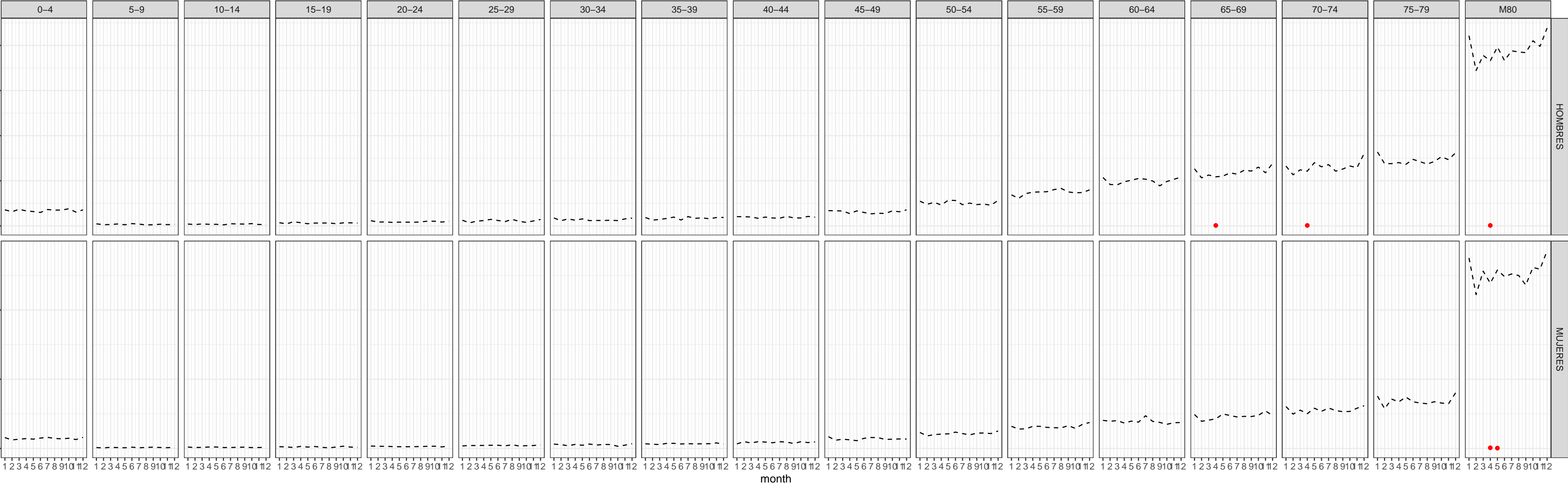
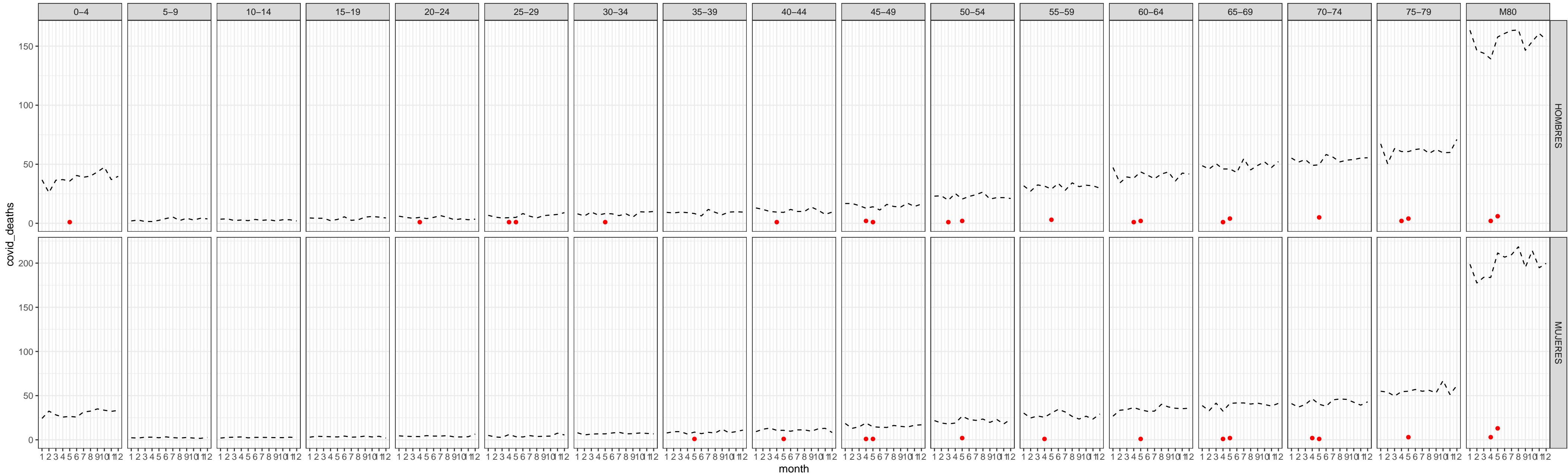


Mujeres

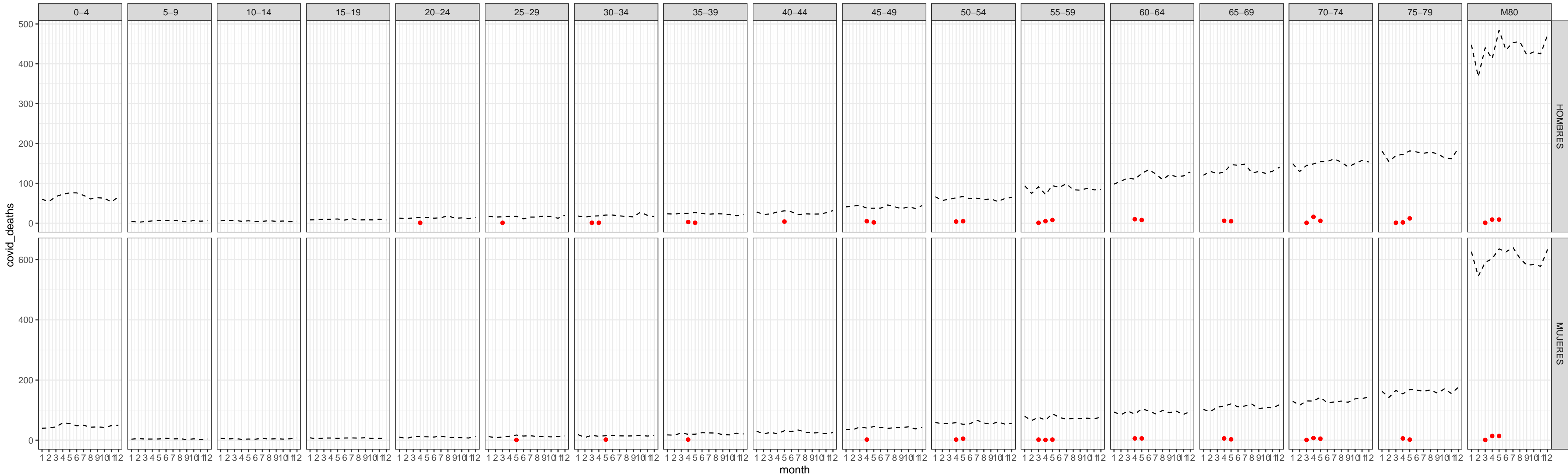
Antioquia



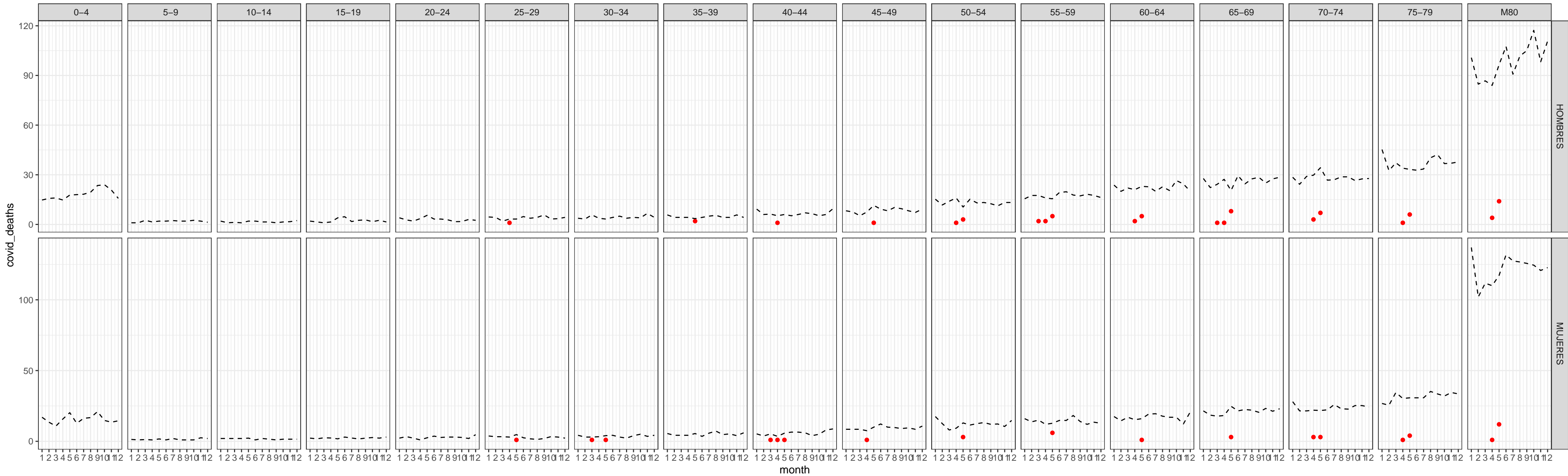
Atlántico



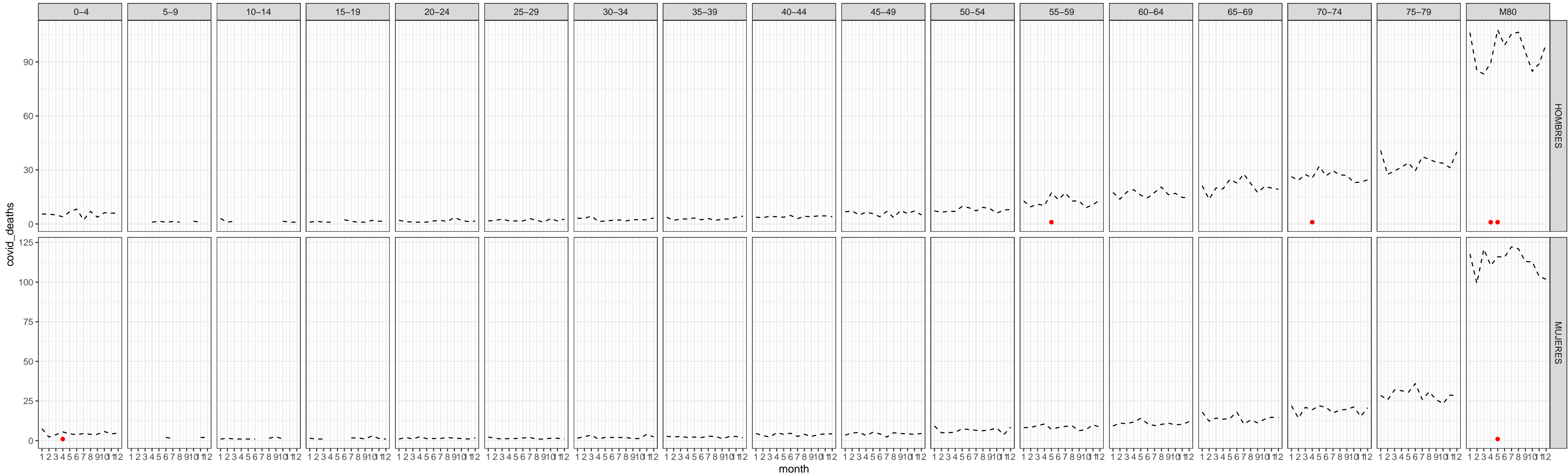
BogotáDC



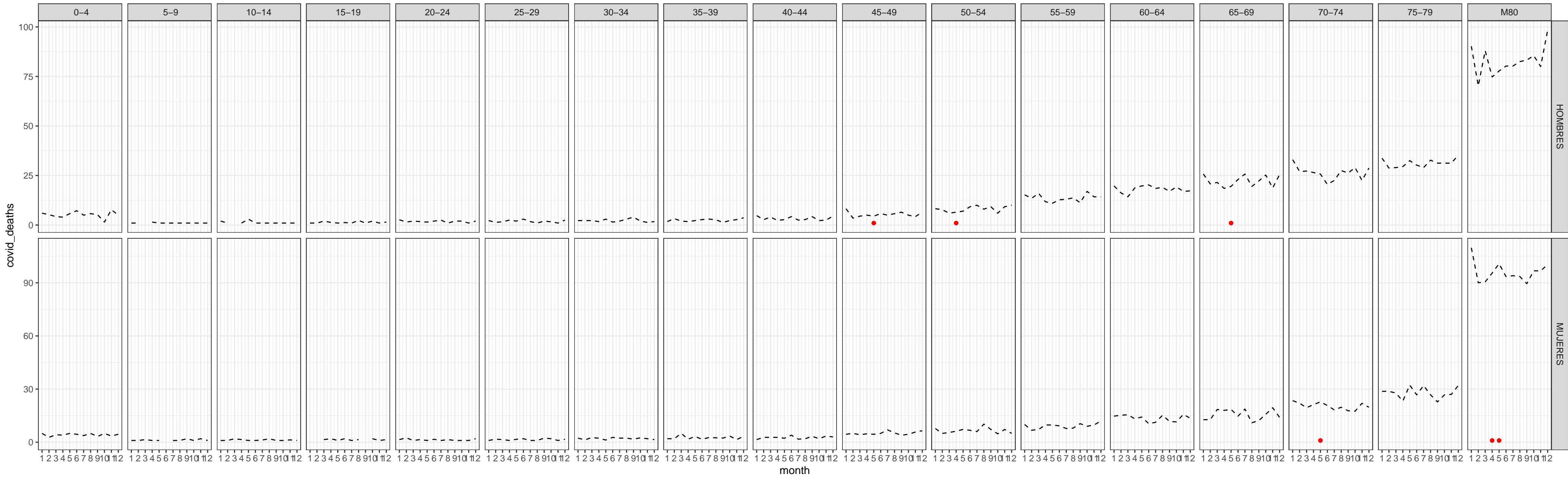
Bolívar



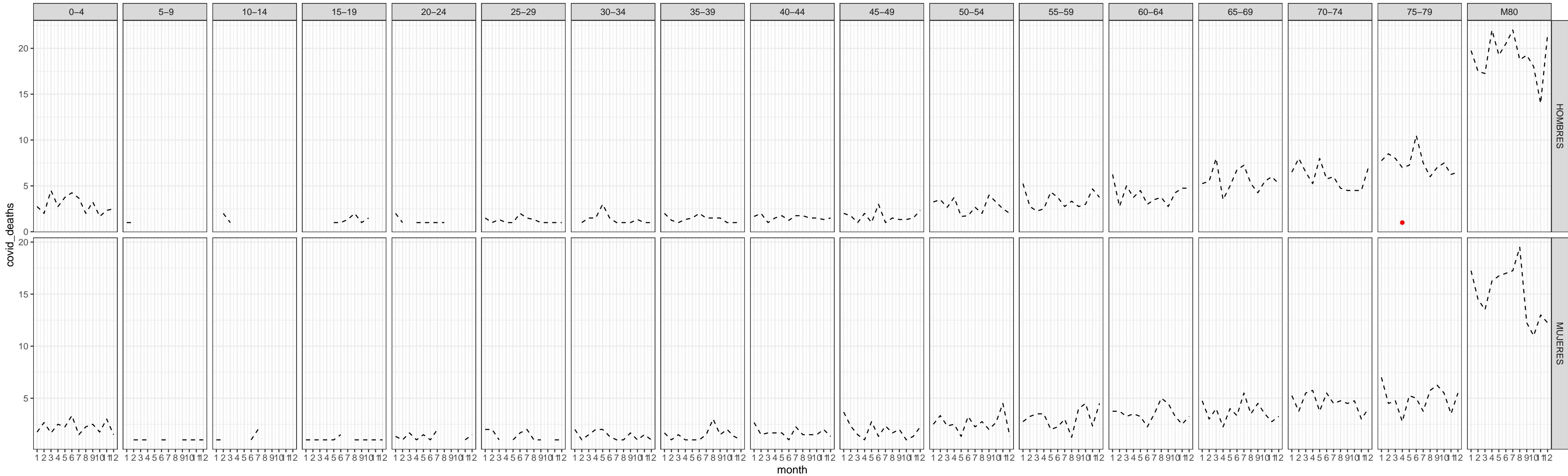
Boyacá



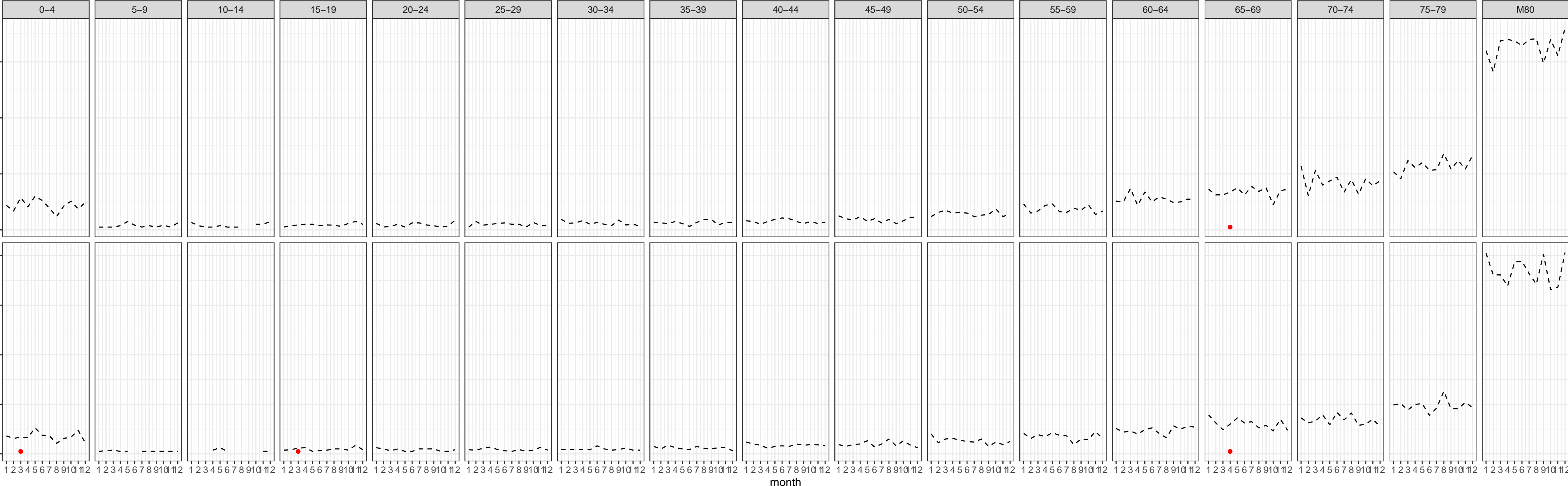
Caldas



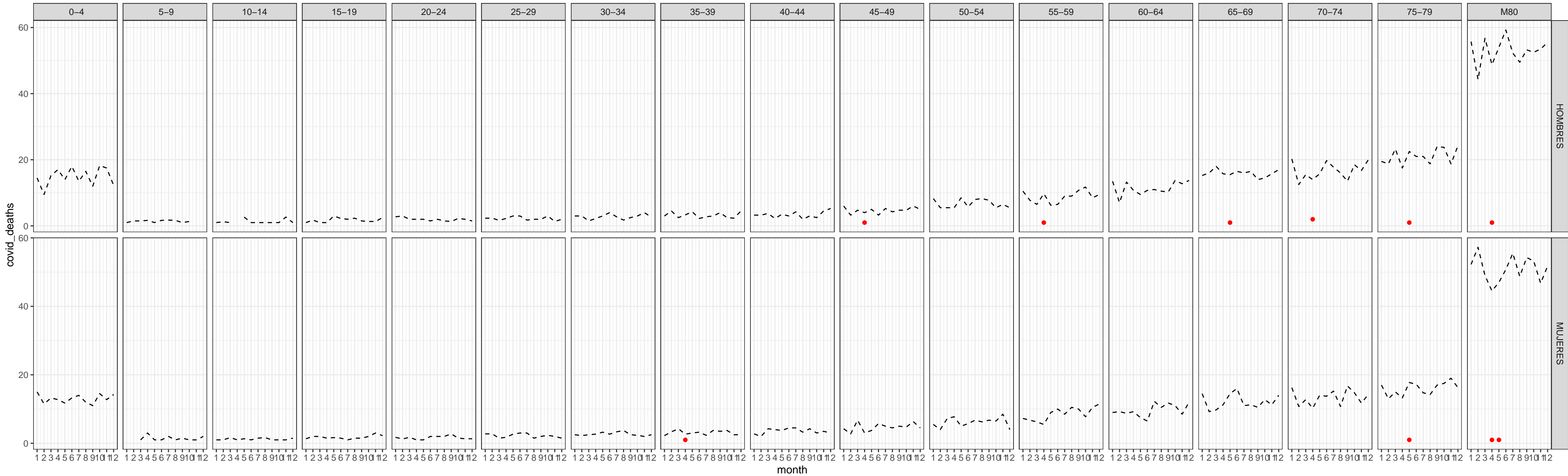
Caquetá



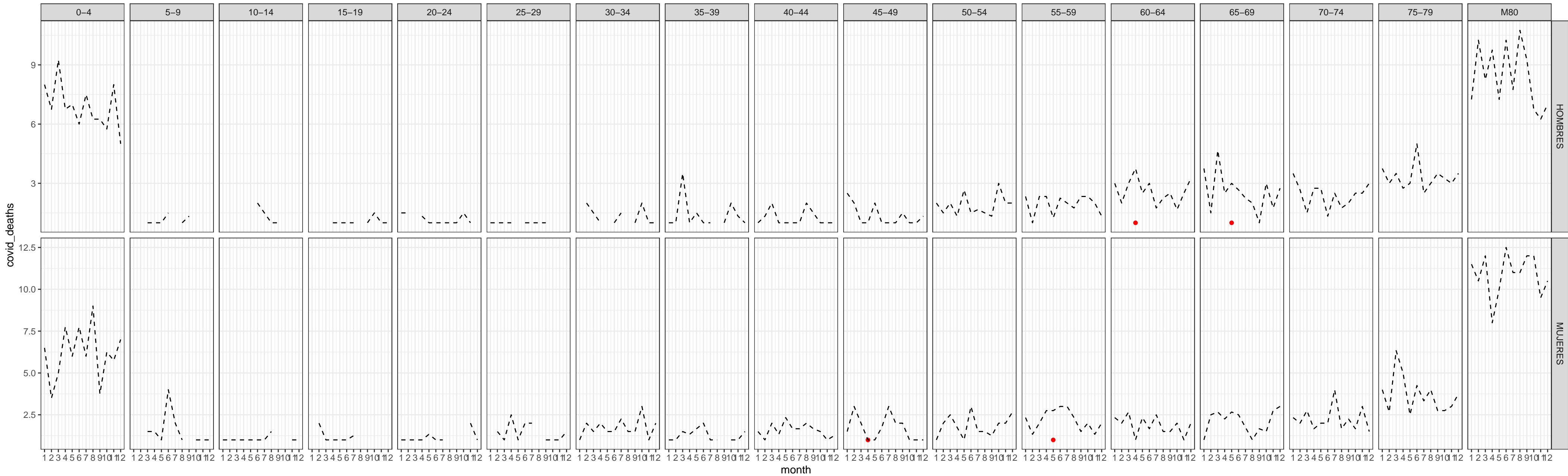
Cauca



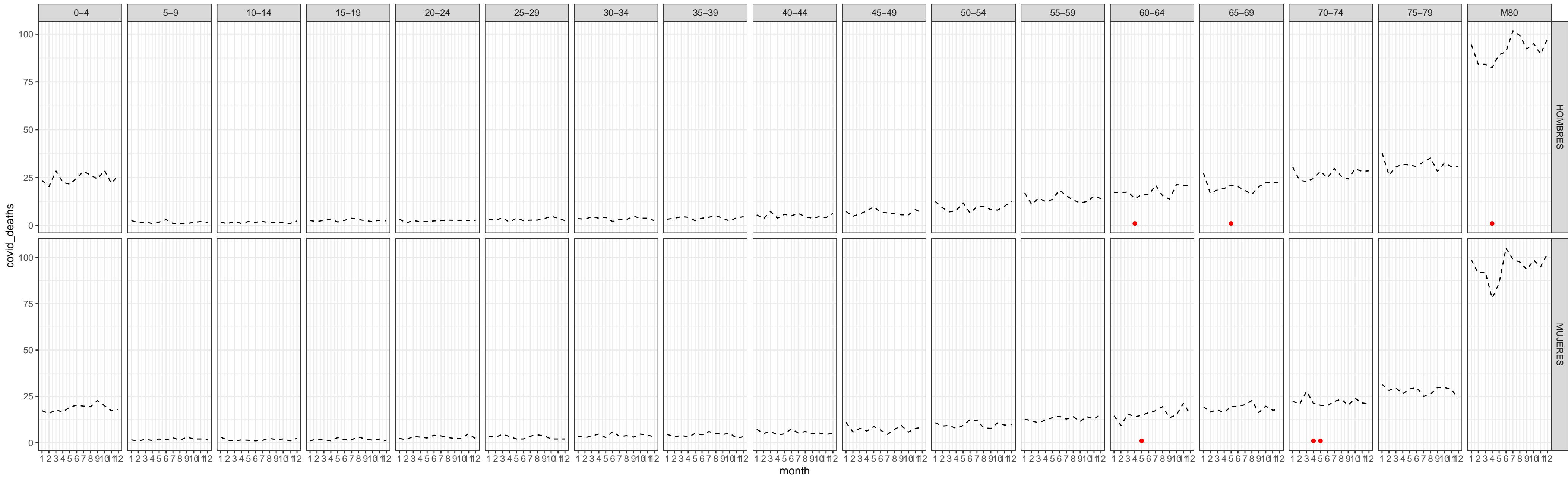
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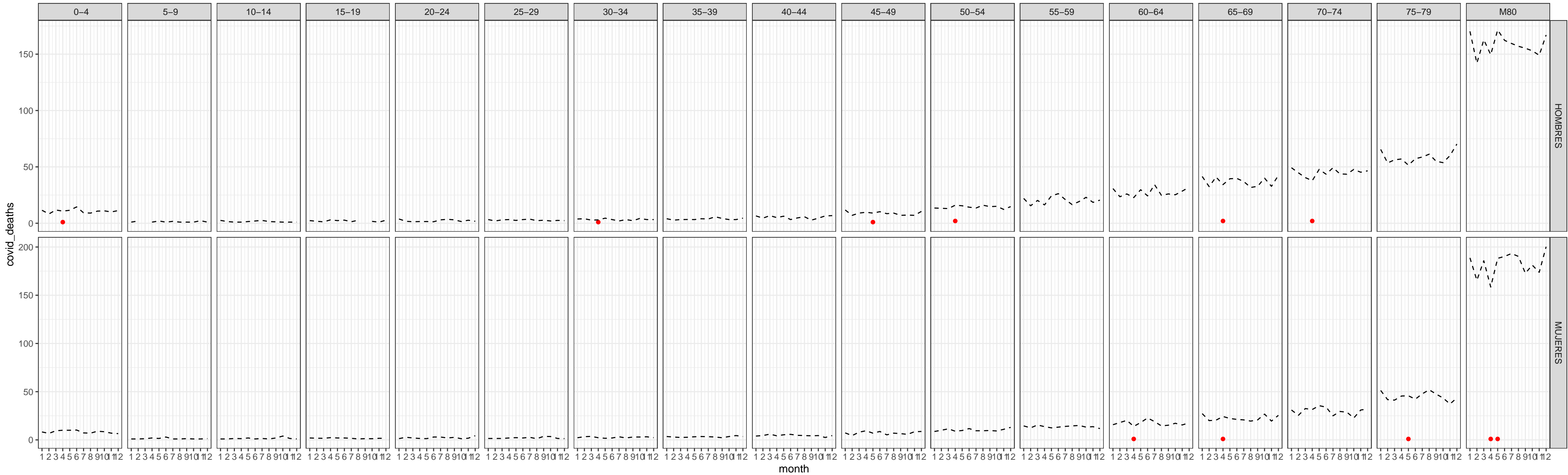
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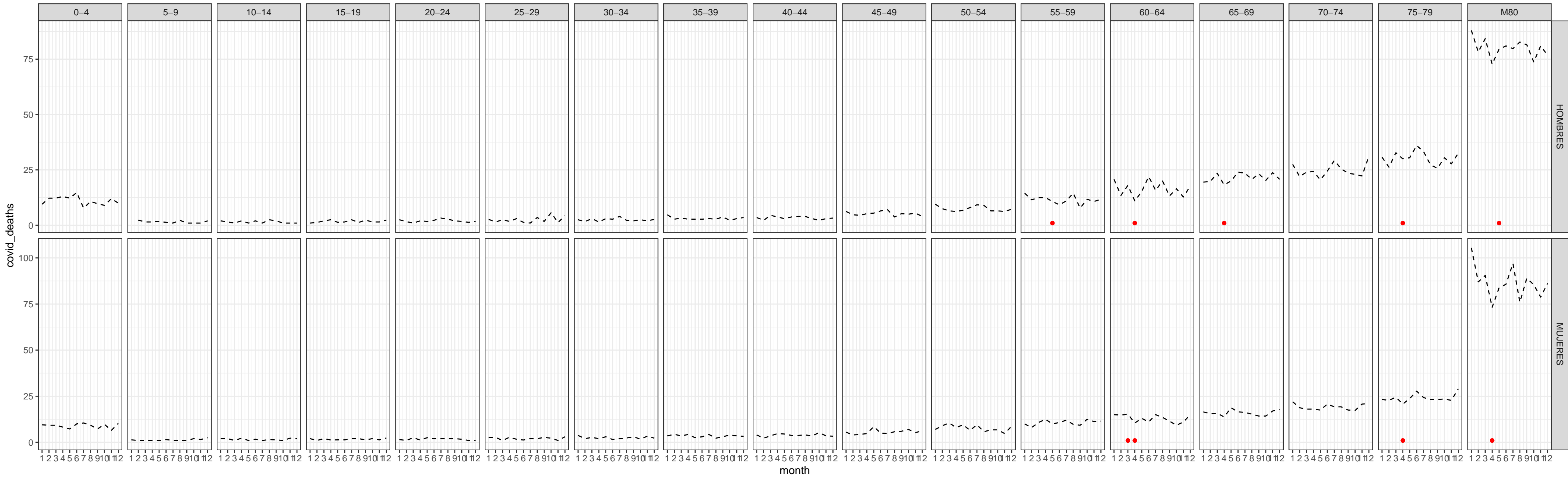
Córdoba



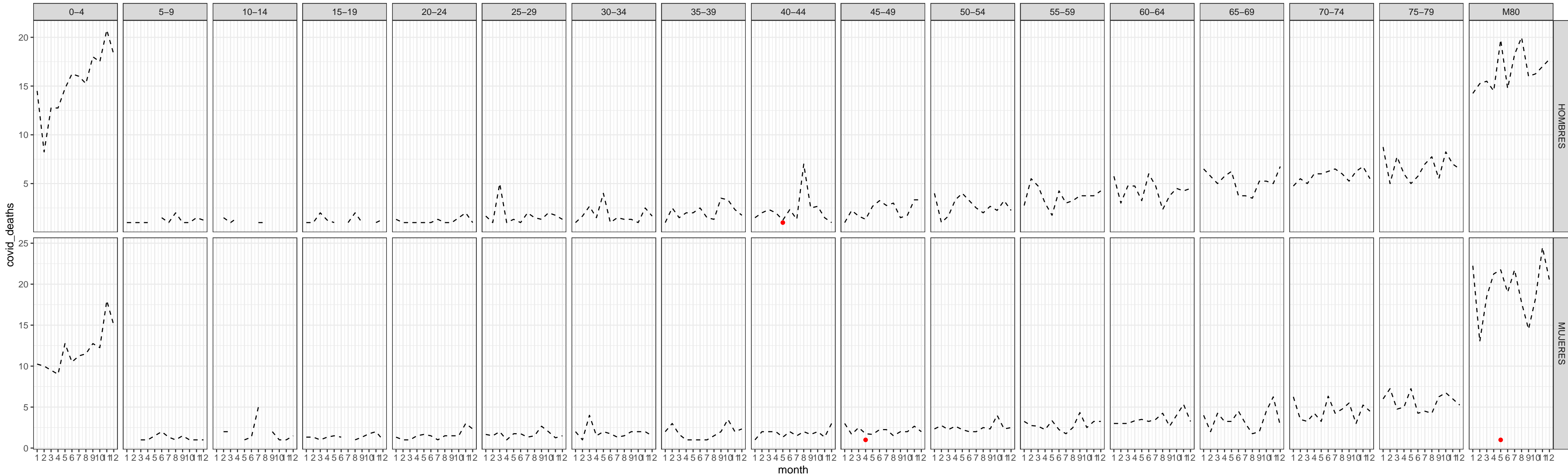
Cundinamarca



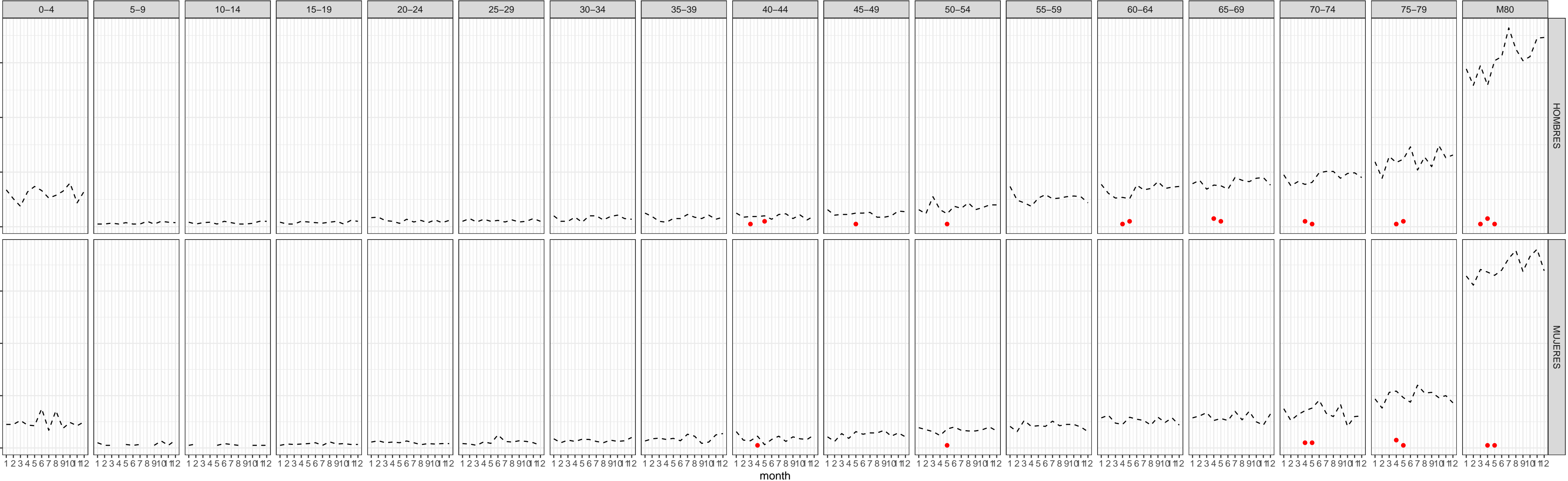
Huila



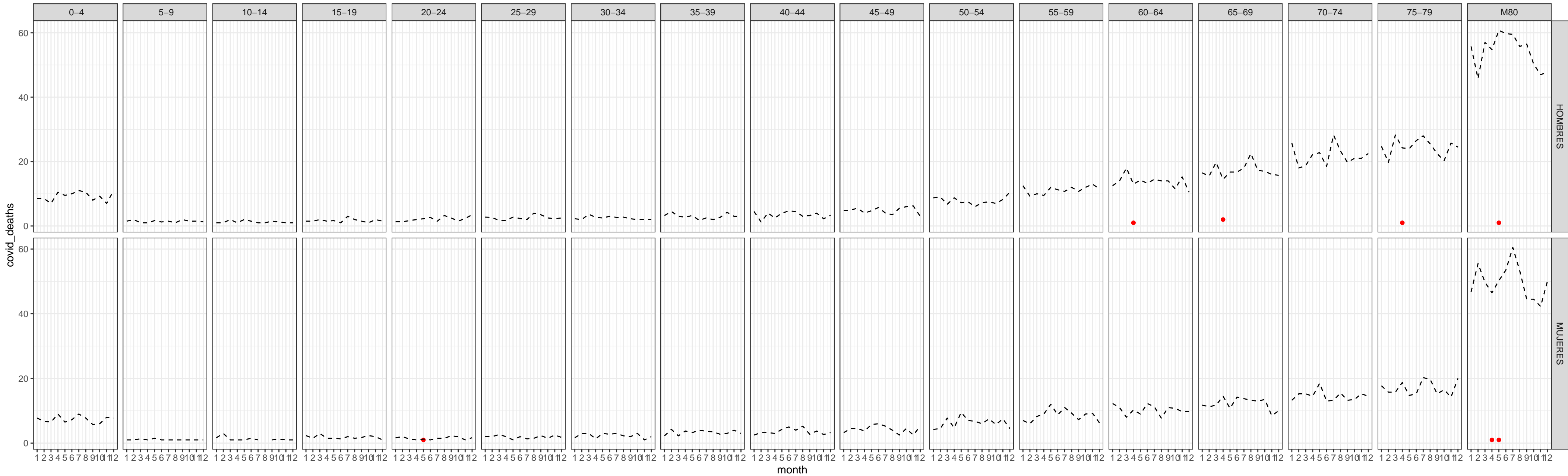
LaGuajira



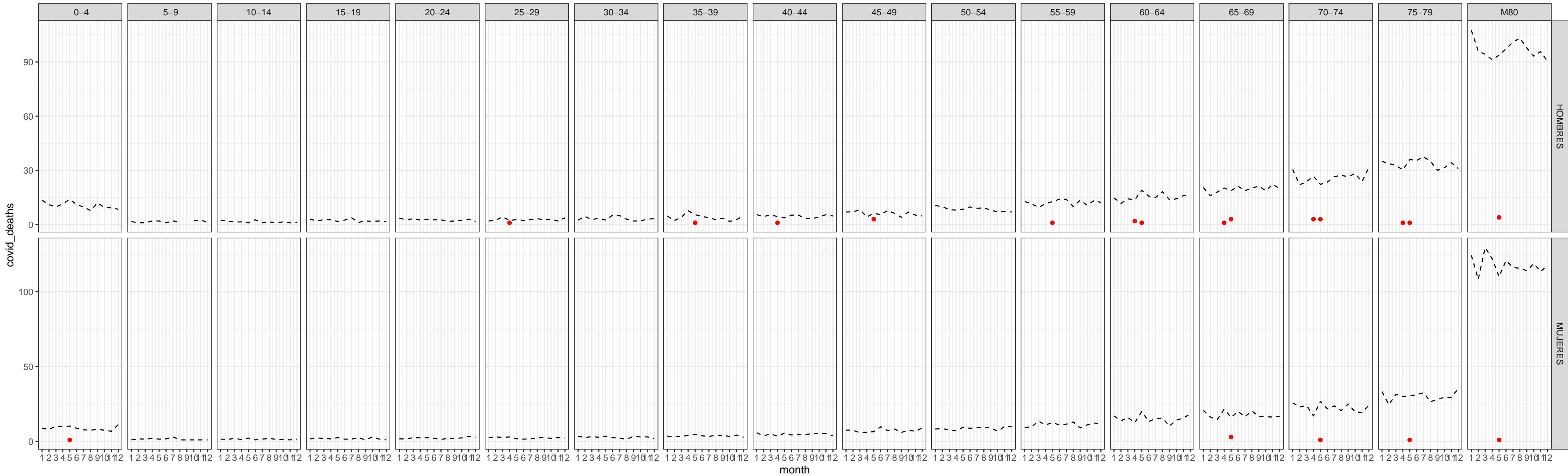
Magdalena



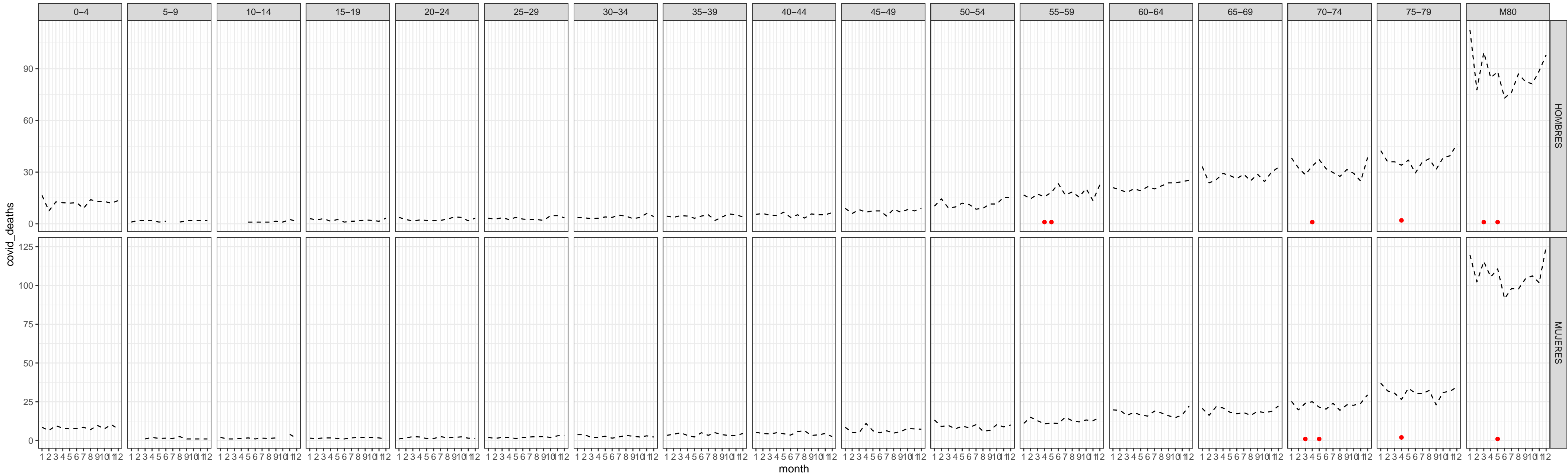
Meta



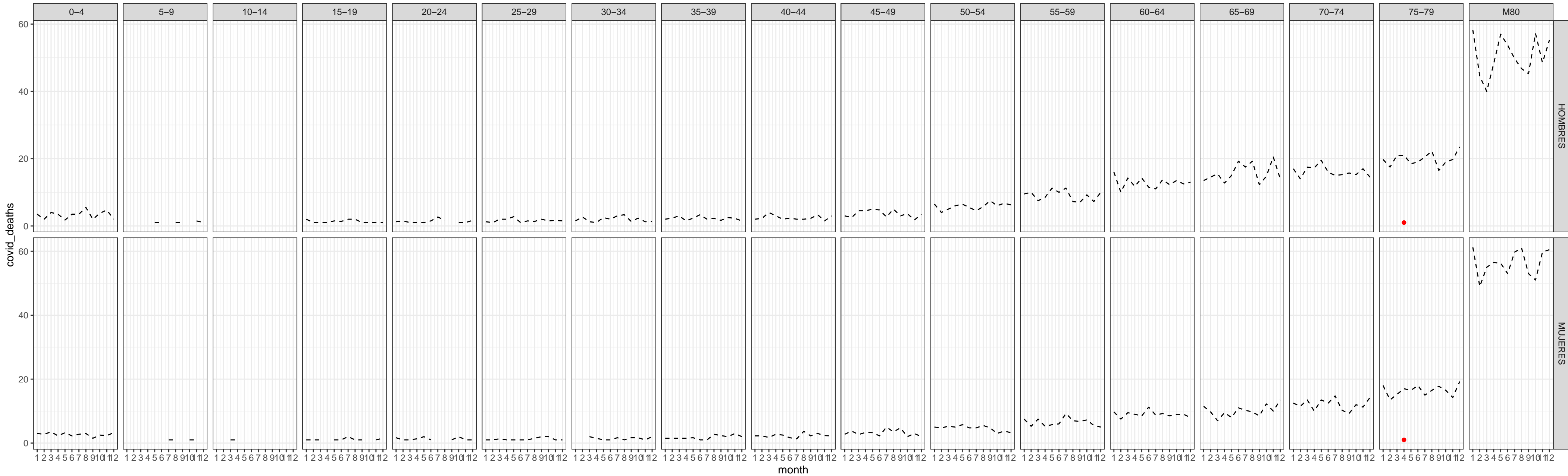
Nariño



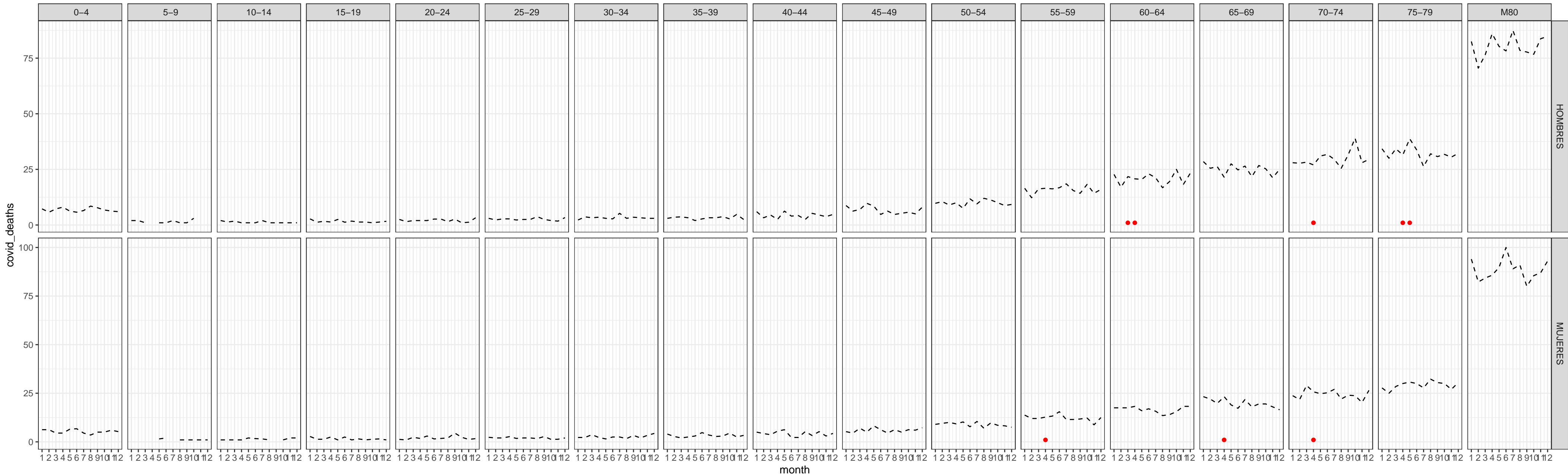
NorteDeSantander



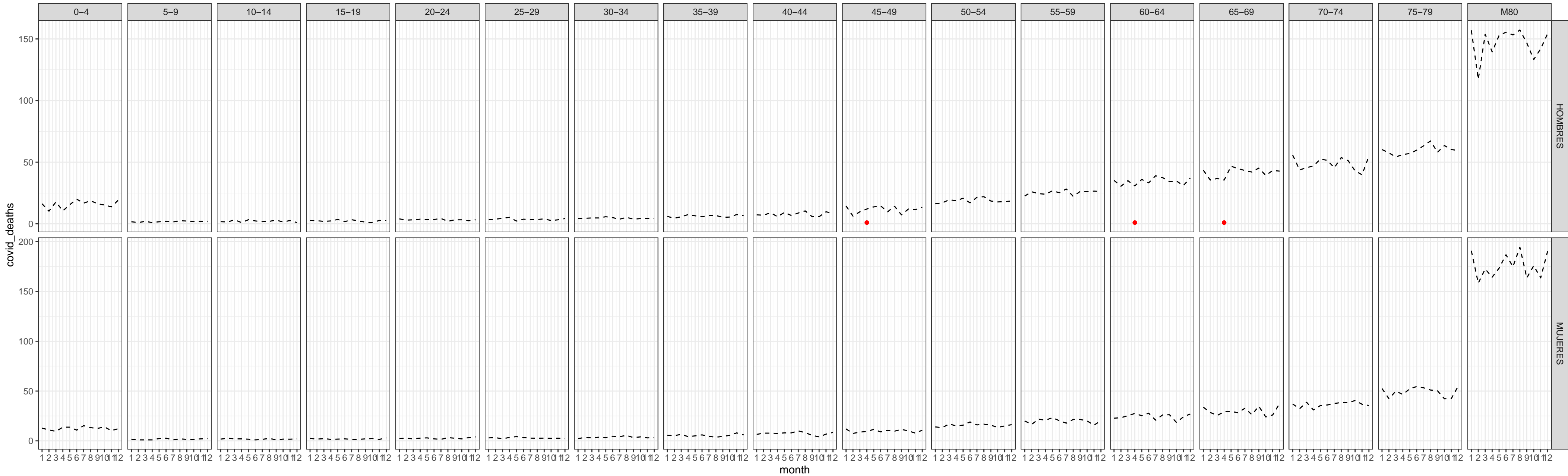
Quindio



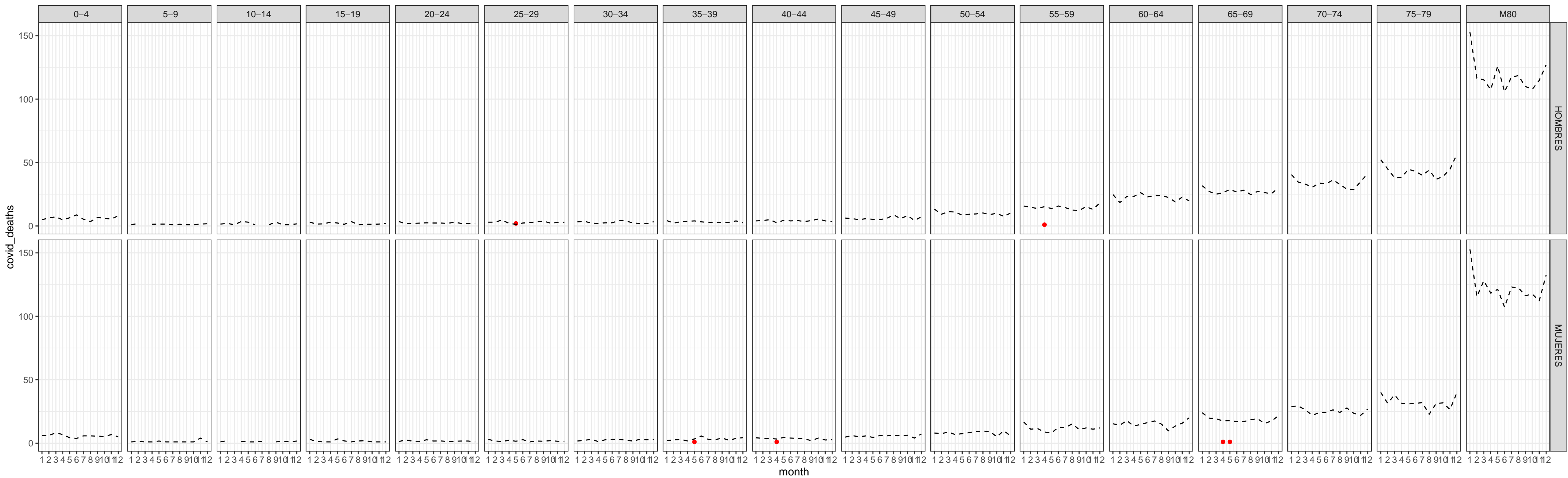
Risaralda



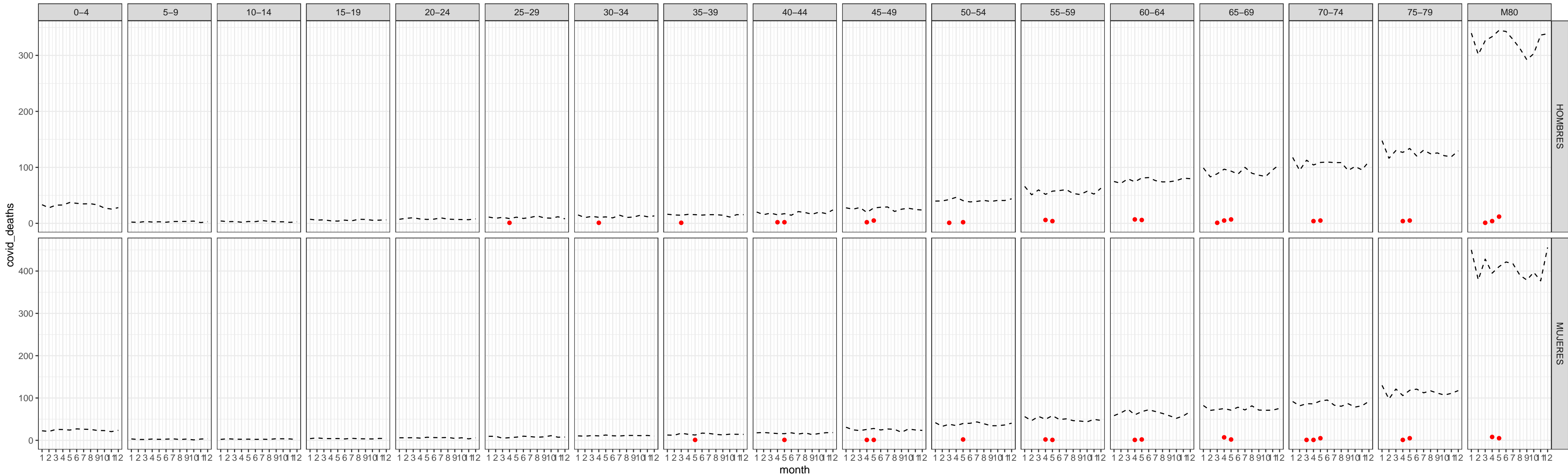
Santander



Tolima



ValleDelCauca



colombia

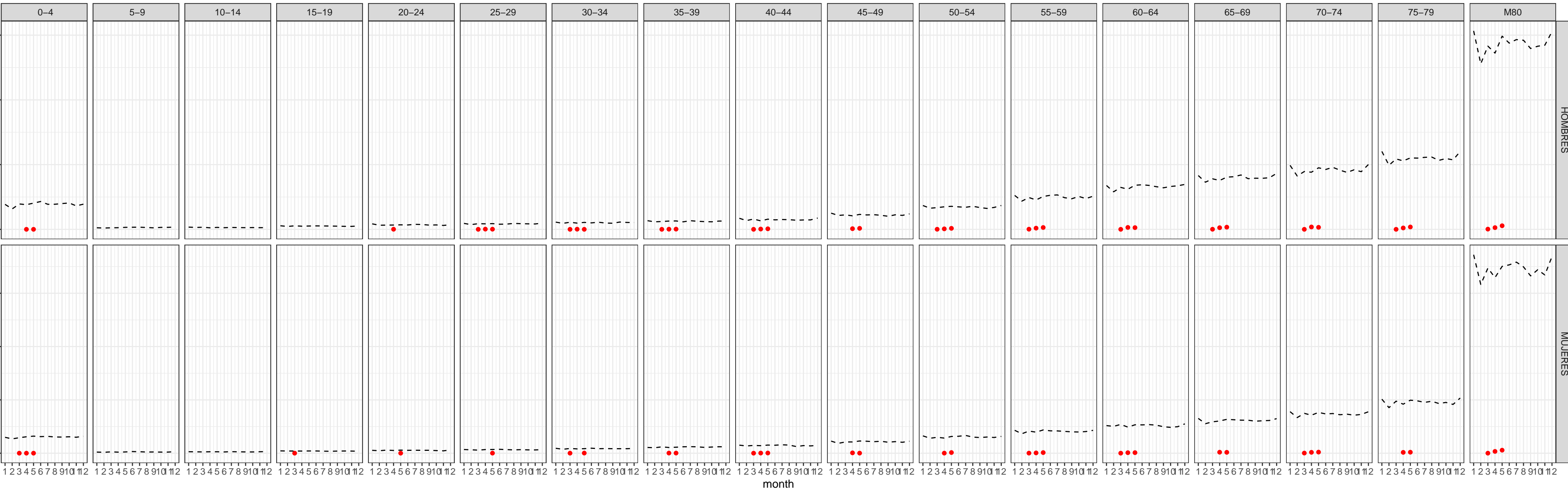
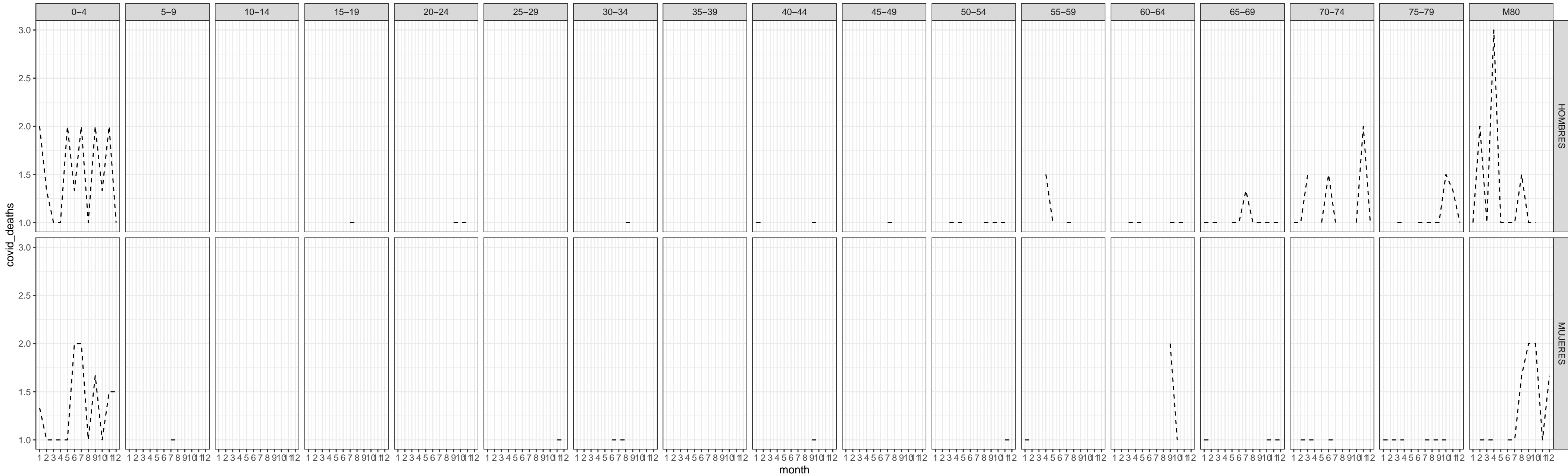


Figure 1 displays a 2x17 grid of line plots showing monthly precipitation (mm) for various age groups and the M80 group. The top row shows precipitation for age groups 0-4 to 75-79, and the bottom row shows precipitation for age groups 0-4 to 75-79. The M80 group is shown in the final column. The x-axis for each plot is 'month' (1-12). The y-axis for the top row is 'precipitation (mm)' (0-10) and for the bottom row is 'precipitation (mm)' (0-12). The plots show seasonal variations in precipitation for each age group.

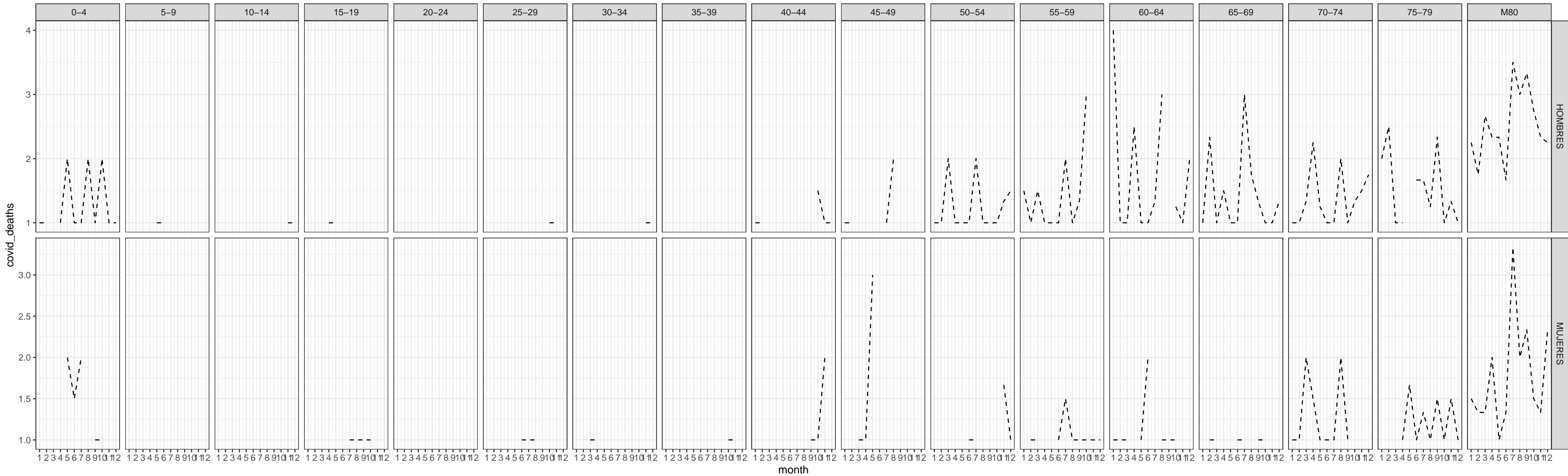
Mujeres

Mujeres

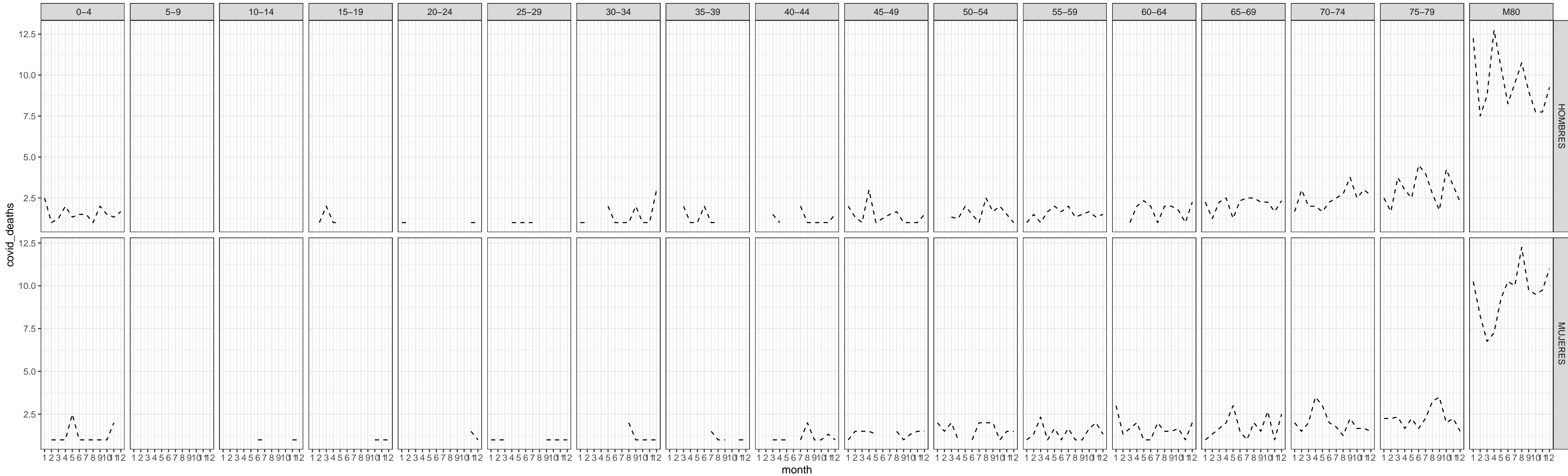
Guainía



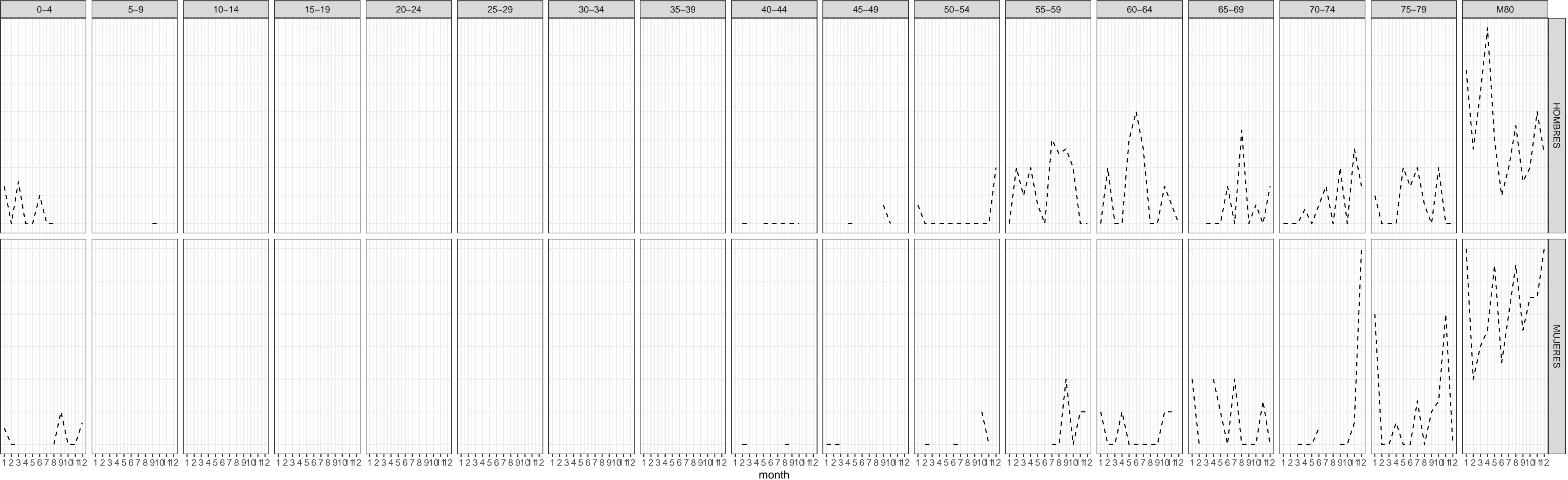
Guaviare



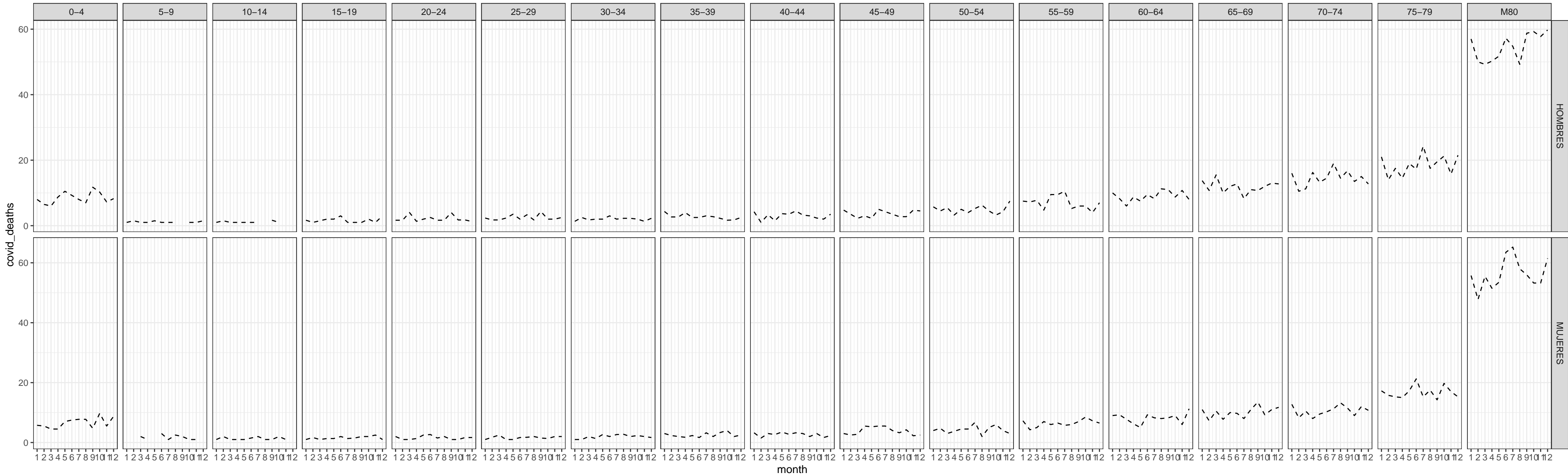
Putumayo



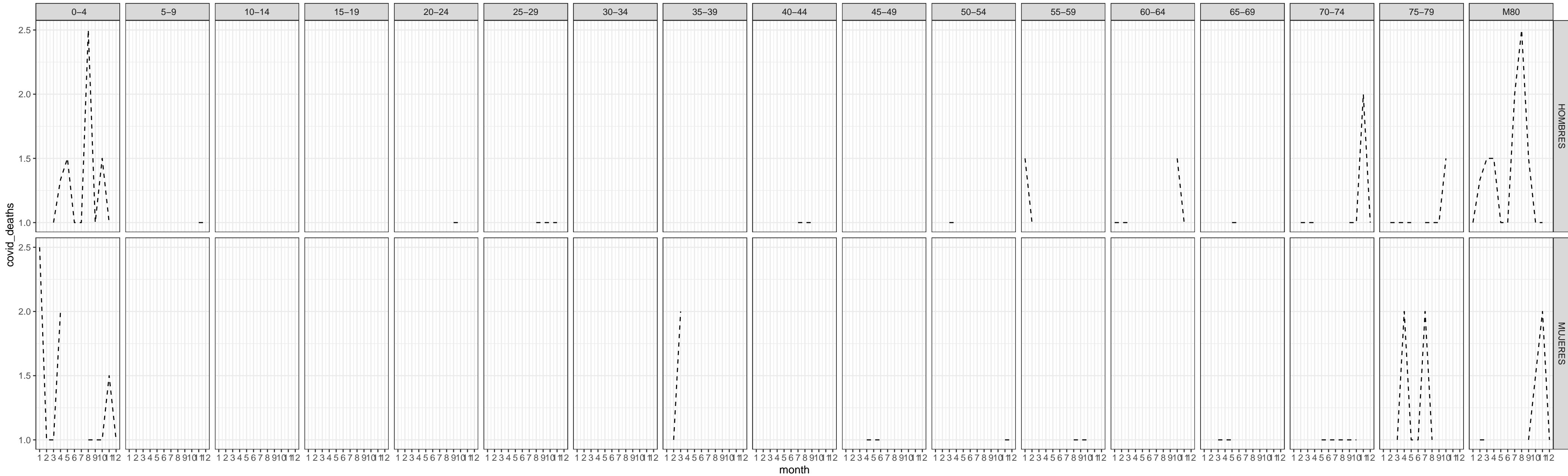
SanAndrés



Sucre



Vaupés



Vichada

