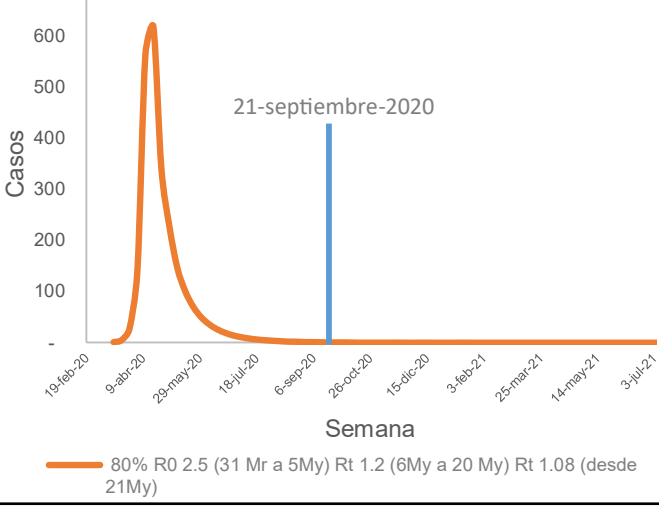
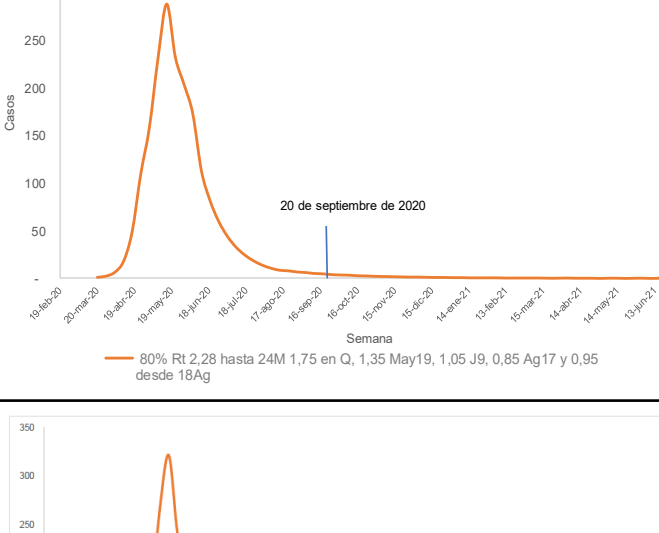
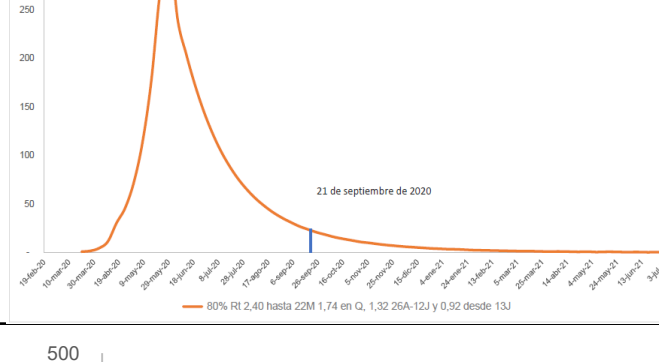
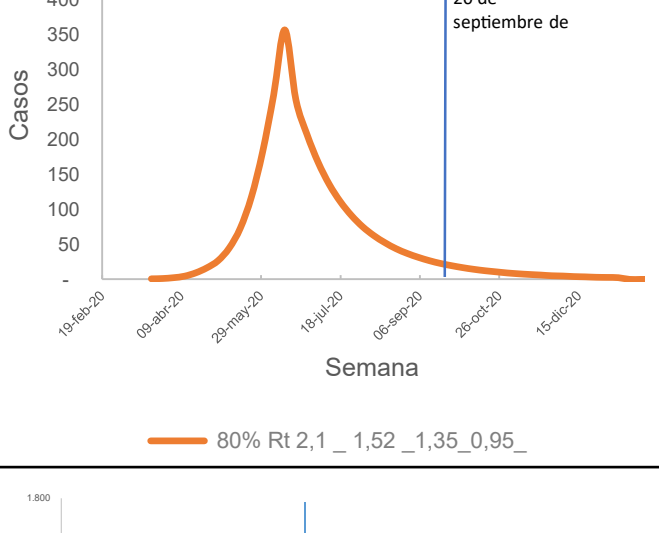
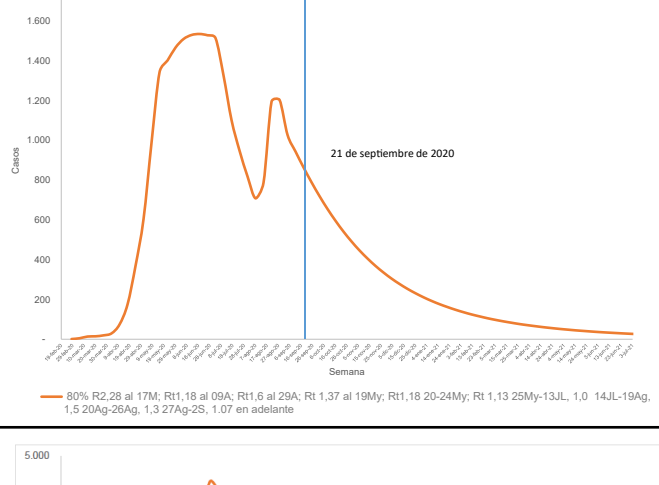
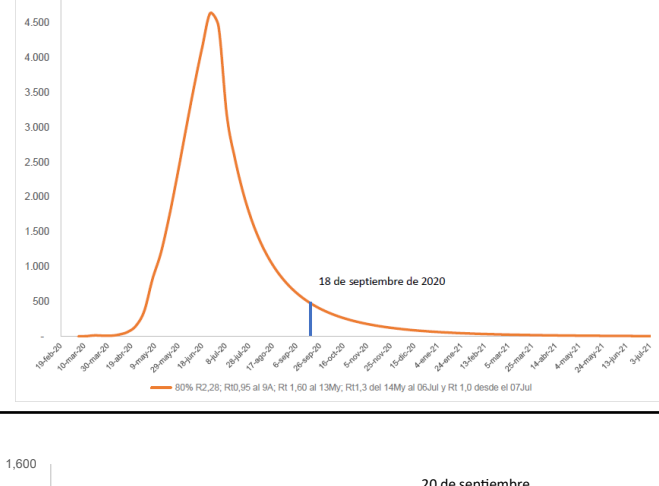
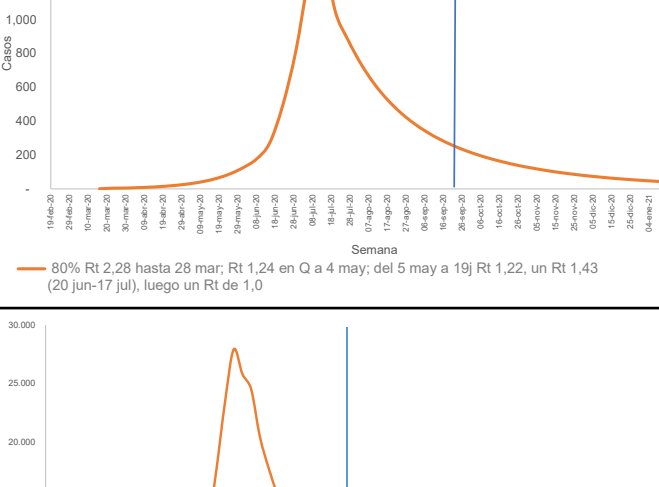
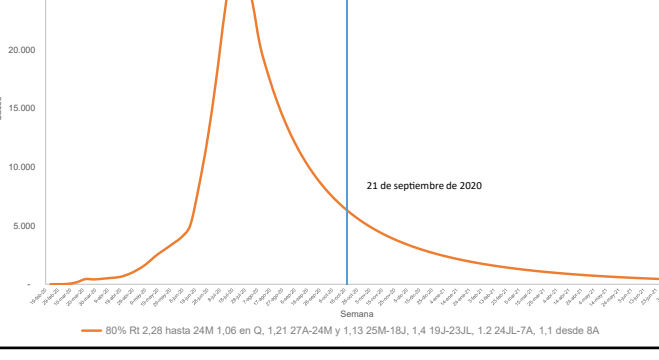
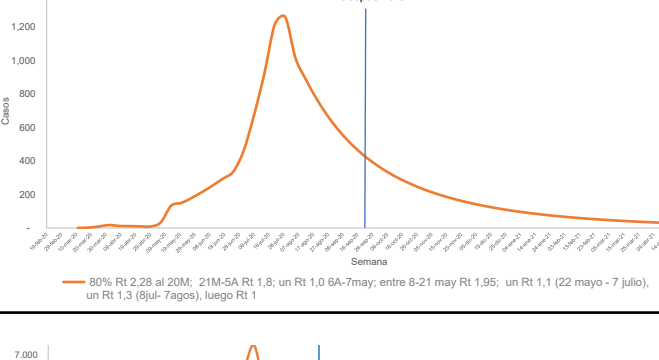
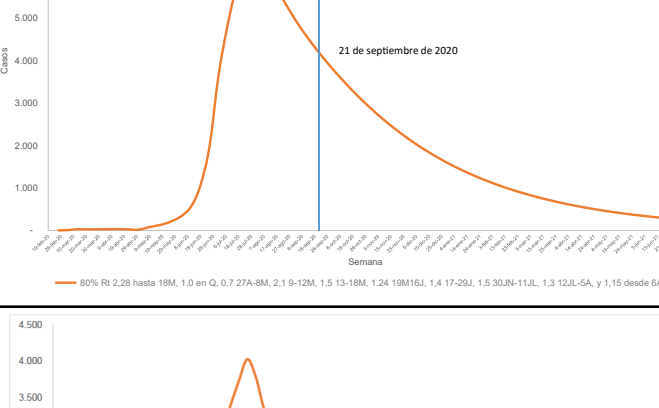
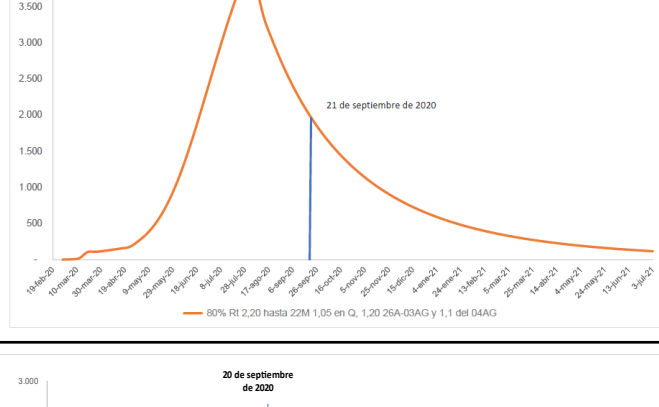
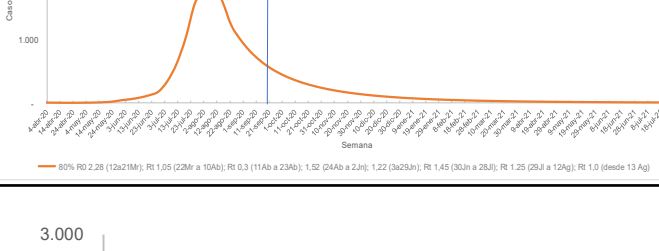
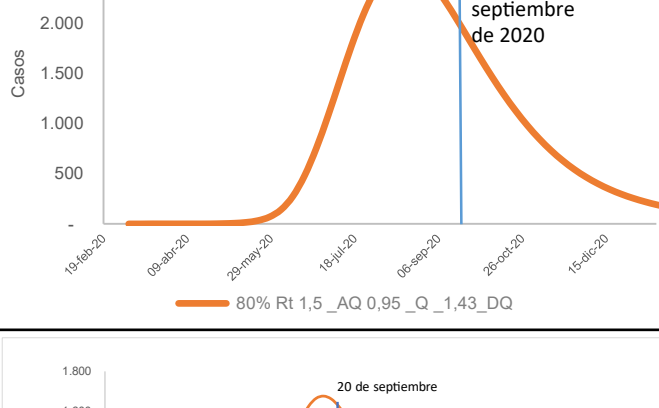
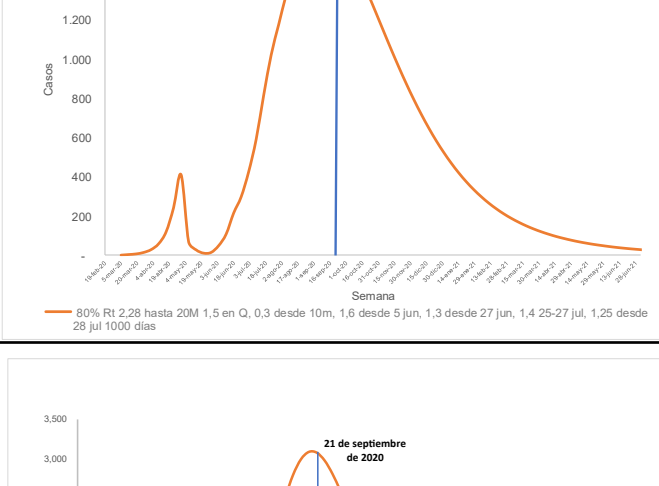
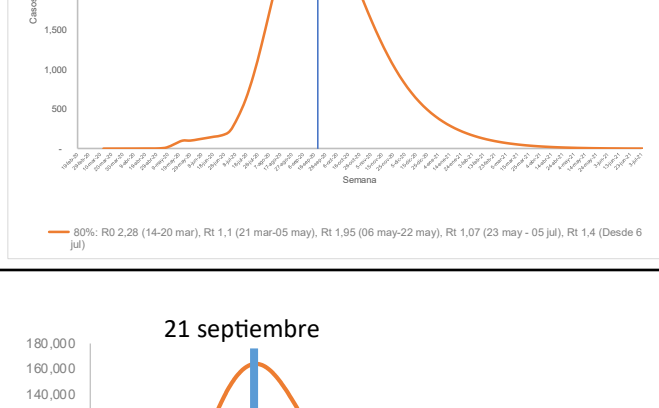


Tabla 2. Proyección de Rt, fechas de pico de casos sintomáticos y tiempo de duplicación de casos

Territorio	Último Rt proyectado	Fecha de última proyección de Rt	Fecha proyectada de pico de casos sintomáticos	Gráfico proyección de primer pico epidémico	Días para duplicación de casos
Leticia	1.08	21/5/2020	18/4/2020		11.2*
Tumaco	0.95	18/8/2020	15/5/2020		15.6*
Buenaventura	0.92	13/7/2020	29/5/2020		35.8
Quibdó	0.95	18/6/2020	13/6/2020		19.8*
Cartagena	1.07	3/9/2020	19/6/2020		61.9
Barranquilla	1	7/7/2020	26/6/2020		19.9*
Santa Marta	1	18/7/2020	13/7/2020		21.7
Bogotá	1.1	8/8/2020	19/7/2020		35.7
Soacha	1	8/8/2020	29/7/2020		21.4
Medellín	1.15	6/8/2020	30/7/2020		36.5
Cali	1.1	4/8/2020	30/7/2020		42.6
Bucaramanga	1	17/8/2020	9/8/2020		33
Montería	1.43	28/4/2020	13/8/2020		16.7*
Villavicencio	1.25	28/7/2020	10/9/2020		20.8
Valledupar	1.4	6/7/2020	11/9/2020		16.5*
Nacional	1.2	9/6/2020	27/9/2020		37.7

Fuente: Observatorio Nacional de Salud
*Municipios con menor tiempo de duplicación de casos