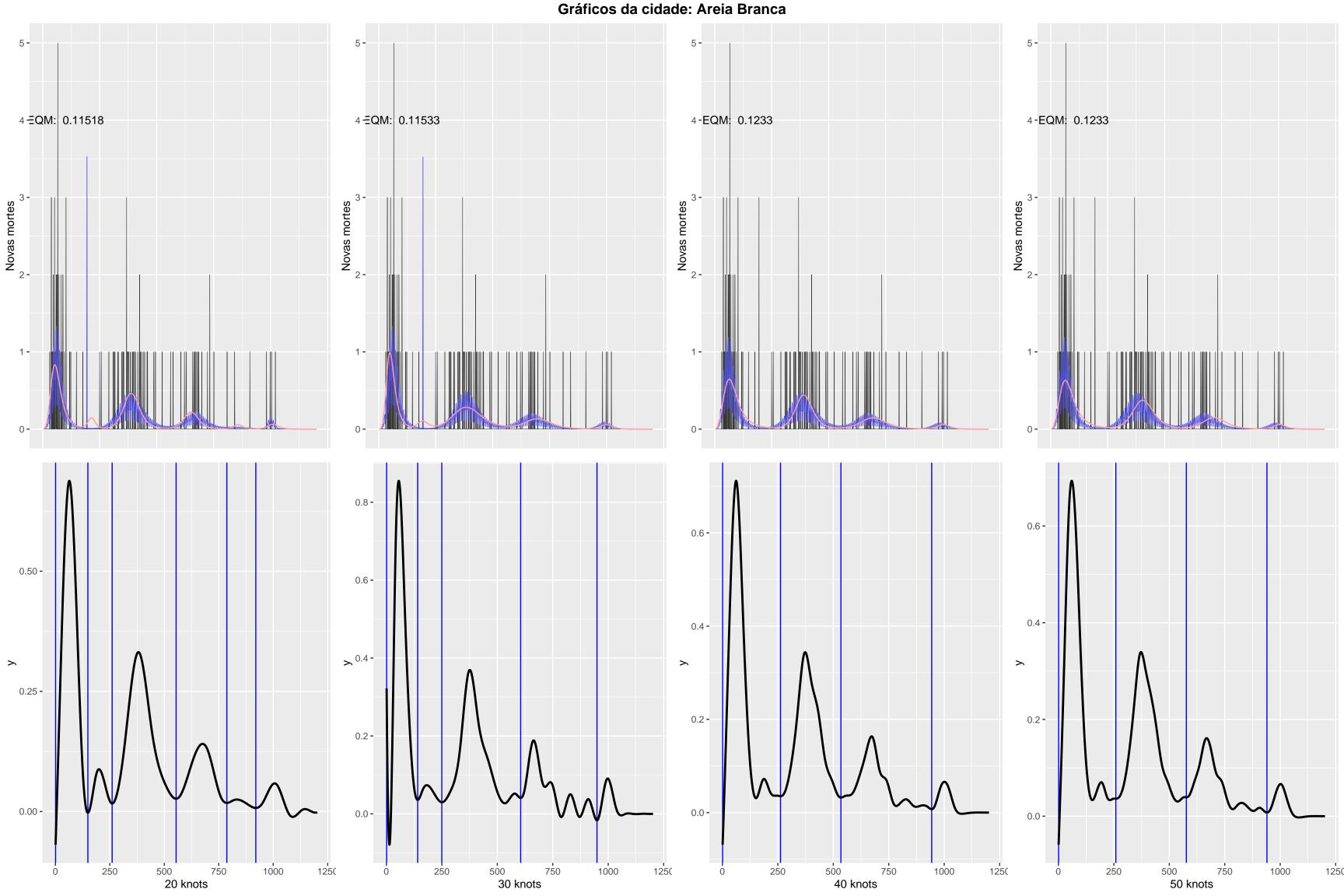
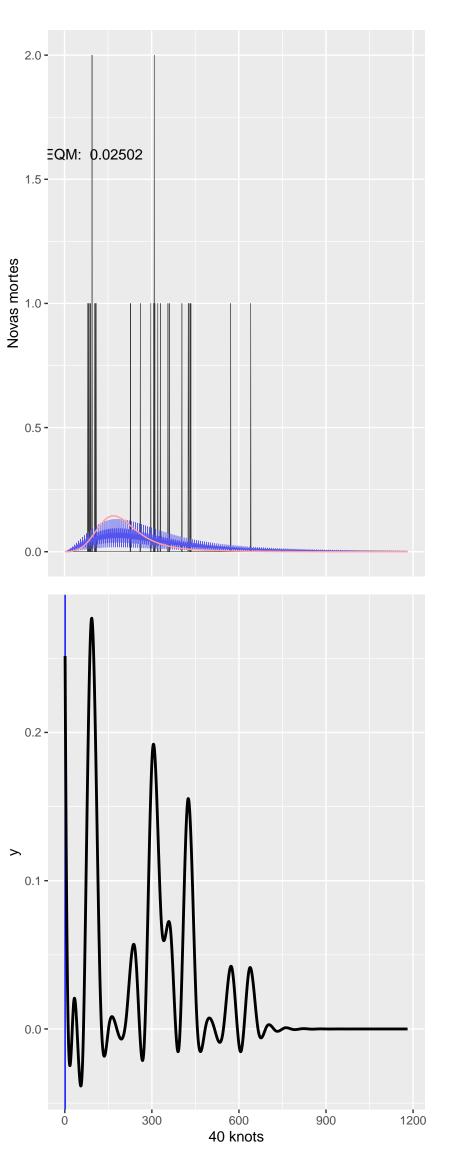
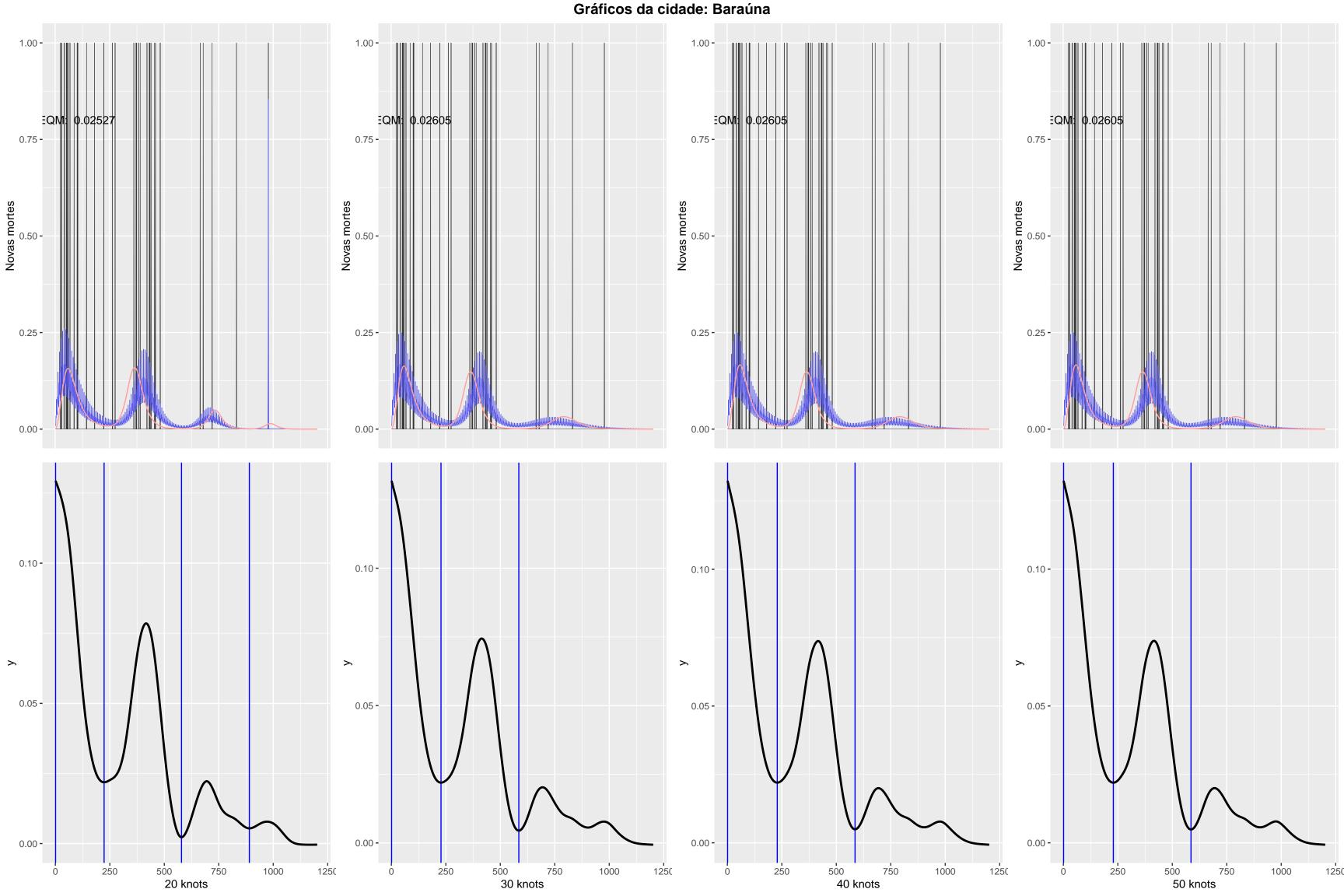


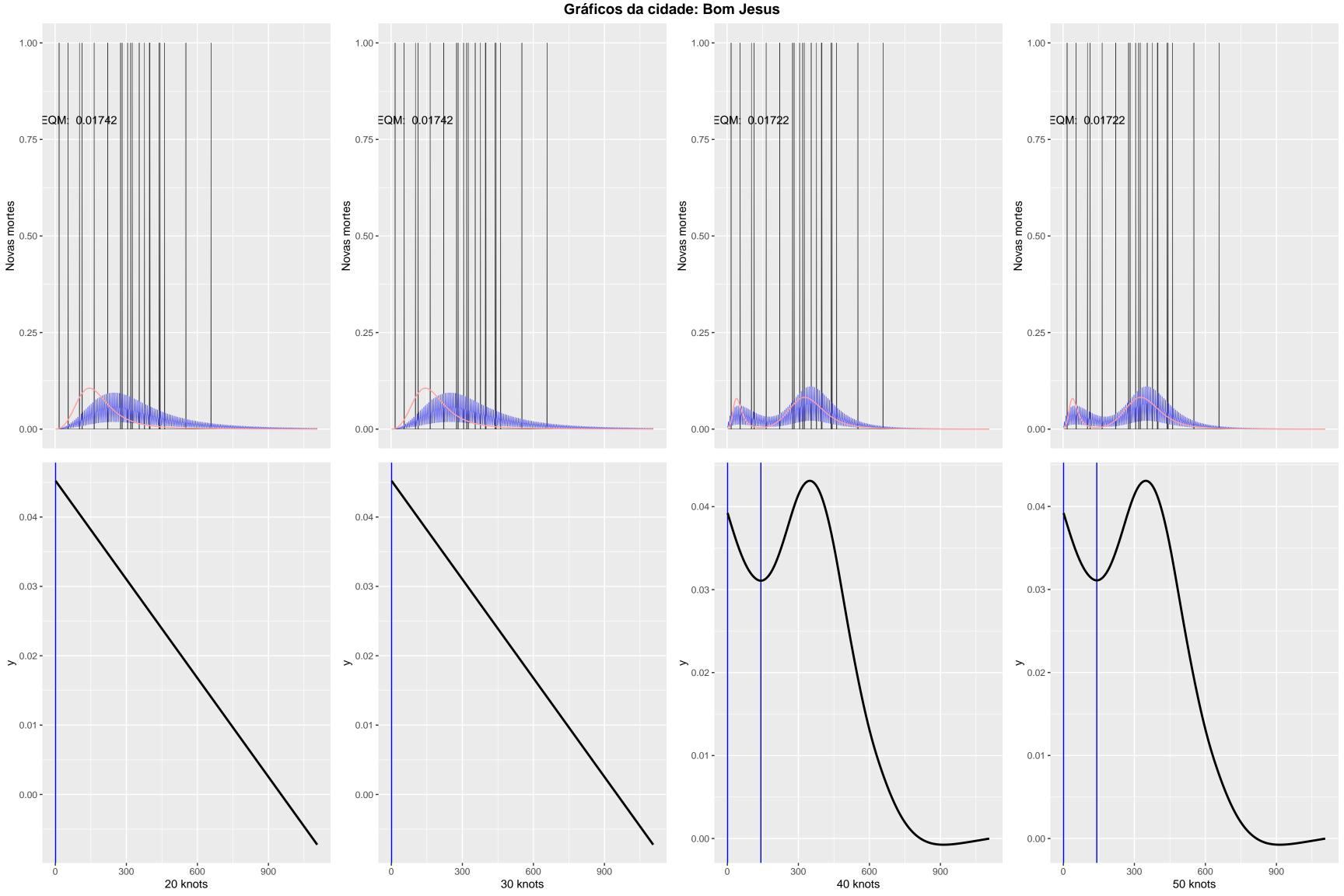
Gráficos da cidade: Apodi

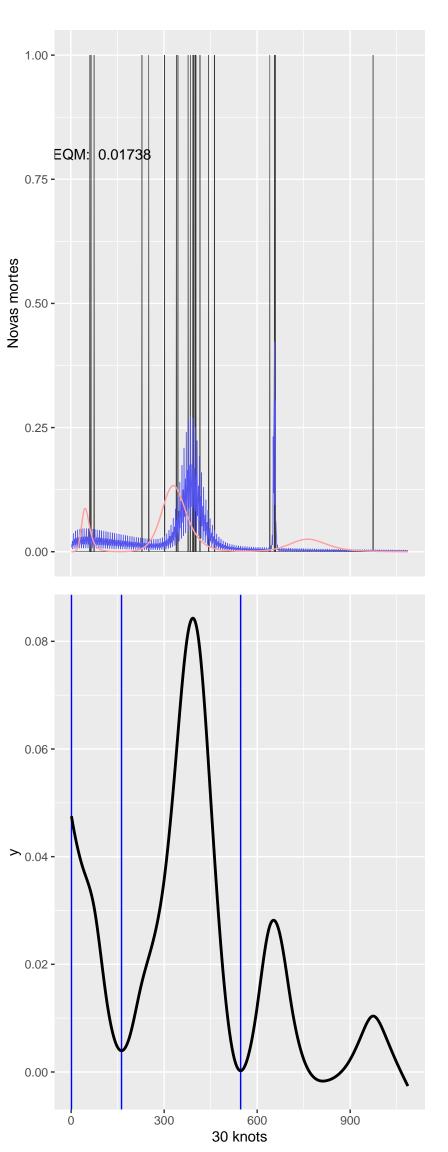




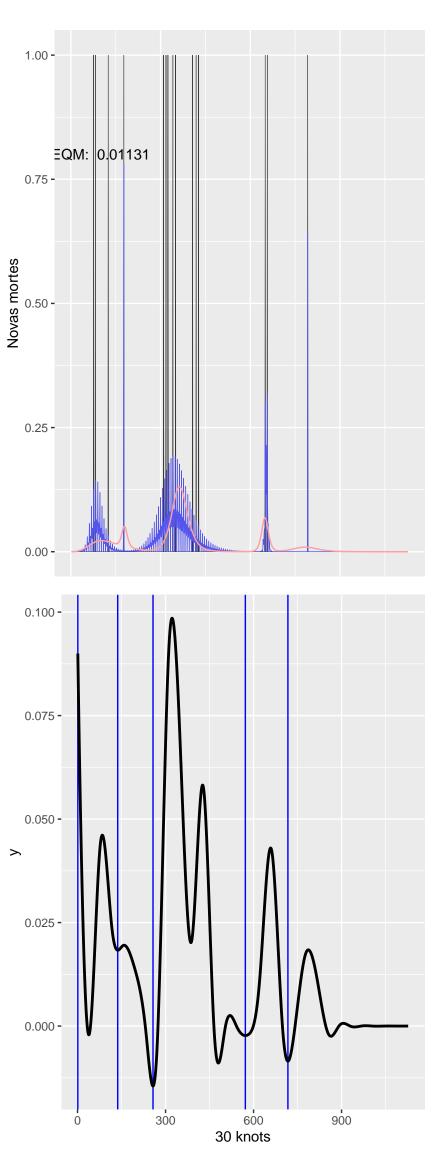
Gráficos da cidade: Arês



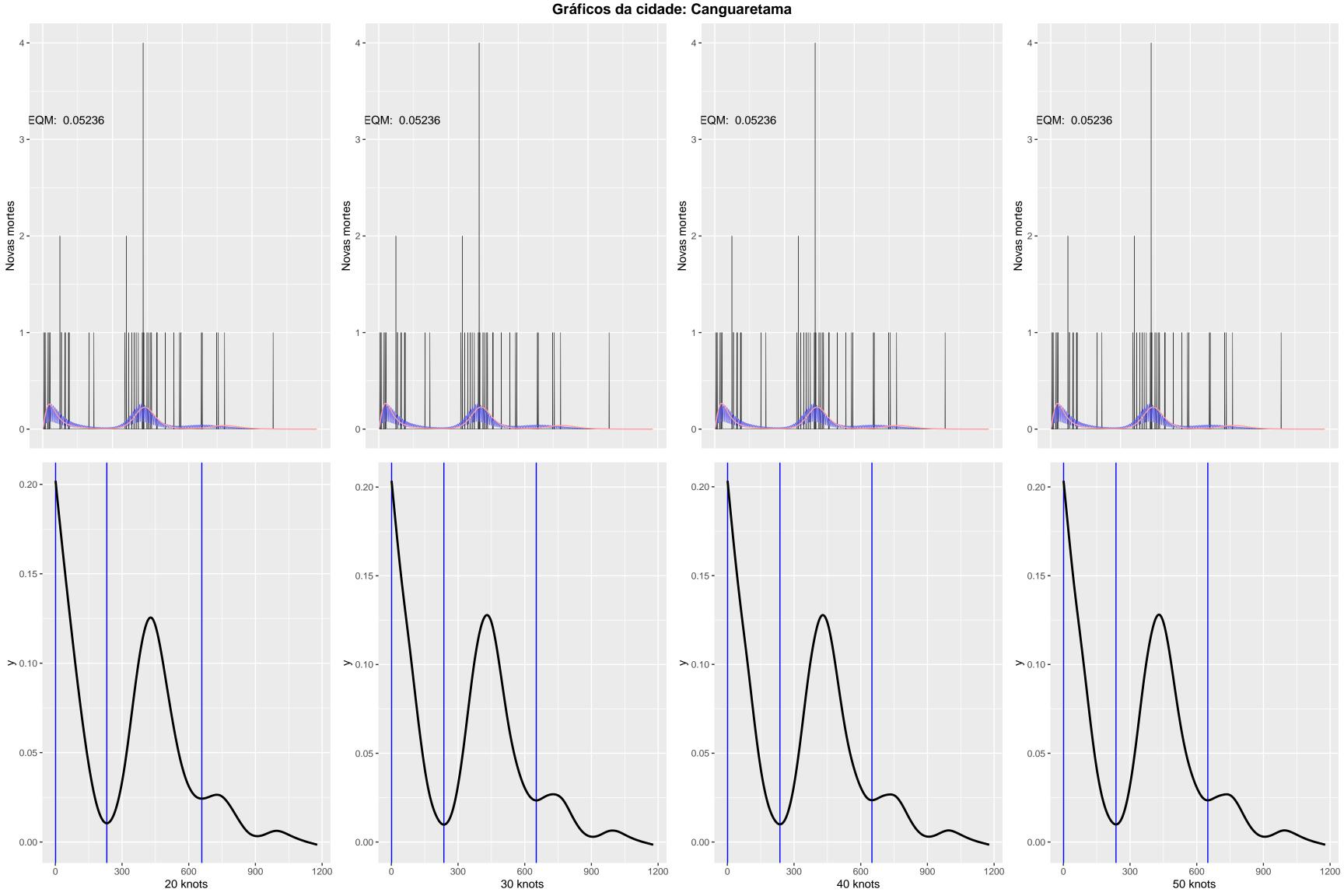


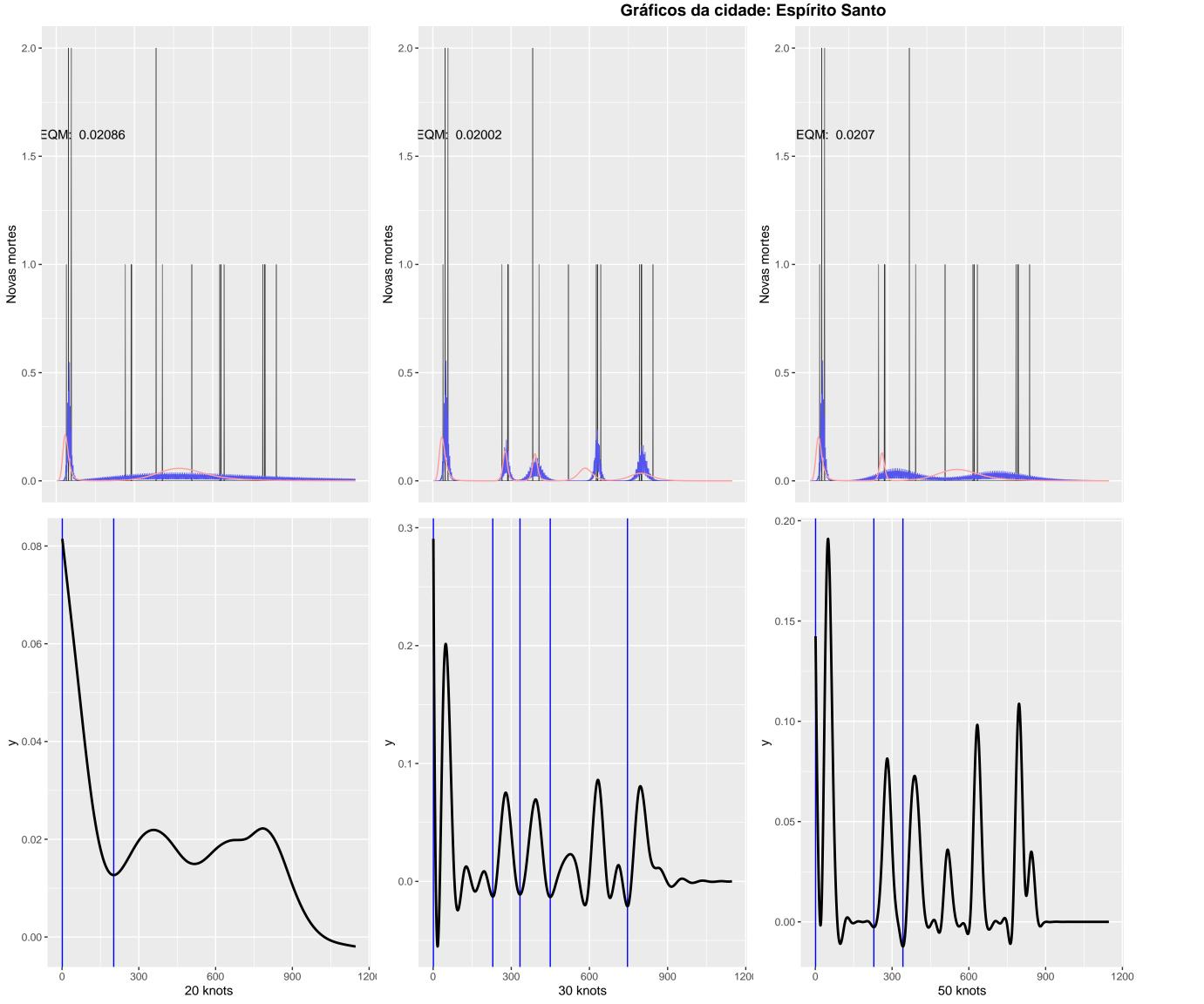


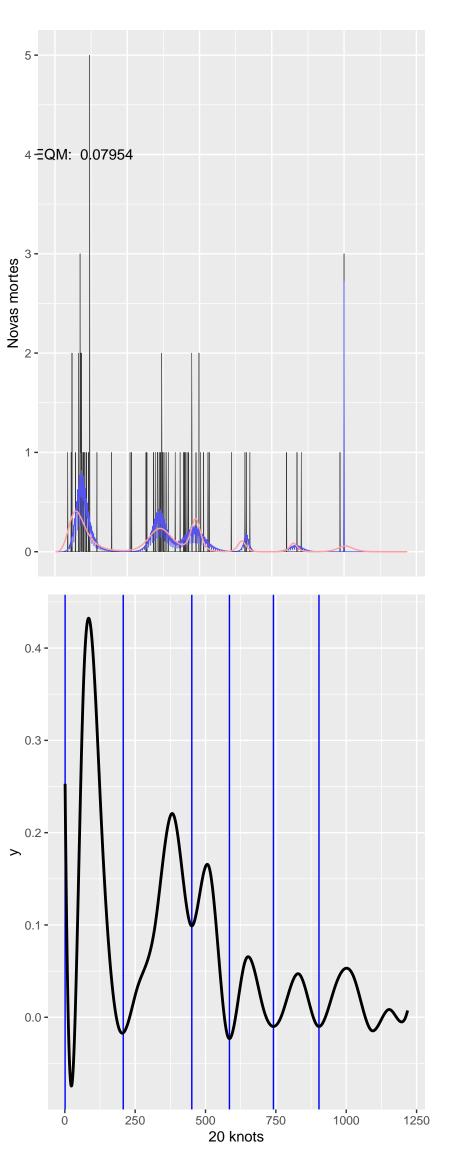
Gráficos da cidade: Brejinho



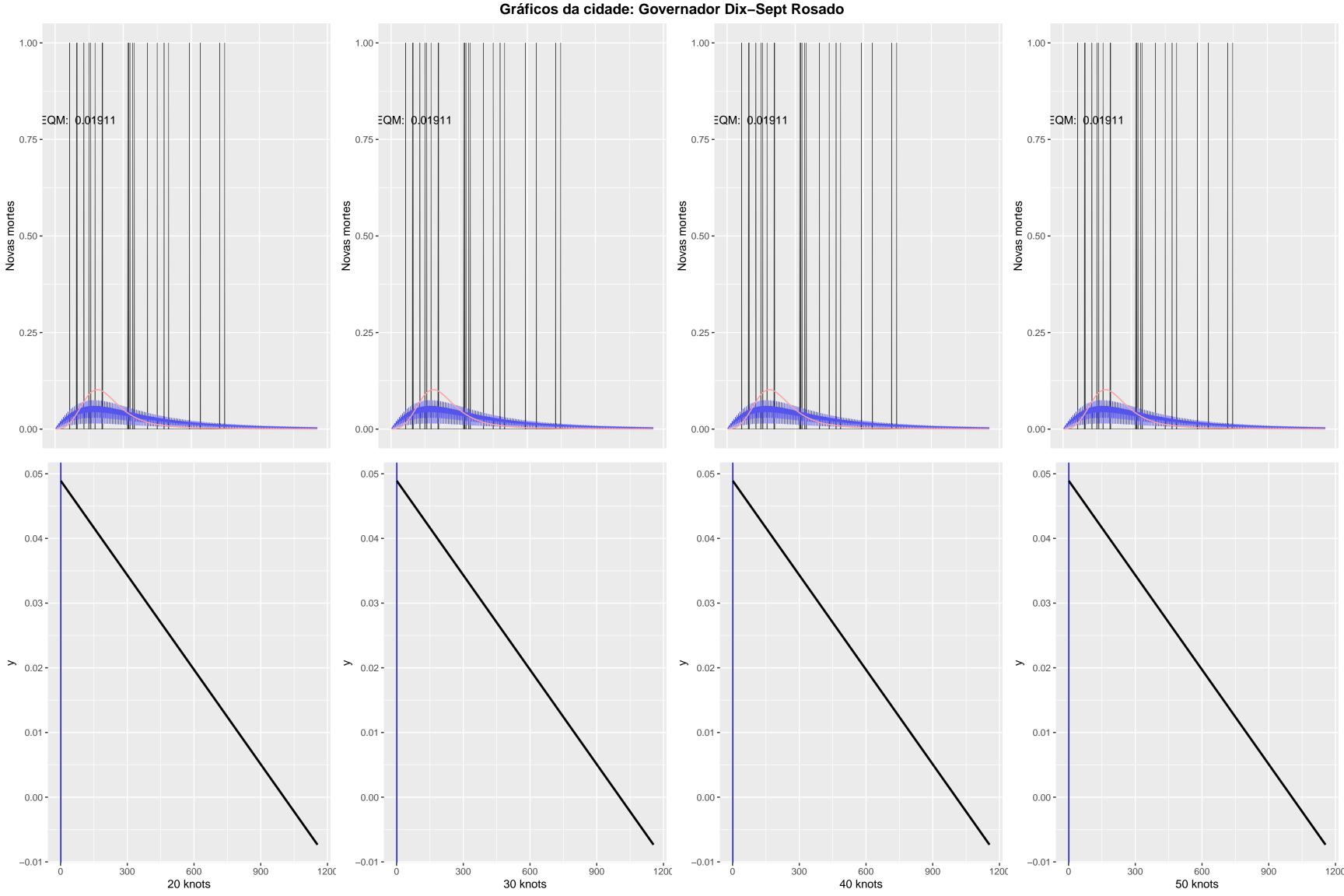
Gráficos da cidade: Campo Redondo

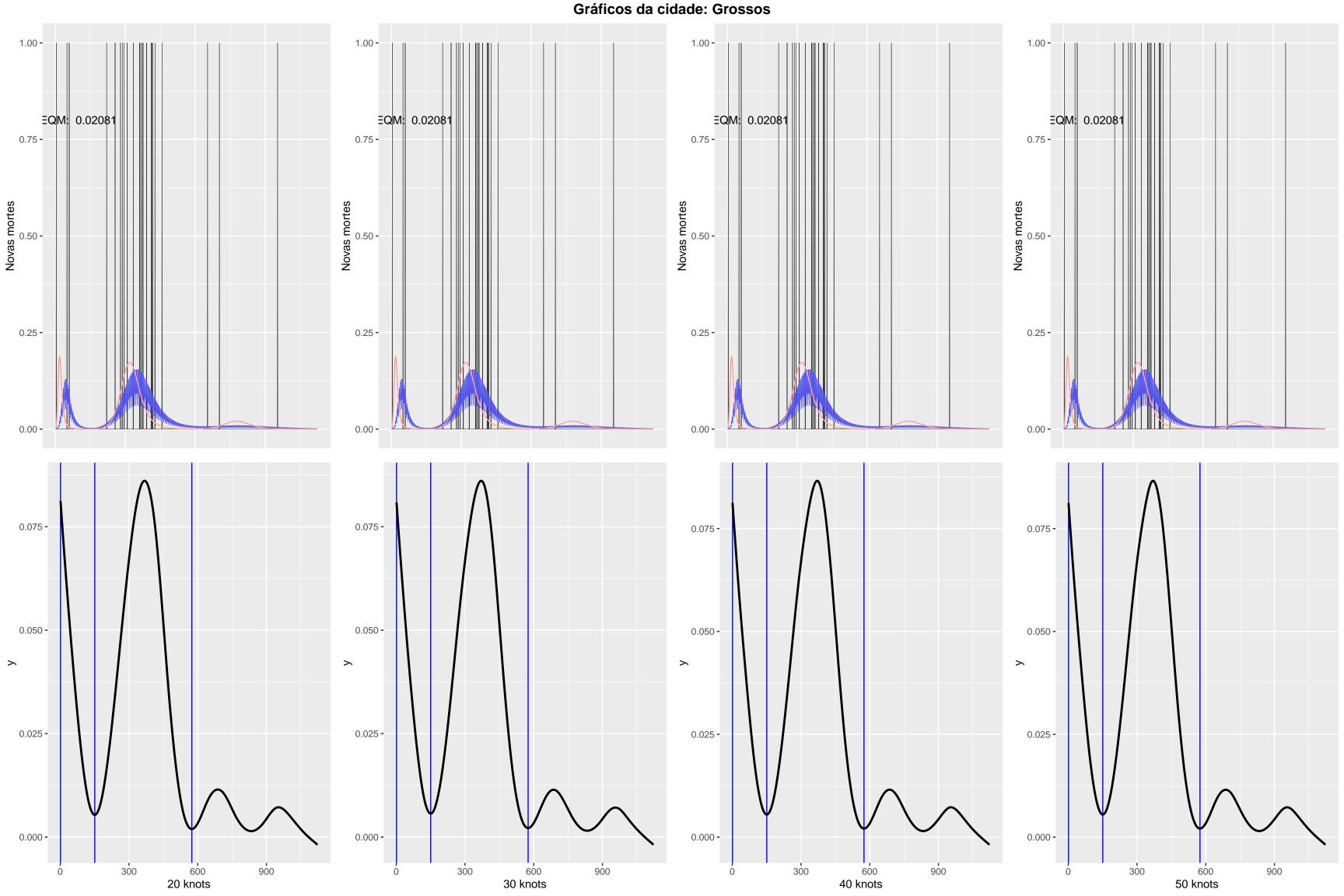


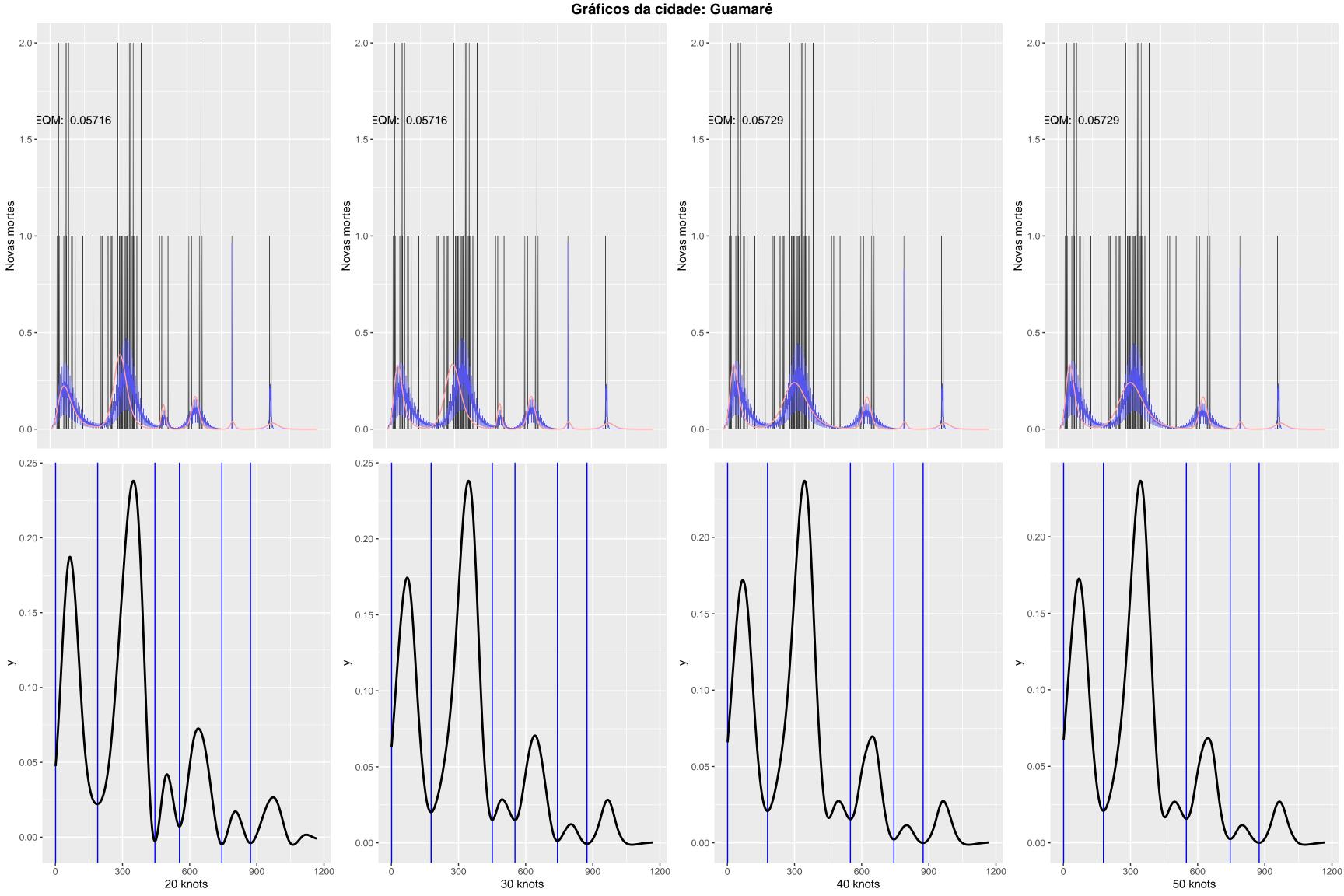


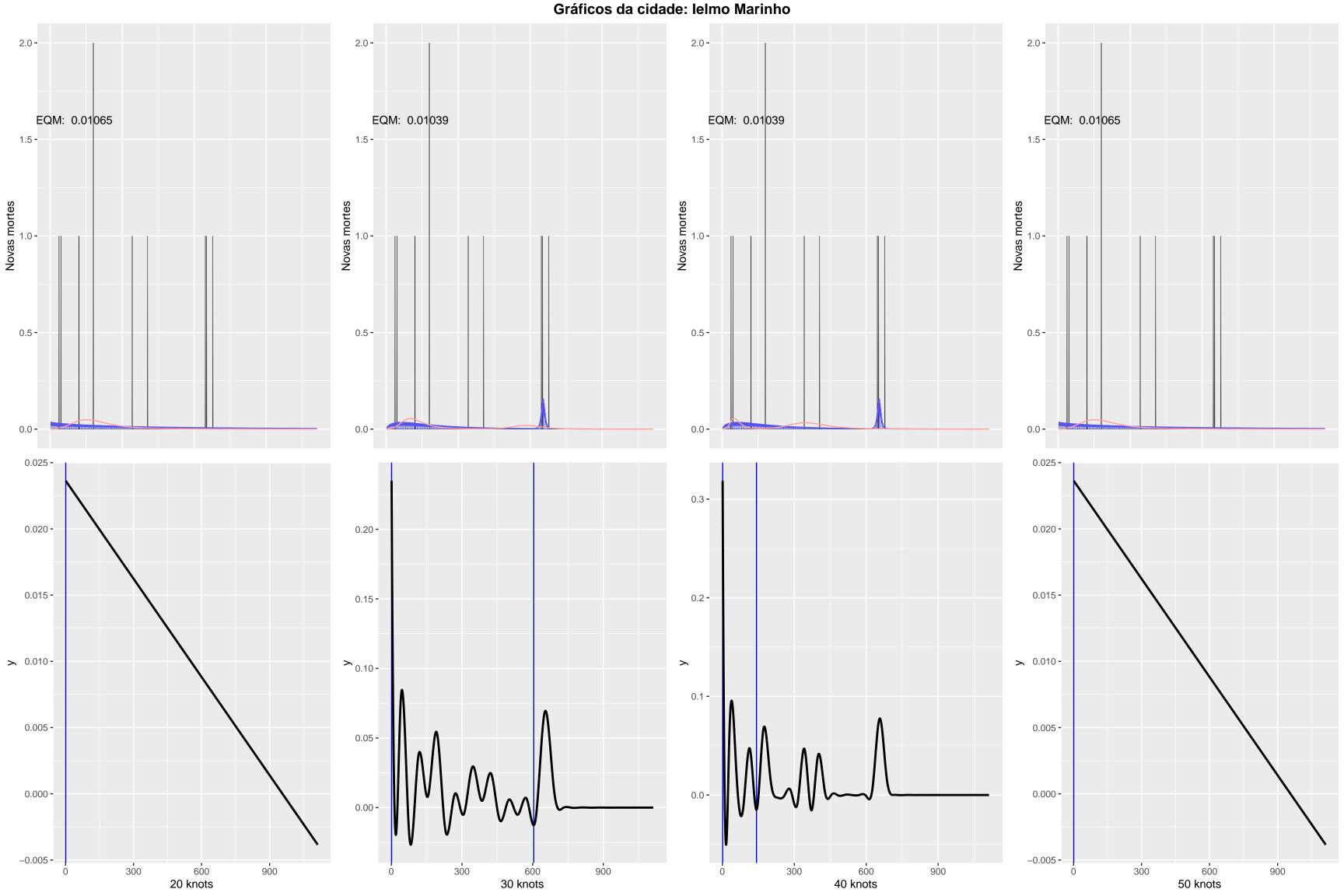


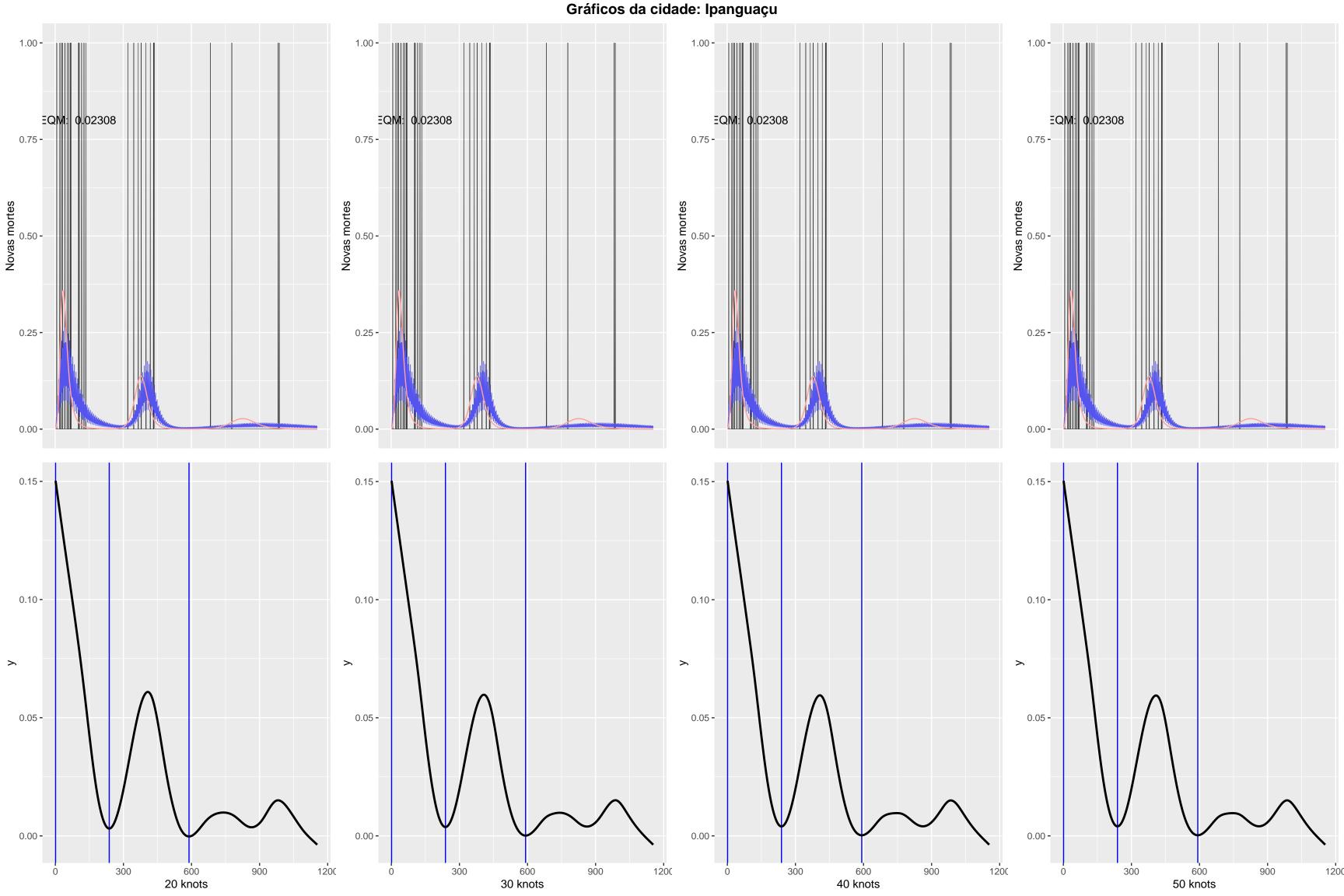
Gráficos da cidade: Extremoz

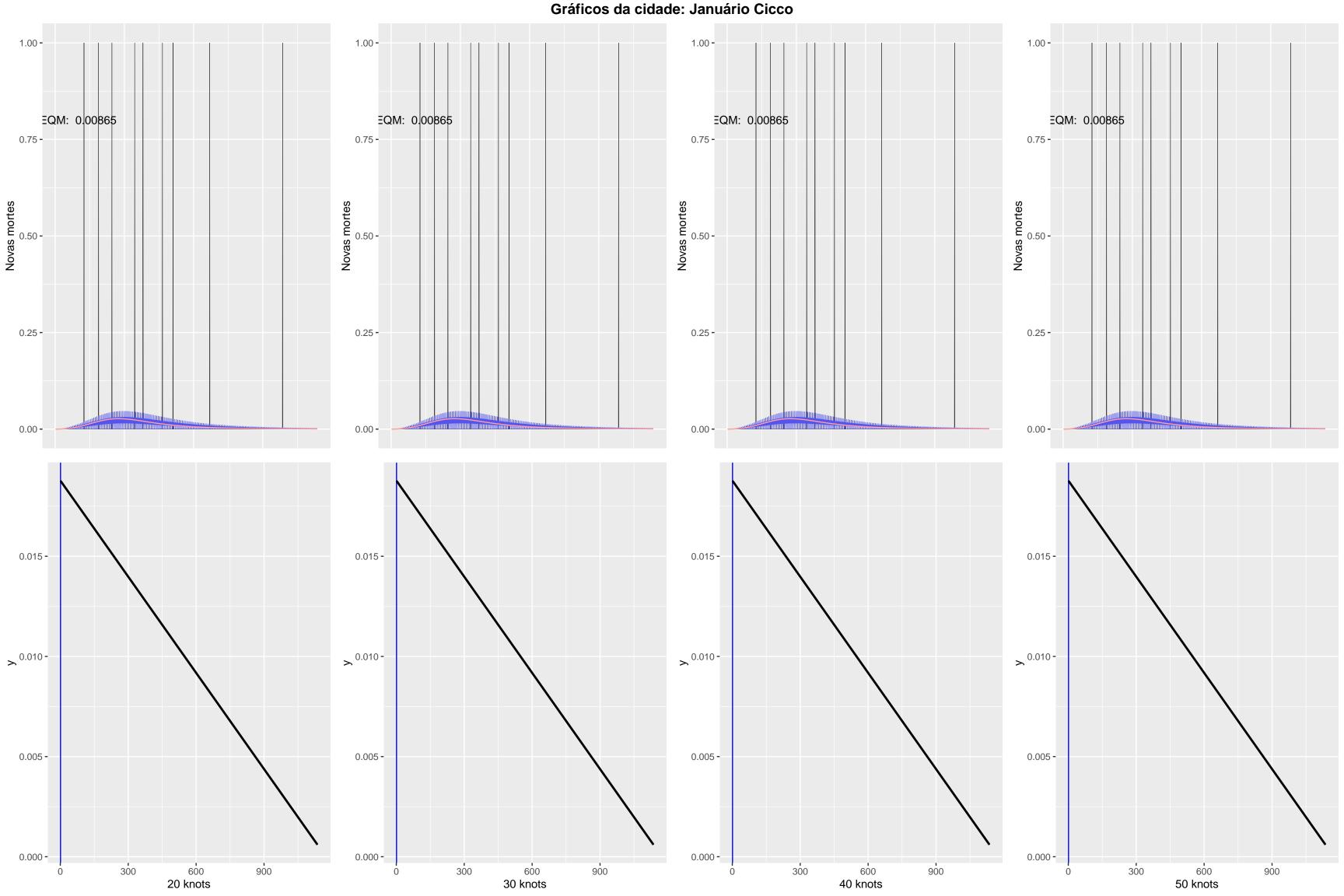


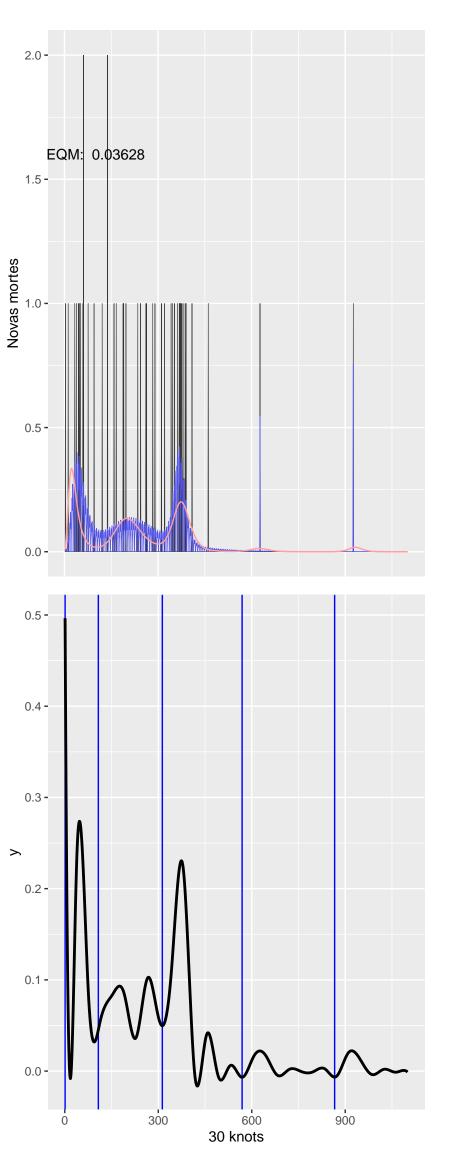






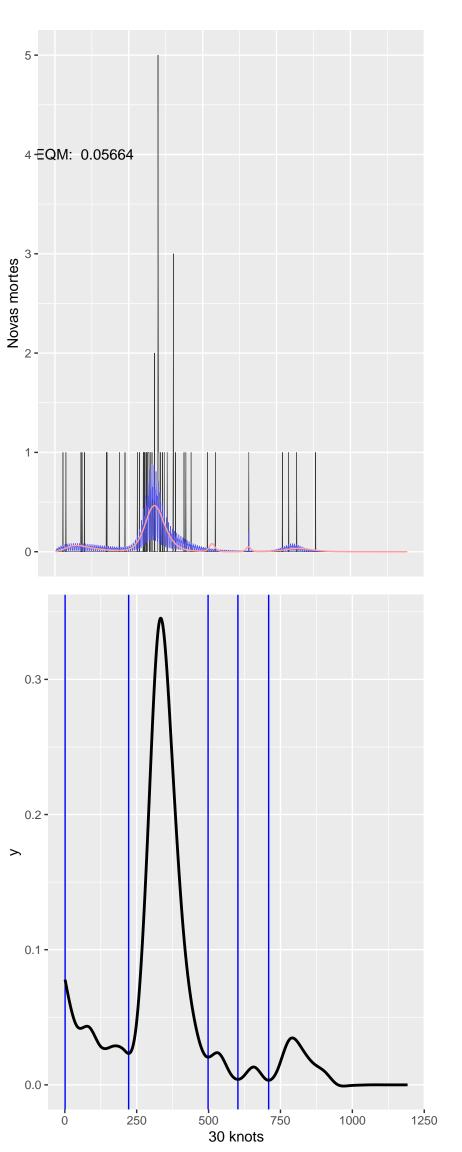




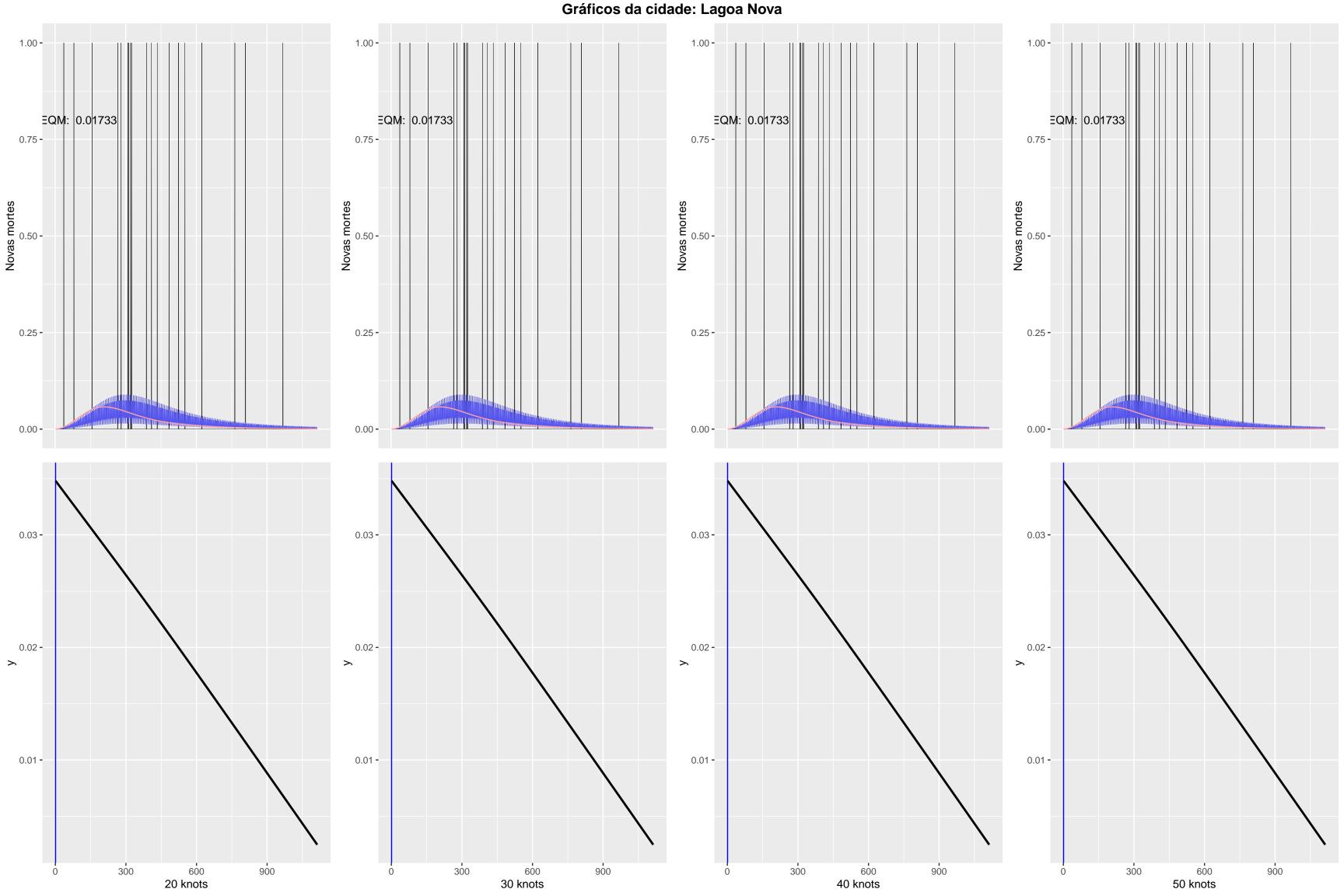


Gráficos da cidade: Jardim de Piranhas

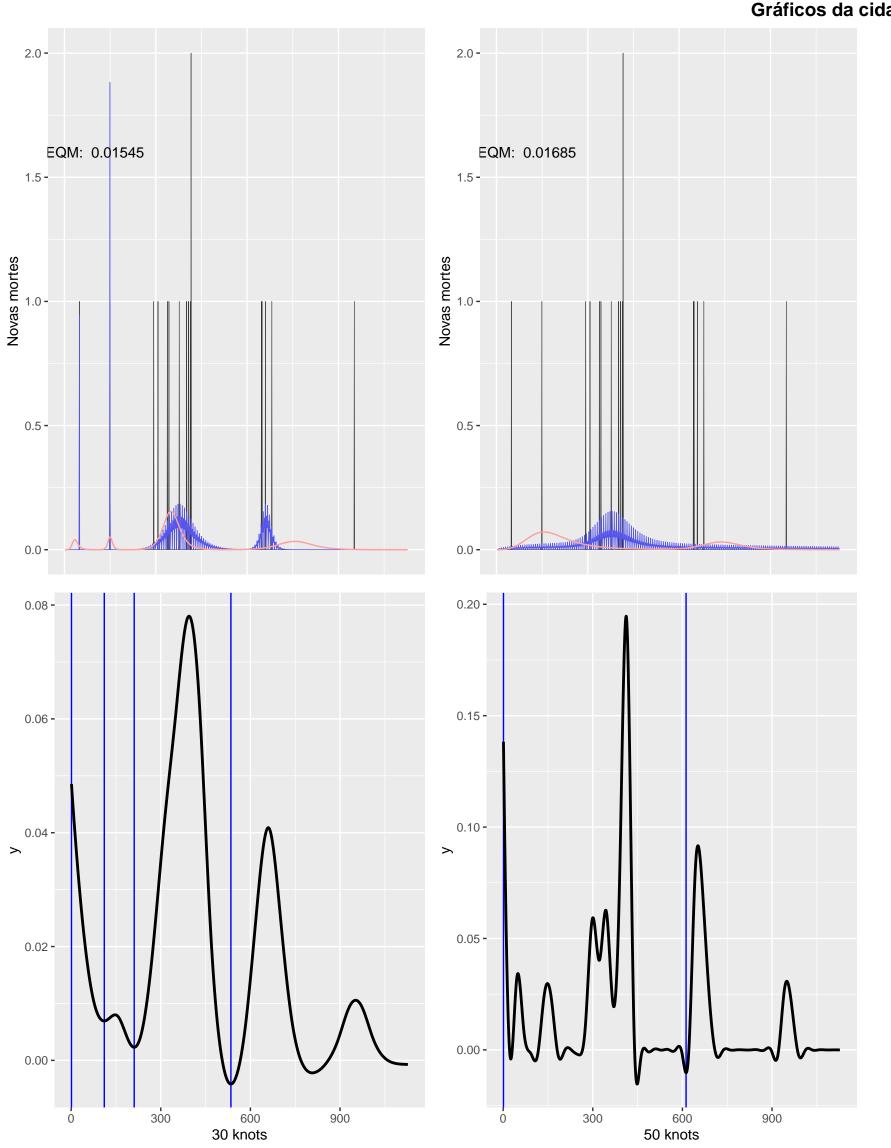
Gráficos da cidade: Jardim do Seridó 2.0 -2.0 -2.0 -EQM: 0.0191 EQM: 0.0191 EQM: 0.02082 1.5 -Novas mortes Novas mortes Novas mortes 0.5 -0.5 -0.5 -0.15 -0.15 -0.10 -0.10 -0.10 -> 0.05 -0.05 -0.05 -0.00 -0.00 -300 600 30 knots 300 600 **40 knots** 600 **50 knots** 900

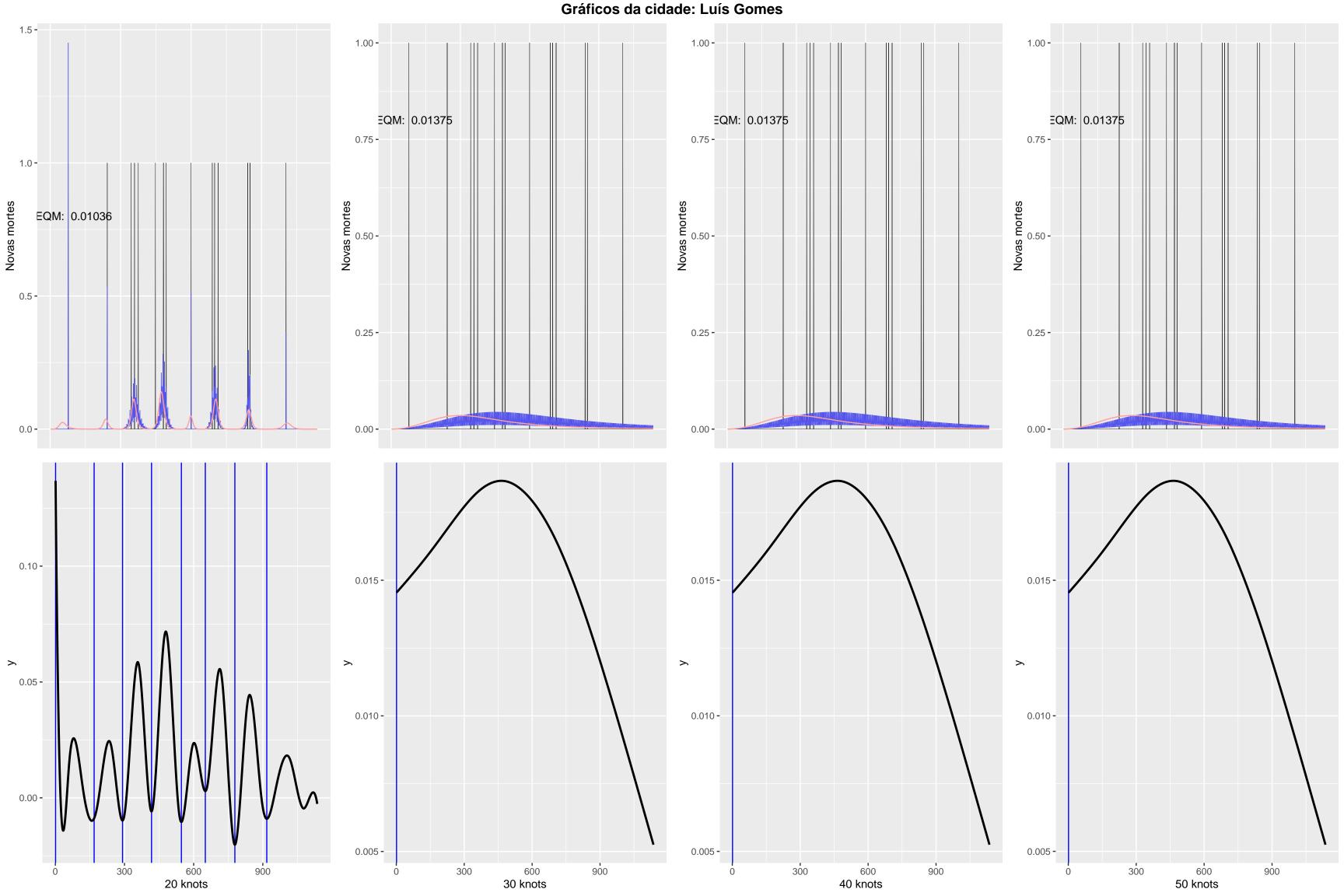


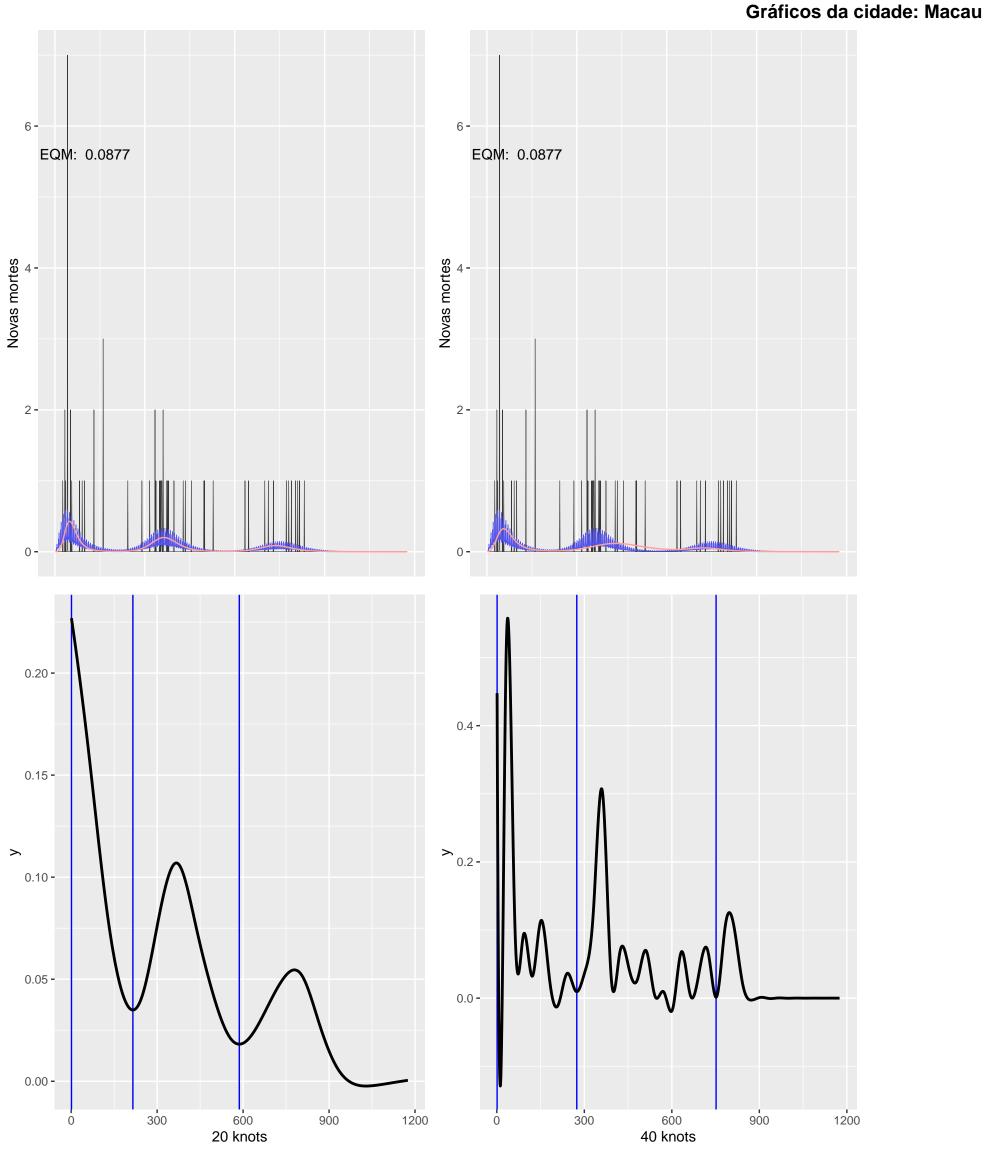
Gráficos da cidade: João Câmara



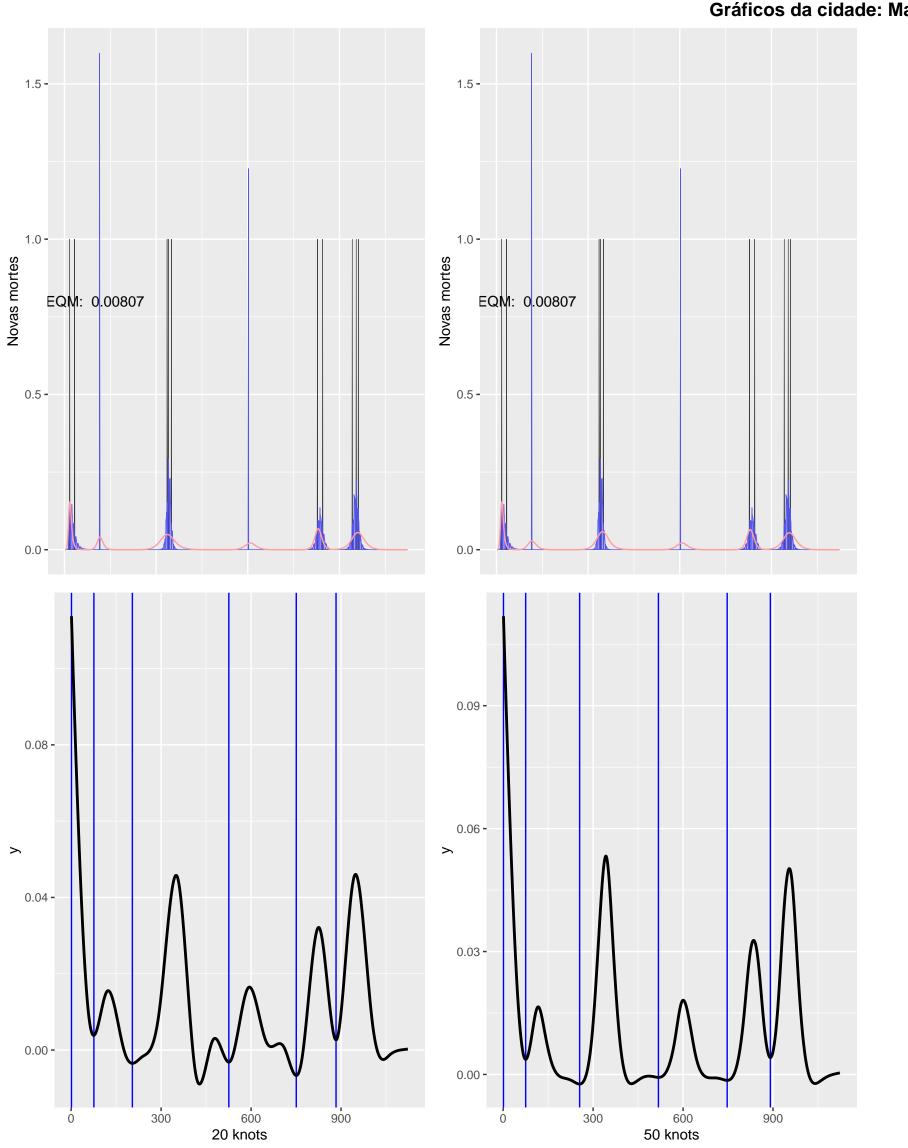
Gráficos da cidade: Lajes

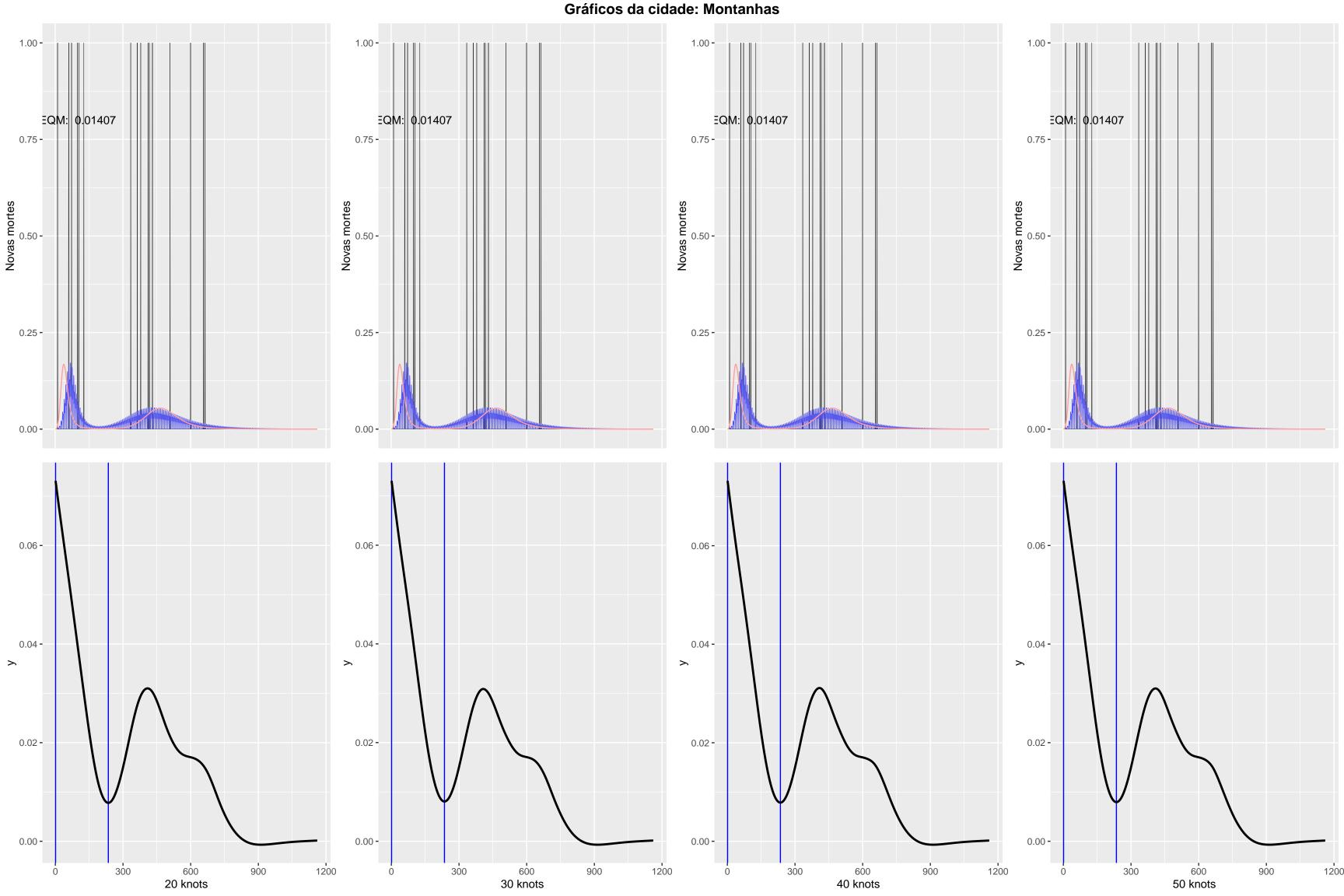






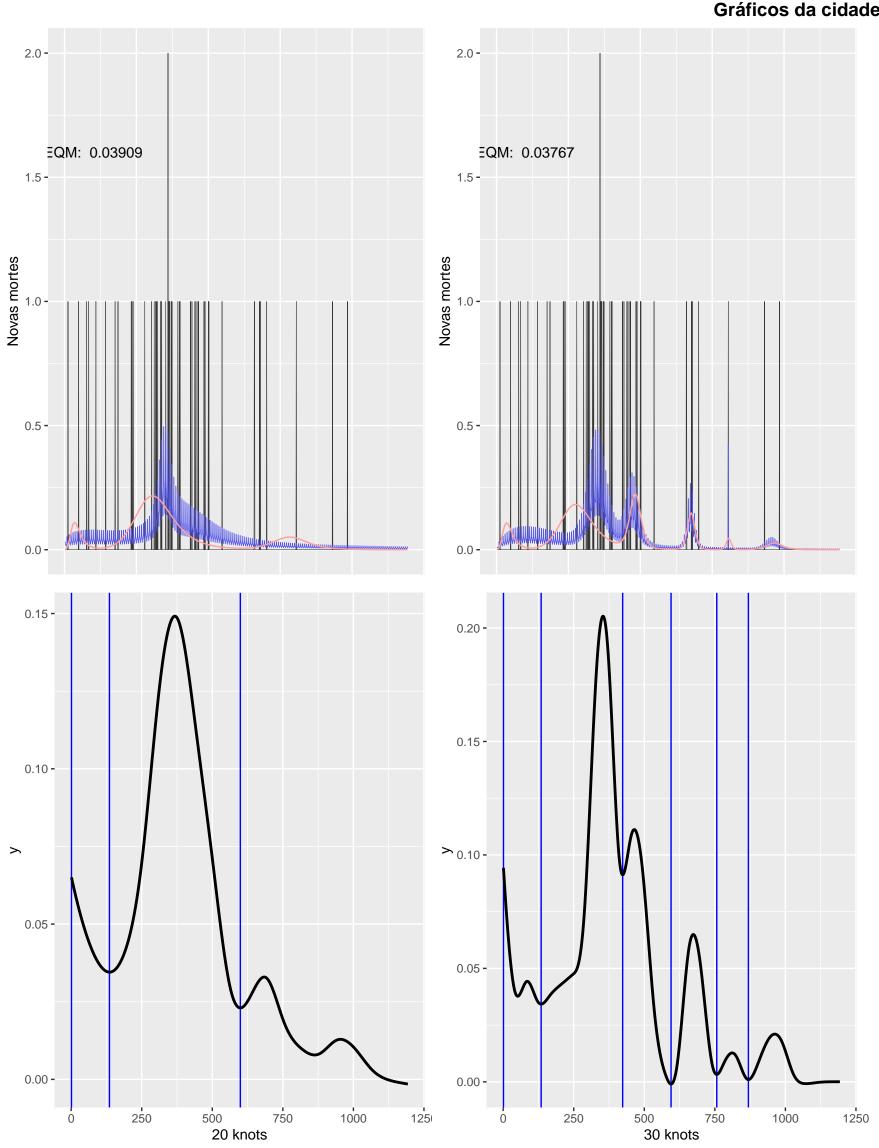
Gráficos da cidade: Maxaranguape

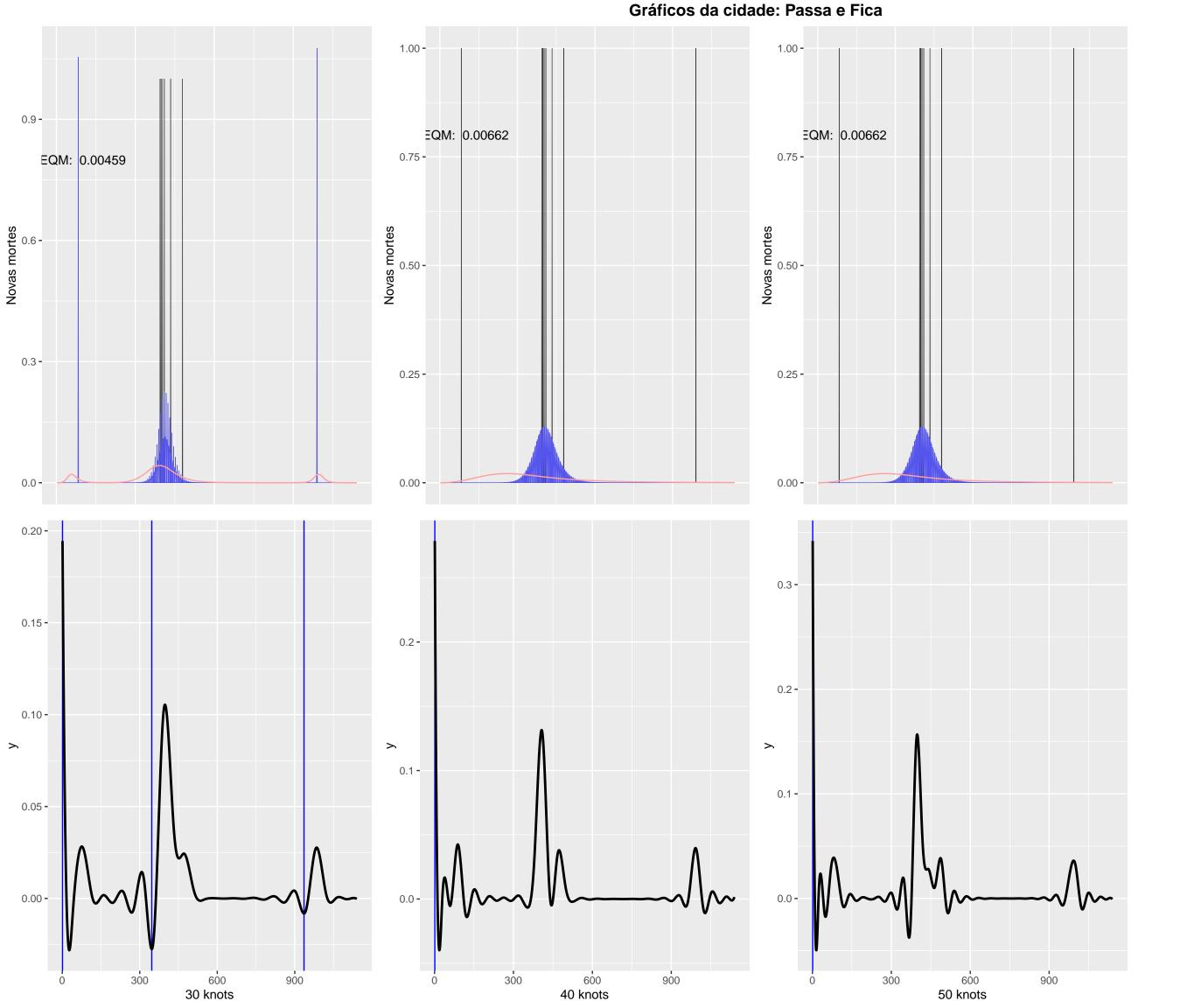


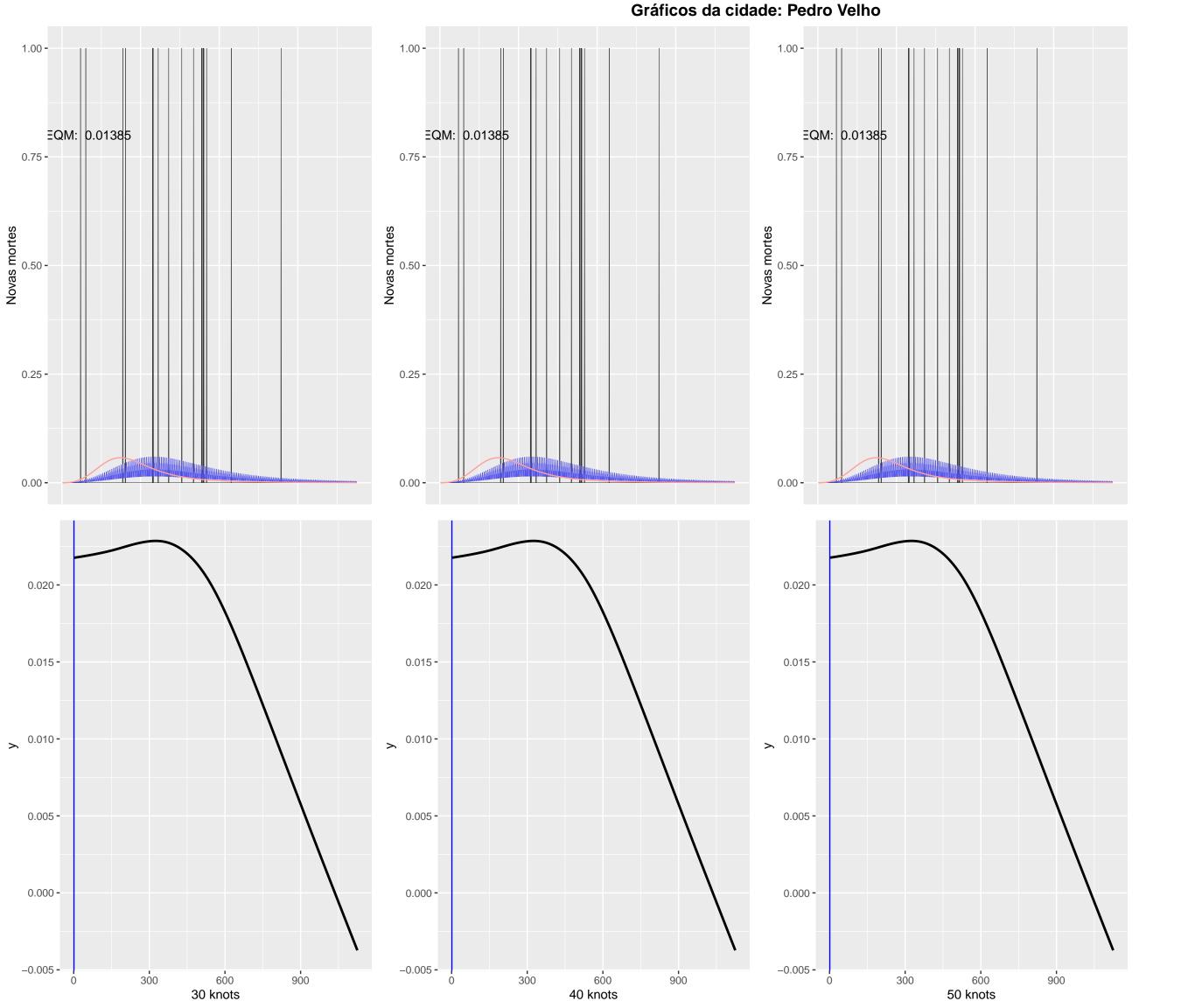


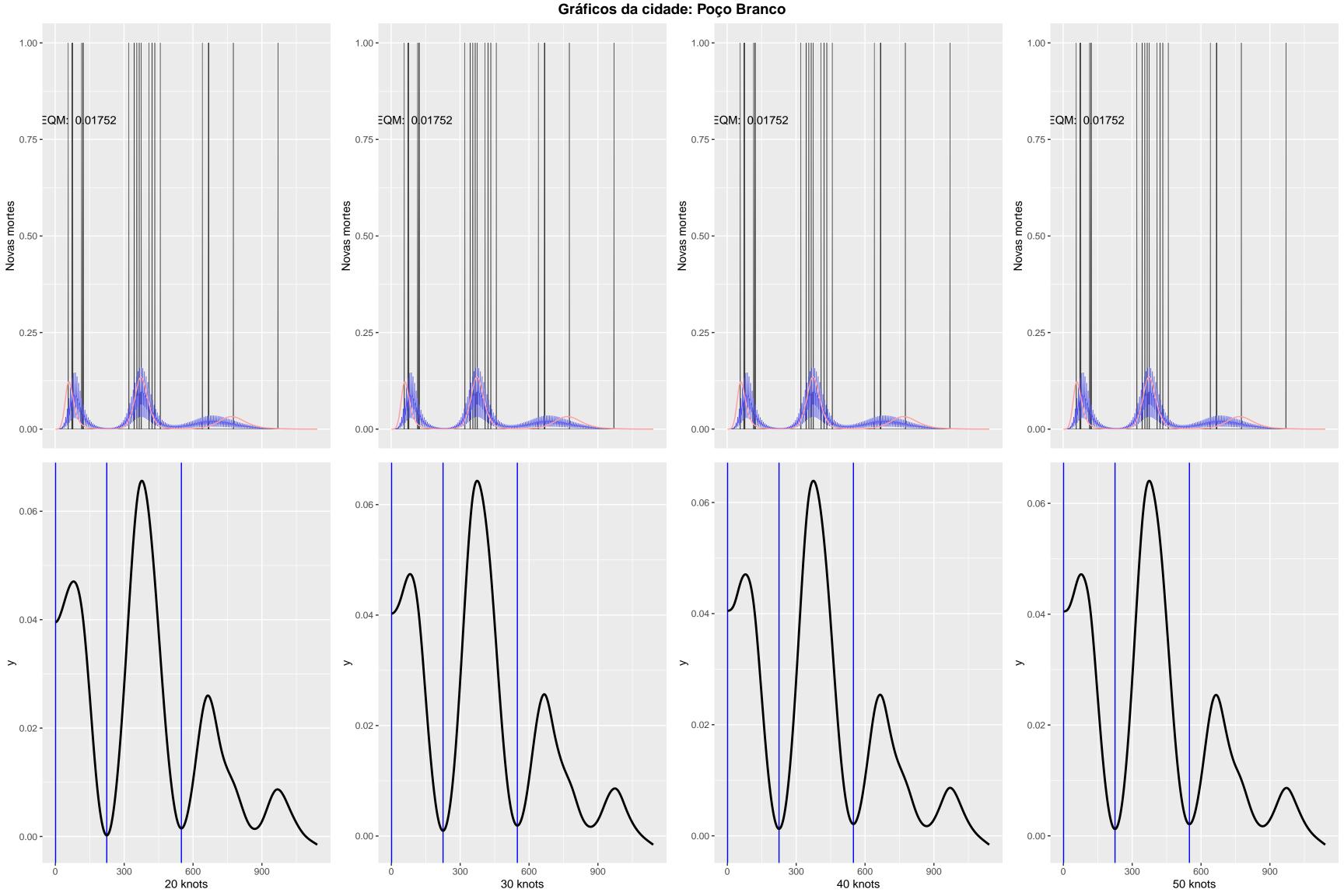
Gráficos da cidade: Nova Cruz 4 EQM: 0.09702 4 EQM: 0.09702 4 EQM: 0.09702 Novas mortes Novas mortes Novas mortes 0.2 -0.2 -> > 0.1 -0.1 -0.1 -0.0 -0.0 -0.0 -600 50 knots 600 **40 knots** 600 30 knots 900 1200 1200 900 1200

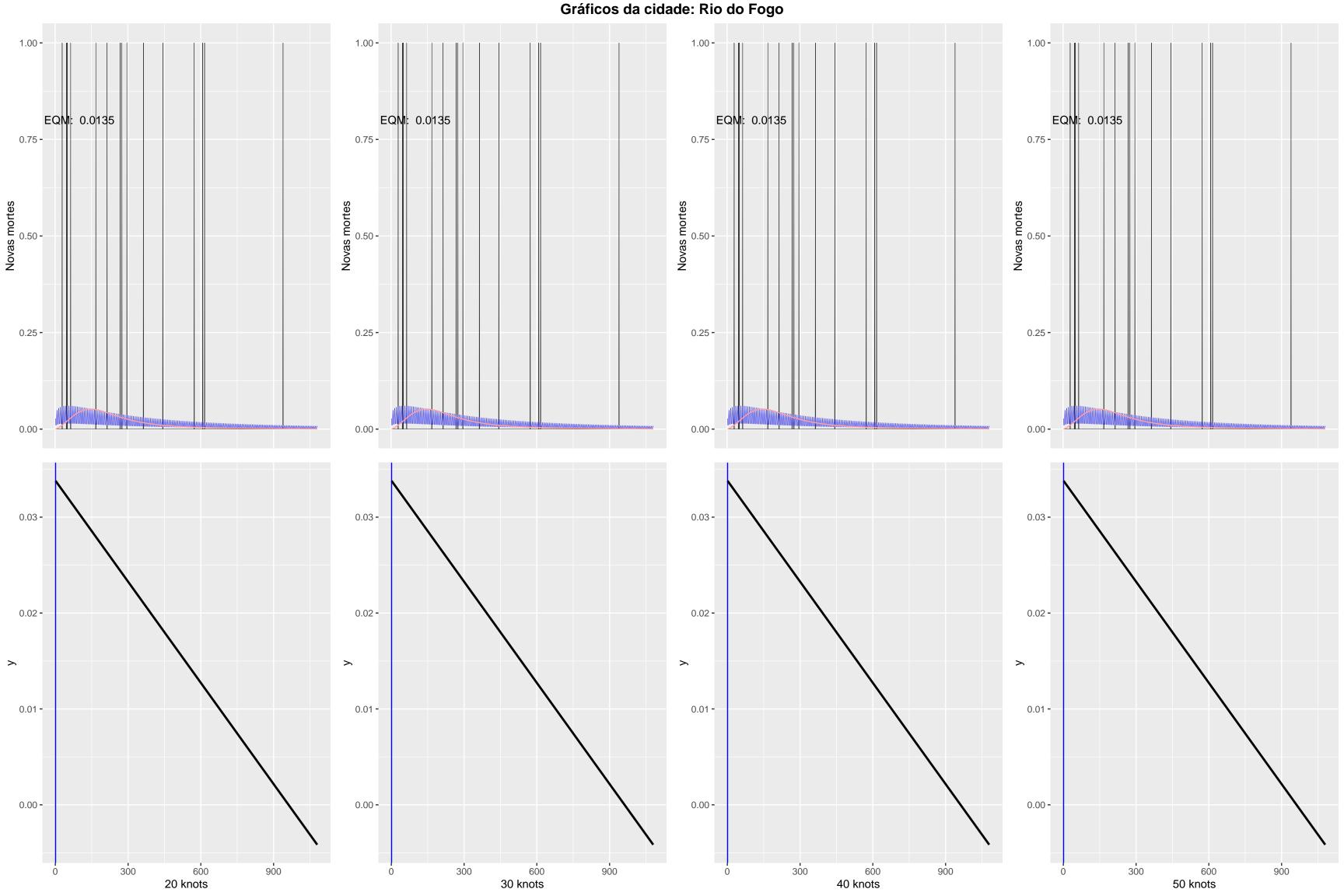
Gráficos da cidade: Nísia Floresta

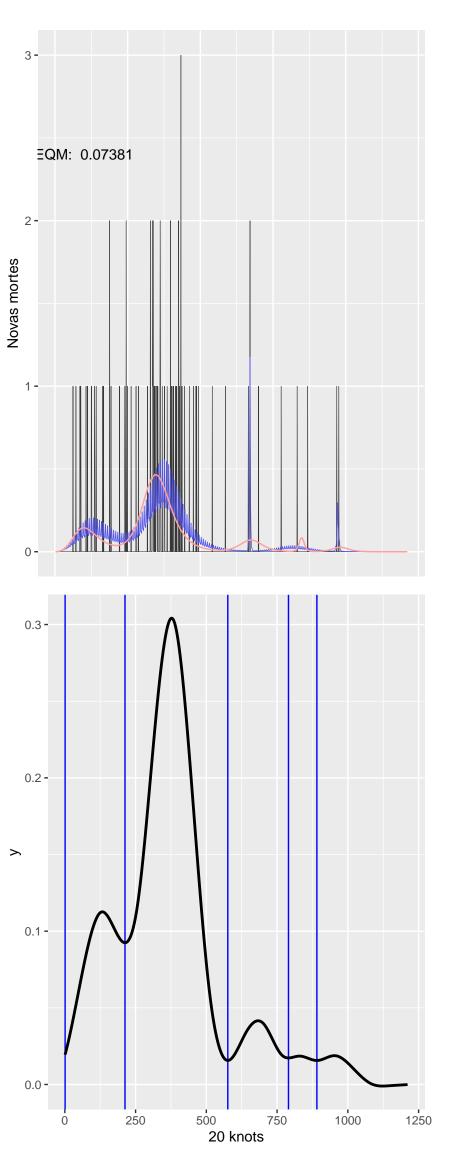






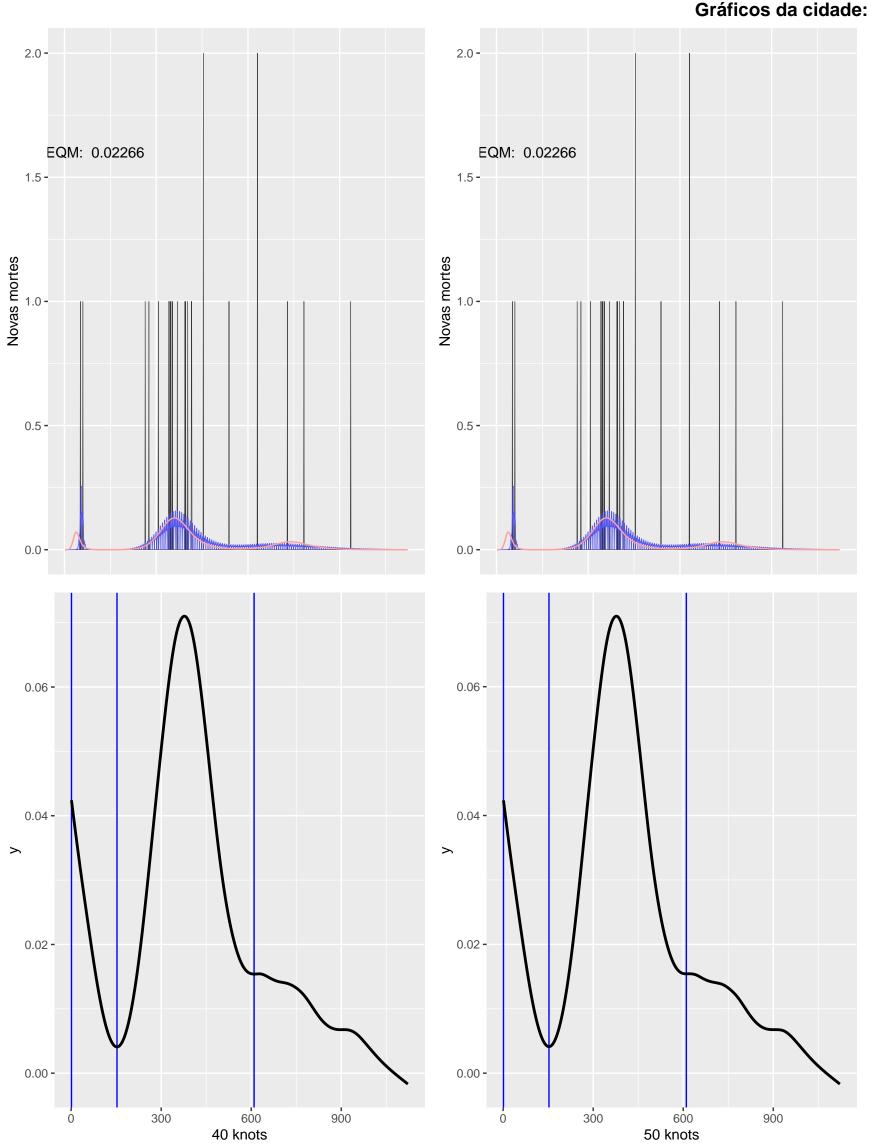


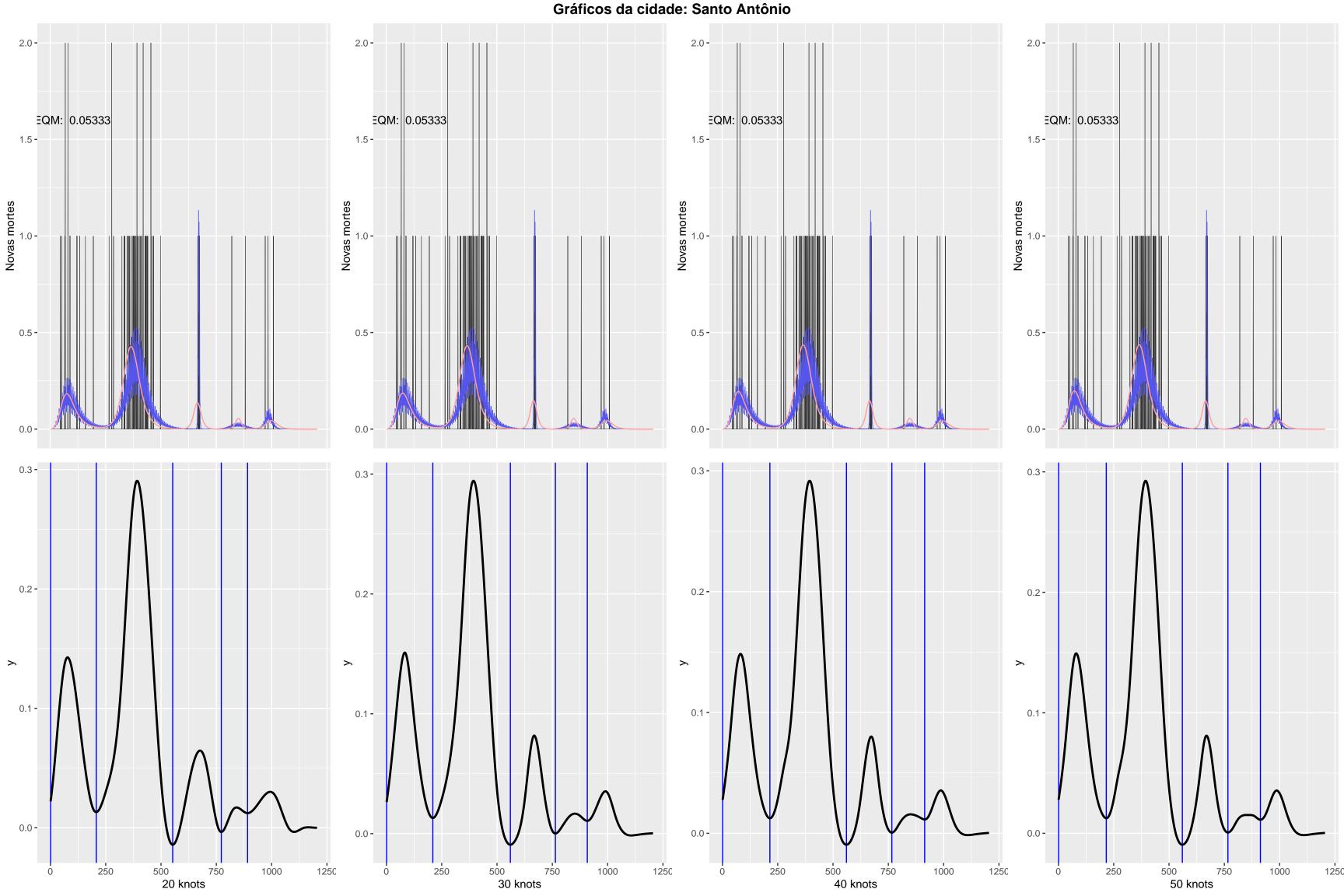




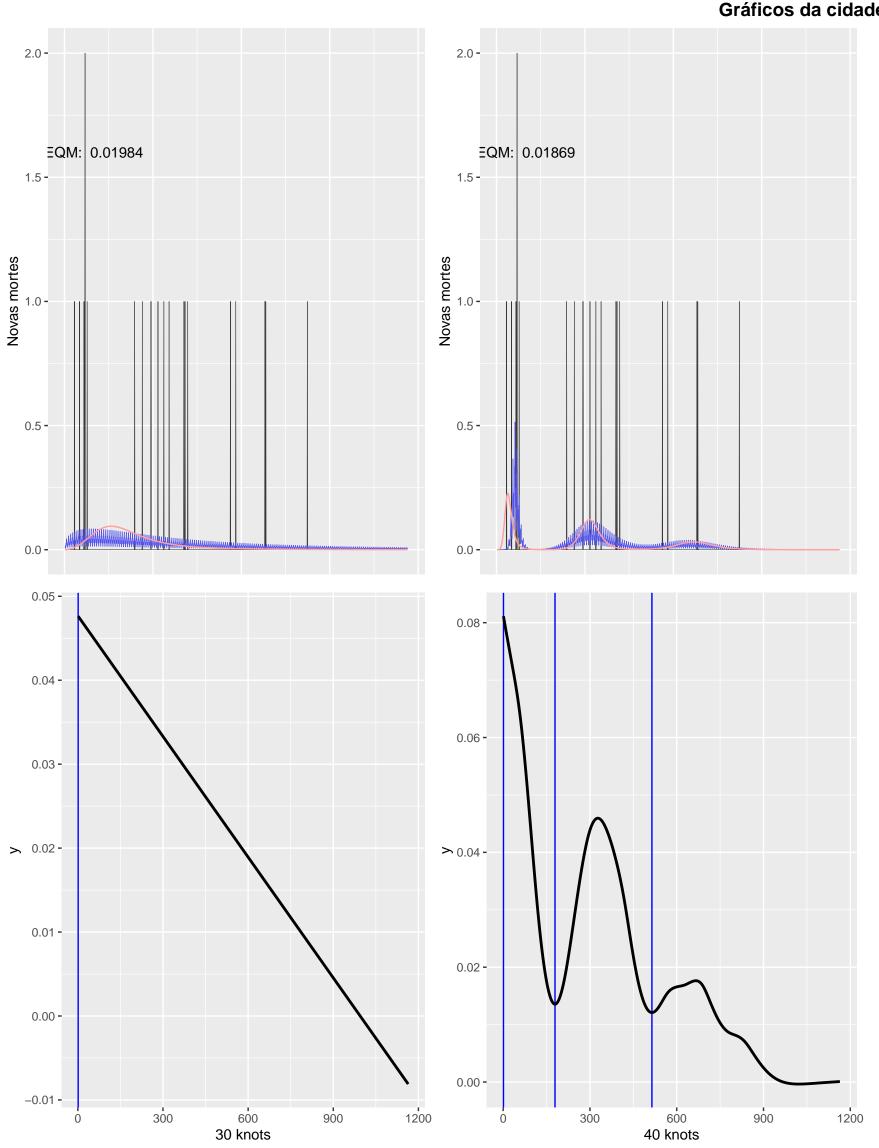
Gráficos da cidade: Santa Cruz

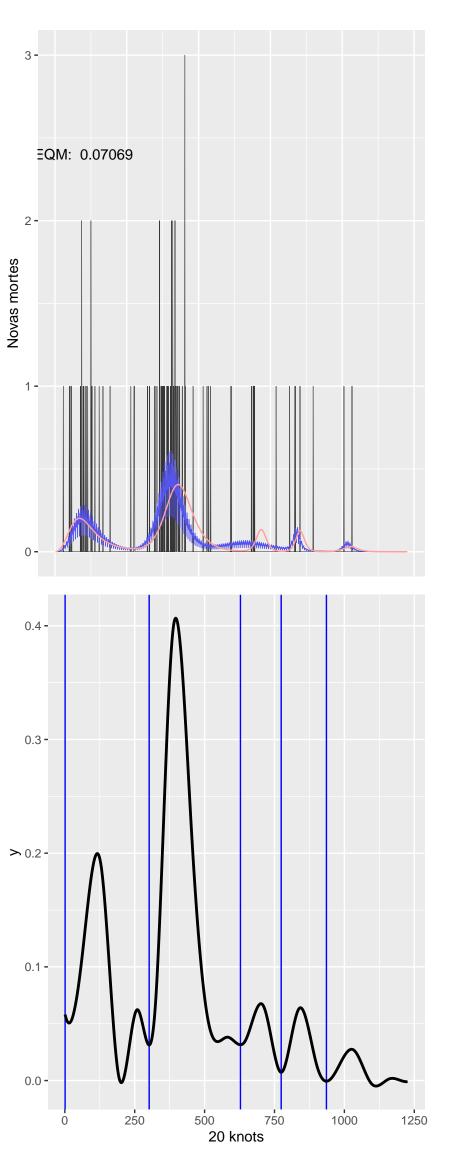
Gráficos da cidade: Santana do Matos



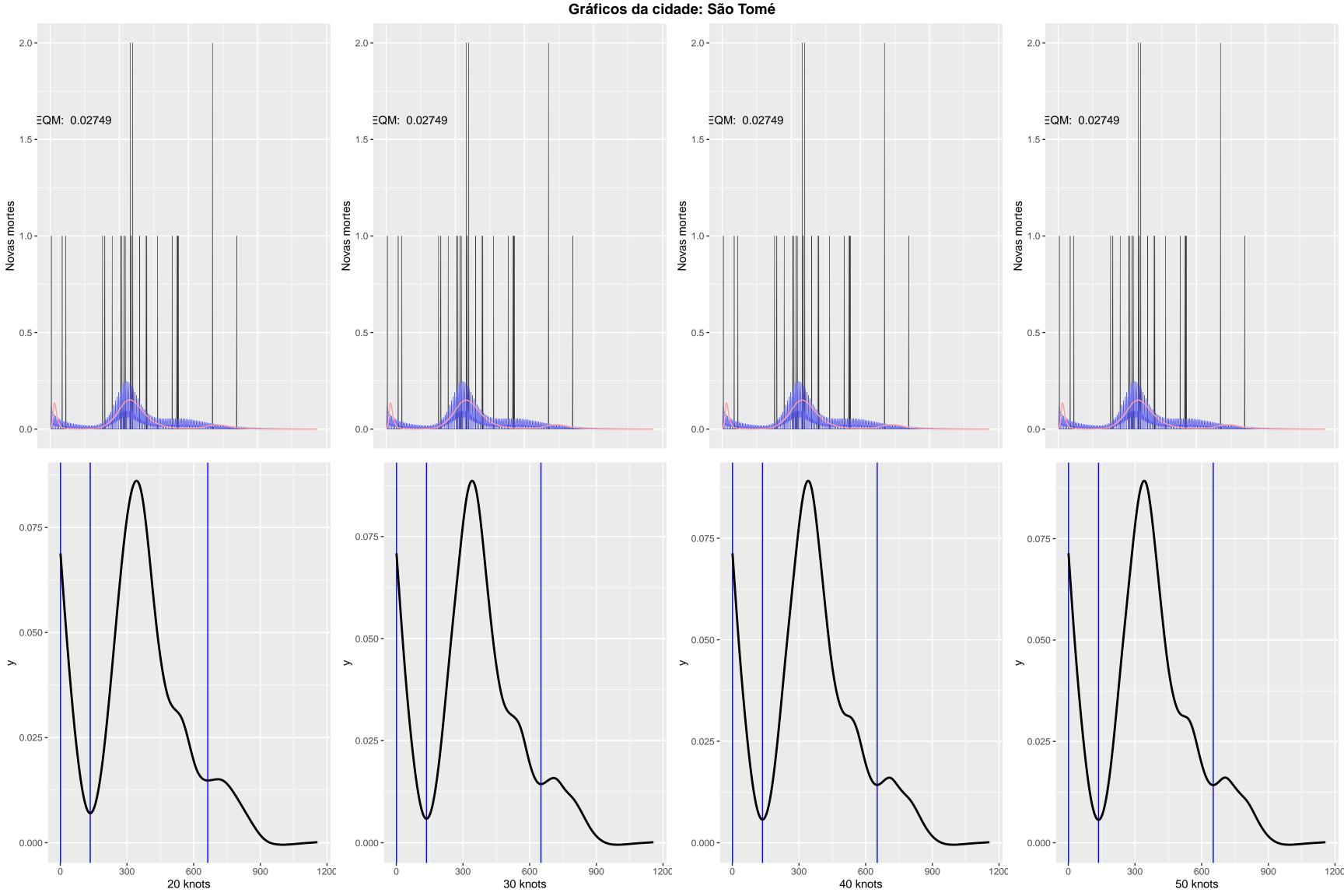


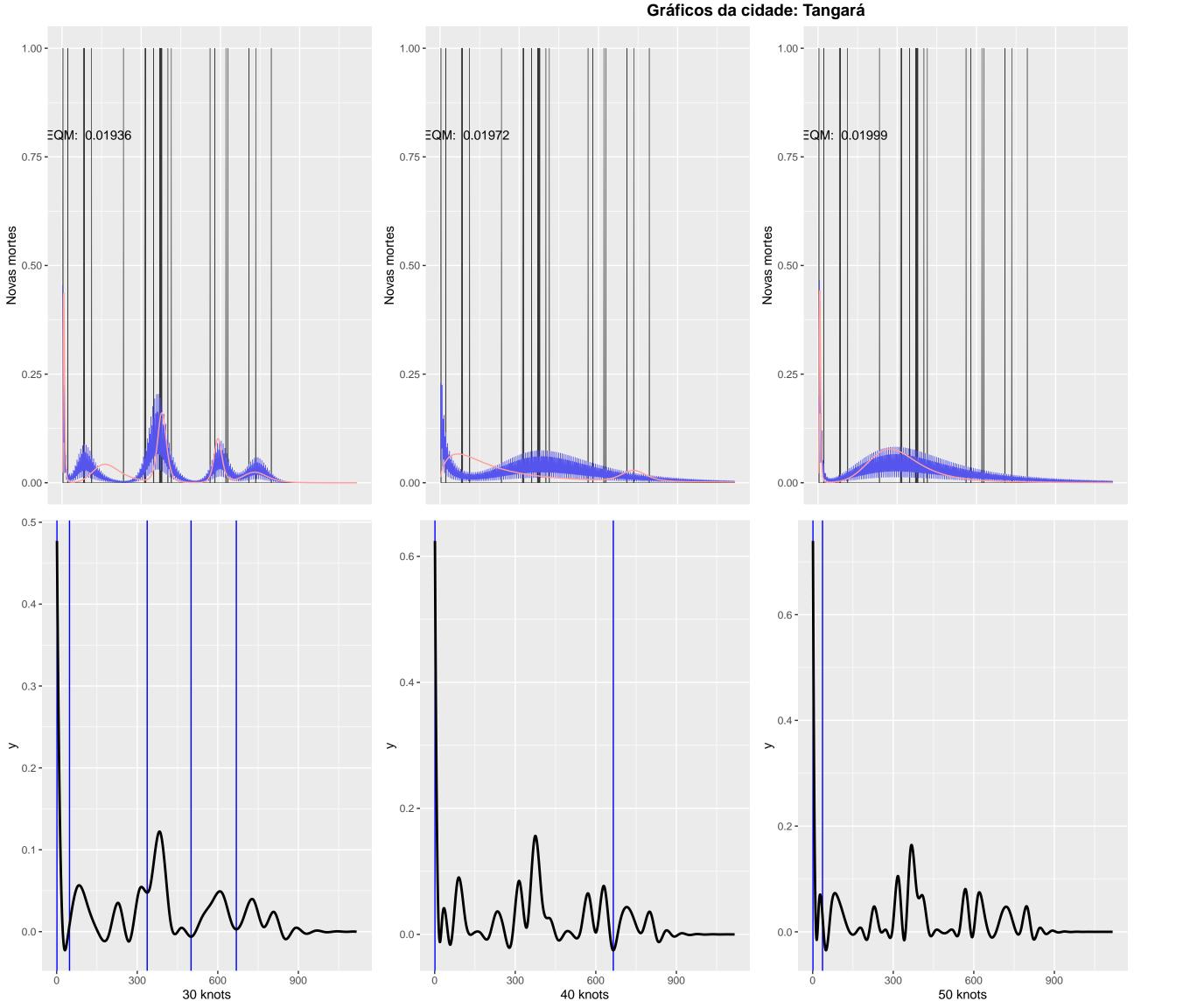
Gráficos da cidade: Serra do Mel

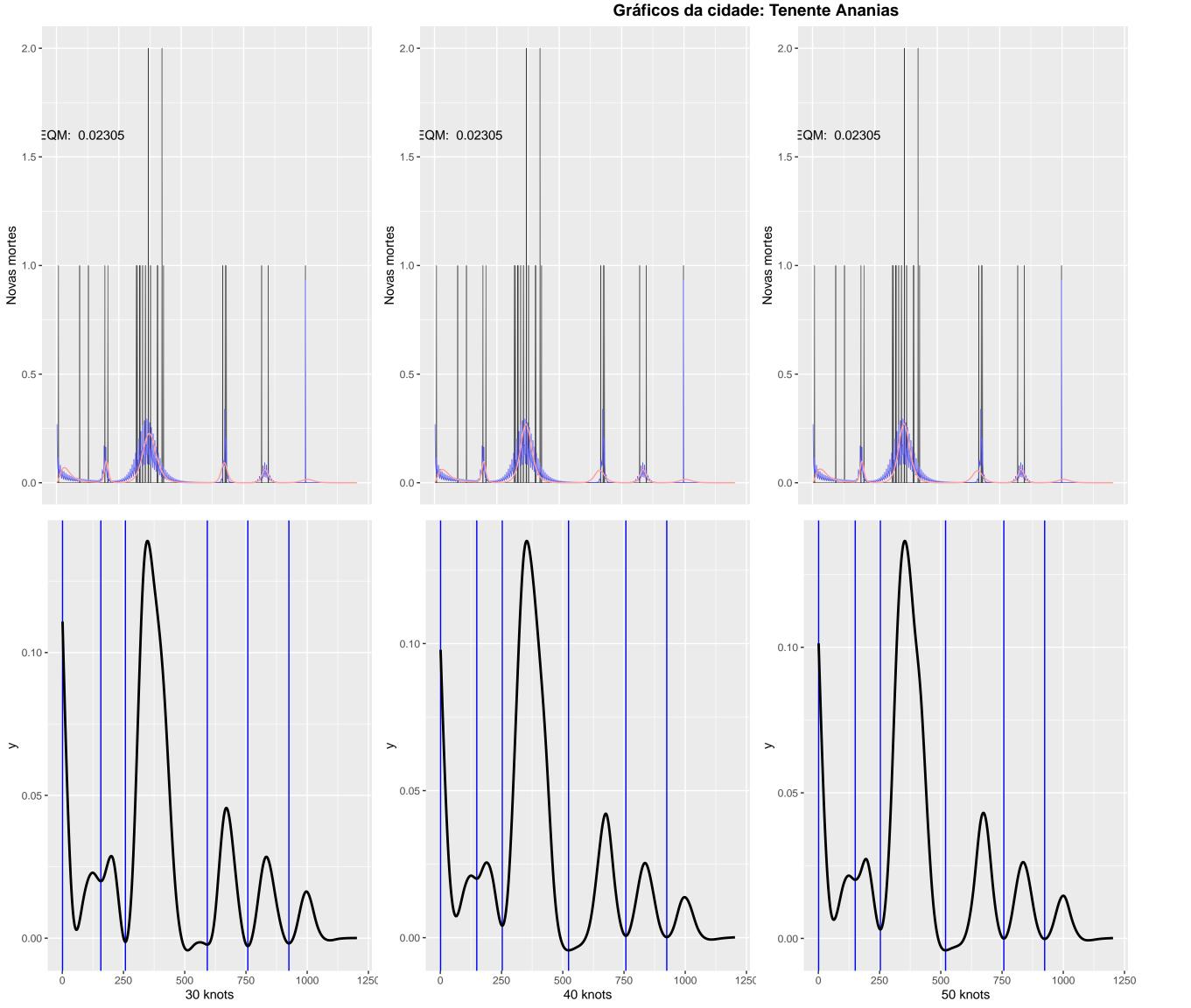




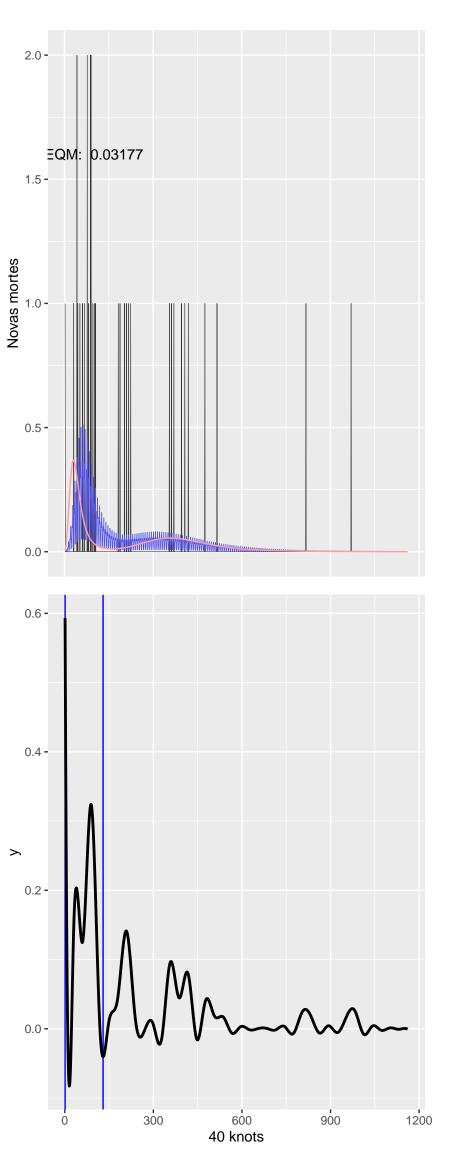
Gráficos da cidade: São José de Mipibu







Gráficos da cidade: Tibau do Sul 2.0 -2.0 -2.0 -2.0 -EQM: 0.01639 EQM: 0.01639 EQM: 0.01639 EQM: 0.01639 1.5 -1.5 -Novas mortes Novas mortes Novas mortes Novas mortes 0.5 -0.5 -0.5 -0.5 -0.03 -0.03 -0.03 -0.03 -0.02 -0.02 -0.02 -0.02 -> 0.01 -0.01 -0.01 -0.01 -0.00 -0.00 -0.00 -0.00 -300 600 30 knots 600 40 knots 300 600 20 knots 900 900 900 300 600 50 knots



Gráficos da cidade: Touros

