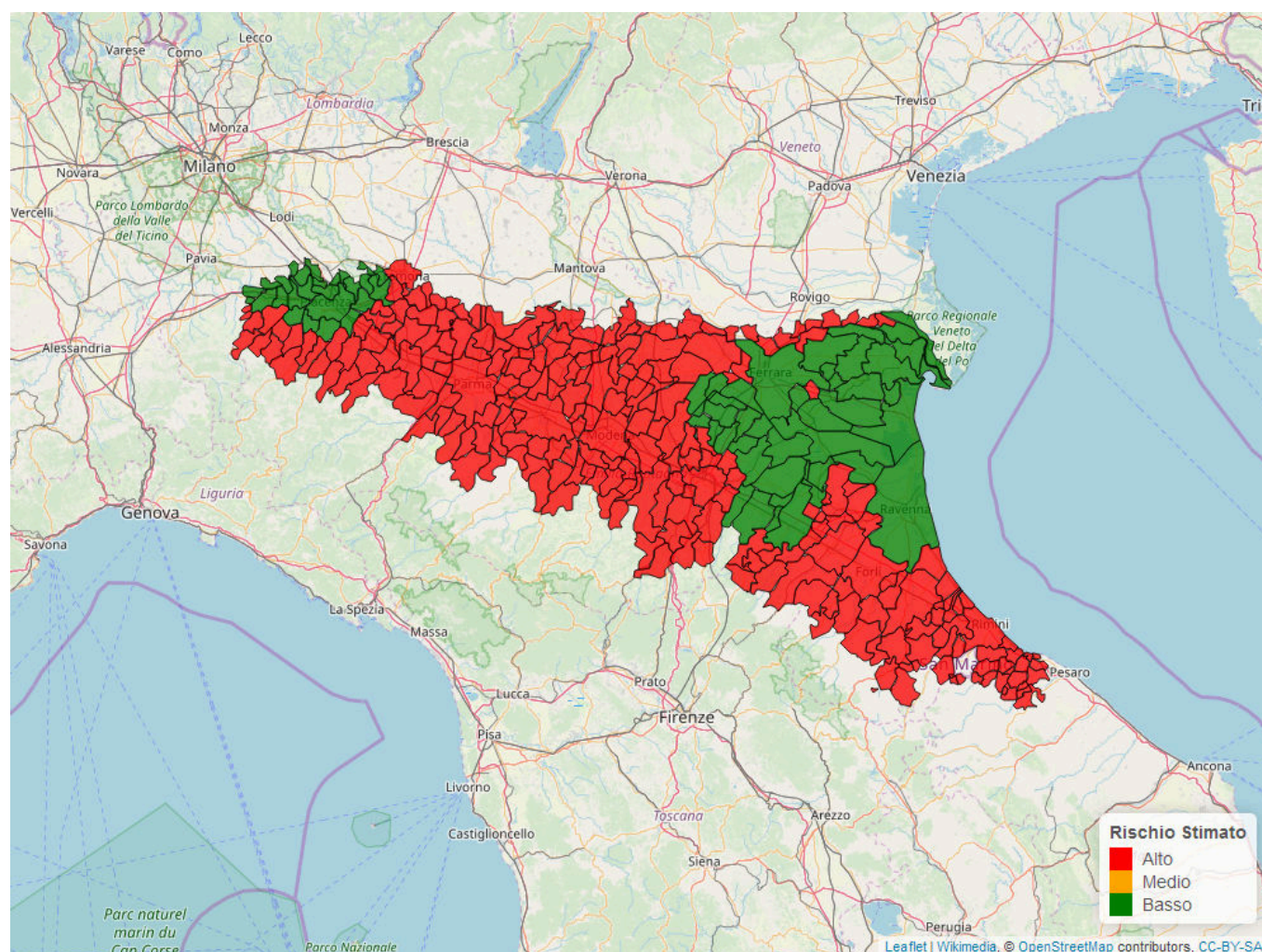


## Mappa di rischio di Infezione Potenziale per il 19/09/2019

La mappa mostra quanto le condizioni meteorologiche giornaliere siano favorevoli ad eventi di infezione da Antracnosi. Le stime derivano da simulazioni condotte con modelli di simulazione specificatamente sviluppati e fanno riferimento all'intero periodo 17/09/2019 - 21/09/2019. Per ciascun comune, il rischio riportato è la media dei valori stimati su celle 2x2km all'interno del comune.

Il valore di *Rischio Medio* corrisponde alla media stimata in un intervallo di  $\pm 2$  giorni rispetto alla data corrente.



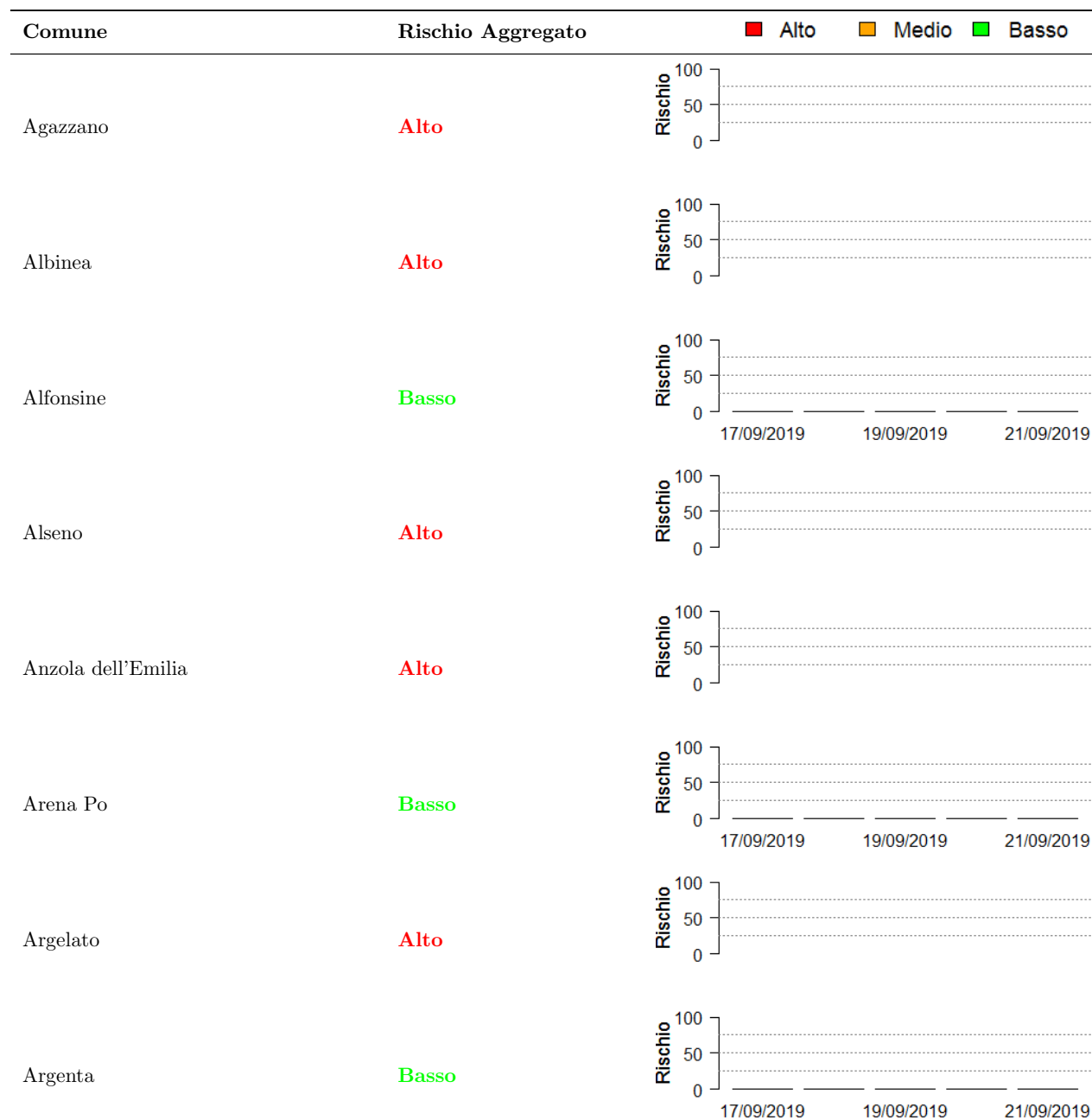
Fagiolo Borlotto

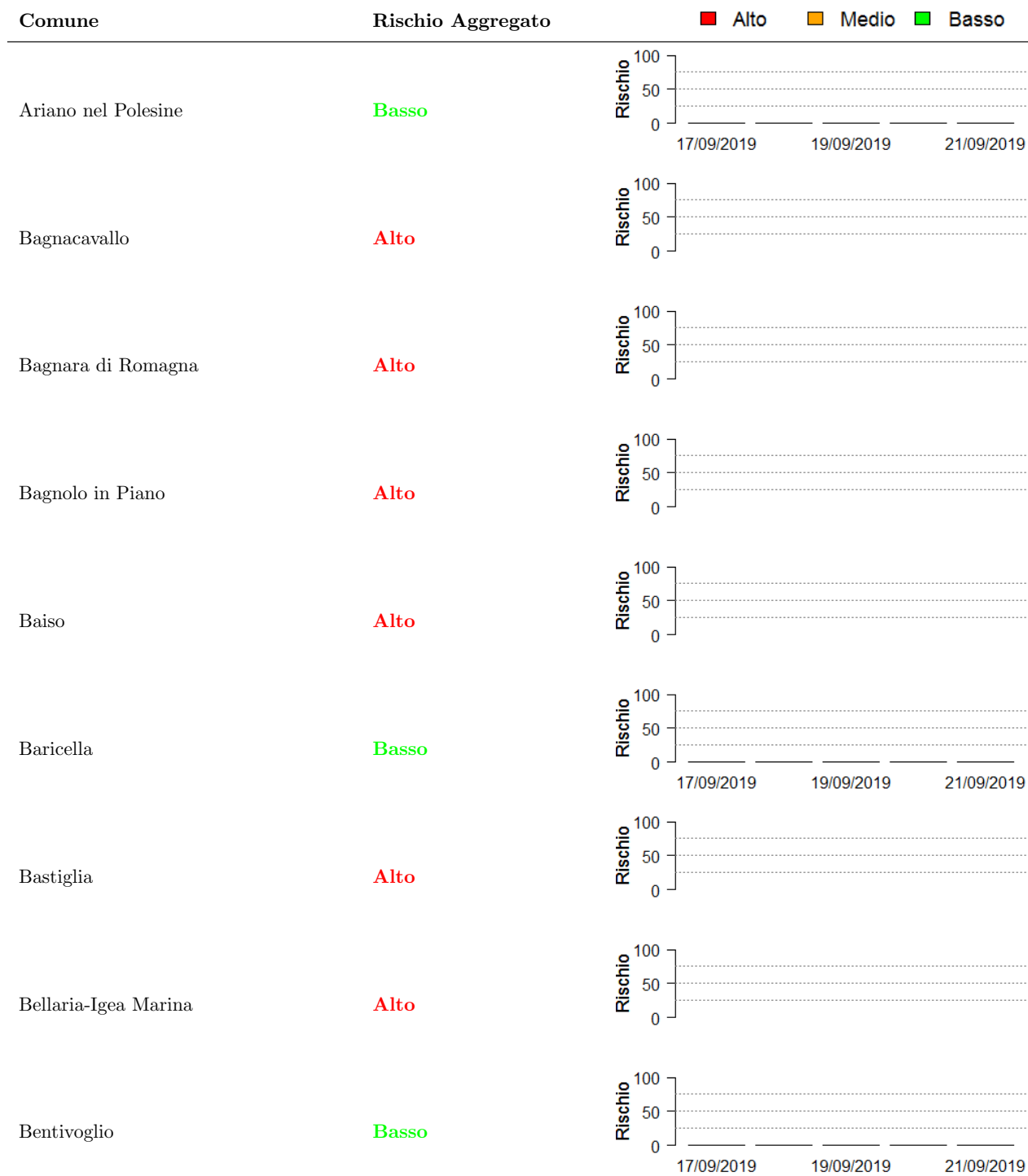
Antracnosi

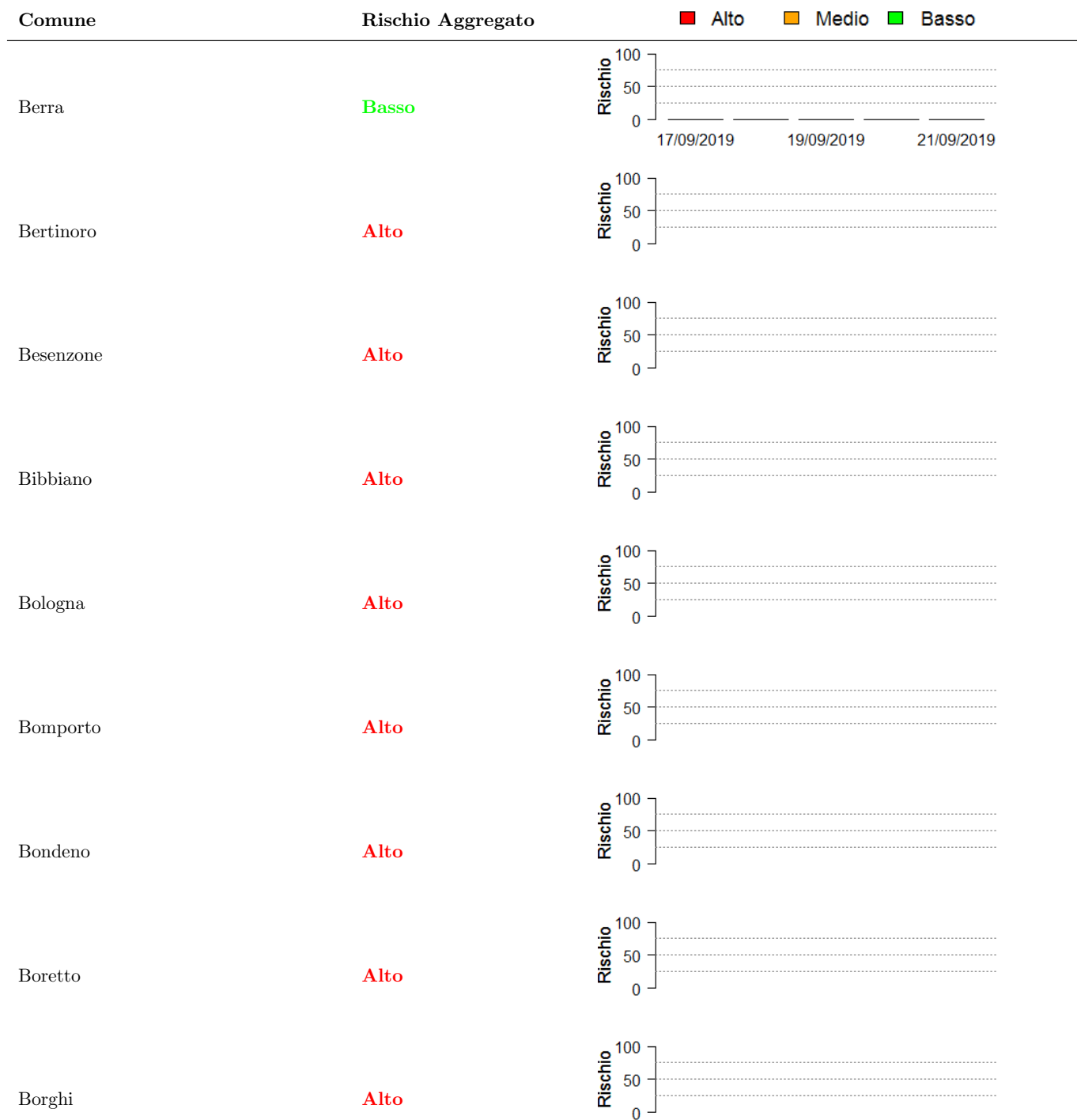
## Andamento per comune dal 17/09/2019 al 21/09/2019

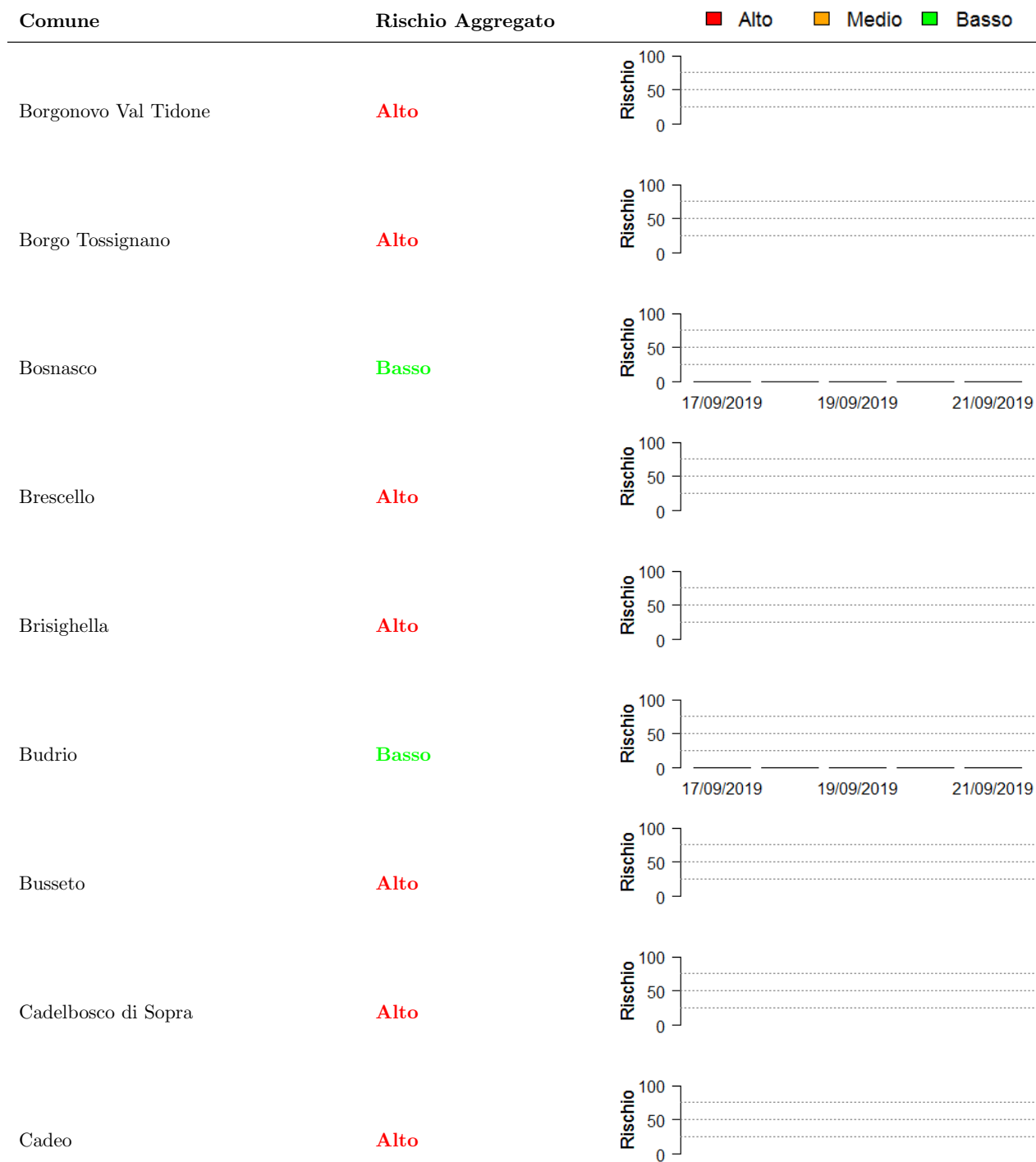
Per ciascun comune dell'area pianiziale romagnola viene riportato il rischio aggregato e l'andamento del rischio stimato nel periodo di  $\pm 2$  giorni dalla data corrente. I grafici illustrano l'andamento giornaliero del *Rischio Stimato*.

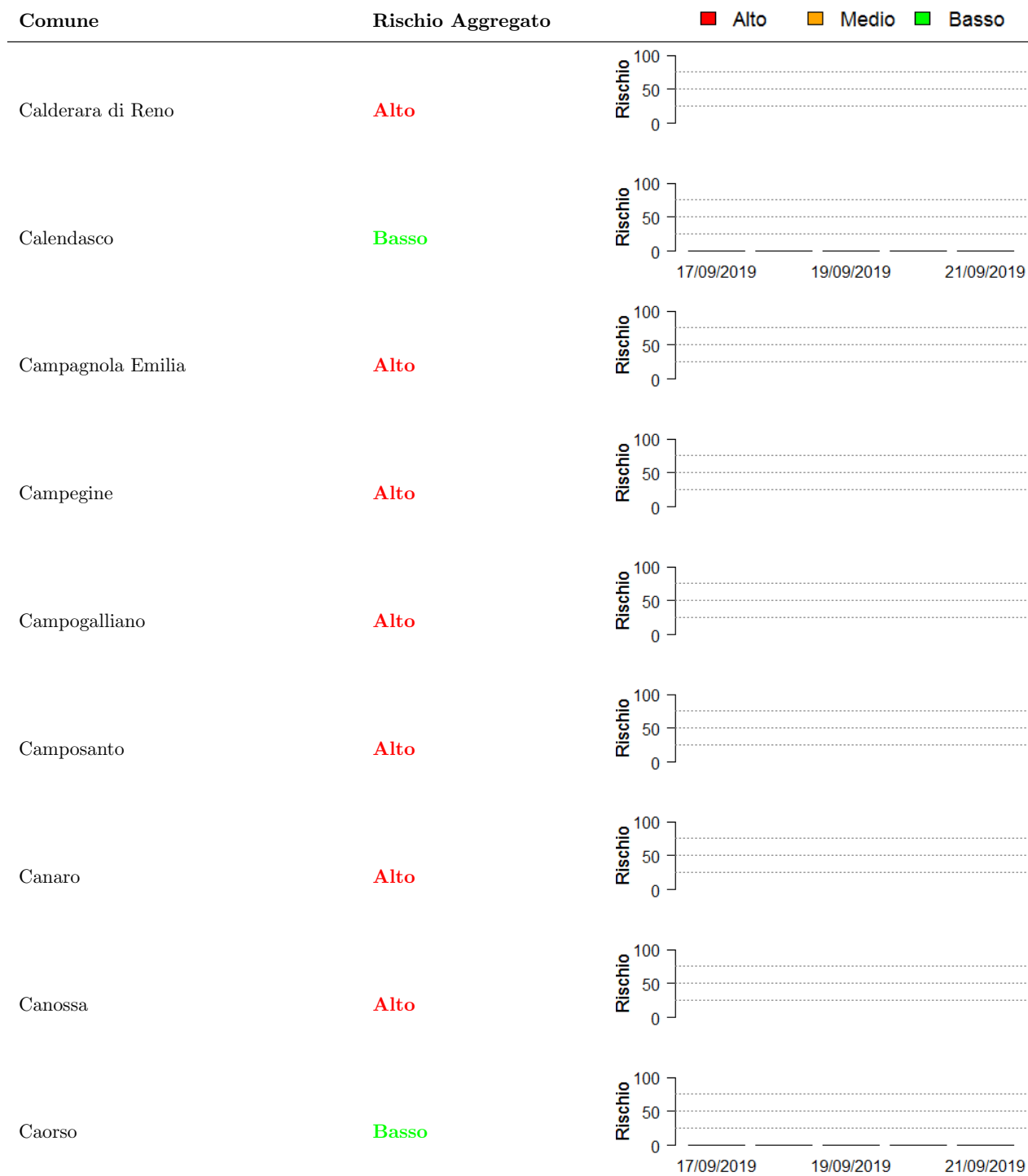
Si tenga presente che le stime per i giorni futuri sono basate su previsioni meteorologiche, inevitabilmente soggette ad un margine d'errore.

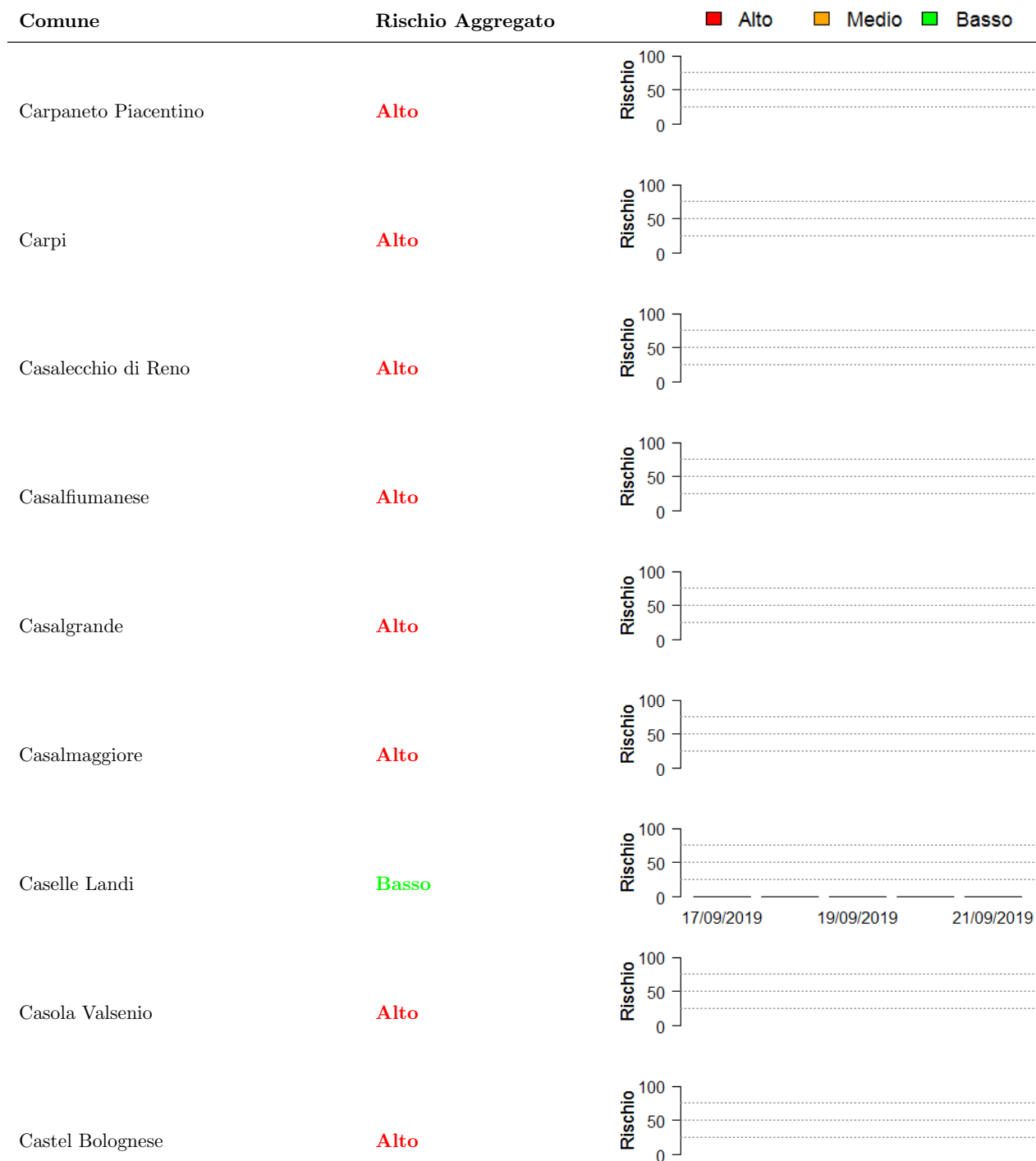






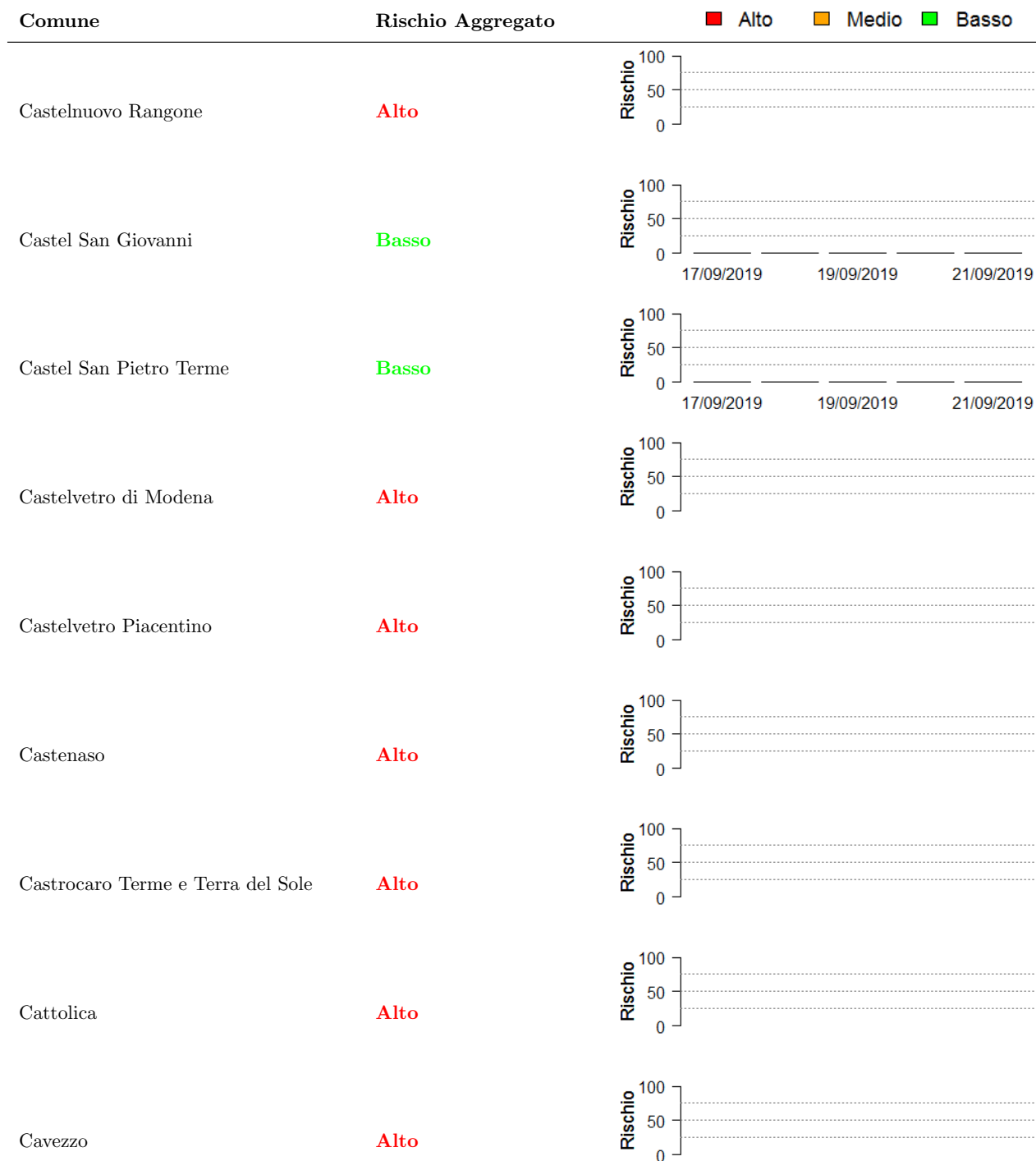


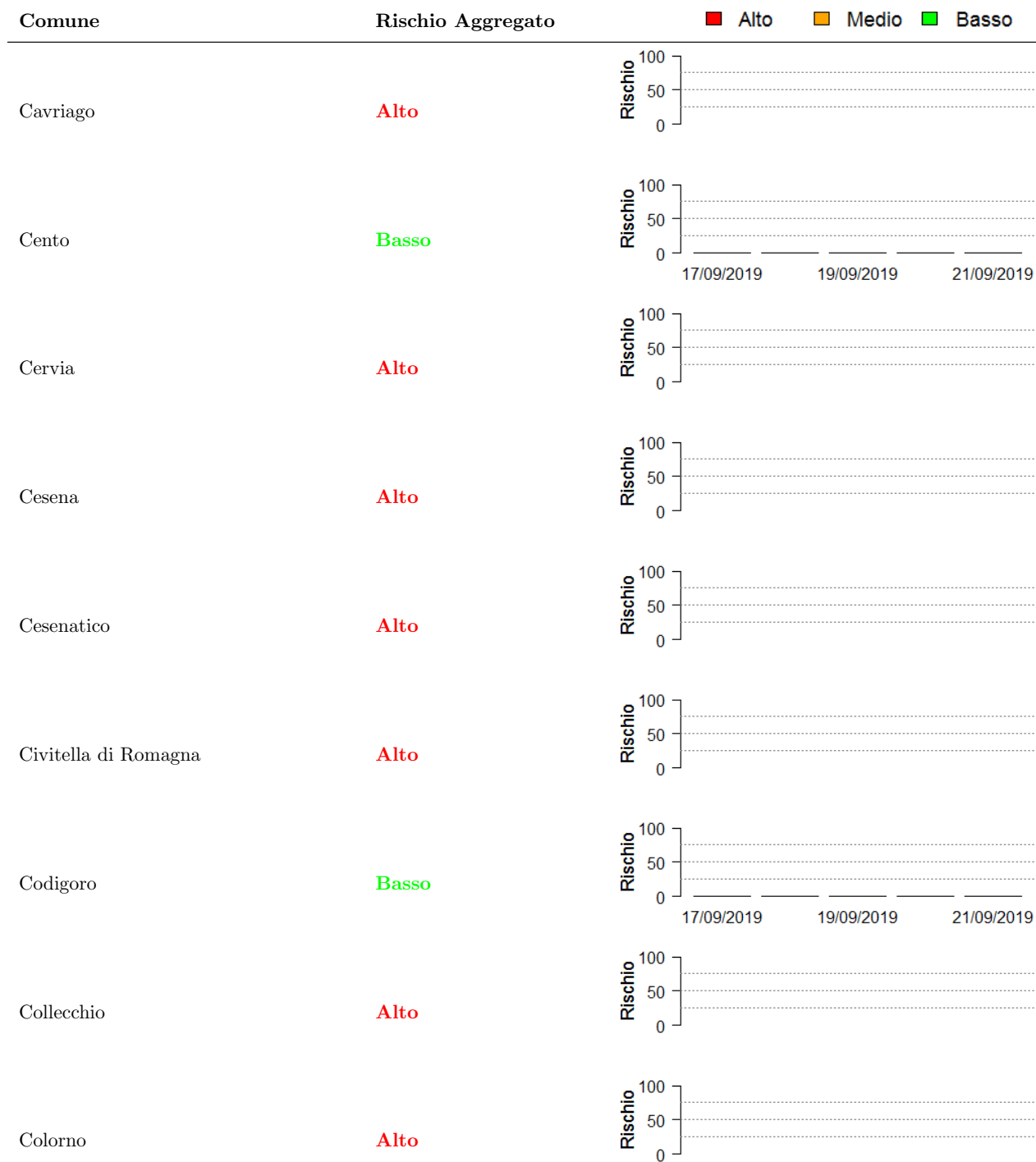




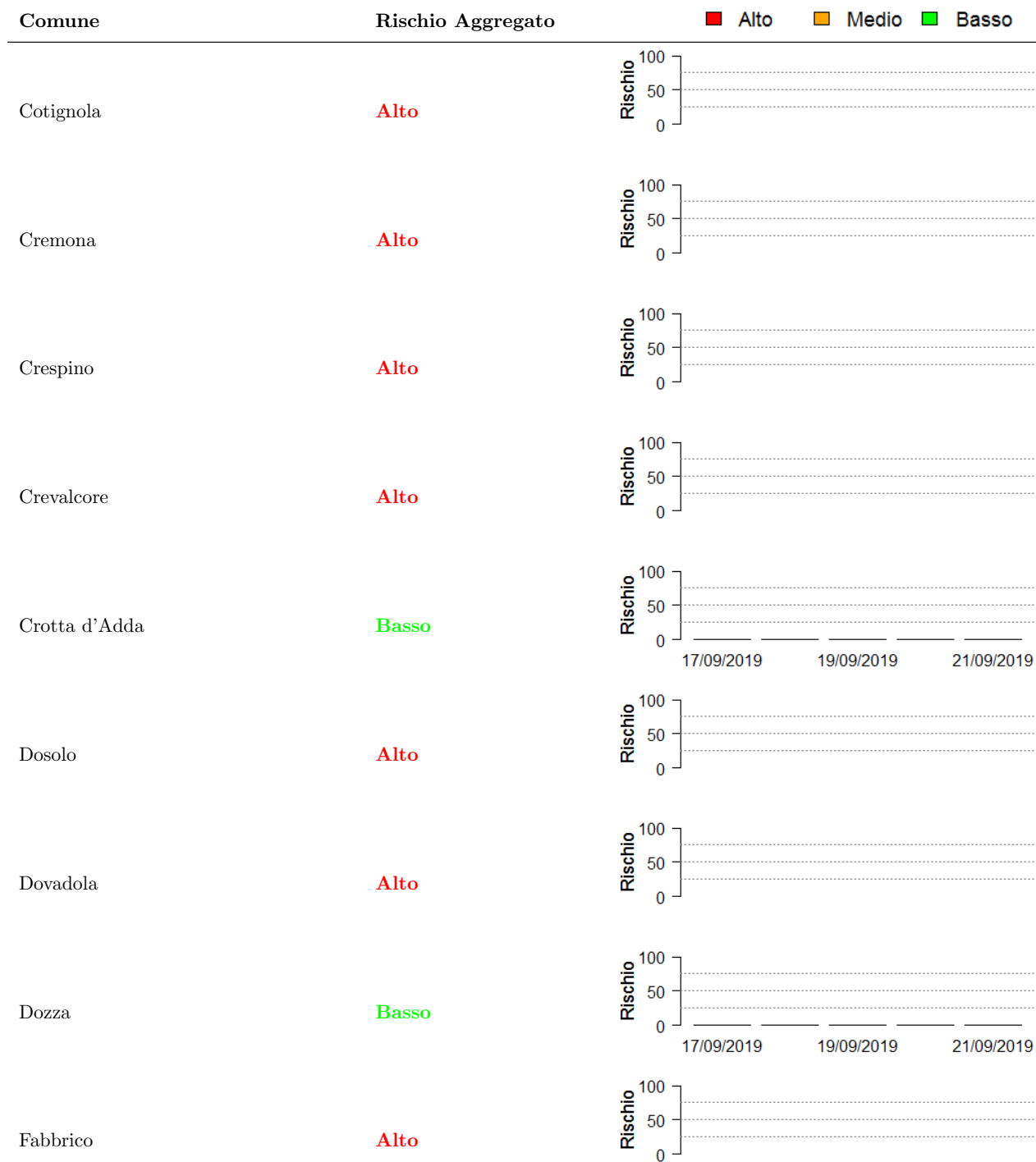


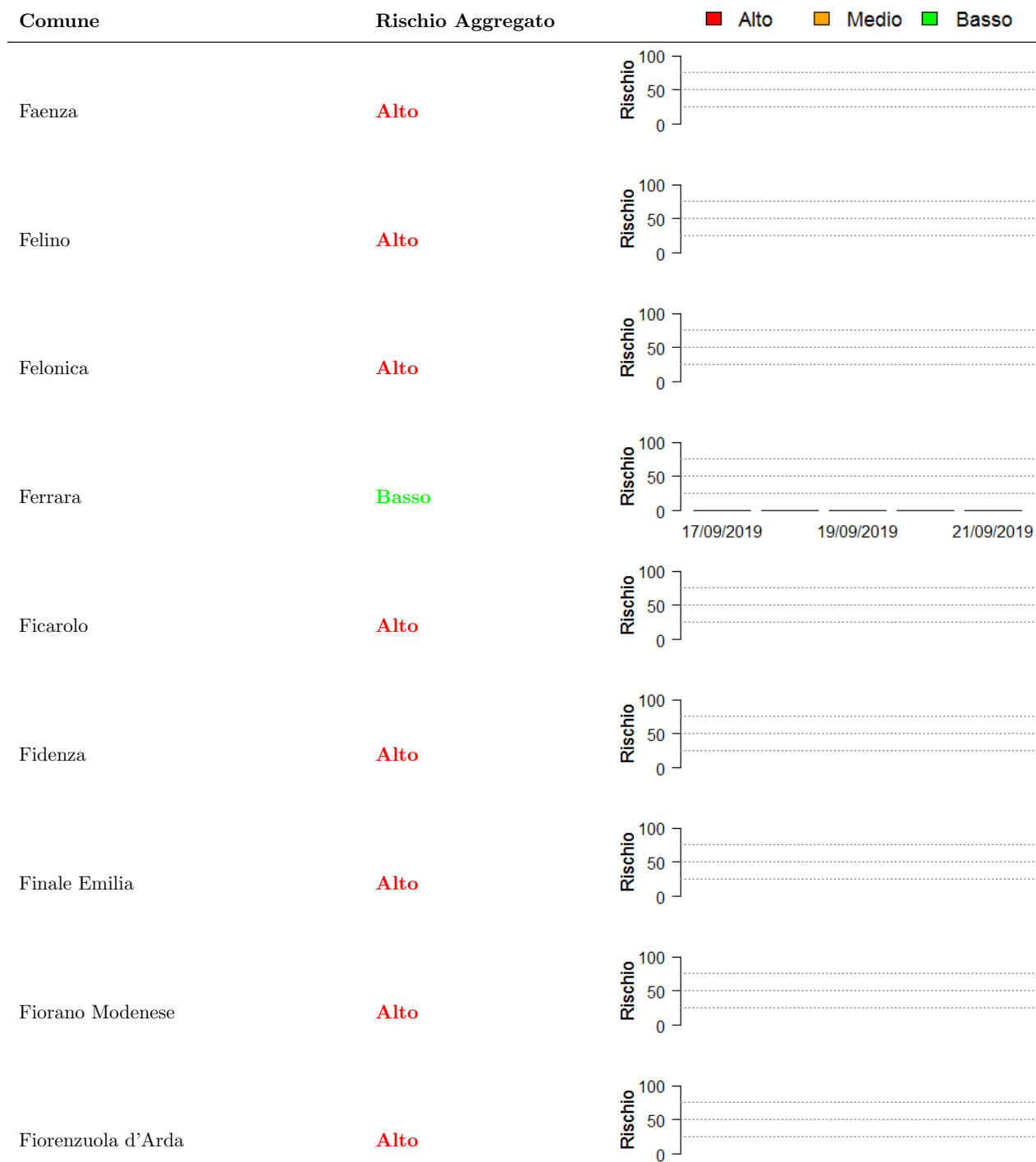


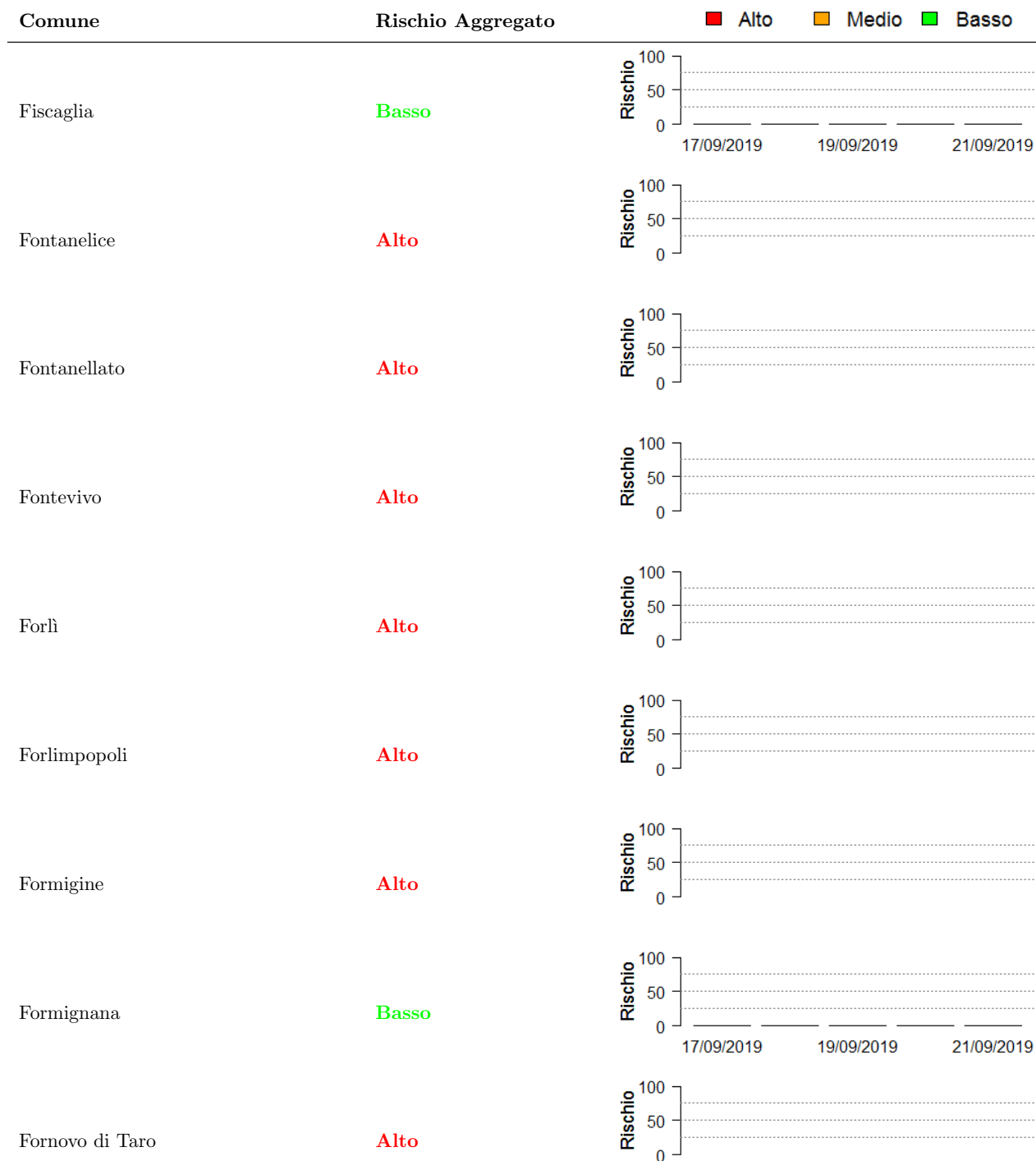


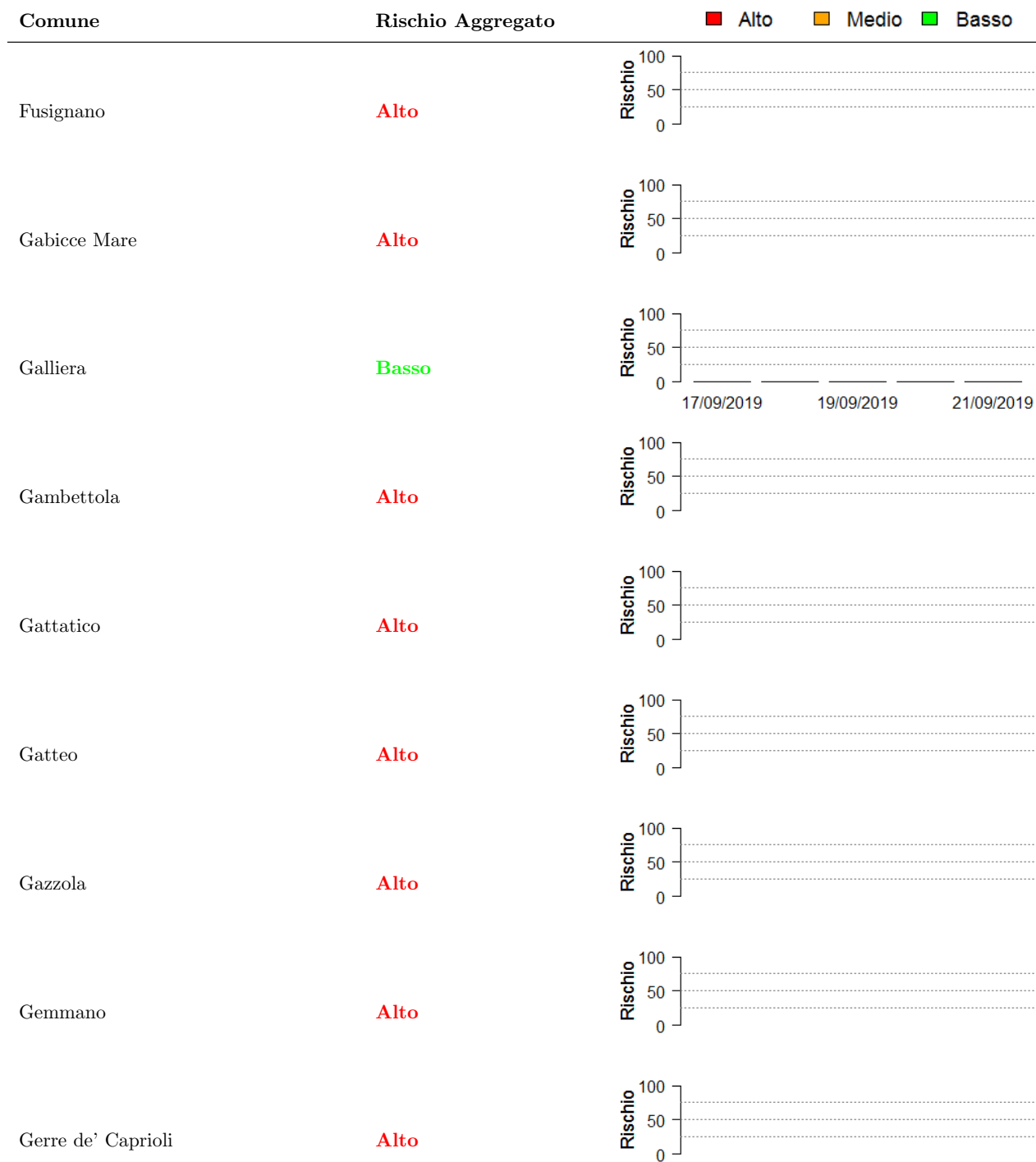


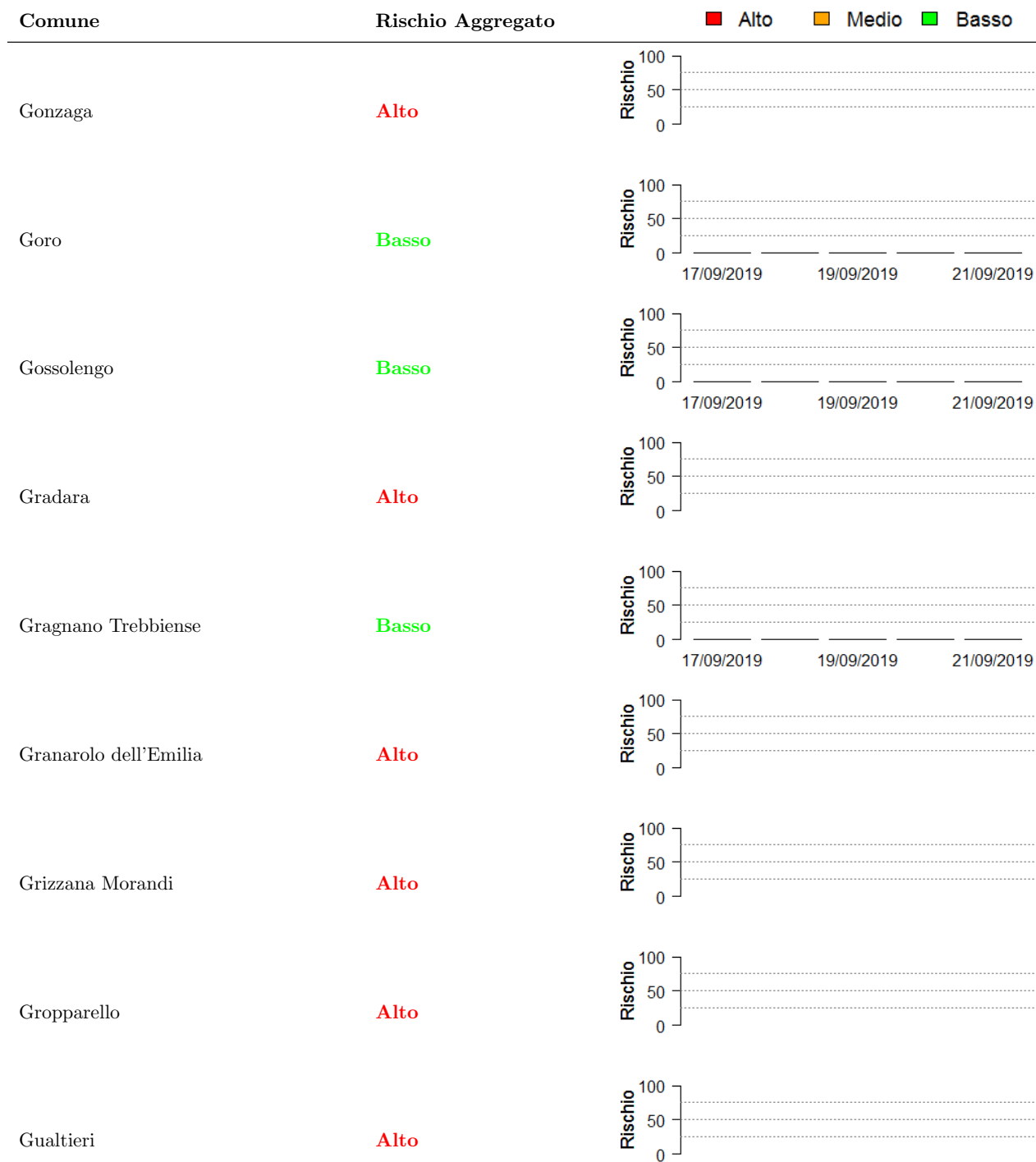






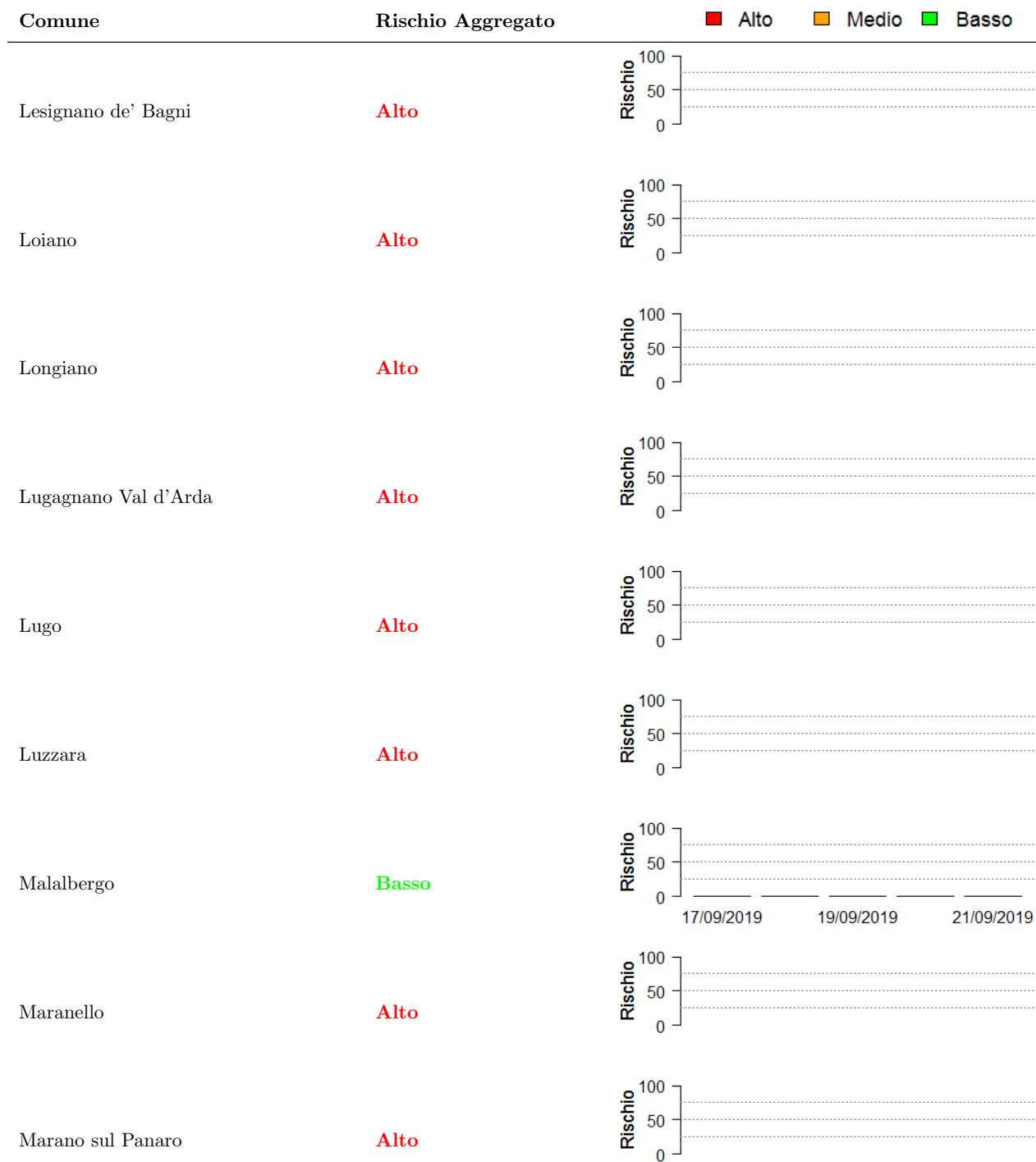


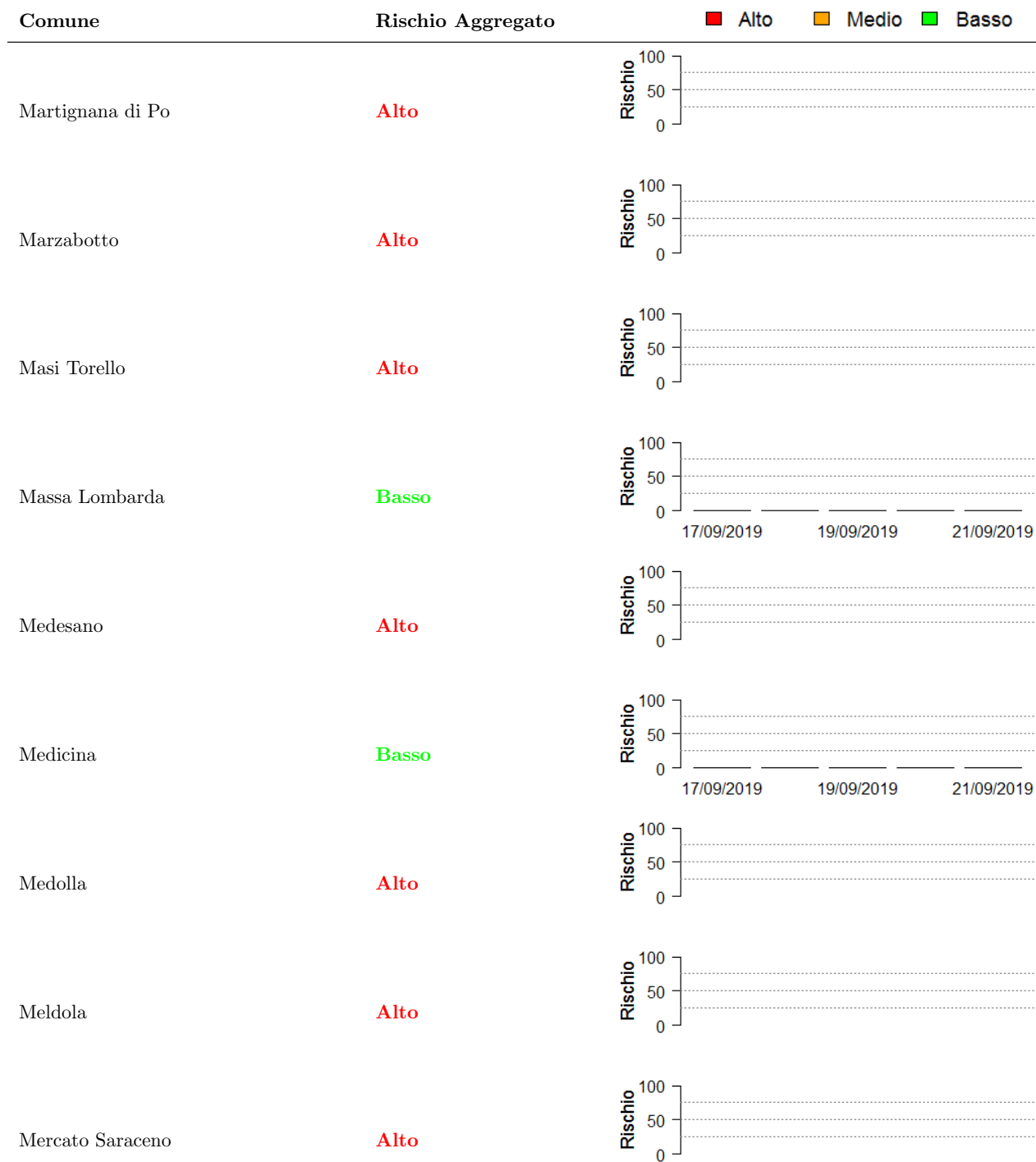


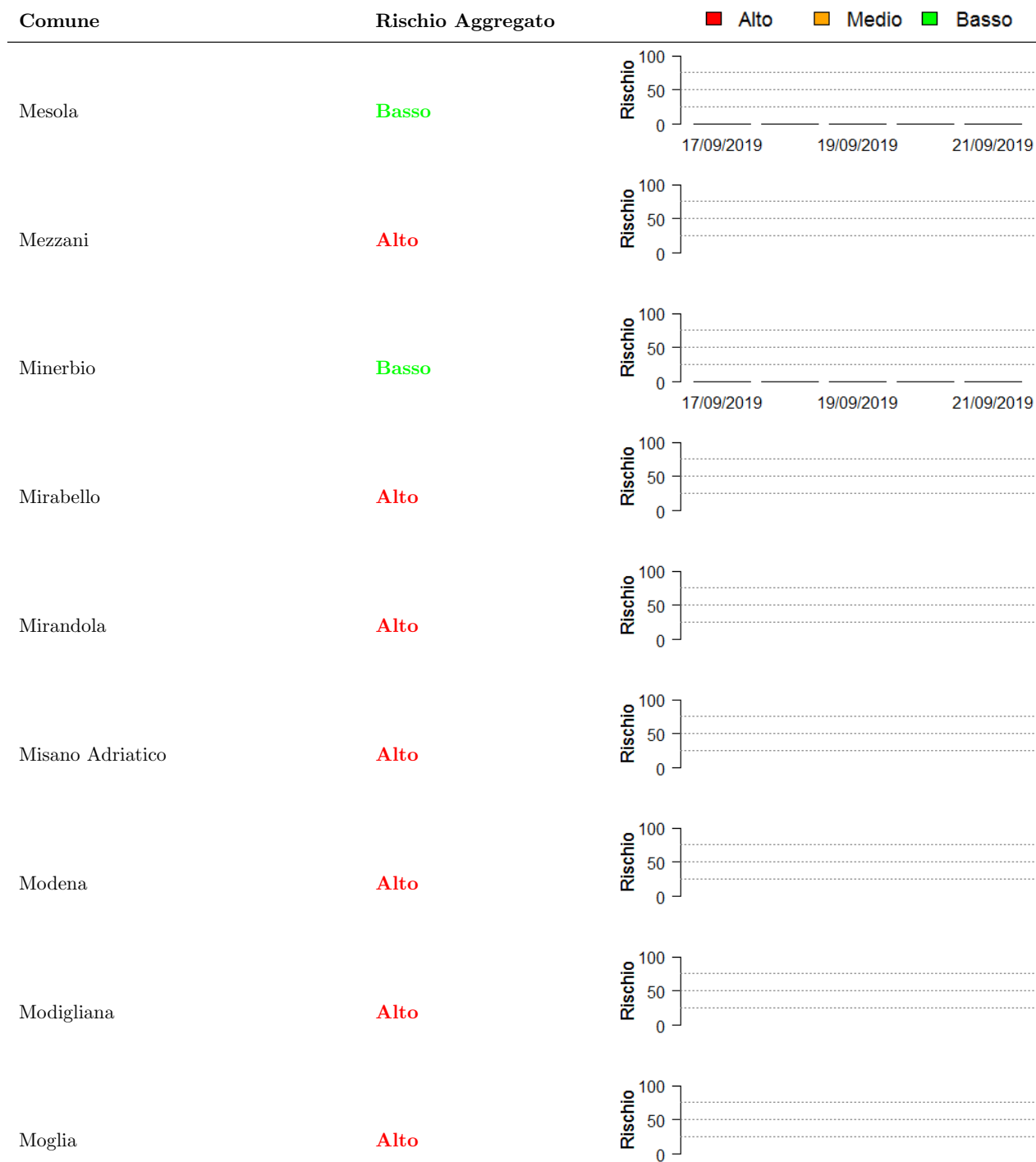


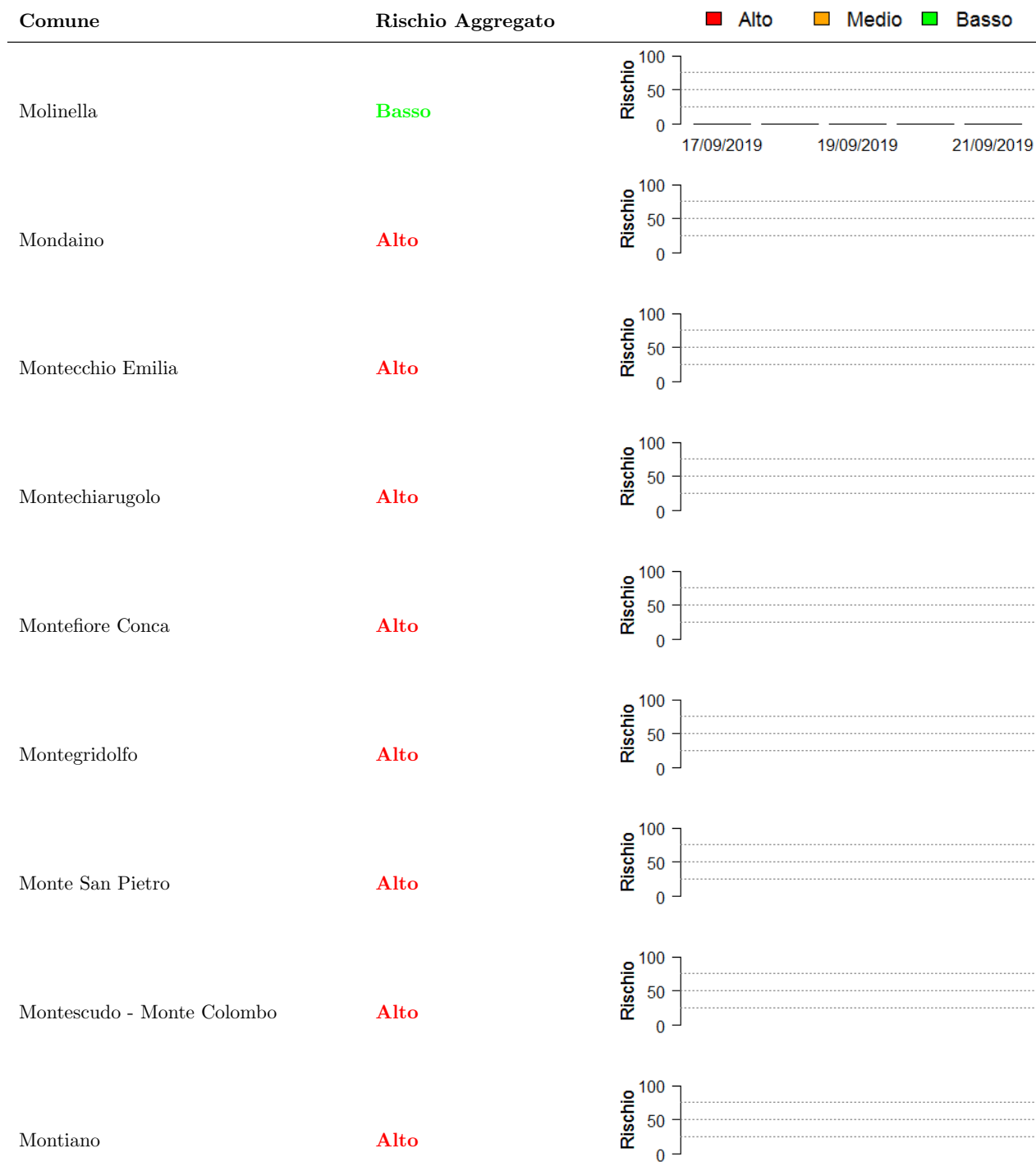


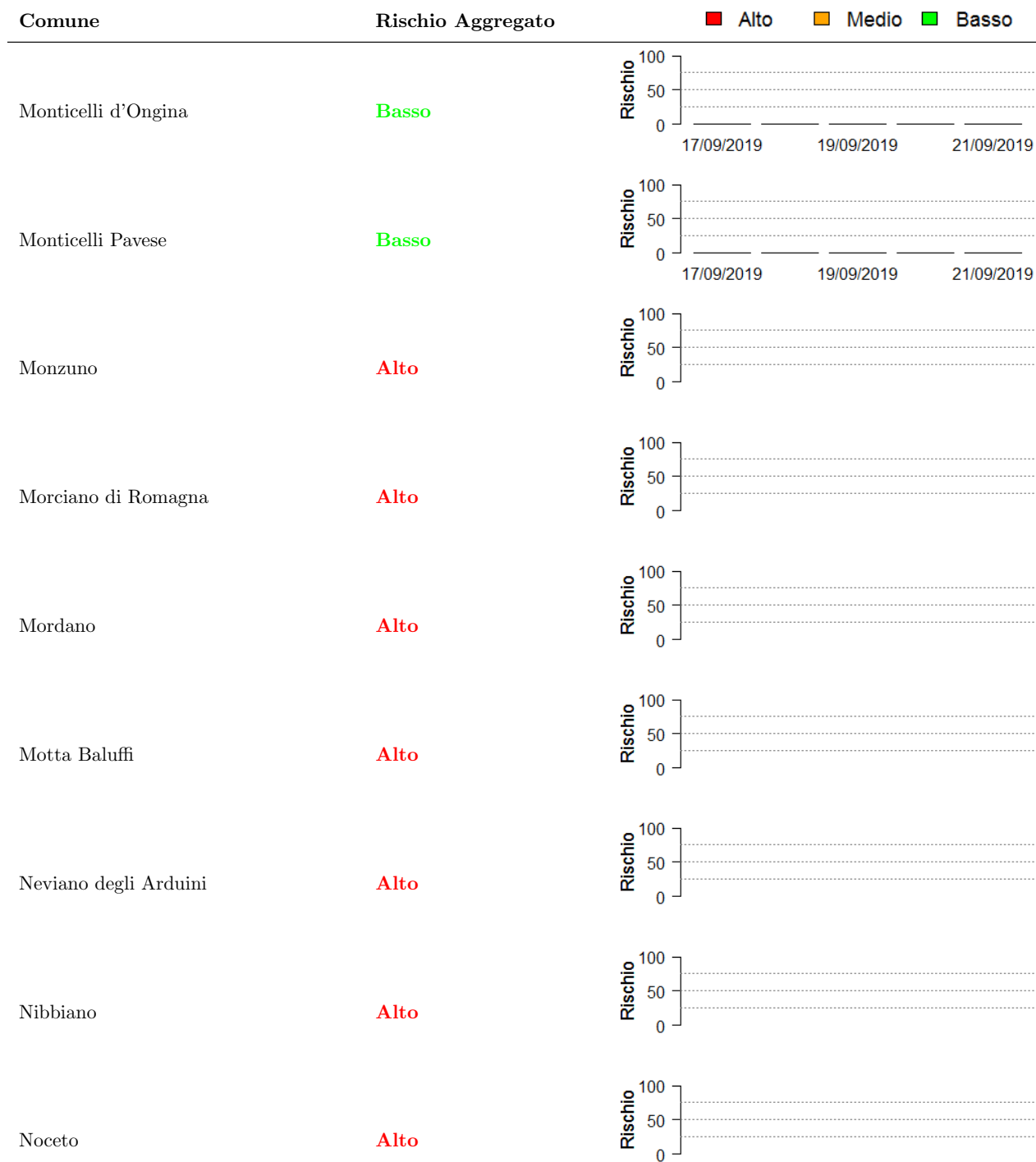


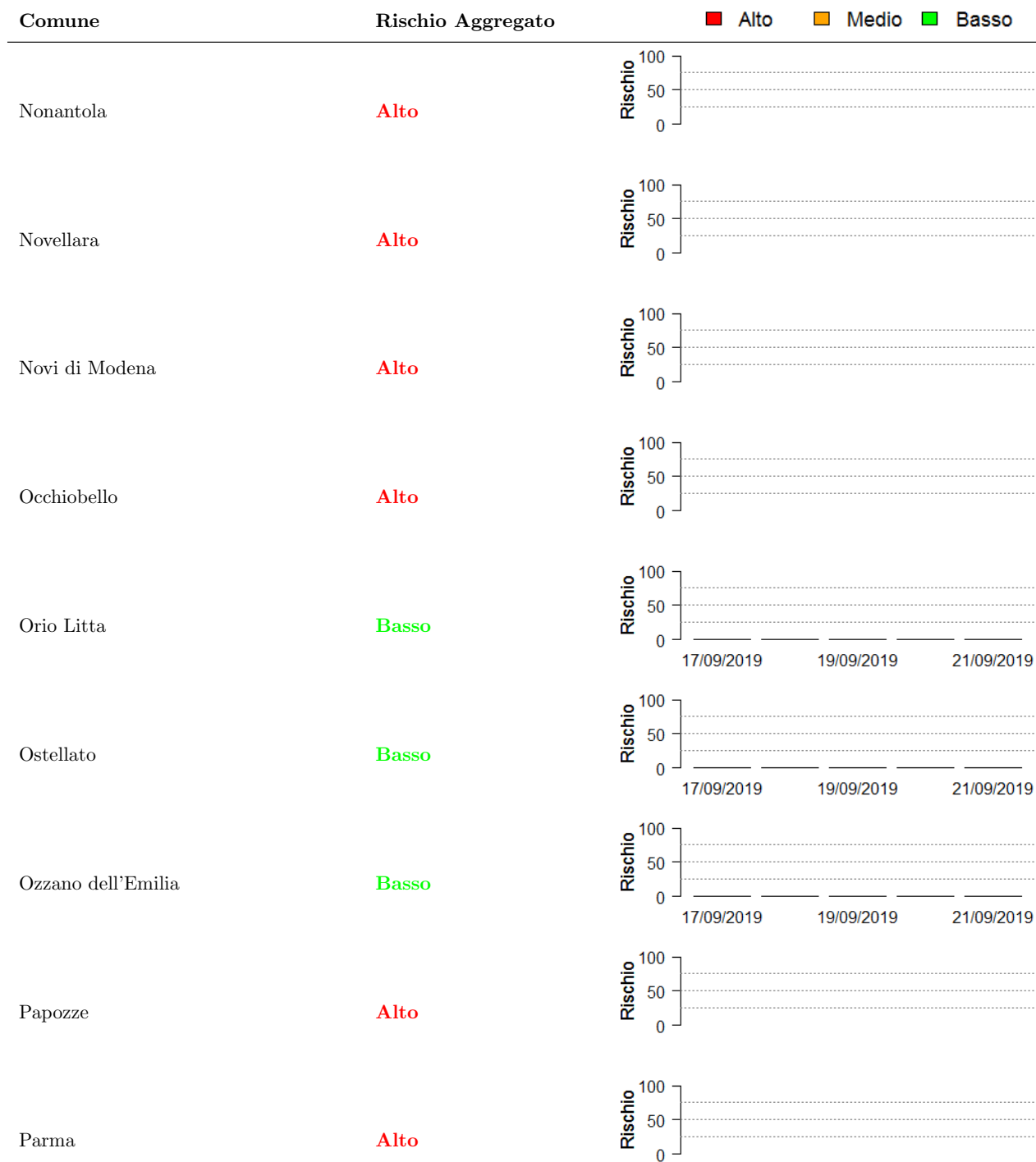








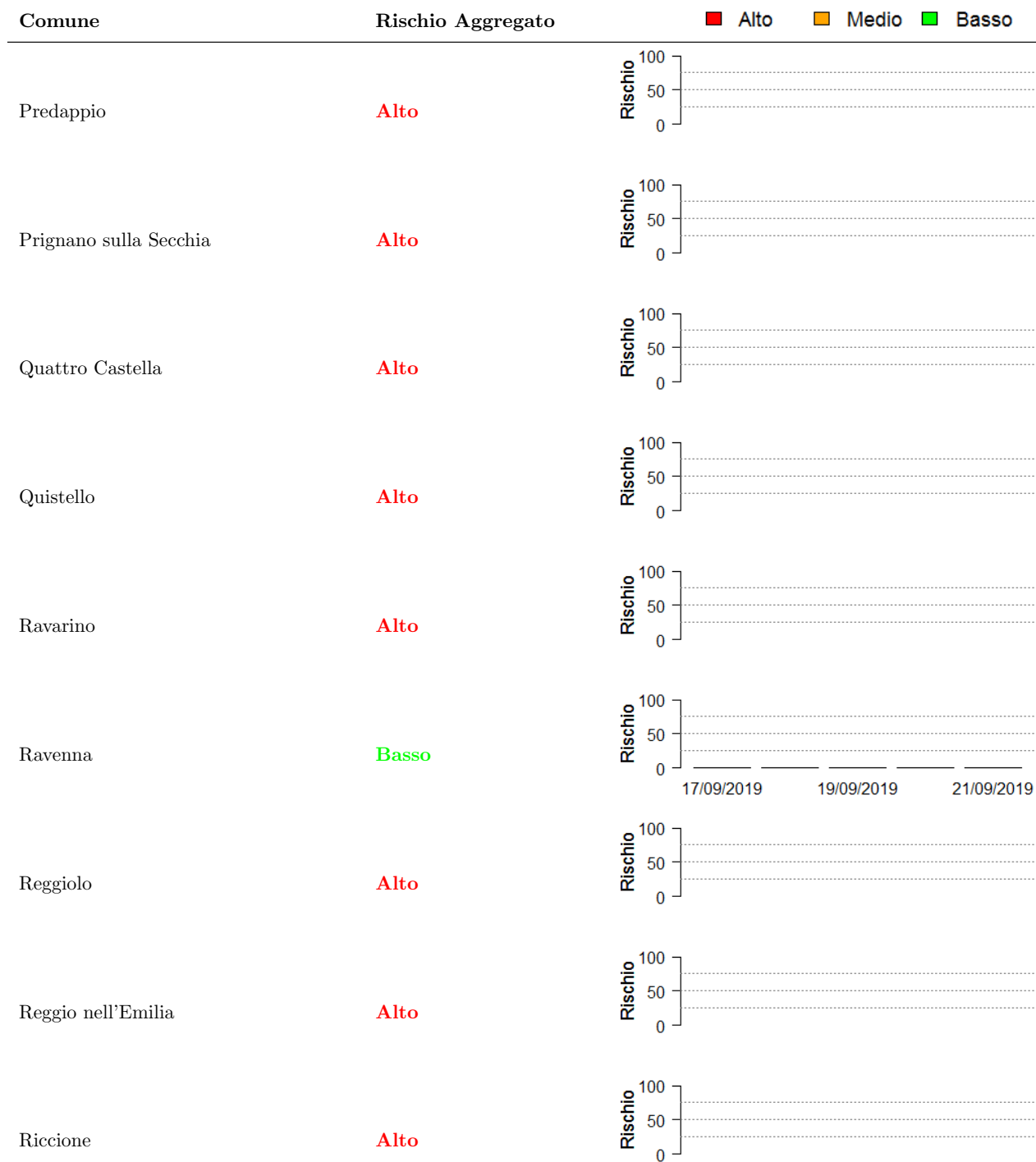














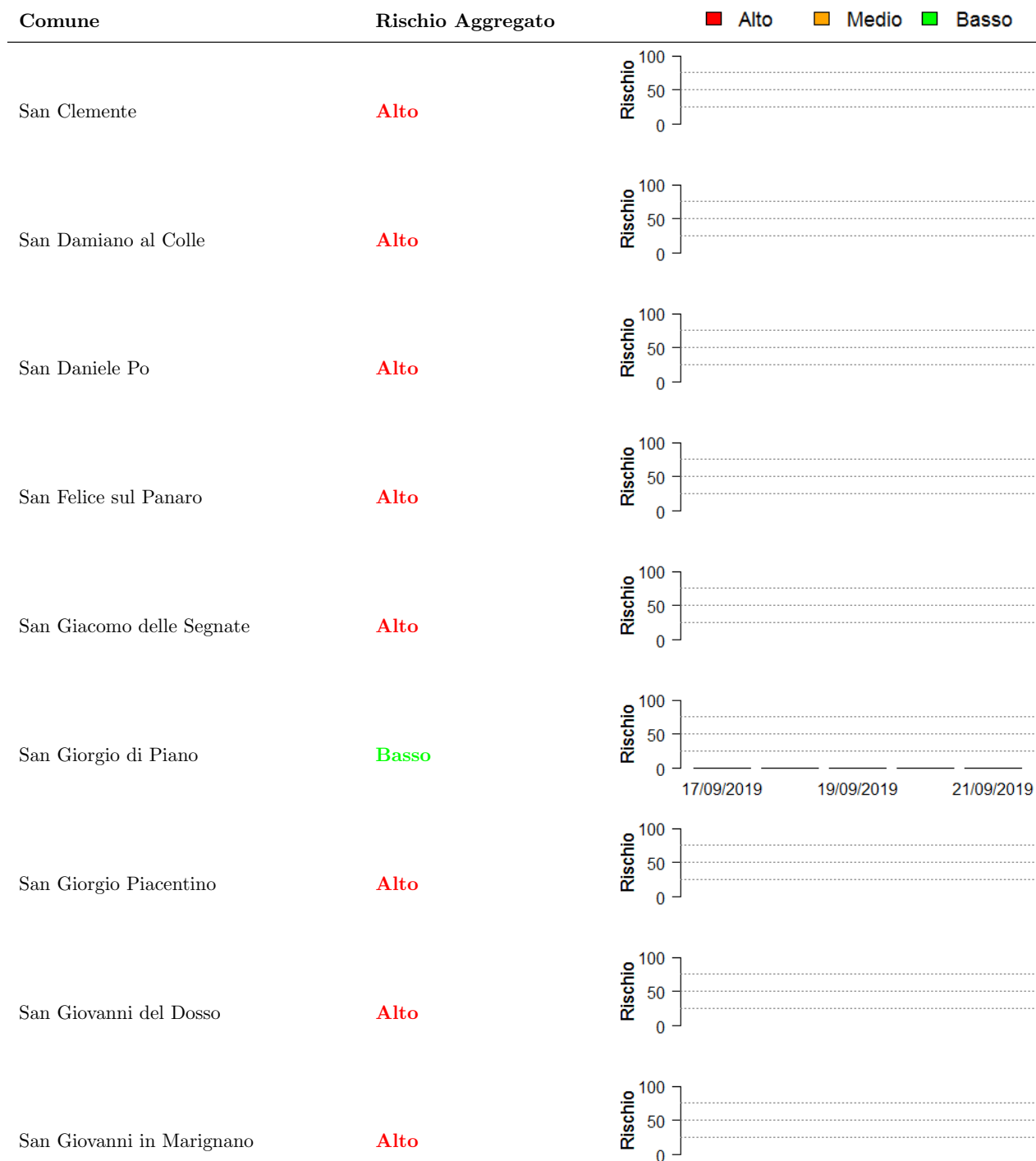
Comune	Rischio Aggregato	■ Alto	■ Medio	■ Basso
Rimini	Alto			
Riolo Terme	Alto			
Rio Saliceto	Alto			
Rivergaro	Alto			
Ro	Alto			
Roccabianca	Alto			
Rocca San Casciano	Alto			
Rolo	Alto			
Roncofreddo	Alto			

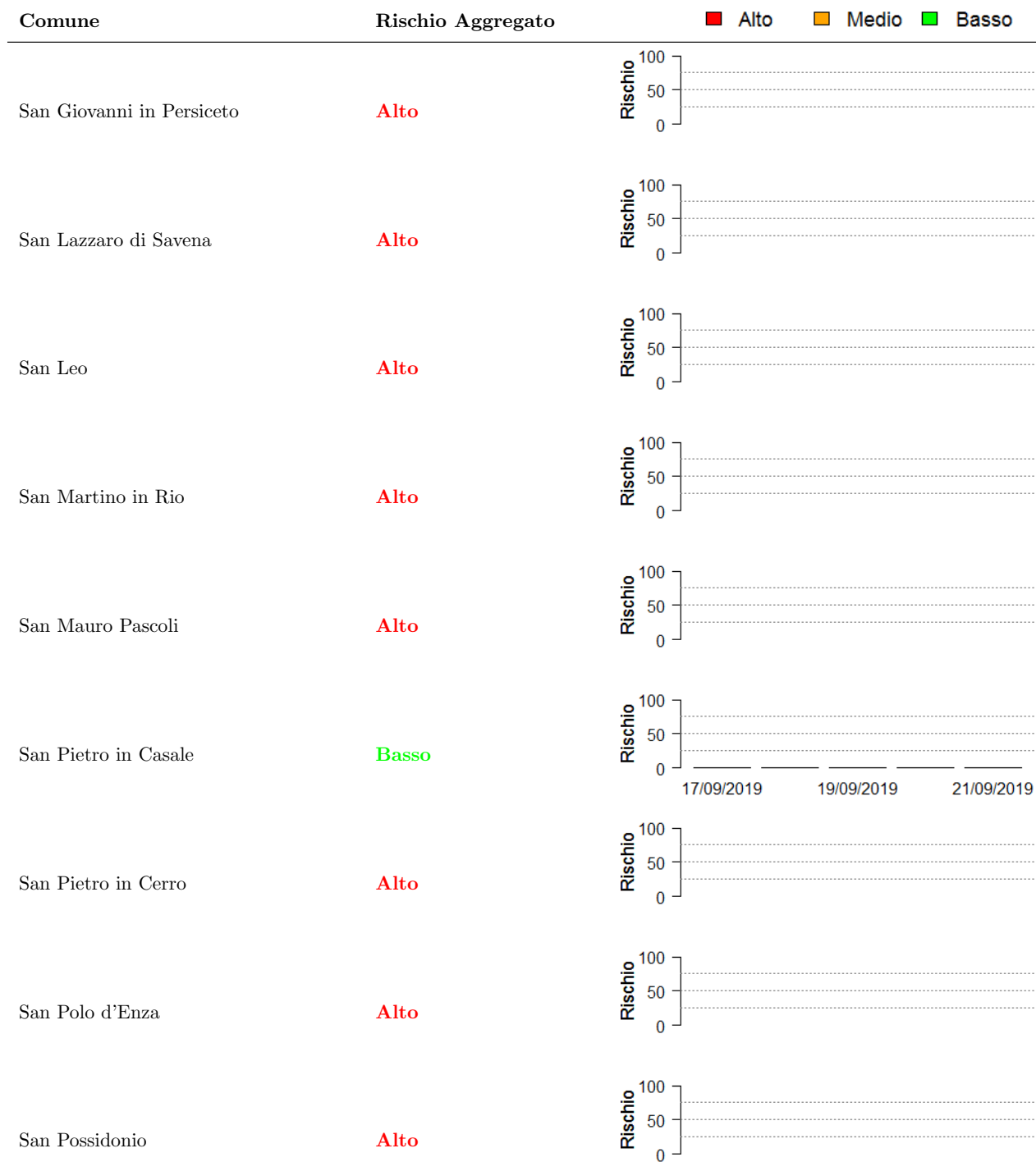
Each row in the table is accompanied by a vertical axis labeled 'Rischio' with a scale from 0 to 100. The axis has major ticks at 0, 50, and 100, and horizontal dashed grid lines extending across the chart area.

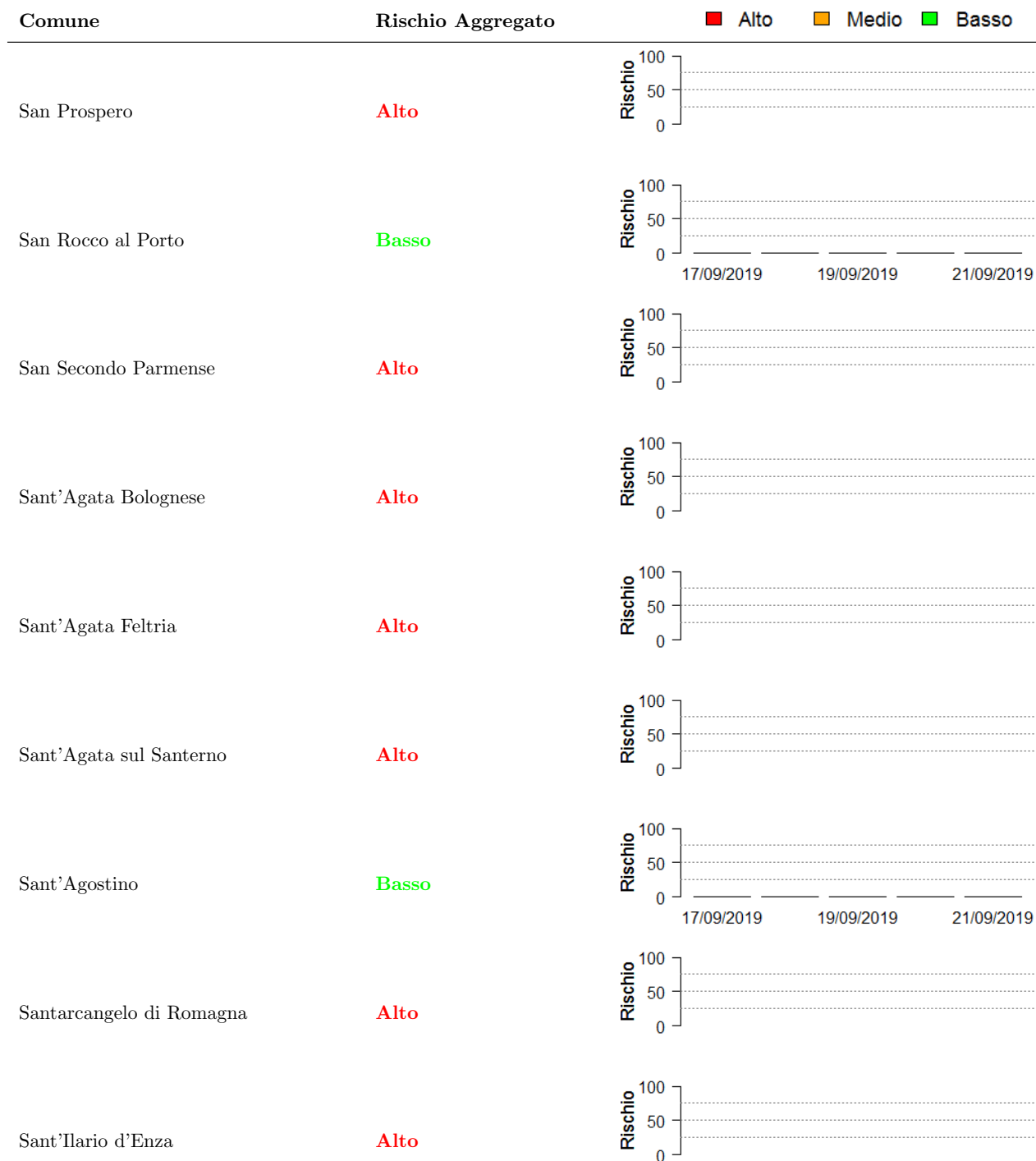


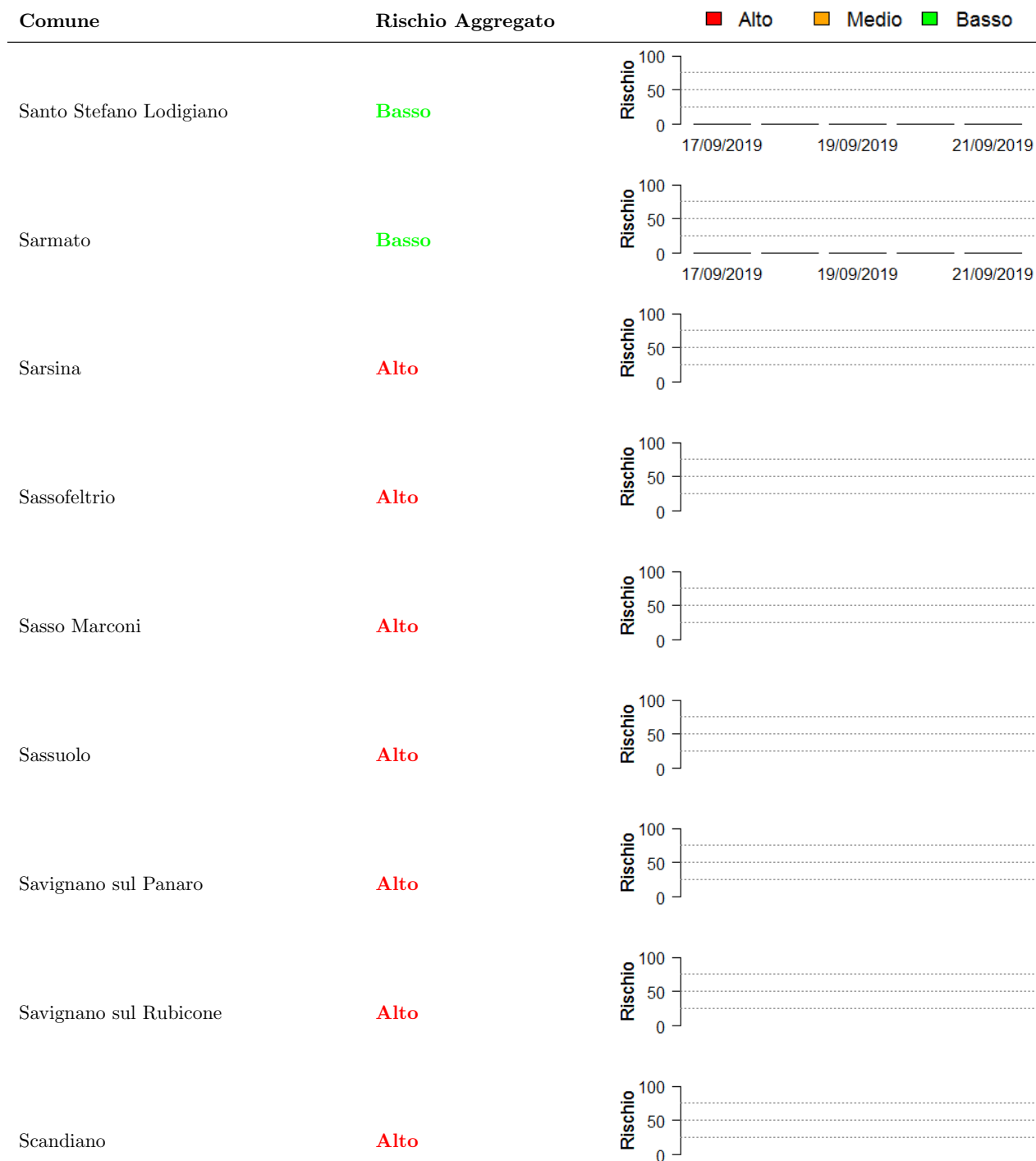
Comune	Rischio Aggregato	■ Alto	■ Medio	■ Basso
Rottofreno	Basso			
Rovescala	Alto			
Rubiera	Alto			
Russi	Alto			
Sala Baganza	Alto			
Sala Bolognese	Alto			
Salsomaggiore Terme	Alto			
Saludecio	Alto			
San Cesario sul Panaro	Alto			

Each row in the table is accompanied by a line graph showing 'Rischio' (Risk) on the y-axis (0 to 100) and dates on the x-axis (17/09/2019, 19/09/2019, 21/09/2019). The graphs are currently blank, indicating no data points are plotted.

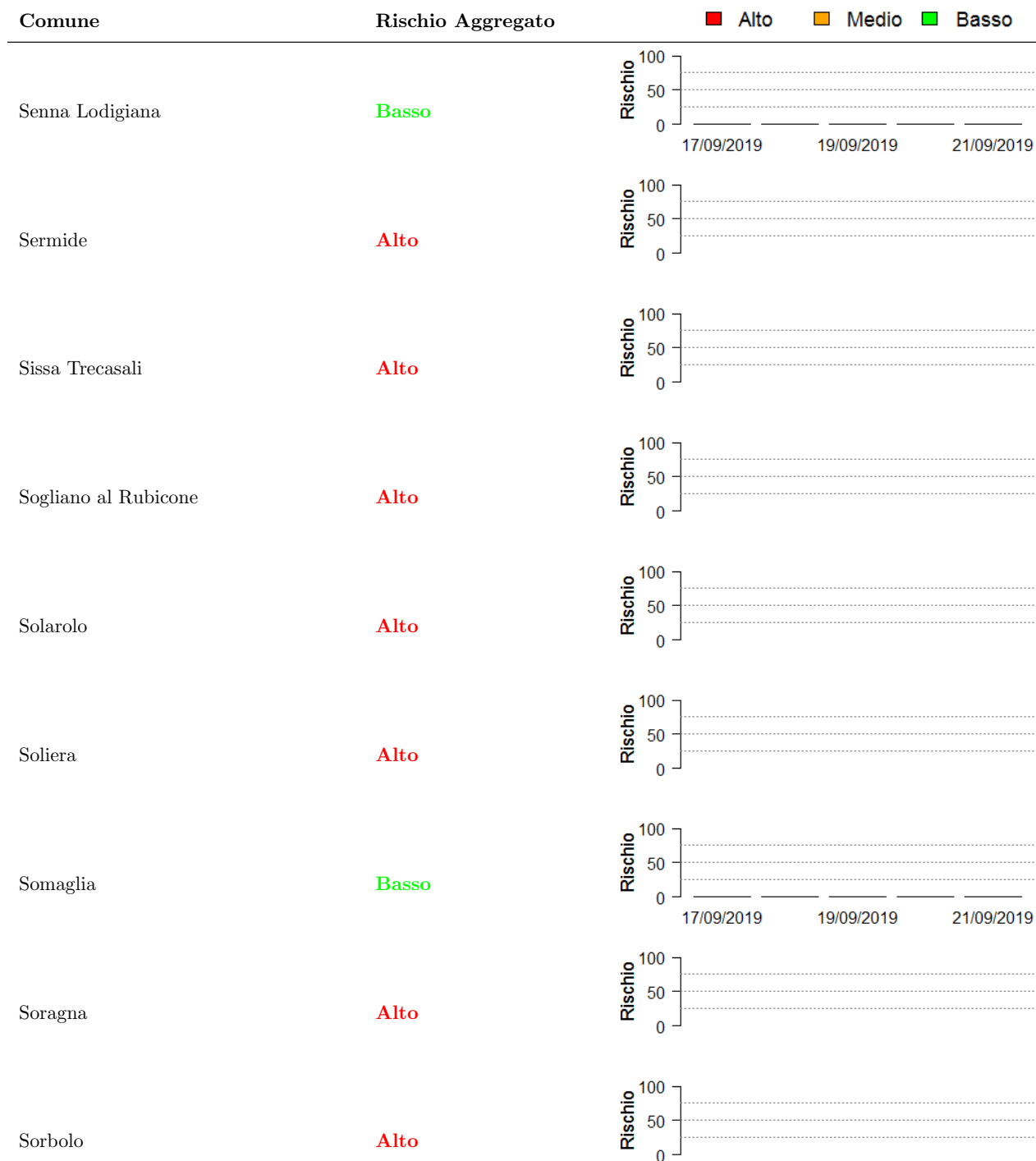


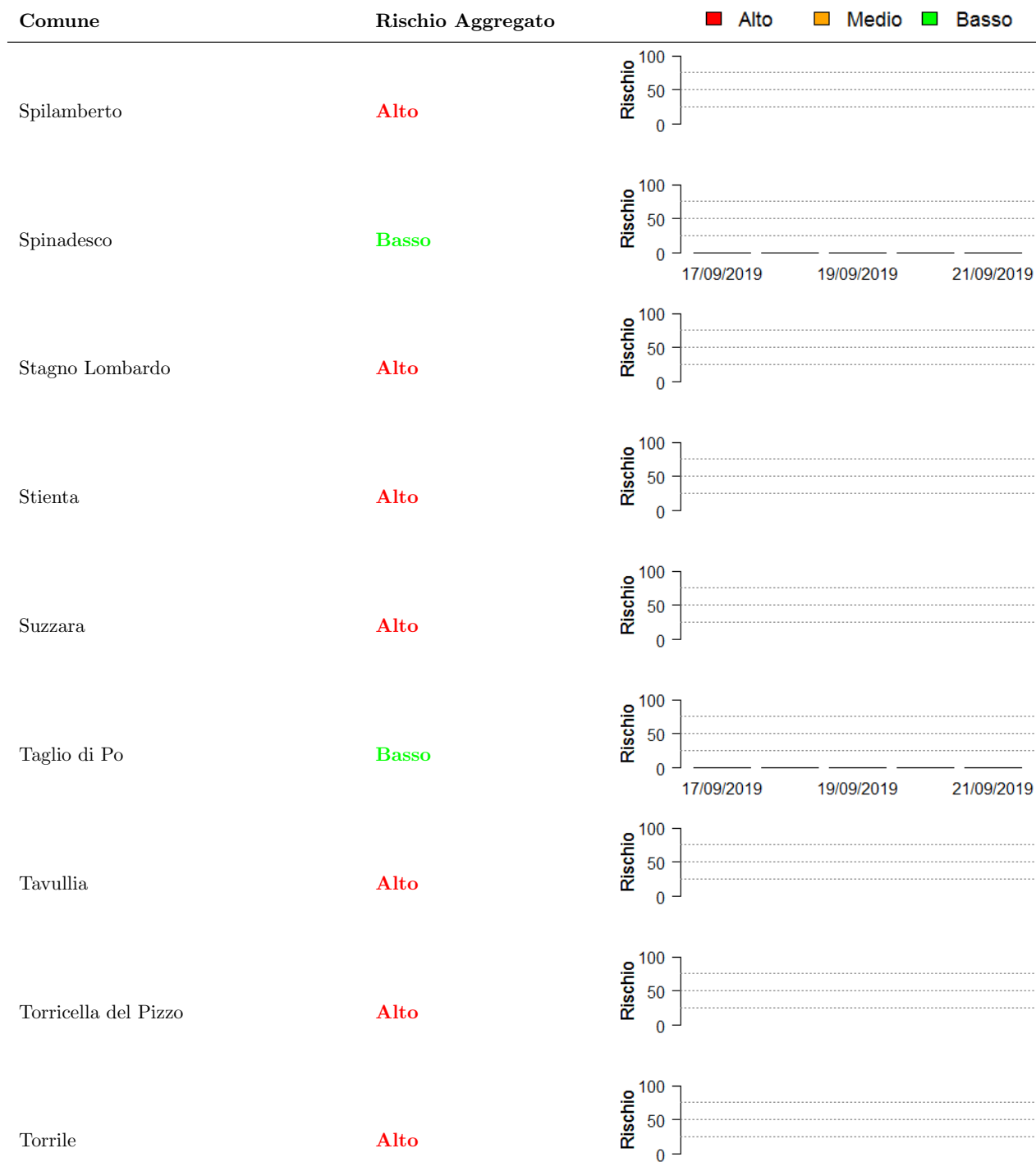


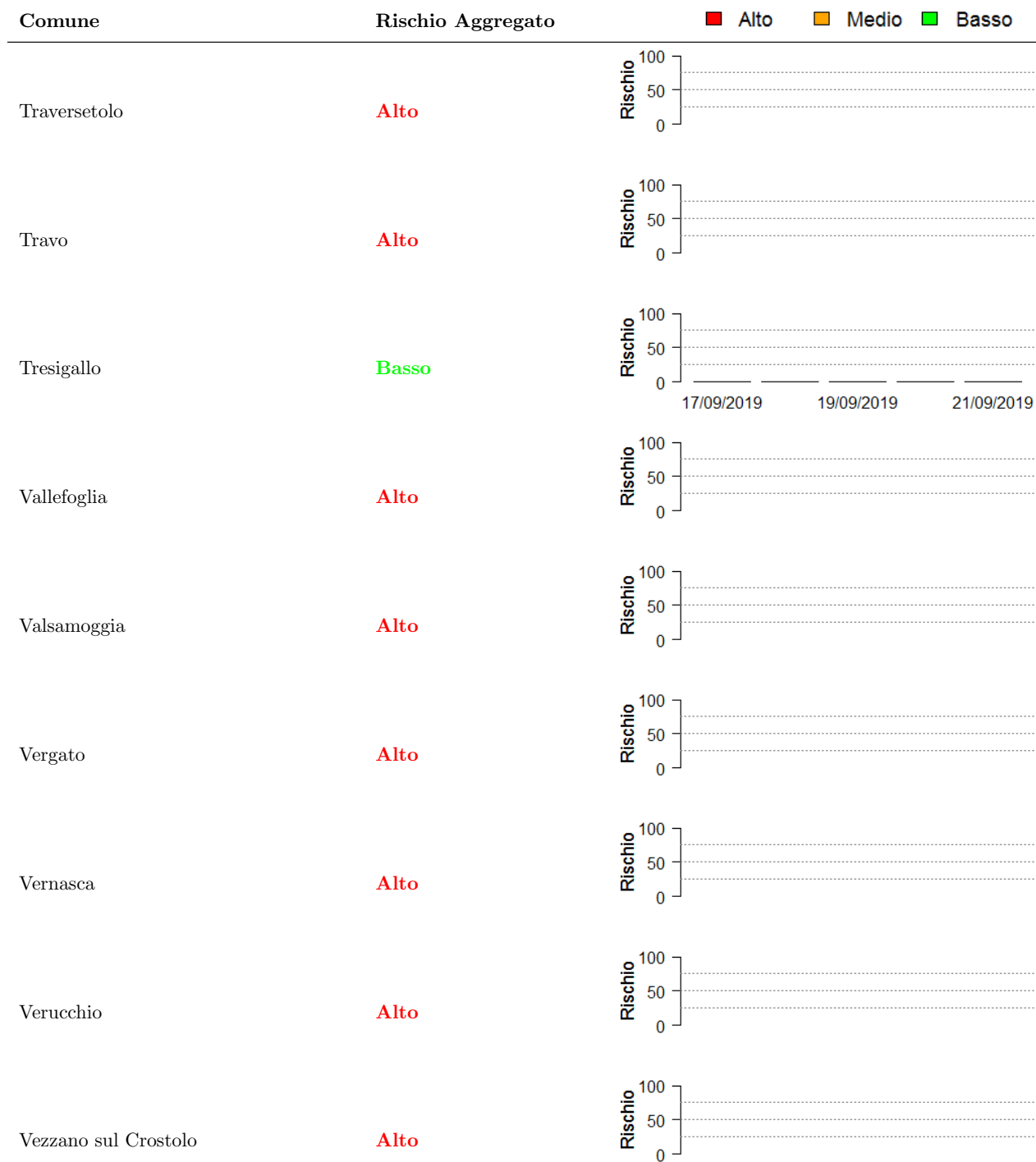


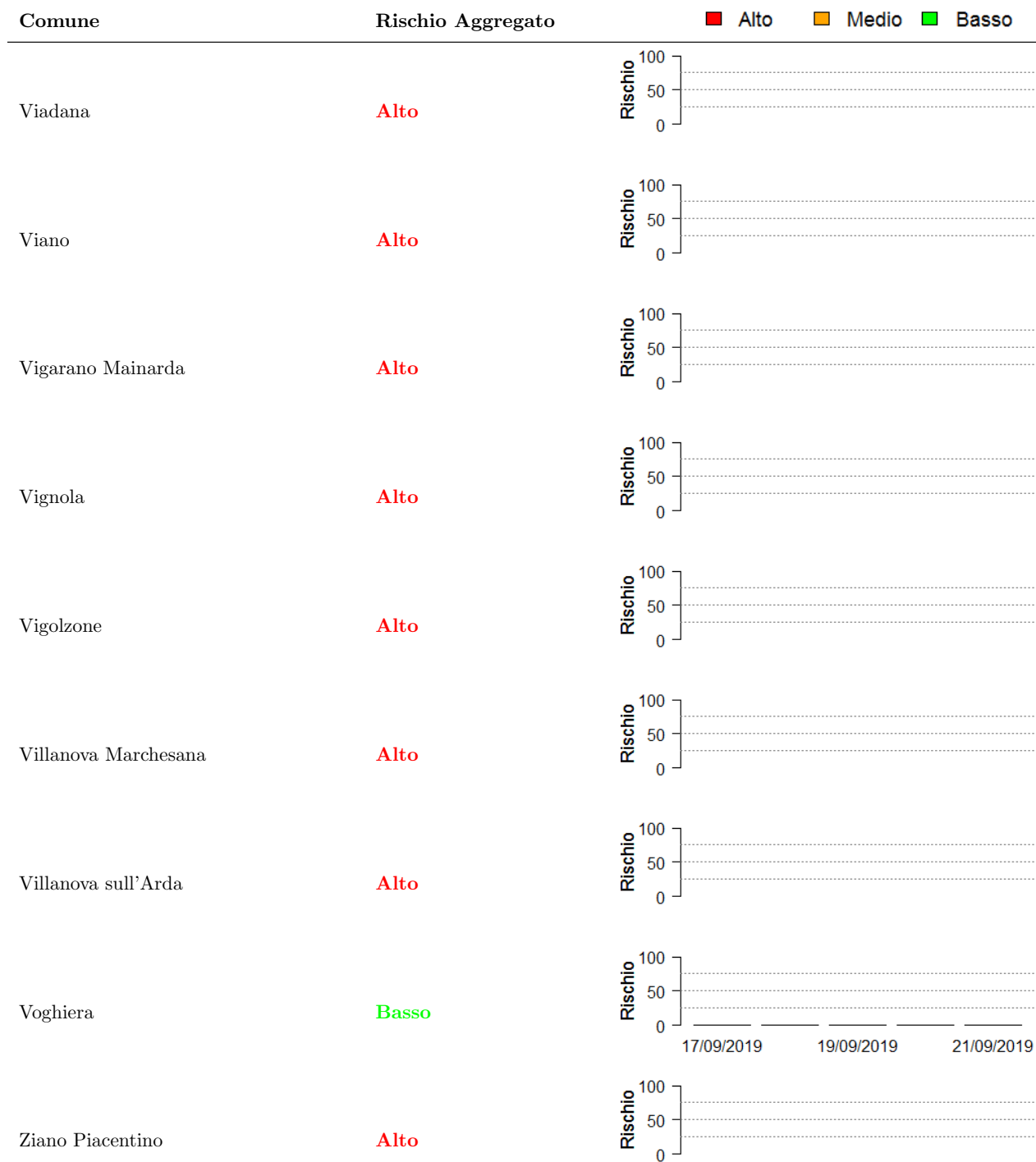














Comune

Rischio Aggregato

■ Alto ■ Medio ■ Basso

Zola Predosa

Alto

