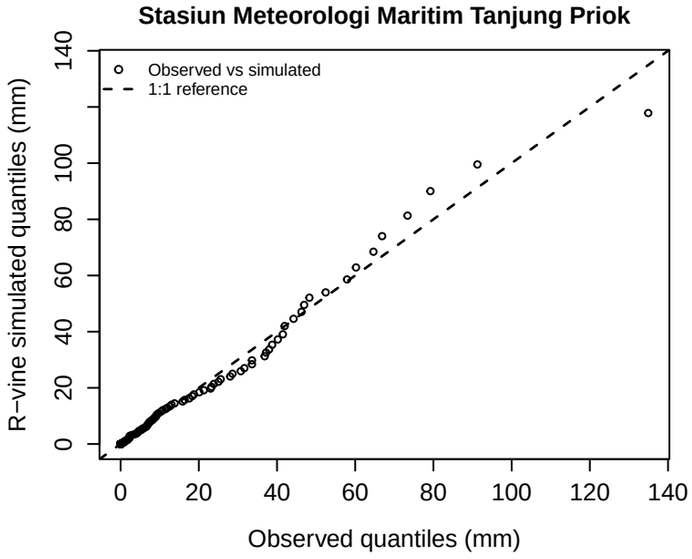
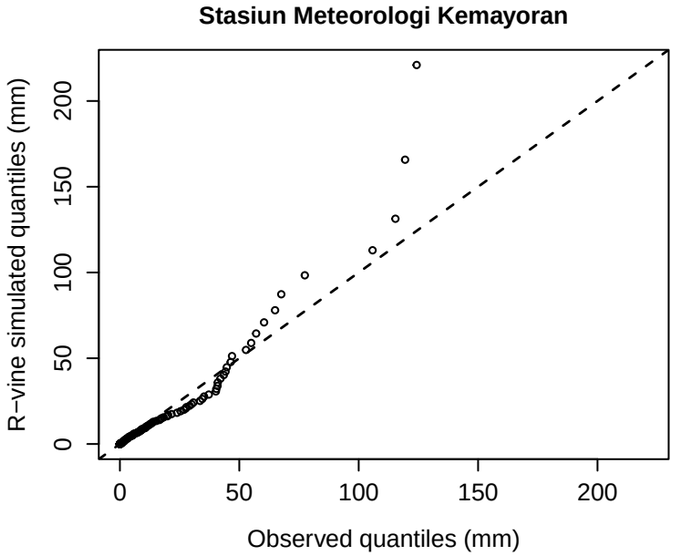
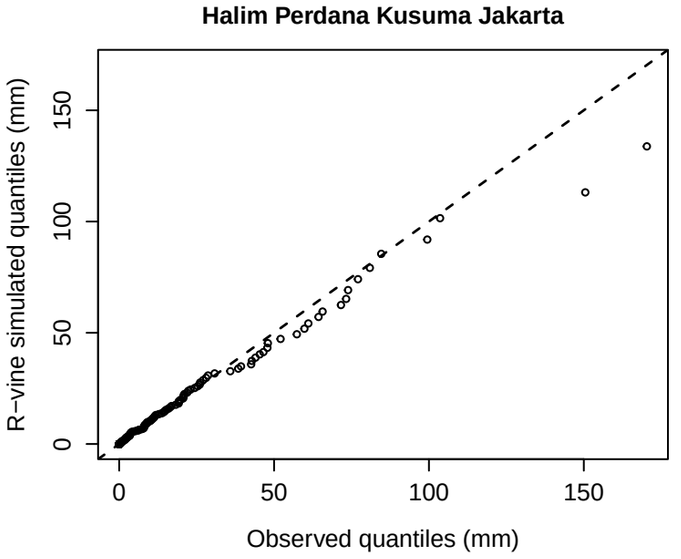
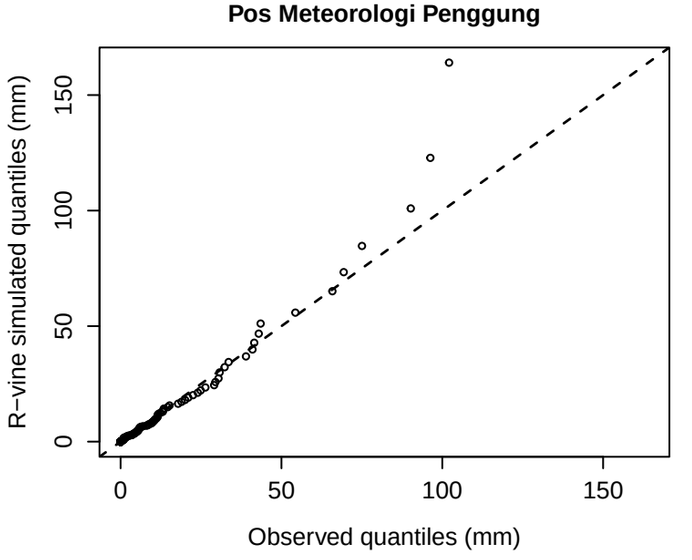
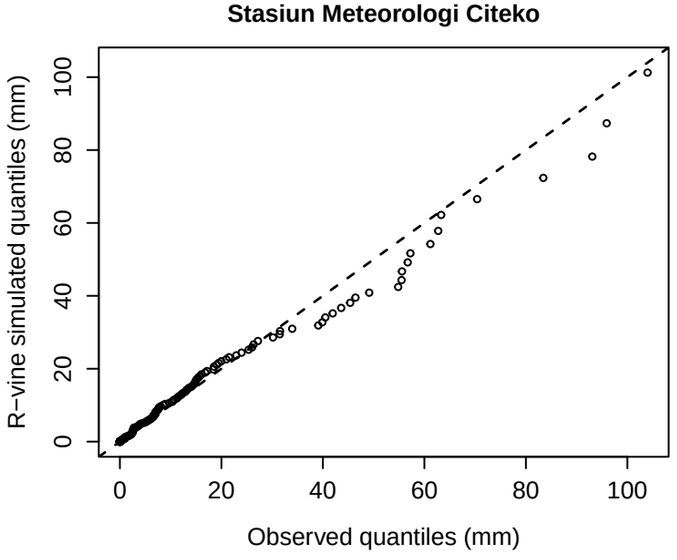
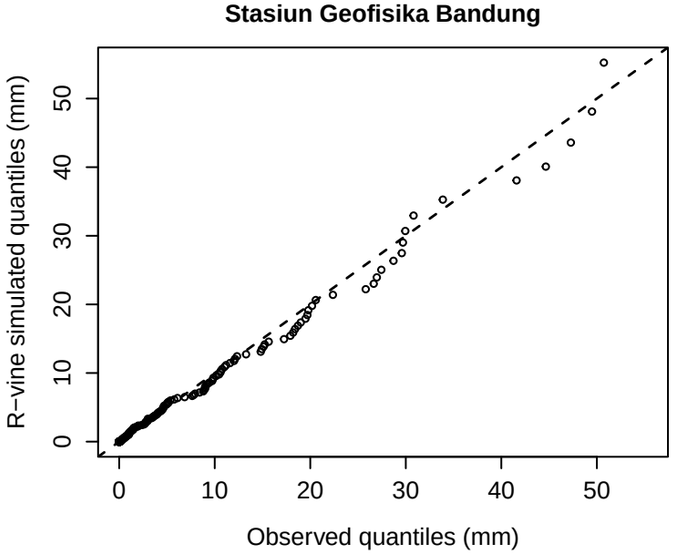

Stasiun Meteorologi Maritim Tanjung Priok
Observed vs simulated
1:1 reference
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
20
40
60
80
100
120
140

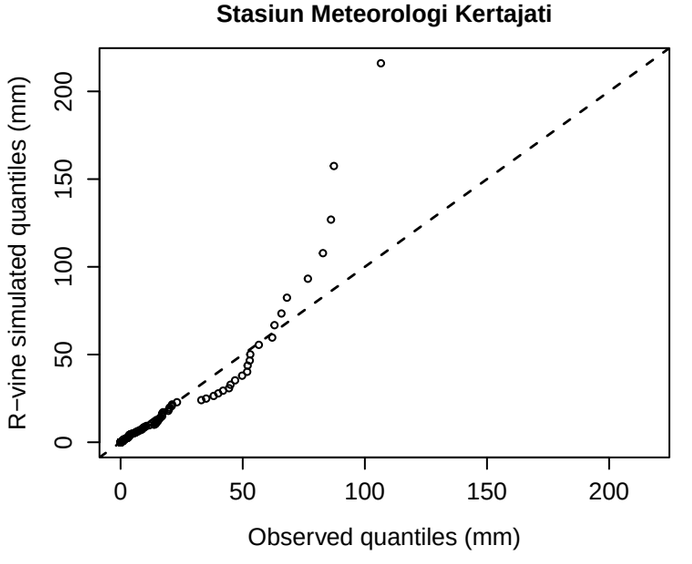

Stasiun Meteorologi Kemayoran
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
50
100
150
200


Halim Perdana Kusuma Jakarta
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
50
100
150


Pos Meteorologi Penggung
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
50
100
150


Stasiun Meteorologi Citeko
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
20
40
60
80
100


Stasiun Geofisika Bandung
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
10
20
30
40
50


Stasiun Meteorologi Kertajati
R−vine simulated quantiles (mm)
Observed quantiles (mm)
0
50
100
150
200