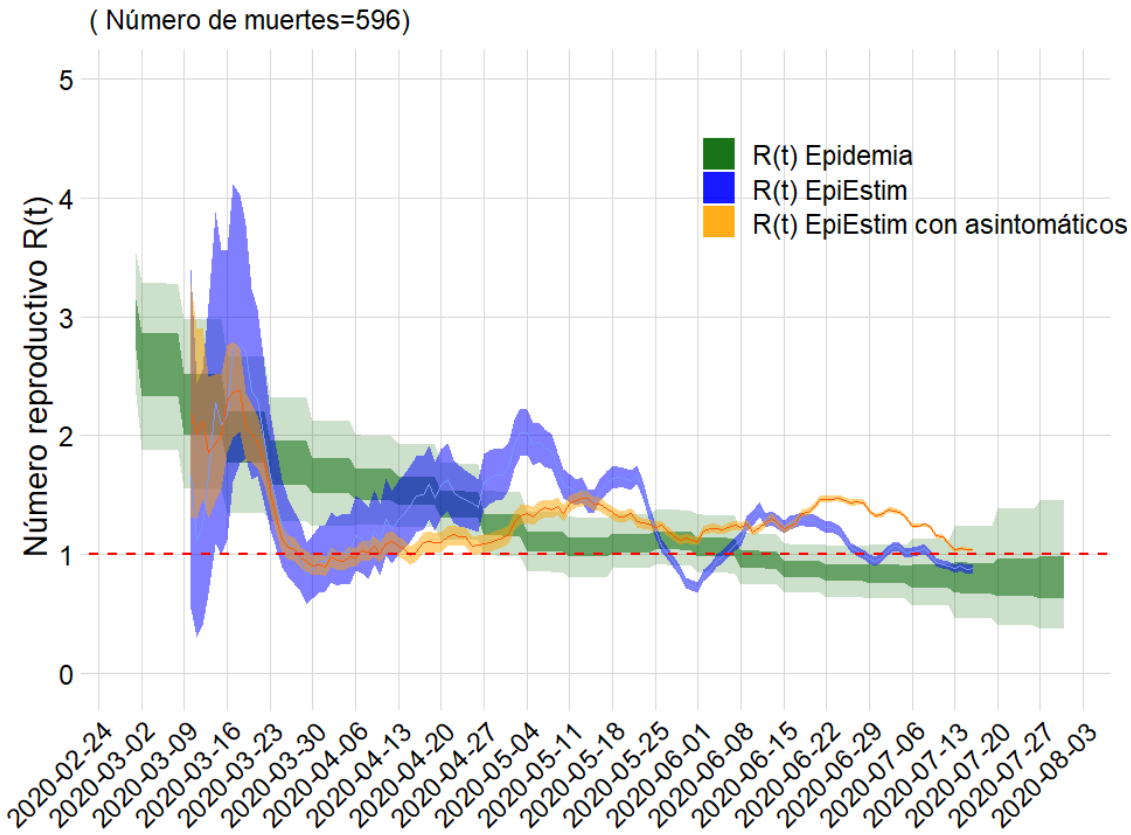
2020-08-03

Comparación para Bolívar

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Número reproductivo R(t)
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R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-02-24
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
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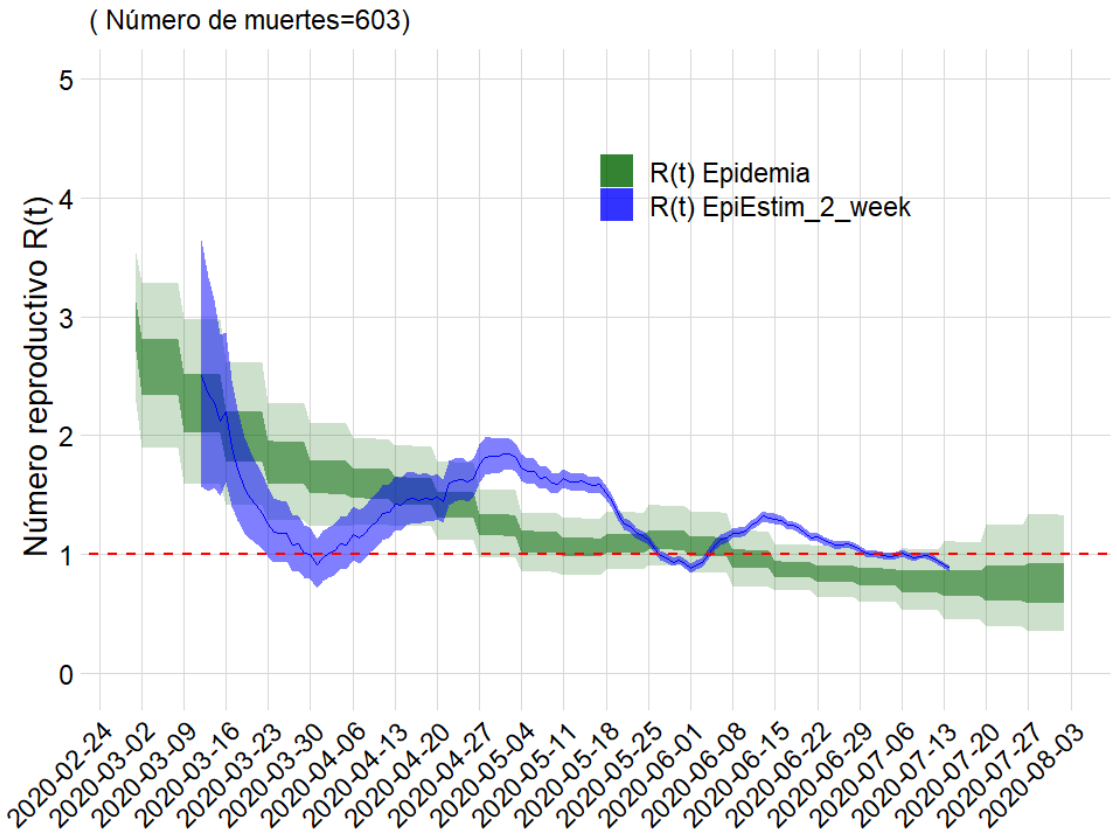
2020-08-03


(Número de muertes=603)
Número reproductivo R(t)
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1
2
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4
5
R(t) Epidemia
R(t) EpiEstim_2_week
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2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
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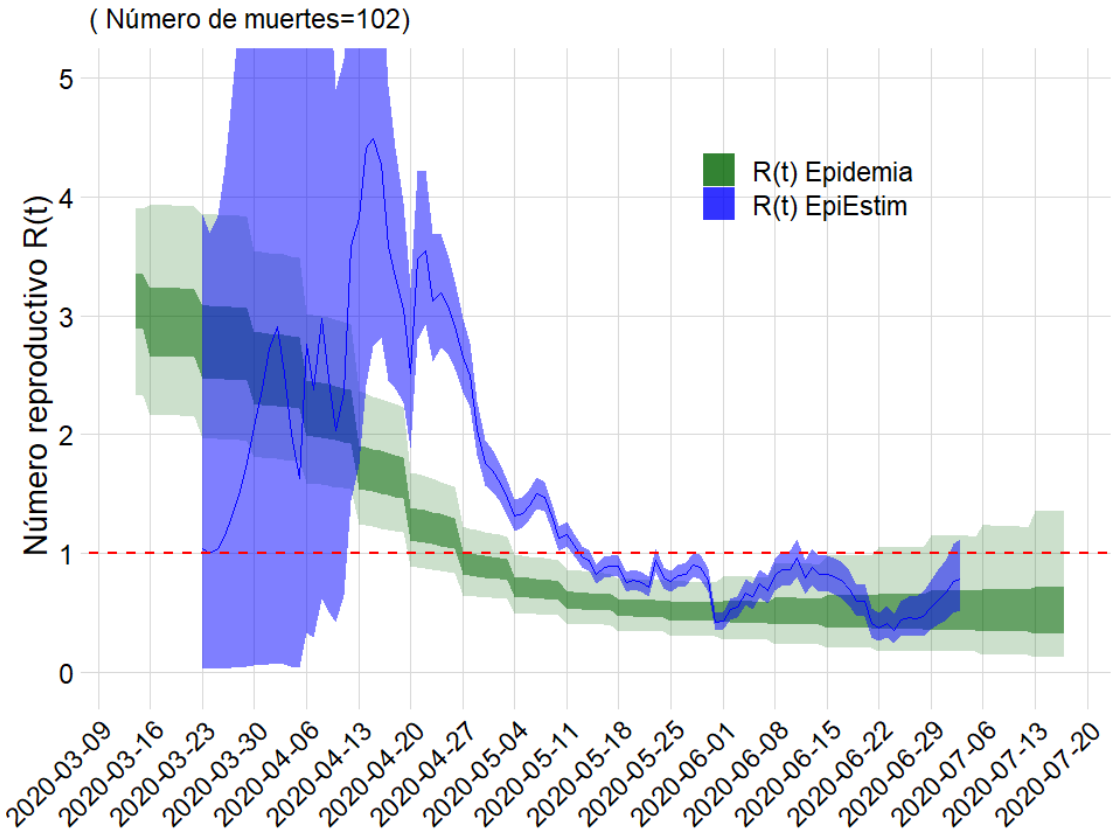
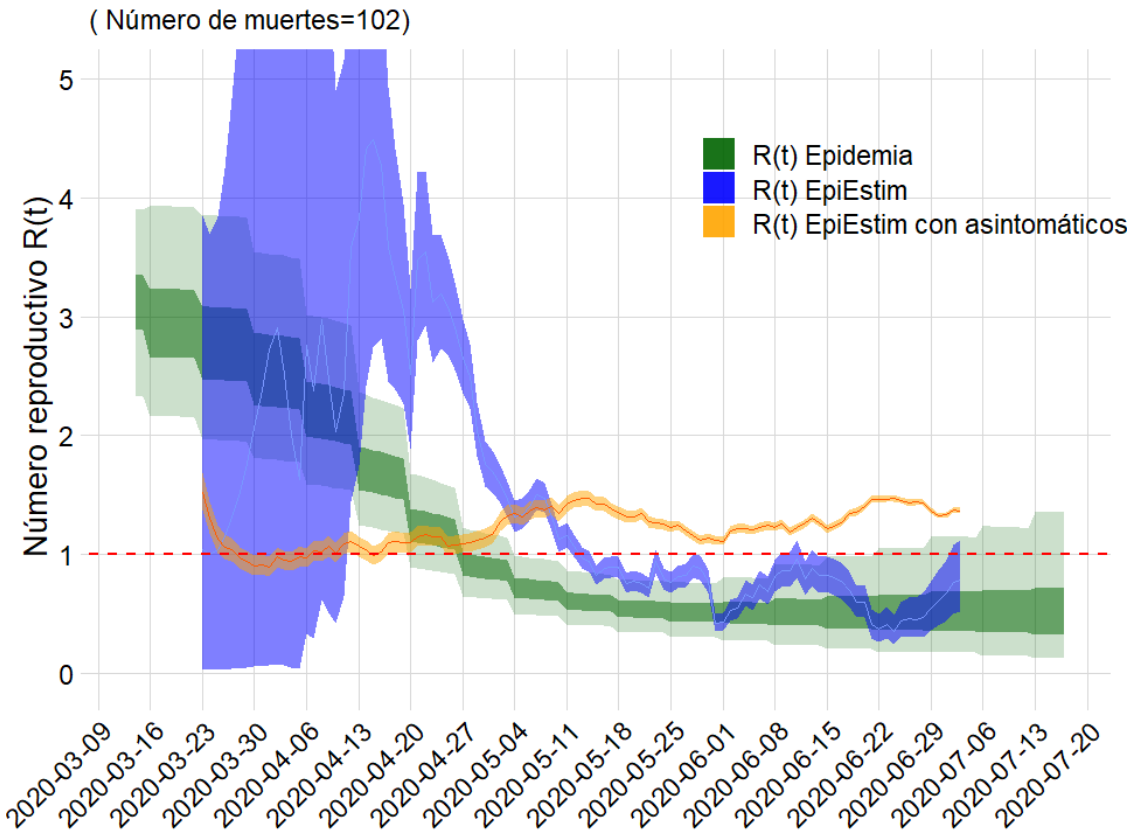
Comparación para Amazonas

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Número reproductivo R(t)
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3
4
5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
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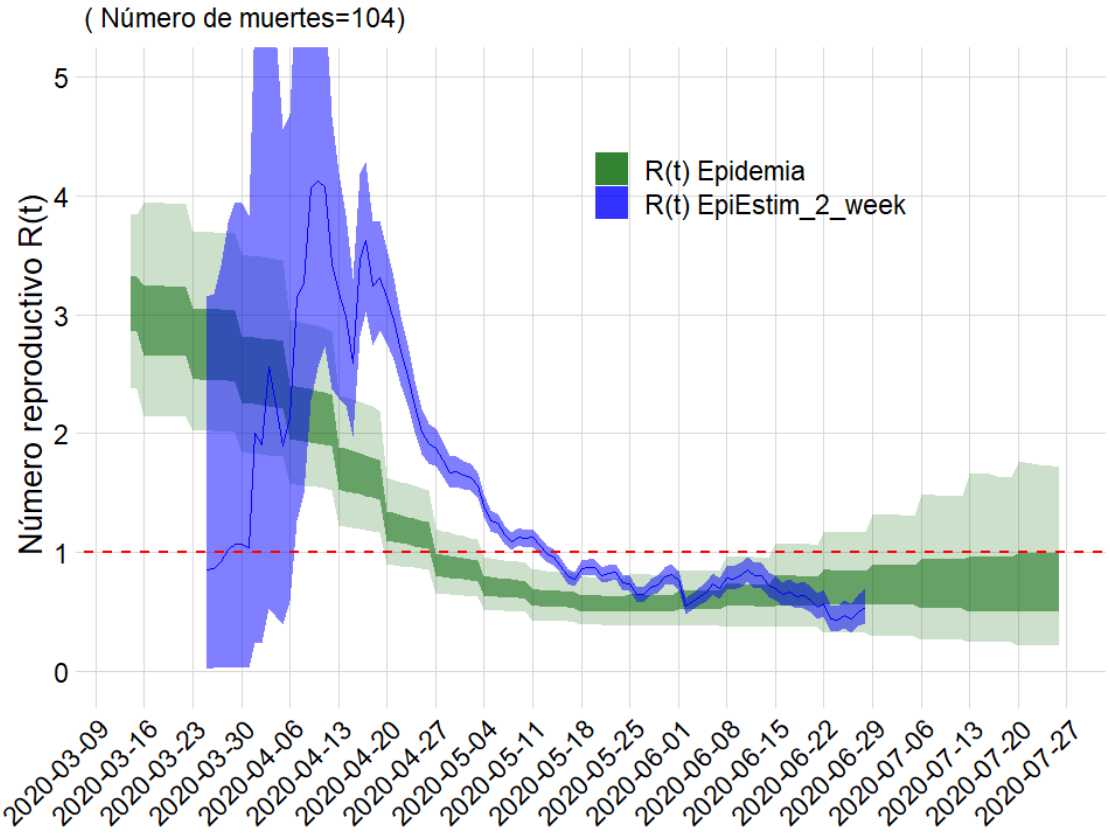
2020-07-20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Número reproductivo R(t)
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3
4
5
R(t) Epidemia
R(t) EpiEstim_2_week
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2020-03-16
2020-03-23
2020-03-30
2020-04-06
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2020-04-20
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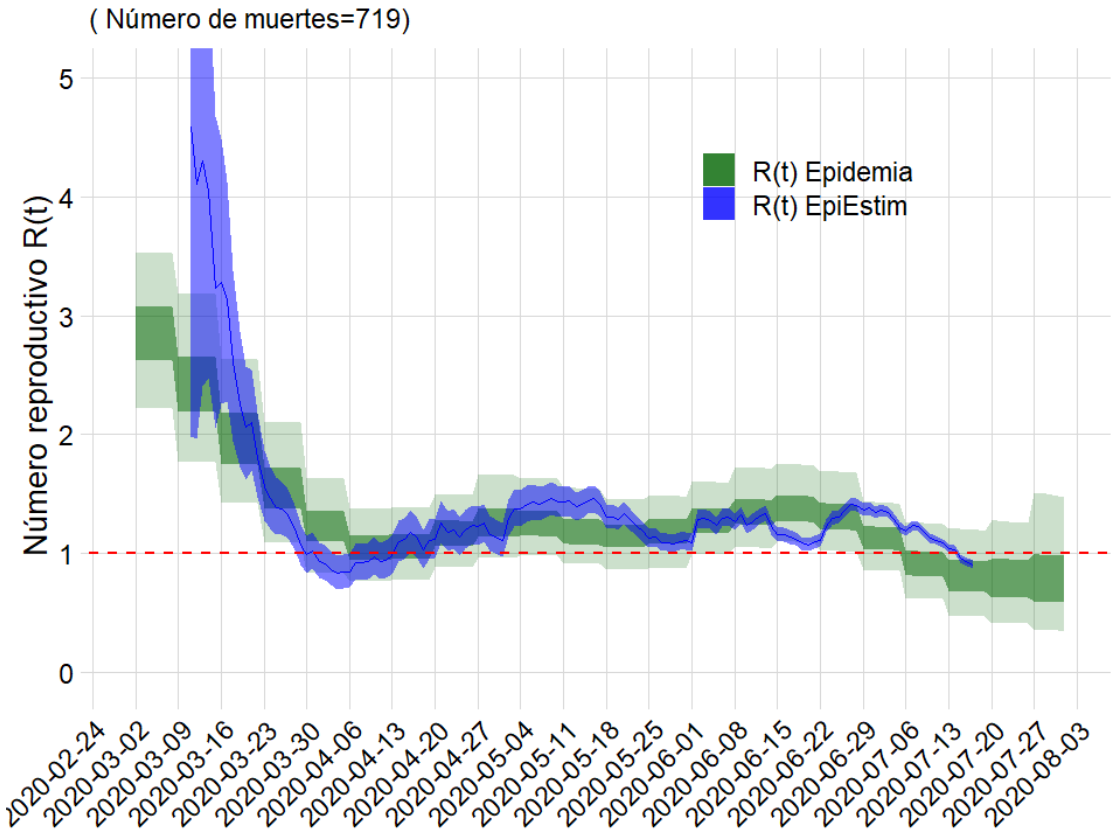
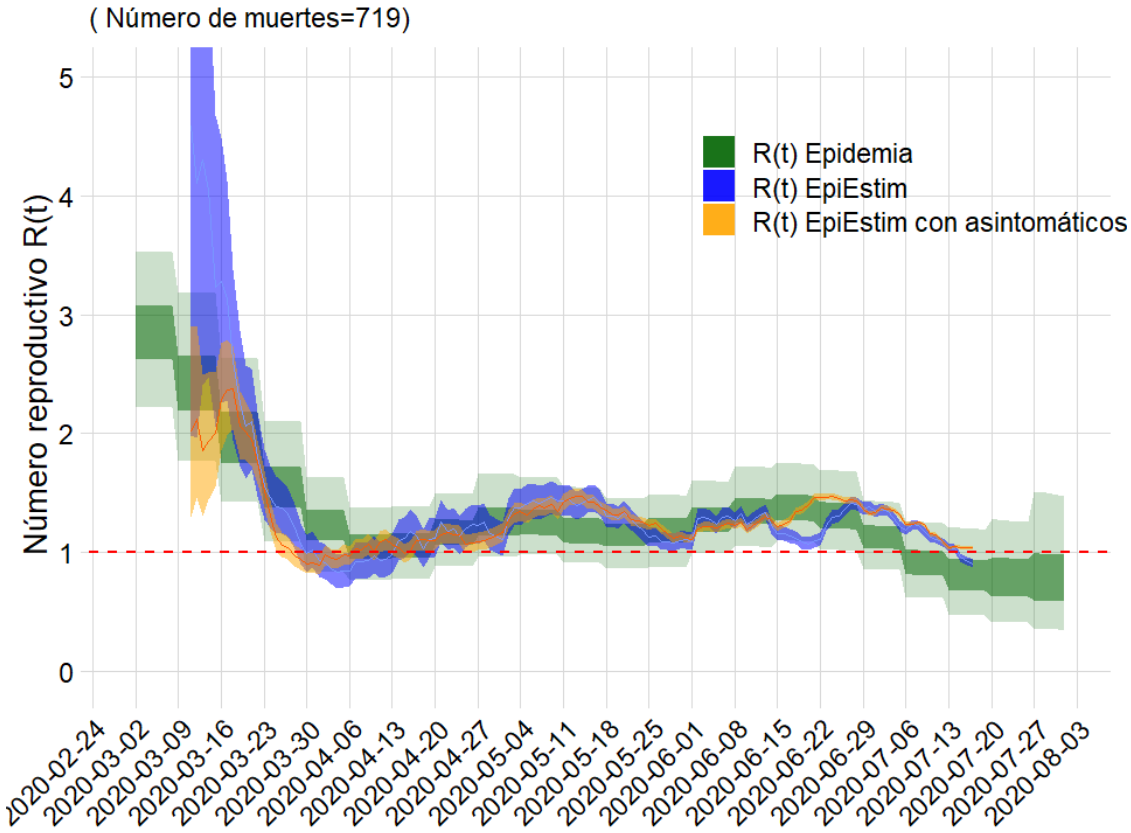
Comparación para Cali

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Número reproductivo R(t)
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R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-02-24
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2020-03-09
2020-03-16
2020-03-23
2020-03-30
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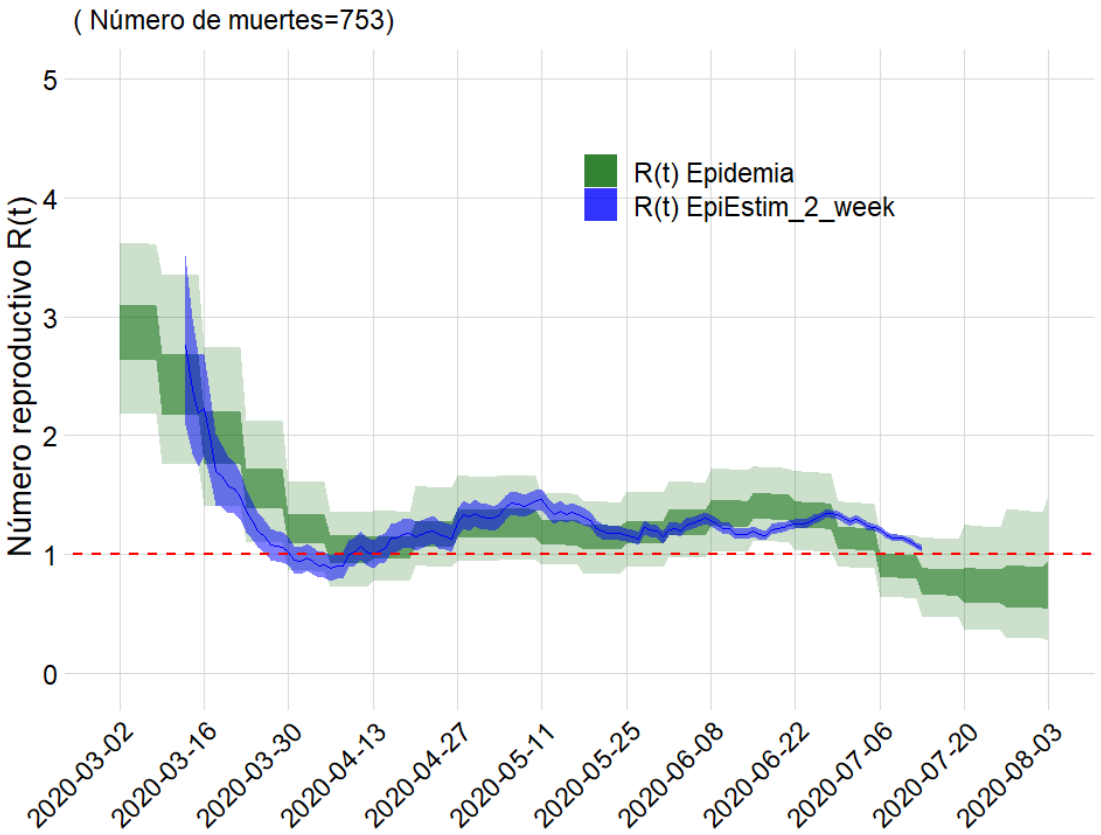
2020-08-03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Número reproductivo R(t)
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5
R(t) Epidemia
R(t) EpiEstim_2_week
2020-03-02
2020-03-16
2020-03-30
2020-04-13
2020-04-27
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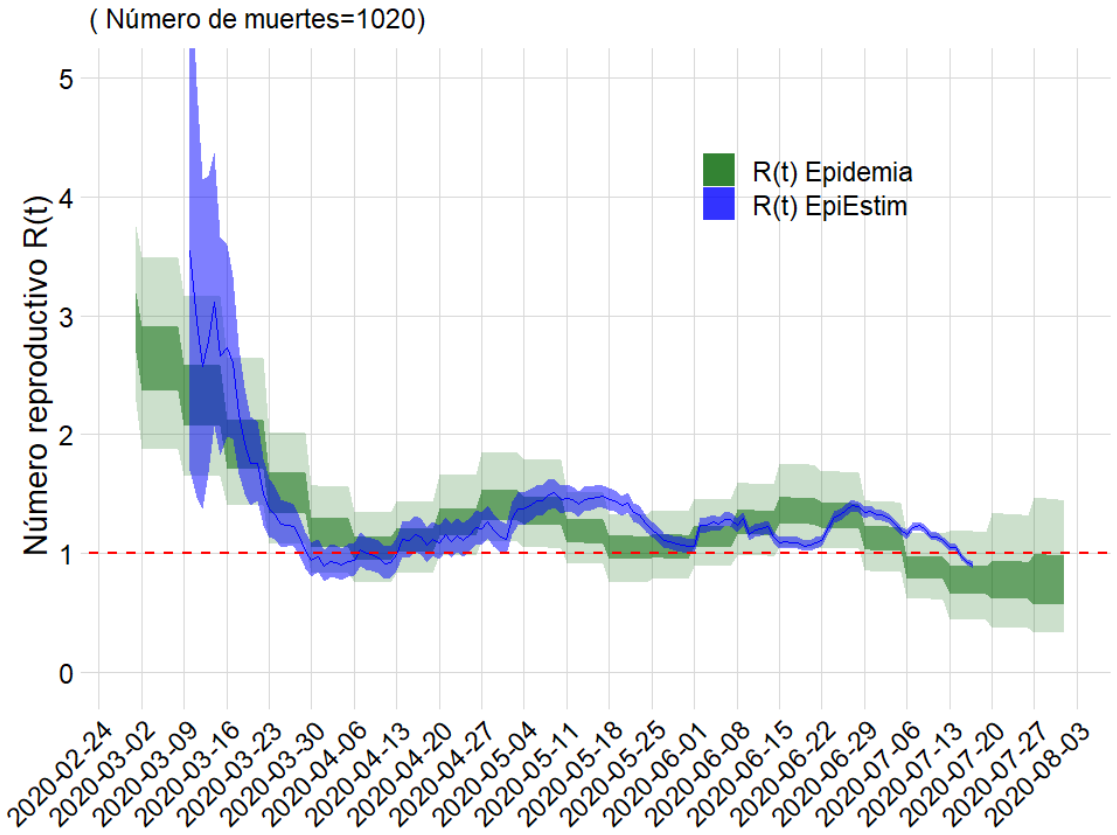
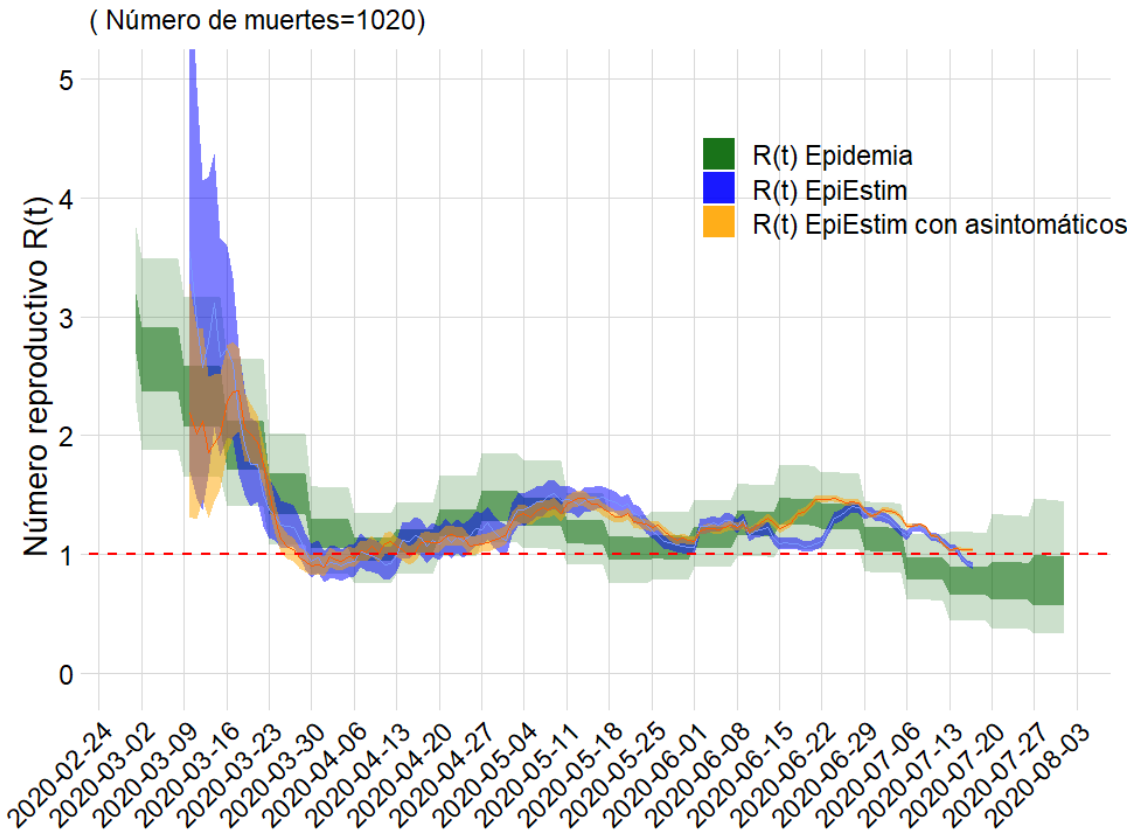
2020-07-20
2020-08-03

Comparación para Valle del Cauca

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Número reproductivo R(t)
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5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-02-24
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
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2020-04-27
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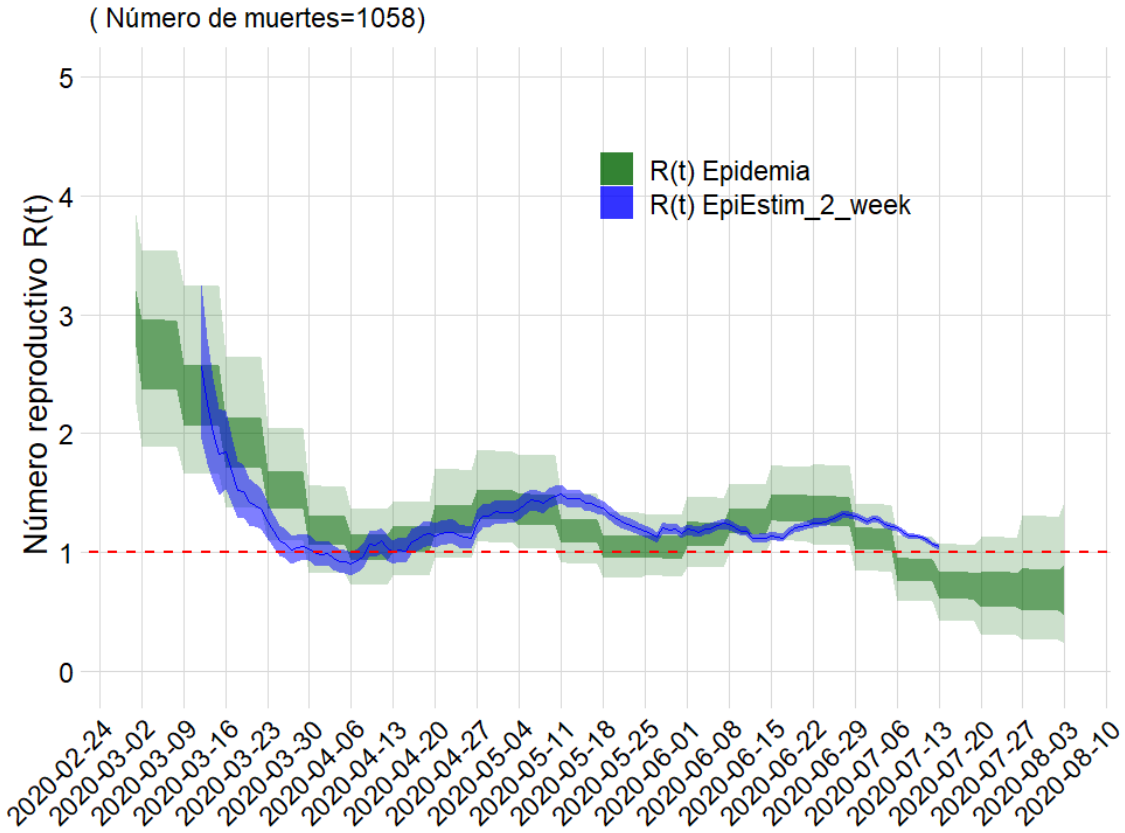
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Número reproductivo R(t)
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2
3
4
5
R(t) Epidemia
R(t) EpiEstim_2_week
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2020-03-09
2020-03-16
2020-03-23
2020-03-30
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2020-04-20
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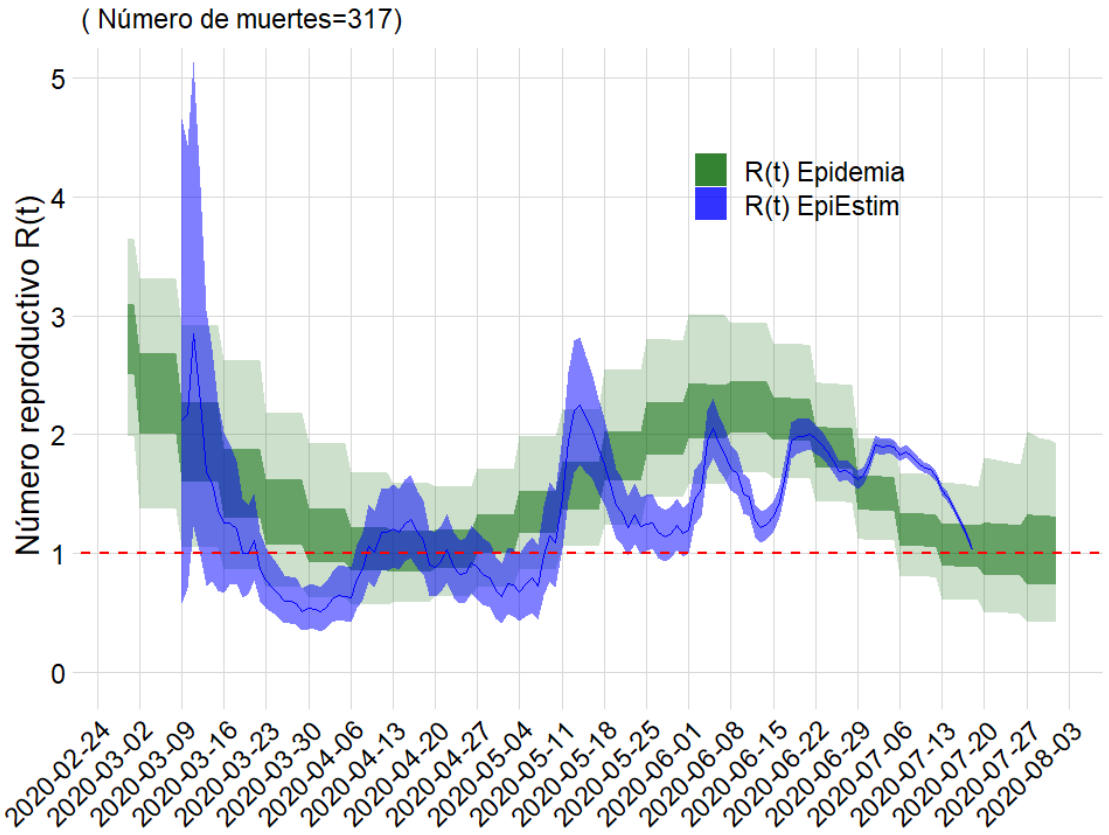
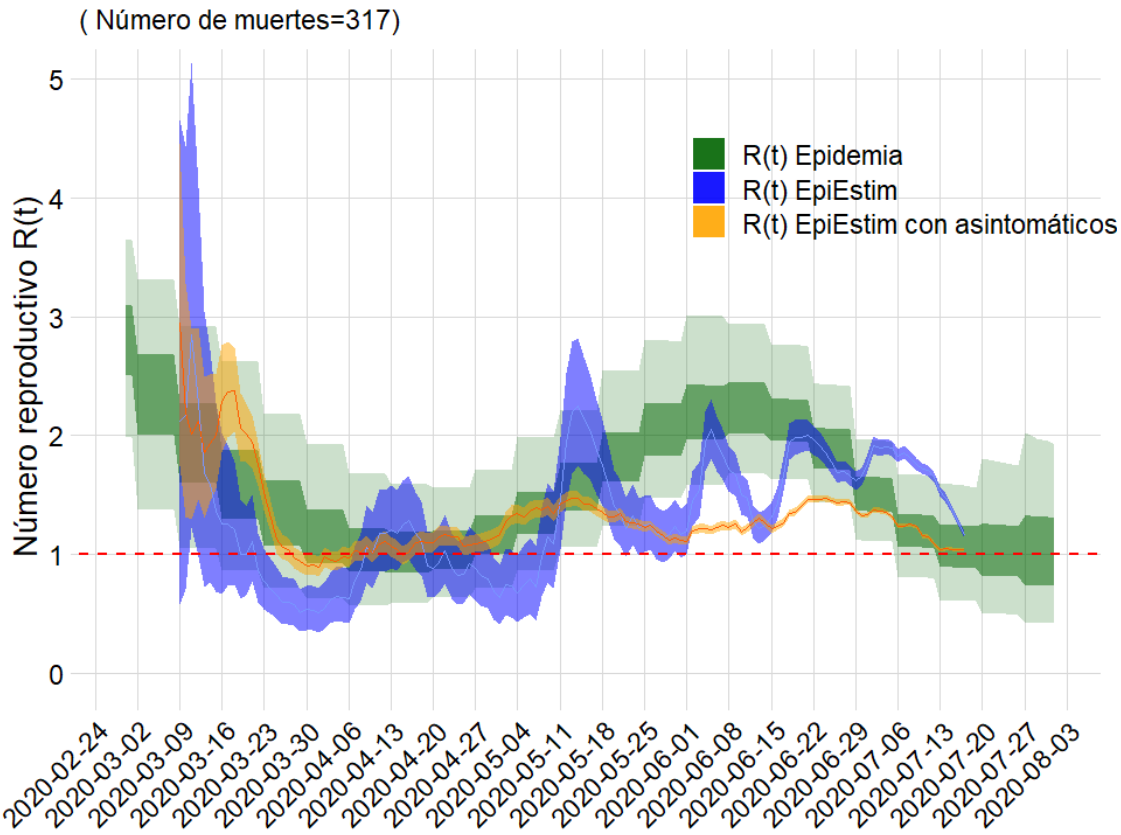
2020-08-10

Comparación para Medellín

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Número reproductivo R(t)
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2
3
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5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
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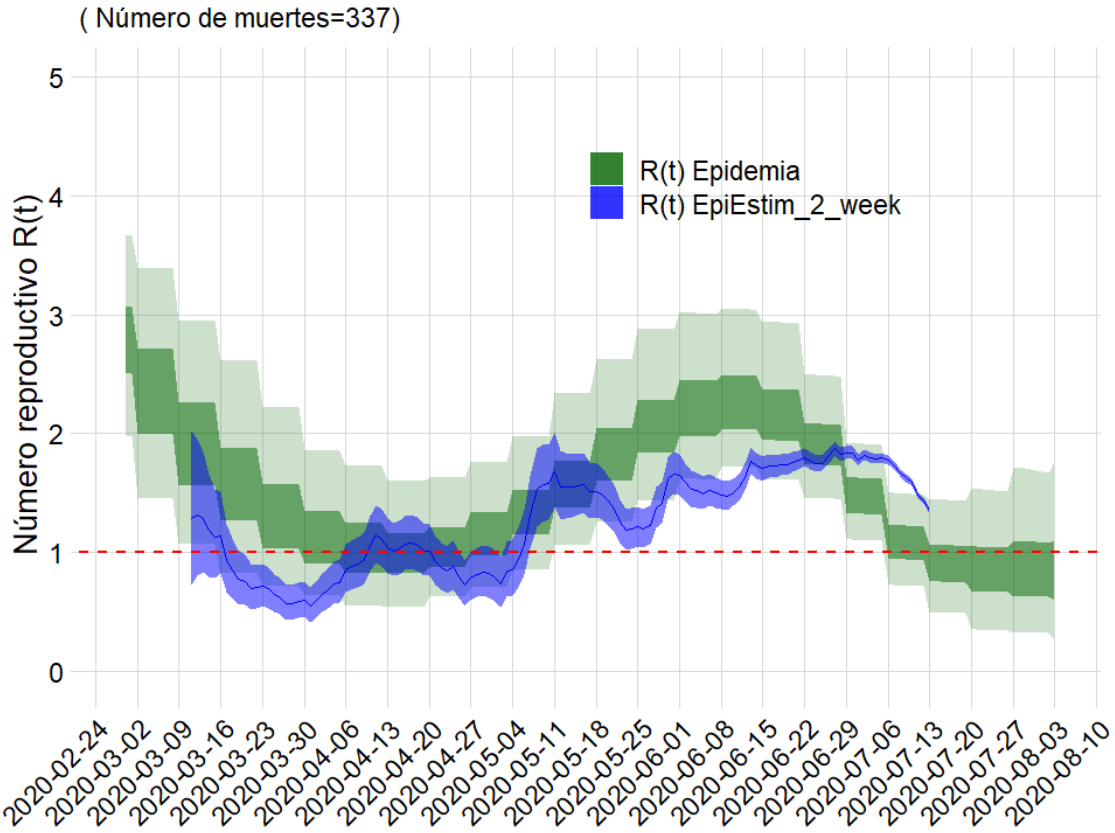
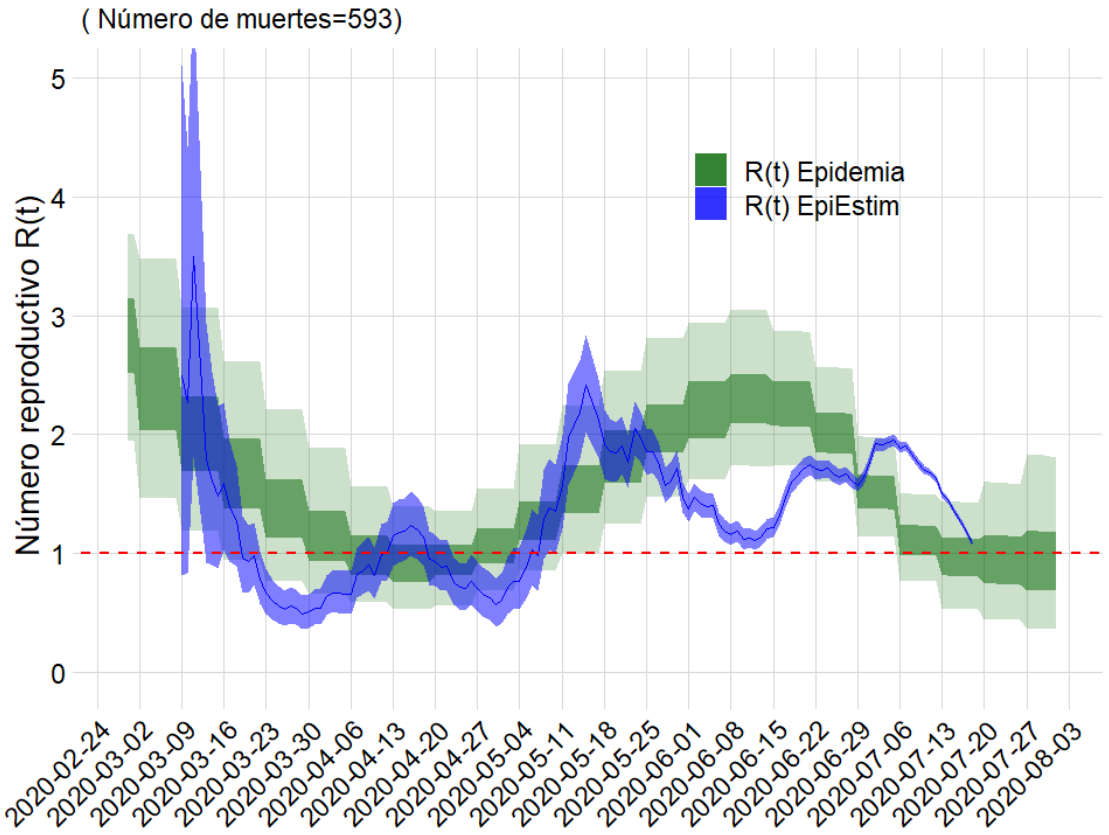
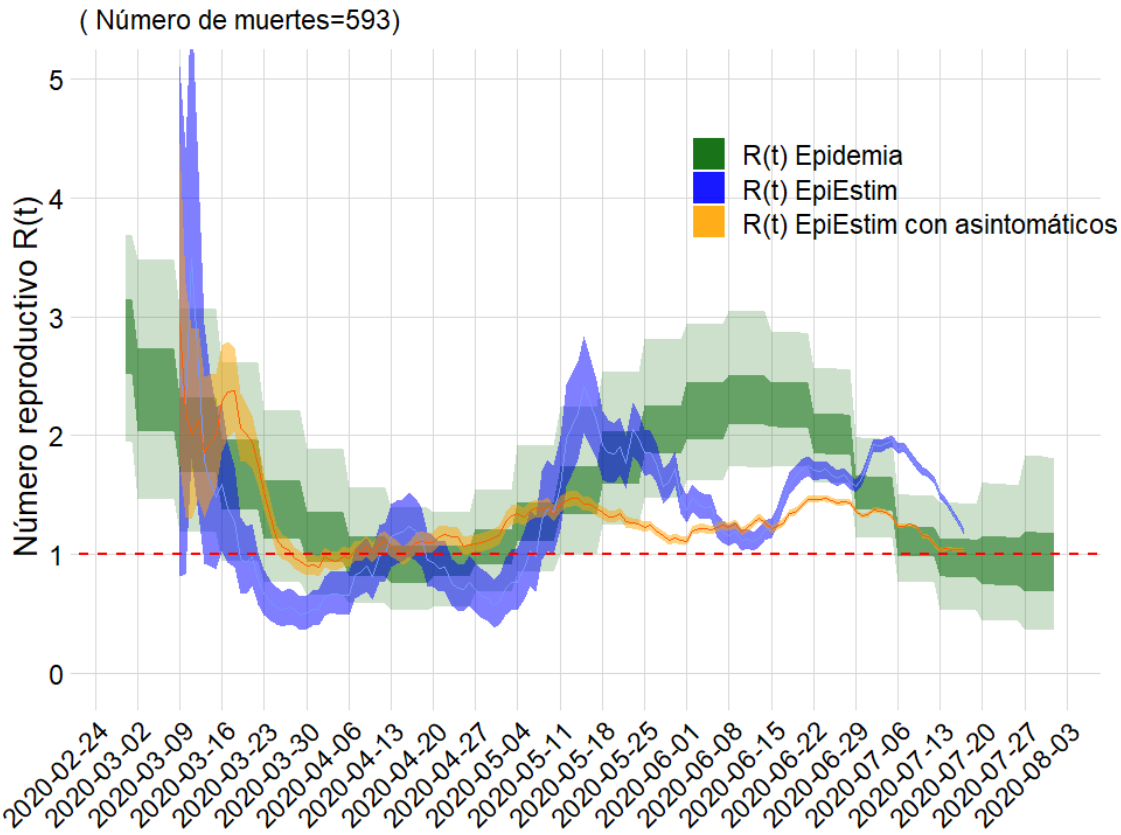
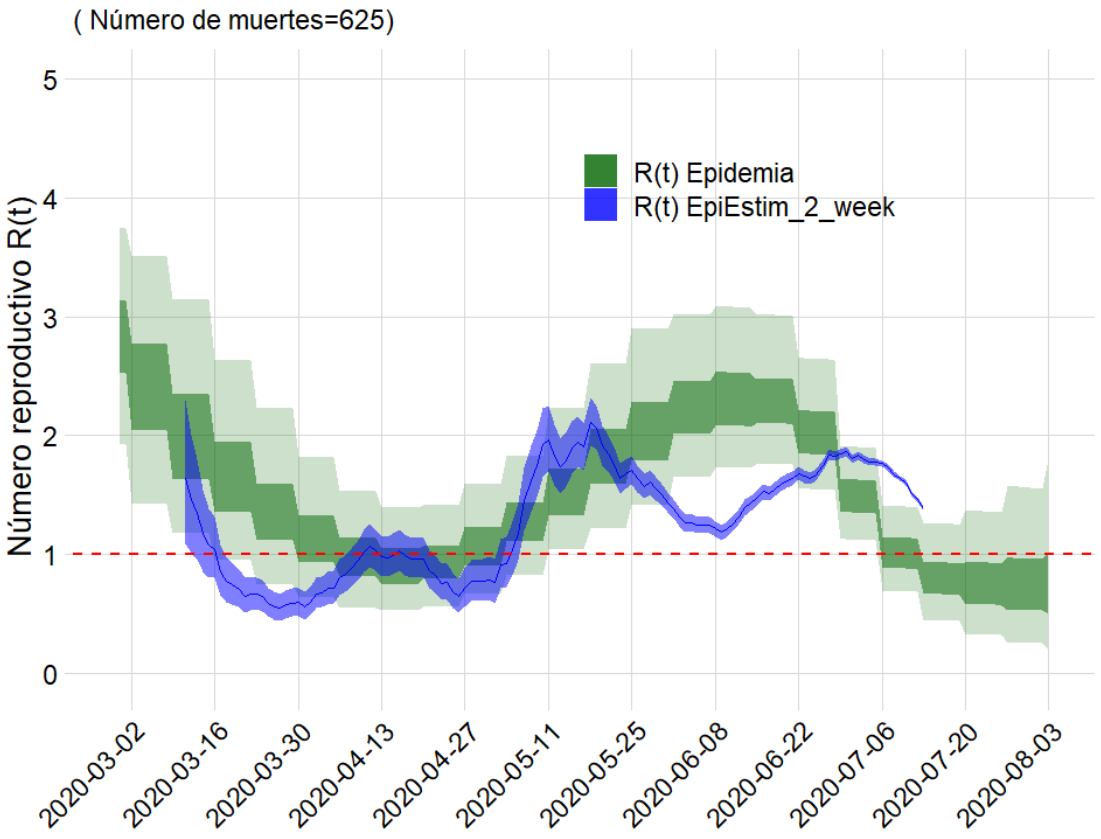
2020-07-27
2020-08-03


(Número de muertes=337)
Número reproductivo R(t)
R(t) Epidemia
R(t) EpiEstim_2_week
0
1
2
3
4
5
2020-02-24
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
2020-06-08
2020-06-15
2020-06-22
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03
2020-08-10

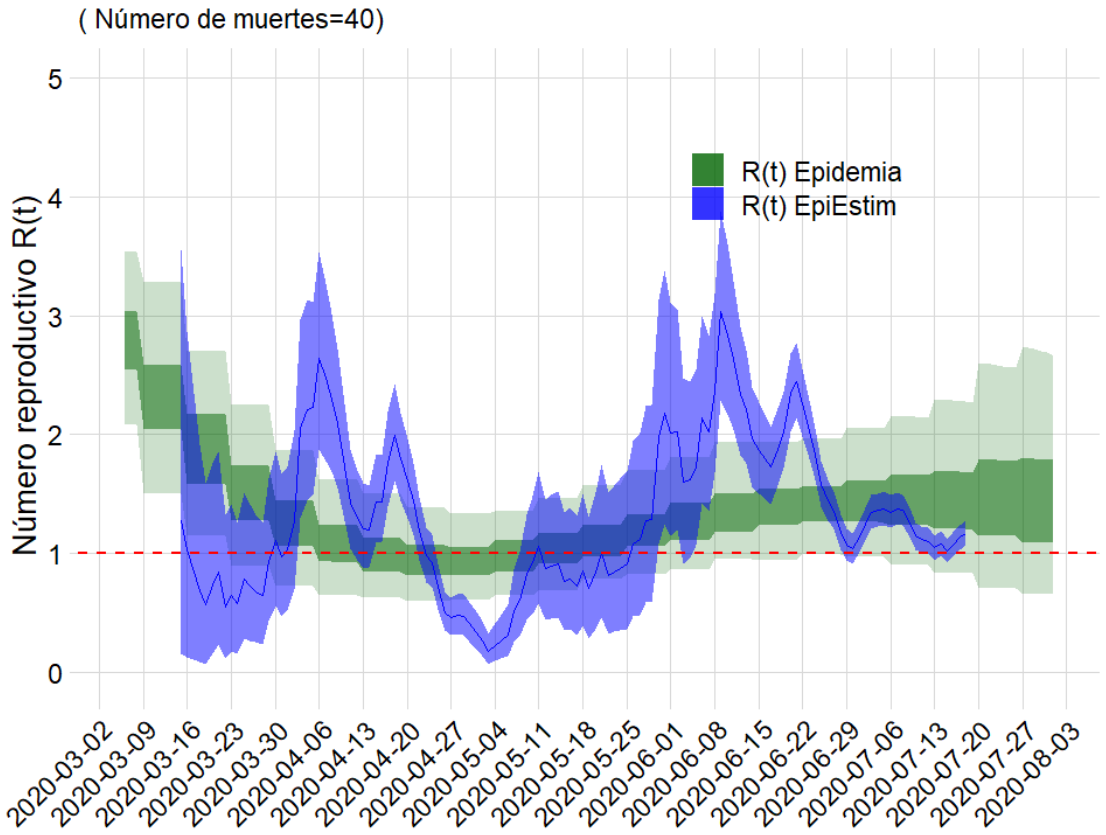
Comparación para Antioquia

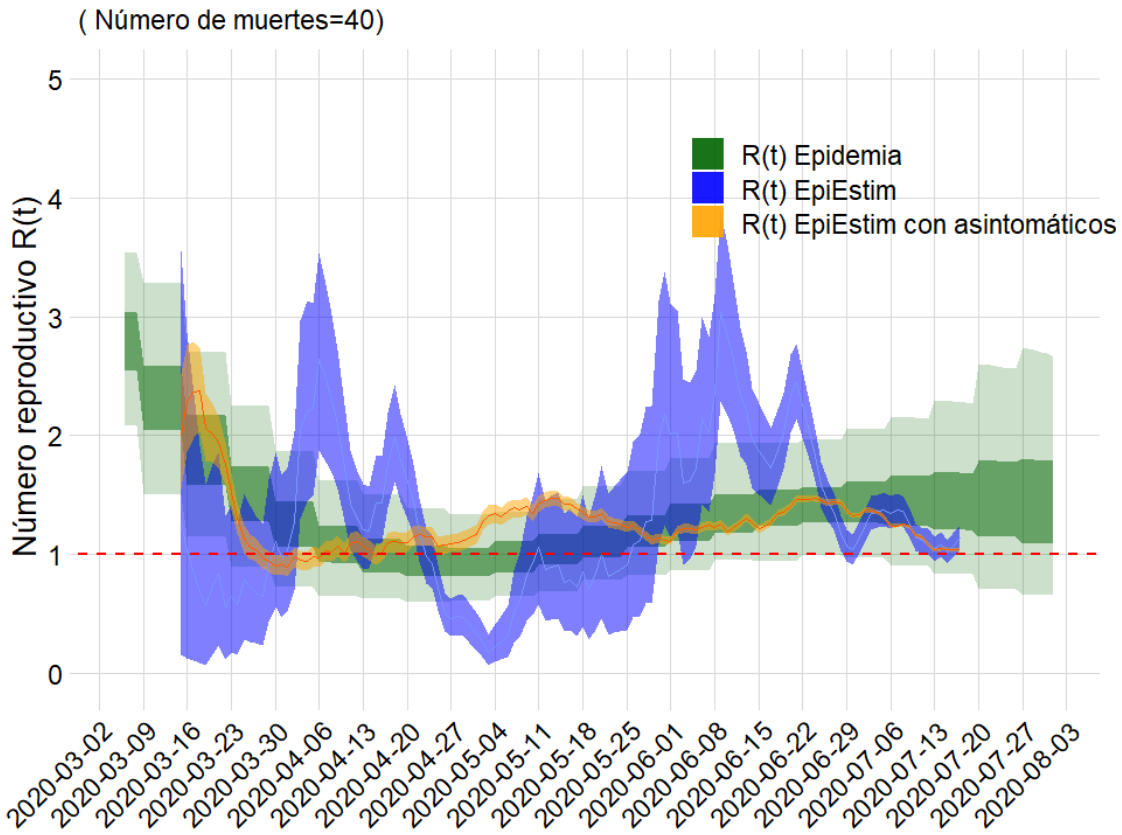



(Número de muertes=593)
Número reproductivo R(t)
0
1
2
3
4
5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-02-24
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
2020-06-08
2020-06-15
2020-06-22
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03


(Número de muertes=625)
Número reproductivo R(t)
5
4
3
2
1
0
R(t) Epidemia
R(t) EpiEstim_2_week
2020-03-02
2020-03-16
2020-03-30
2020-04-13
2020-04-27
2020-05-11
2020-05-25
2020-06-08
2020-06-22
2020-07-06
2020-07-20
2020-08-03

Comparación para Meta




(Número de muertes=40)
Número reproductivo R(t)
0
1
2
3
4
5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
2020-06-08
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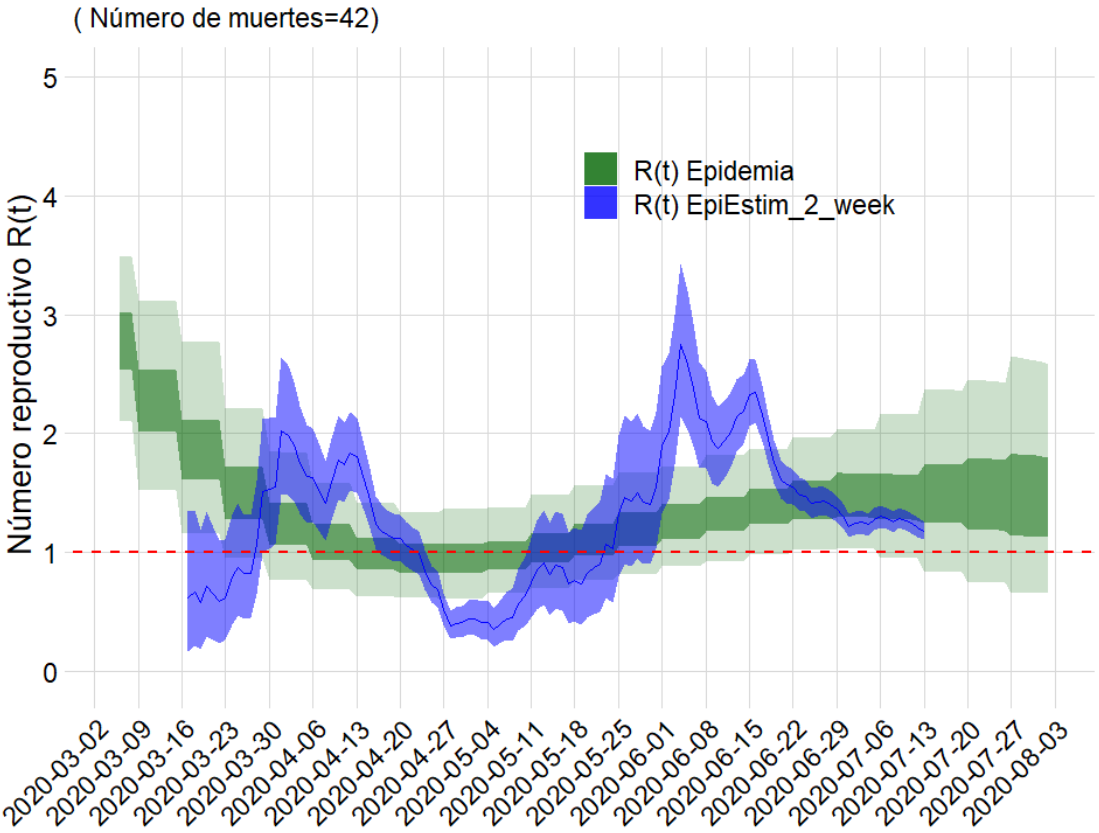
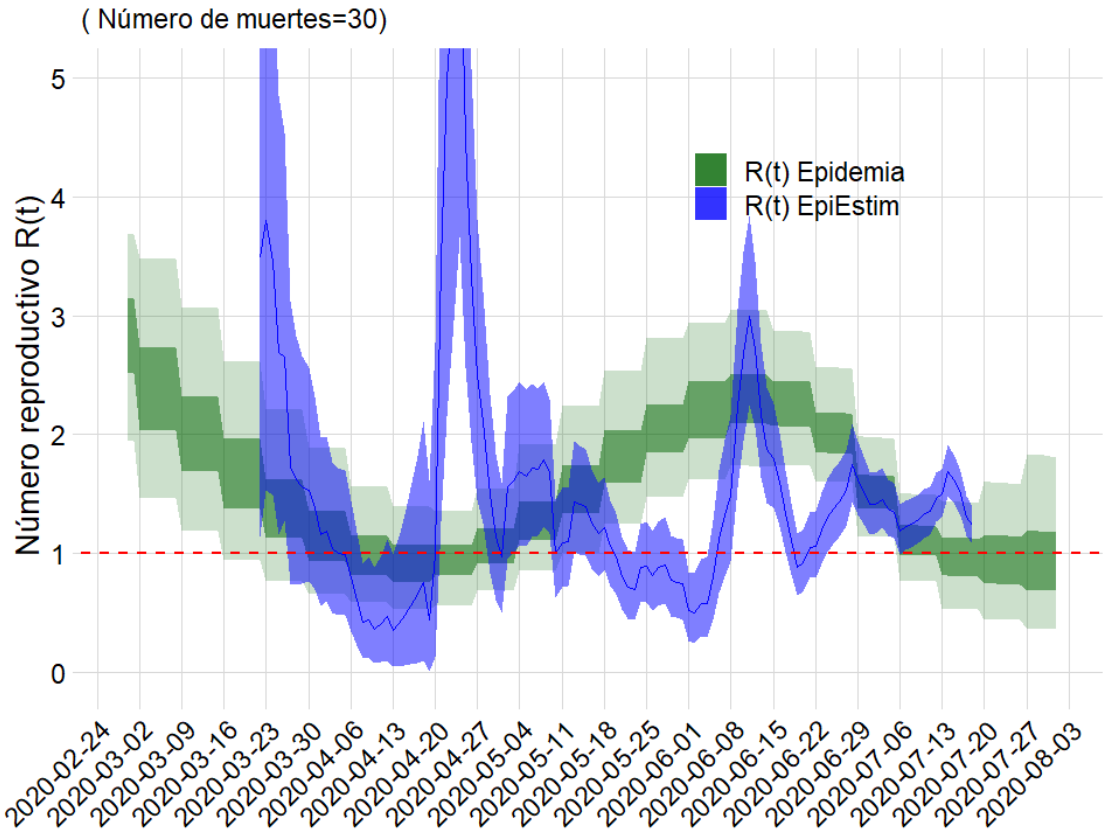
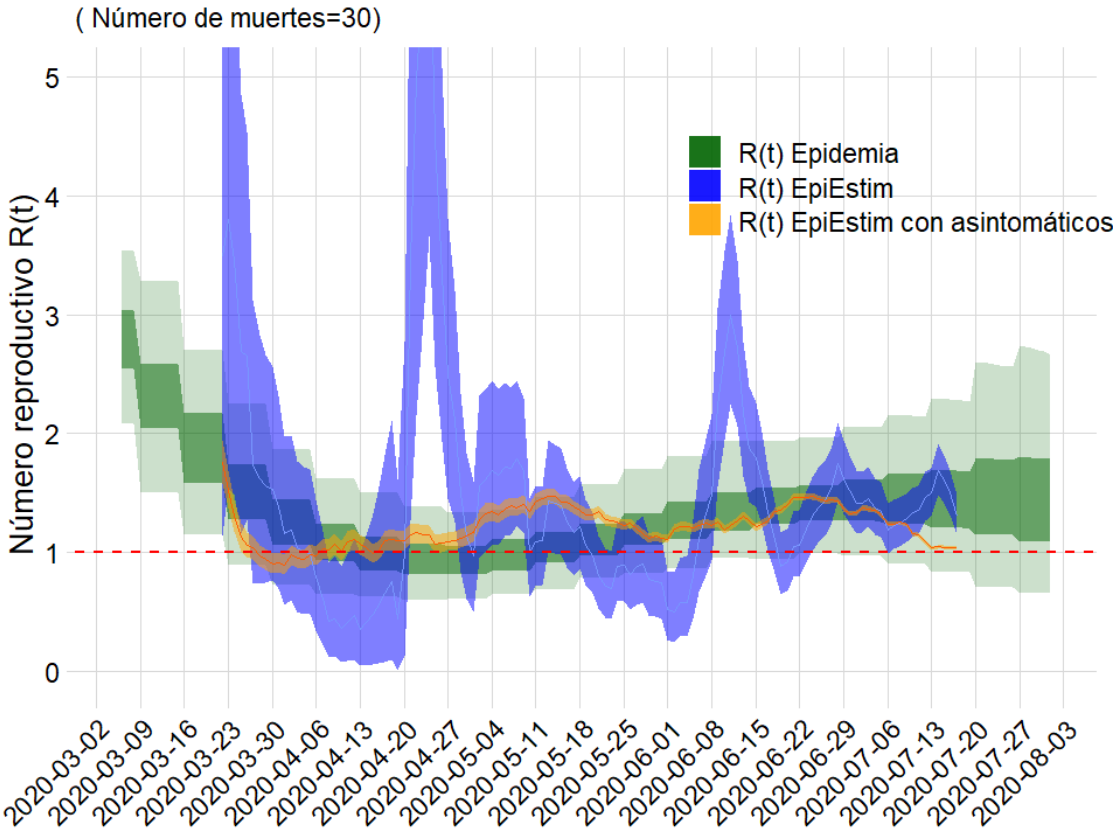
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03


(Número de muertes=42)
Número reproductivo R(t)
R(t) Epidemia
R(t) EpiEstim_2_week
0
1
2
3
4
5
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
2020-06-08
2020-06-15
2020-06-22
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03

Comparación para Boyacá




(Número de muertes=30)
Número reproductivo R(t)
0
1
2
3
4
5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
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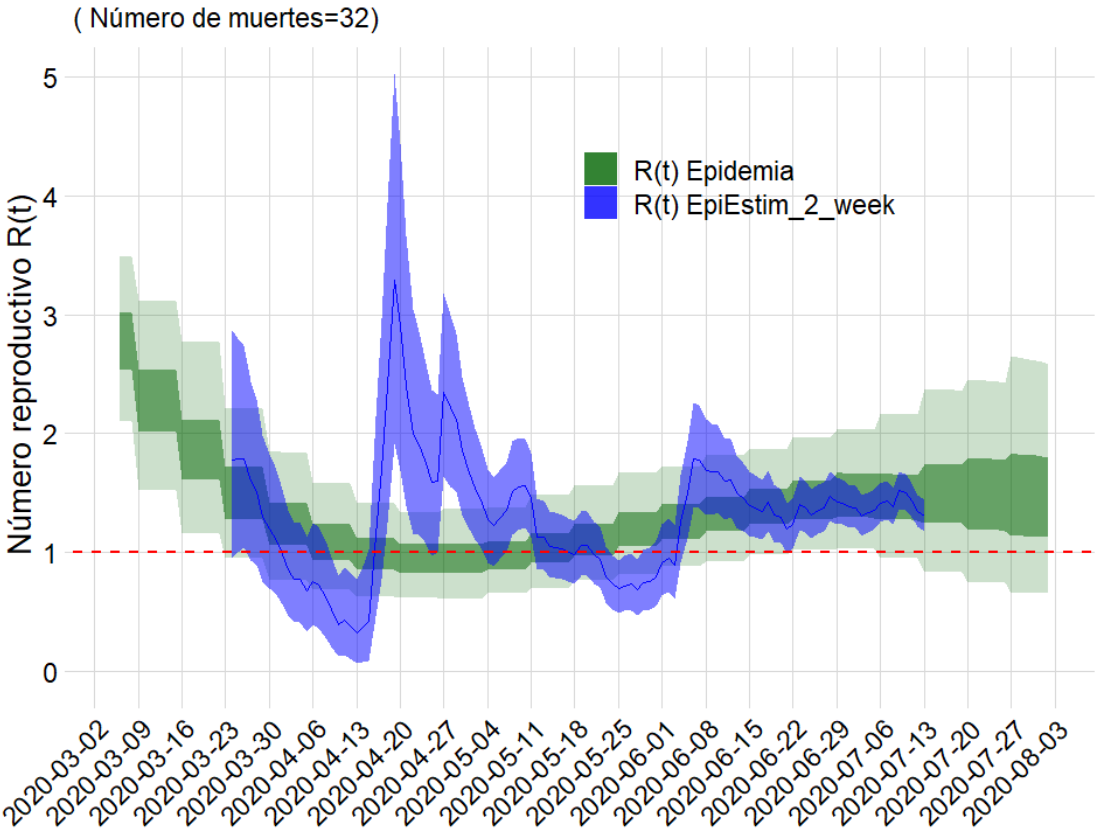
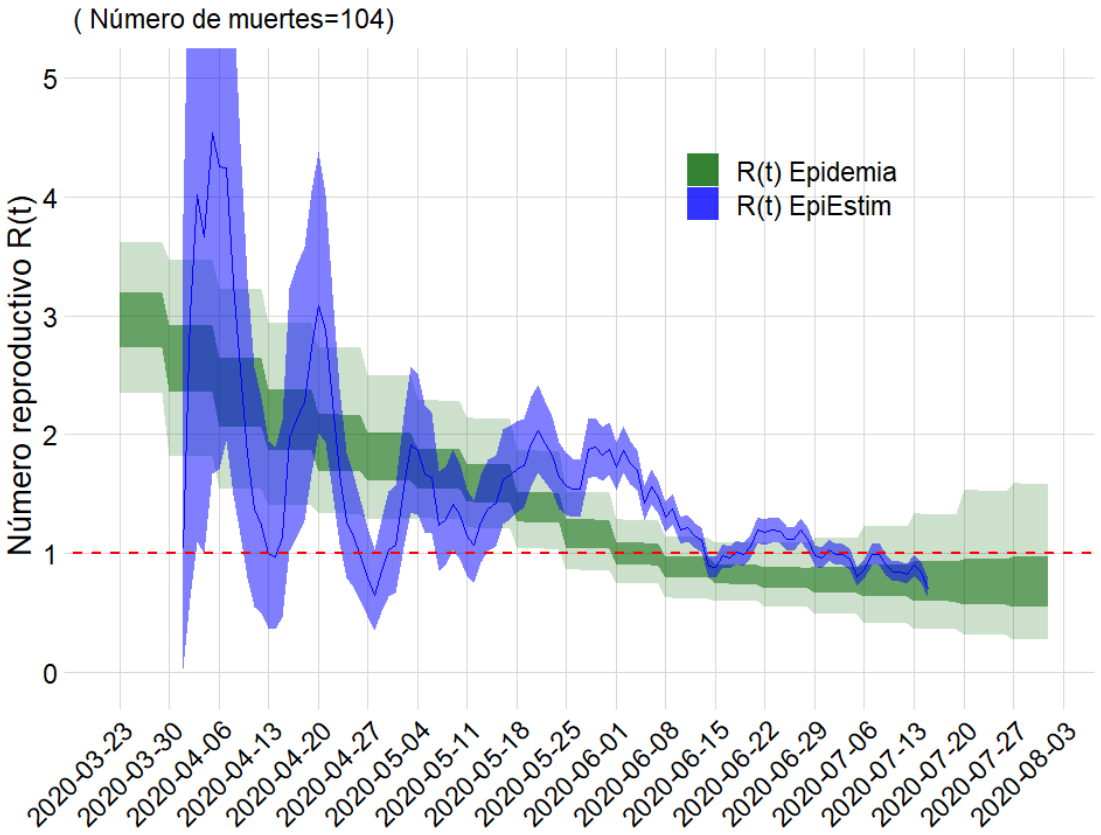
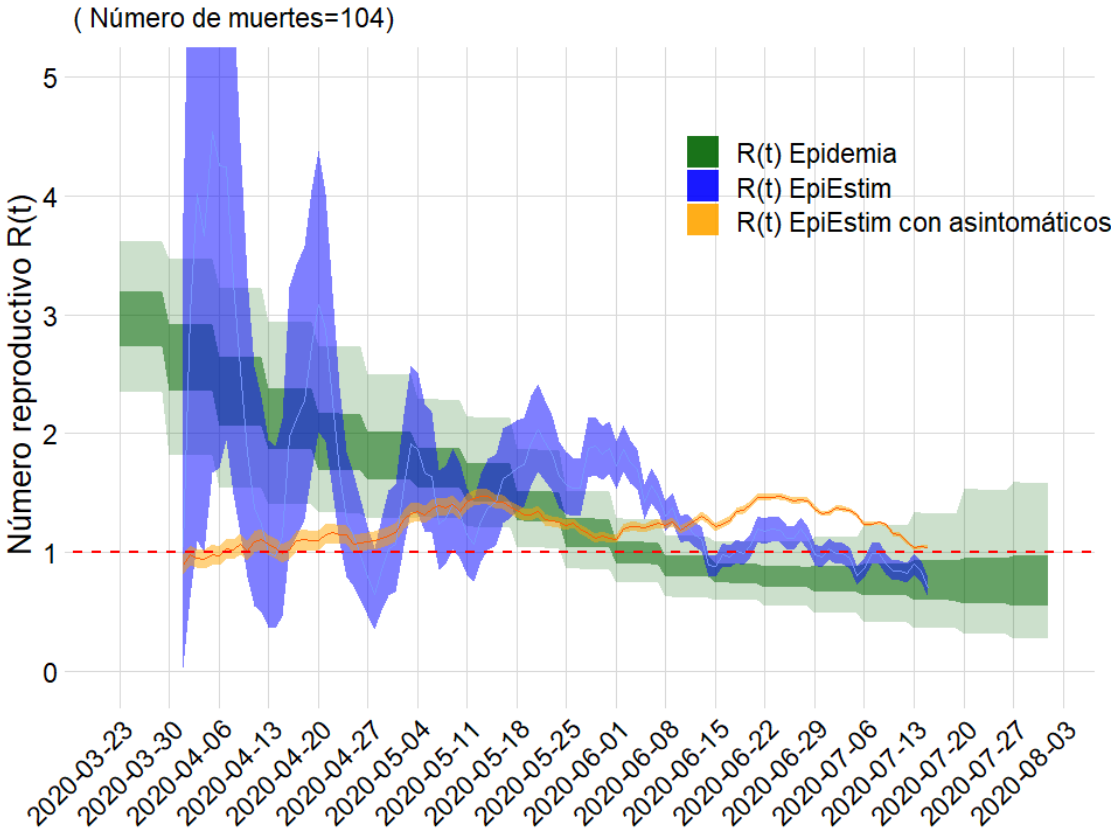
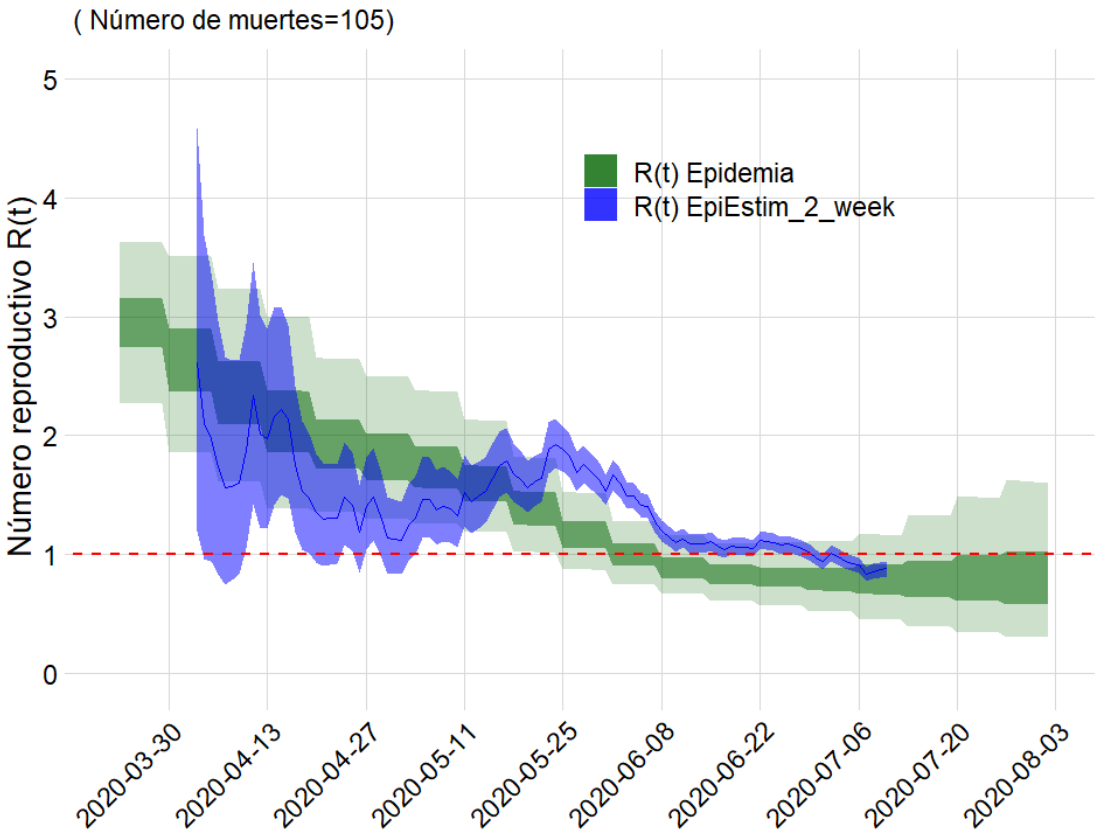
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03


(Número de muertes=32)
Número reproductivo R(t)
5
4
3
2
1
0
R(t) Epidemia
R(t) EpiEstim_2_week
2020-03-02
2020-03-09
2020-03-16
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
2020-06-08
2020-06-15
2020-06-22
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03

Comparación para Chocó




(Número de muertes=104)
Número reproductivo R(t)
0
1
2
3
4
5
R(t) Epidemia
R(t) EpiEstim
R(t) EpiEstim con asintomáticos
2020-03-23
2020-03-30
2020-04-06
2020-04-13
2020-04-20
2020-04-27
2020-05-04
2020-05-11
2020-05-18
2020-05-25
2020-06-01
2020-06-08
2020-06-15
2020-06-22
2020-06-29
2020-07-06
2020-07-13
2020-07-20
2020-07-27
2020-08-03



Tasas de ataque

```
##    rangos_age    Bogotá      Cali  Medellín Atlántico     Valle
Bolívar
## 1     pop_0_4 0.9489999 0.9388422 0.9565837 0.9206722 0.9317420
0.9092230
## 2     pop_5_9 0.9829776 0.9809170 0.9836623 0.9789175 0.9796223
0.9773433
## 3   pop_10_14 0.9904155 0.9890615 0.9902890 0.9878962 0.9880815
0.9873593
## 4   pop_15_19 0.9777695 0.9761790 0.9764114 0.9746807 0.9756643
0.9739050
## 5   pop_20_24 0.8573110 0.8711103 0.8581582 0.8669888 0.8739326
0.8670440
## 6   pop_25_29 0.8437688 0.8689592 0.8462285 0.8655521 0.8759881
0.8711685
## 7   pop_30_34 0.8349084 0.8577294 0.8361973 0.8554895 0.8652277
0.8632876
## 8   pop_35_39 0.9022464 0.9205565 0.9067000 0.9200011 0.9258678
0.9289719
## 9   pop_40_44 0.8425595 0.8576707 0.8535732 0.8643854 0.8628527
0.8734983
## 10  pop_45_49 0.8693625 0.8745041 0.8759472 0.8856637 0.8777941
0.8897897
```

```
## 11  pop_50_54 0.8592108 0.8582045 0.8551646 0.8770650 0.8623029
0.8824431
## 12  pop_55_59 0.7803535 0.7765252 0.7711897 0.7954132 0.7799817
0.8031580
## 13  pop_60_64 0.8170124 0.8057954 0.8036827 0.8354687 0.8093392
0.8446768
## 14  pop_65_69 0.7995128 0.7824188 0.7811592 0.8167228 0.7850850
0.8233853
## 15  pop_70_74 0.7898755 0.7617158 0.7668154 0.8028774 0.7636823
0.8046410
## 16   pop_75_m 0.7811809 0.7390451 0.7578905 0.7974862 0.7450768
0.7871857
##       Boyacá     Chocó      Meta  Amazonas Antioquia
## 1  0.9327861 0.8849681 0.9222828 0.8649103 0.9410006
## 2  0.9796183 0.9735296 0.9786974 0.9710045 0.9814495
## 3  0.9879557 0.9846674 0.9874392 0.9836316 0.9889857
## 4  0.9757213 0.9711701 0.9744572 0.9714387 0.9762047
## 5  0.8779999 0.8641208 0.8690948 0.8734163 0.8659827
## 6  0.8850534 0.8730681 0.8692990 0.8818563 0.8589206
## 7  0.8701564 0.8657635 0.8574926 0.8740732 0.8469276
## 8  0.9248016 0.9392620 0.9191385 0.9411841 0.9131336
## 9  0.8548067 0.8964432 0.8592763 0.9008149 0.8585743
## 10 0.8734964 0.9109050 0.8811106 0.9145953 0.8795316
## 11 0.8634944 0.9177597 0.8758672 0.9236136 0.8618836
## 12 0.7829236 0.8303631 0.7987489 0.8515516 0.7788305
## 13 0.8104373 0.8722750 0.8423734 0.9064024 0.8129585
## 14 0.7834181 0.8578562 0.8271138 0.8888169 0.7918779
## 15 0.7579430 0.8514970 0.8118083 0.8826162 0.7778836
## 16 0.7296098 0.8855101 0.8064591 0.8326299 0.7724026
```