

Report analisi dell'aria

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Abstract: Gestione dei grafici delle centraline prese in considerazione

1 Mappe

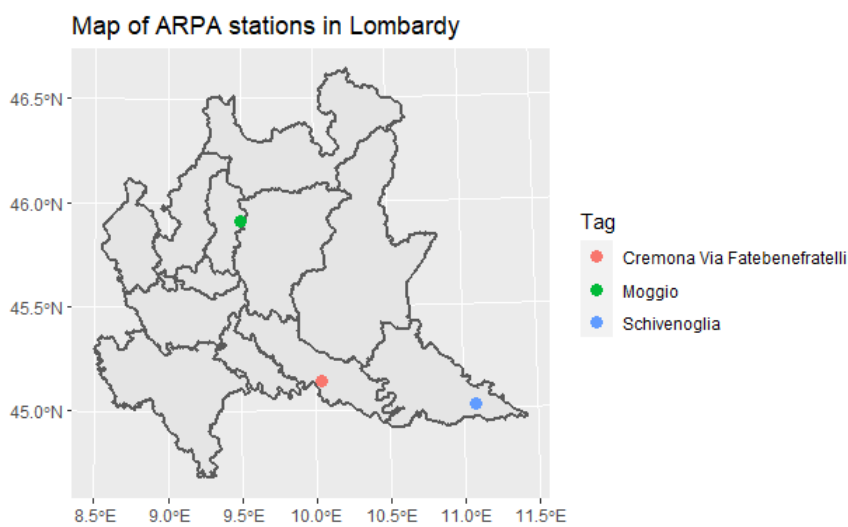


Figura 1: Centraline inquinanti

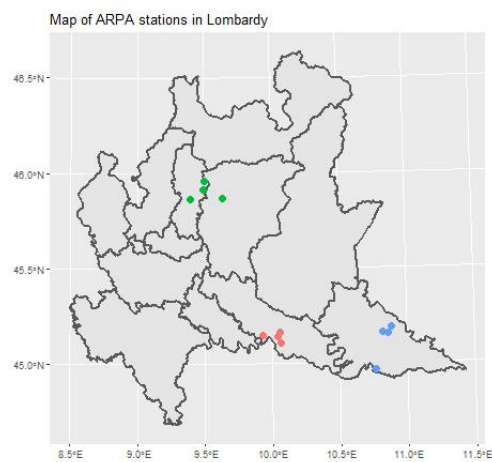


Figura 2: Stazioni meteo vicine alle stazioni inquinanti con i requisiti

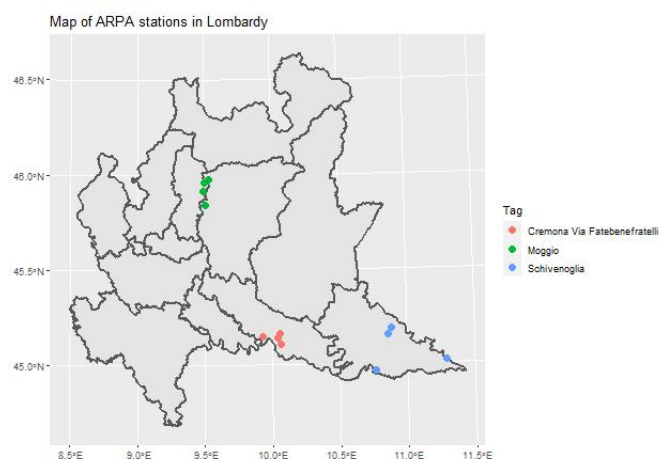


Figura 3: Stazioni meteo vicine alle stazioni inquinanti senza i requisiti

2 703: Schivenoglia (R)

2.1 Pollutants

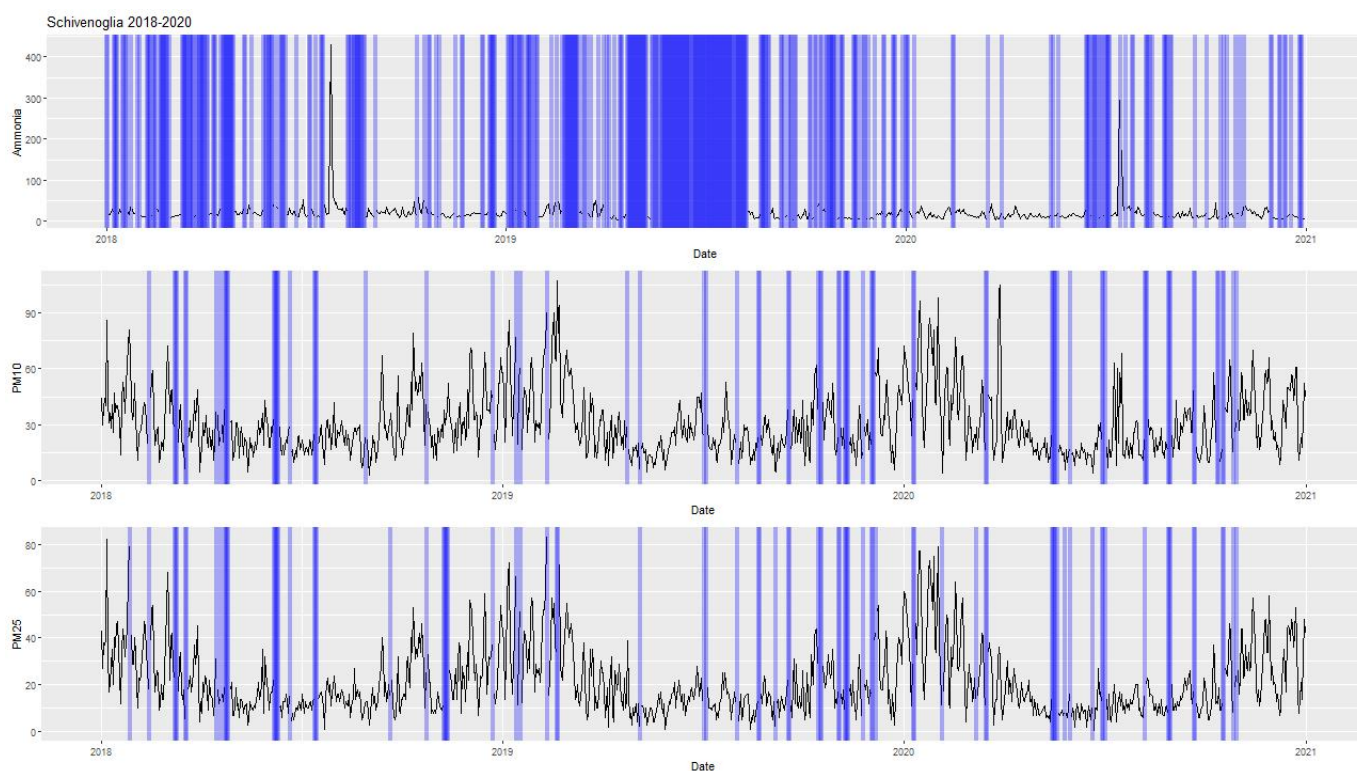


Figura 4: Schivenoglia 2018-2020

2.2 Weather

2.2.1 K=1

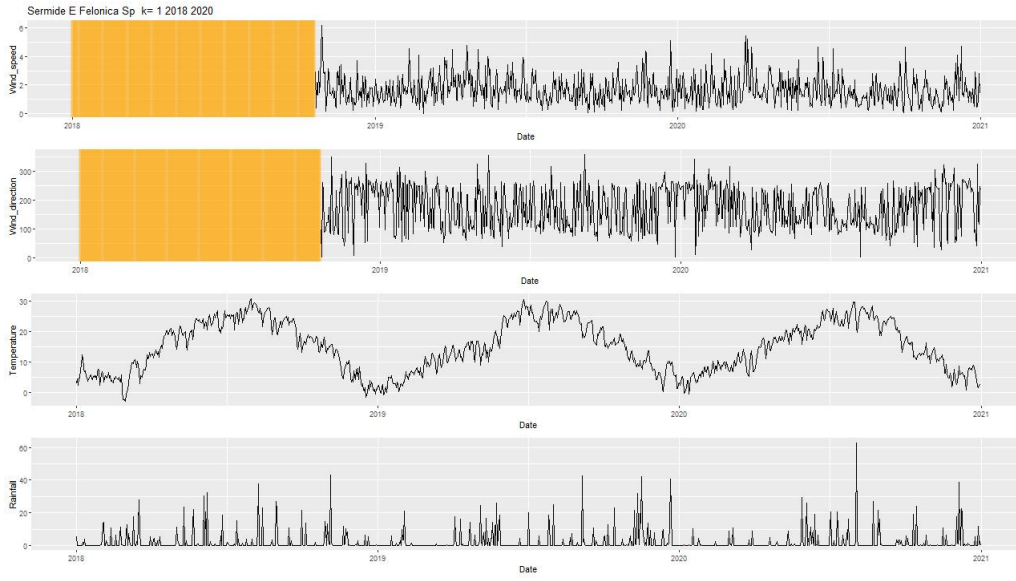


Figura 5: Sermide E Felonica Sp k = 1

2.2.2 K=2

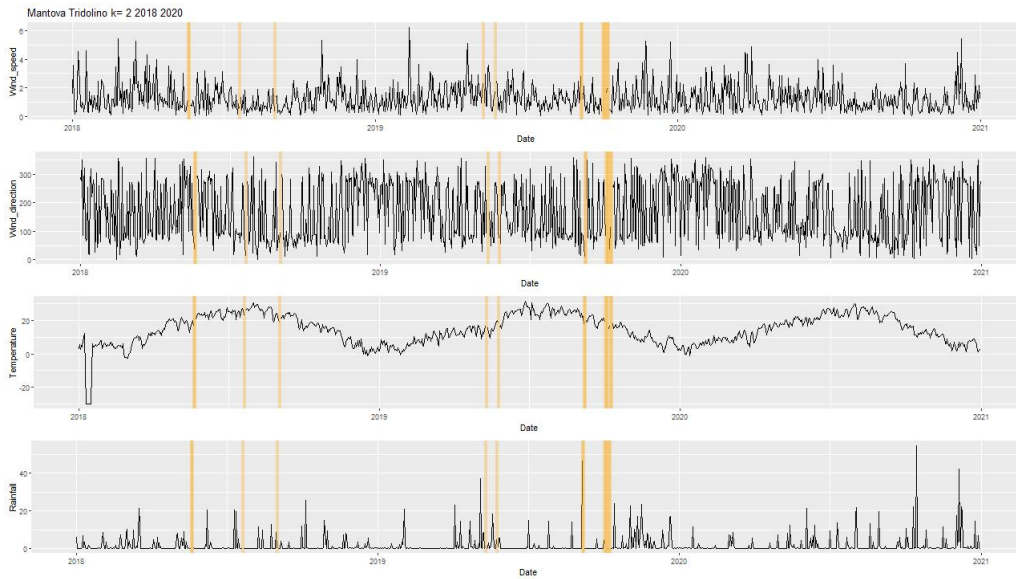


Figura 6: Mantova Tridolino k = 2

2.2.3 K=3

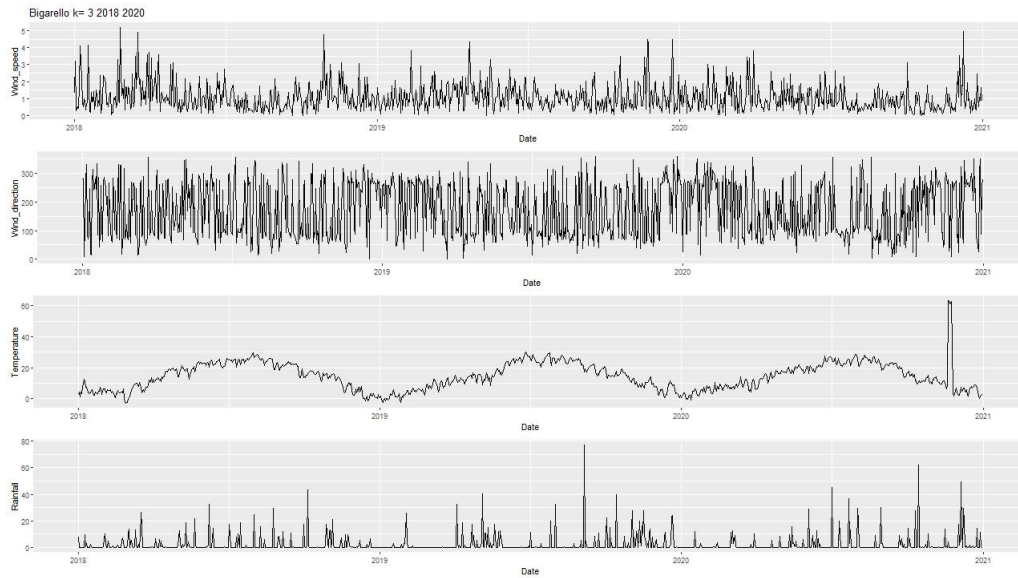


Figura 7: Bigarello $k = 3$

3 681: Moggio (R)

3.1 Pollutants

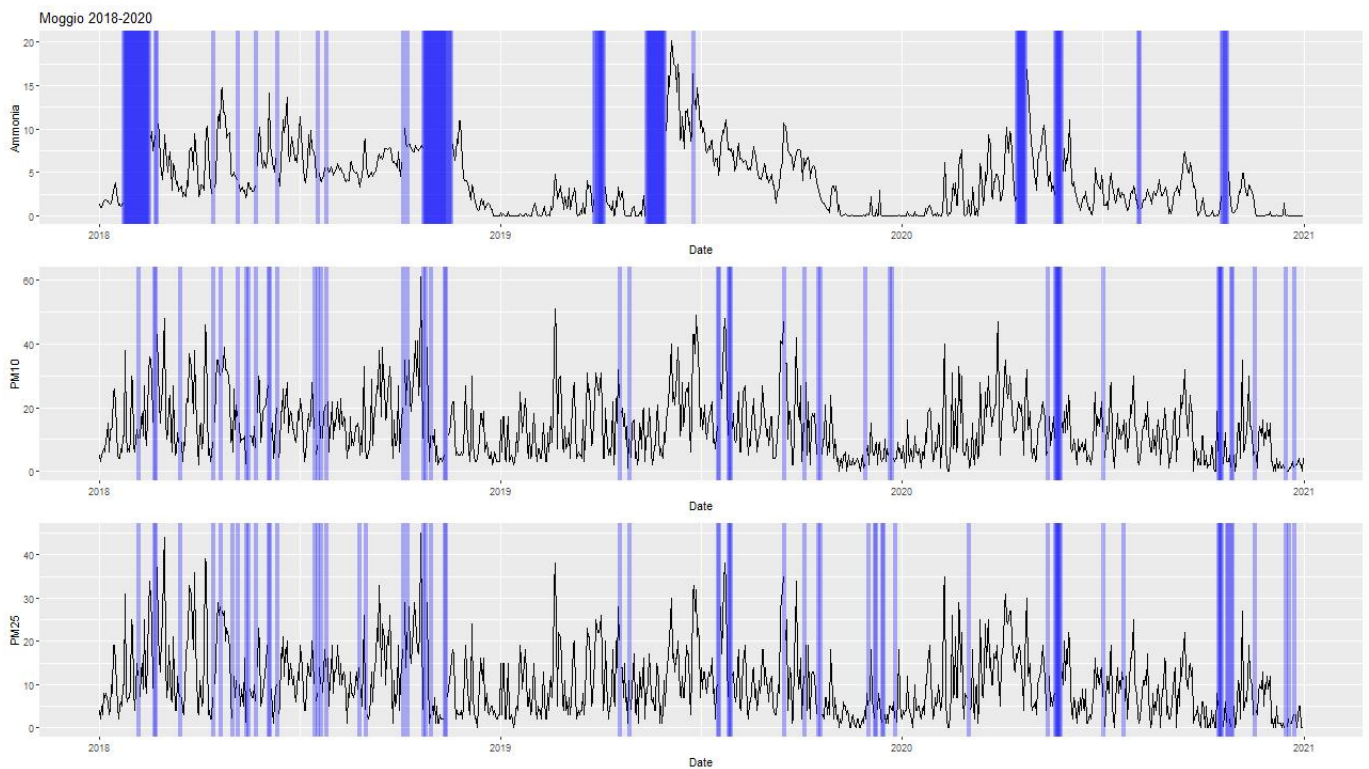


Figura 8: Moggio 2018-2020

3.2 Weather

3.2.1 K=1

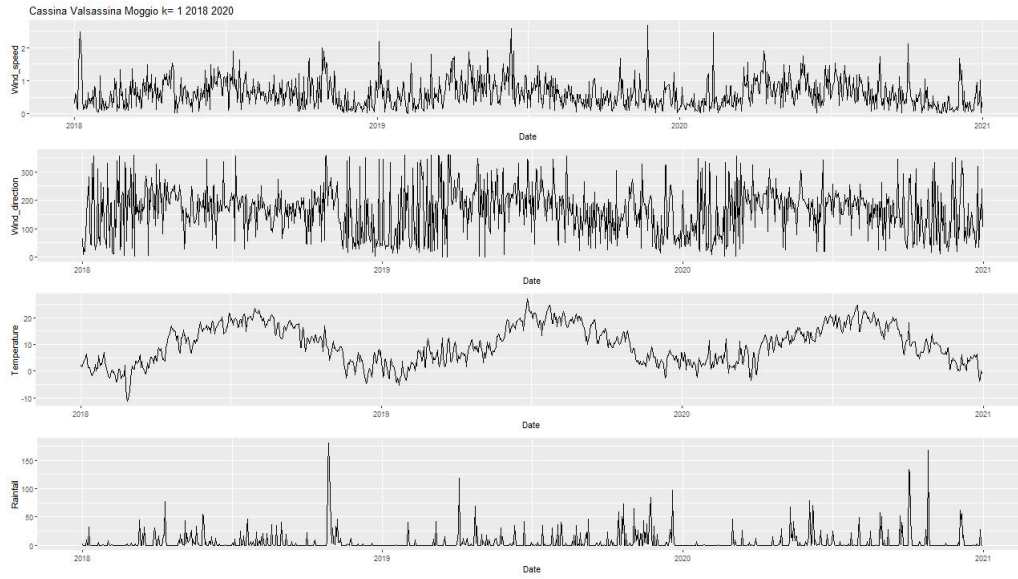


Figura 9: Cassina Valsassina Moggio $k = 1$

3.2.2 K=2

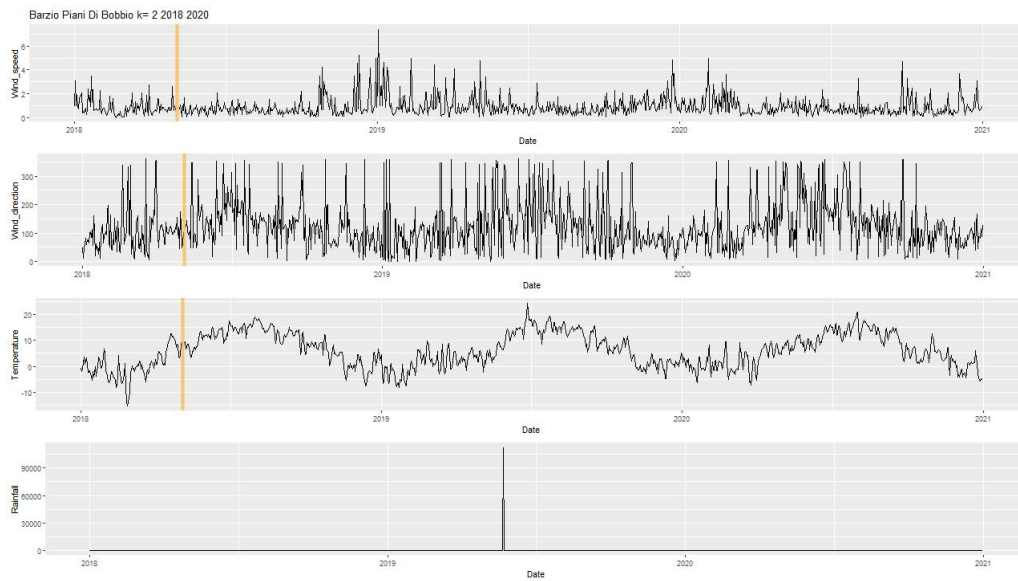


Figura 10: Barzio Piani Di Bobbio $k = 2$

4 627: Cremona P.zza Cadorna (U)

4.1 Pollutants

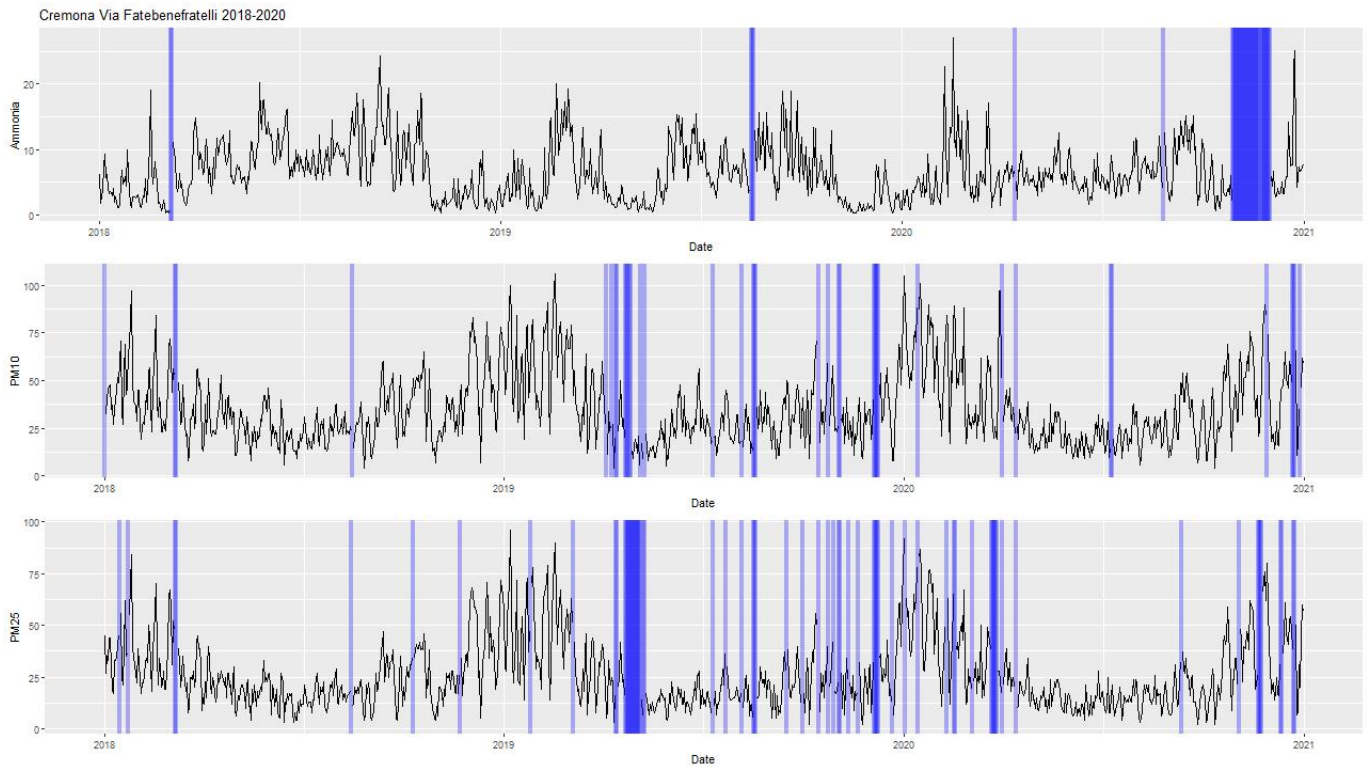


Figura 11: Cremona P.zza Cadorna (U) 2018-2020

4.2 Weather

4.2.1 $K=1$

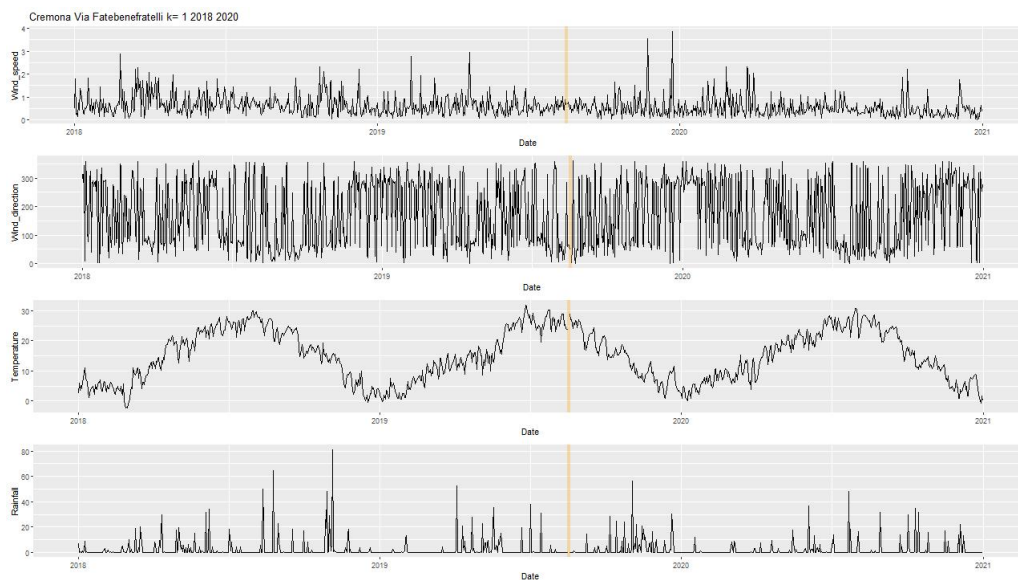


Figura 12: Cremona Via Fatebenefratelli $k = 1$

4.2.2 K=2

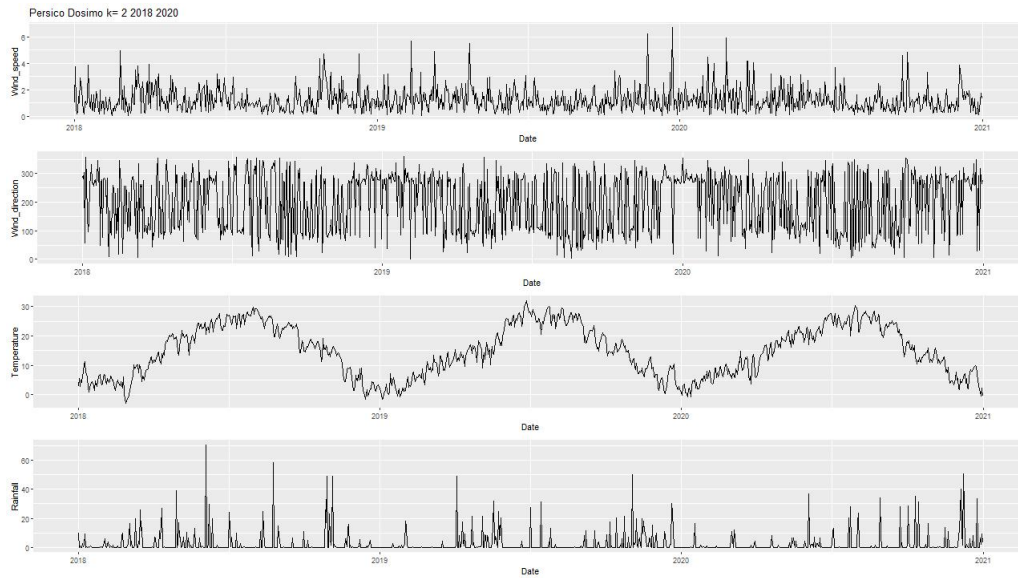


Figura 13: Persico Dosimo $k = 2$

4.2.3 K=3

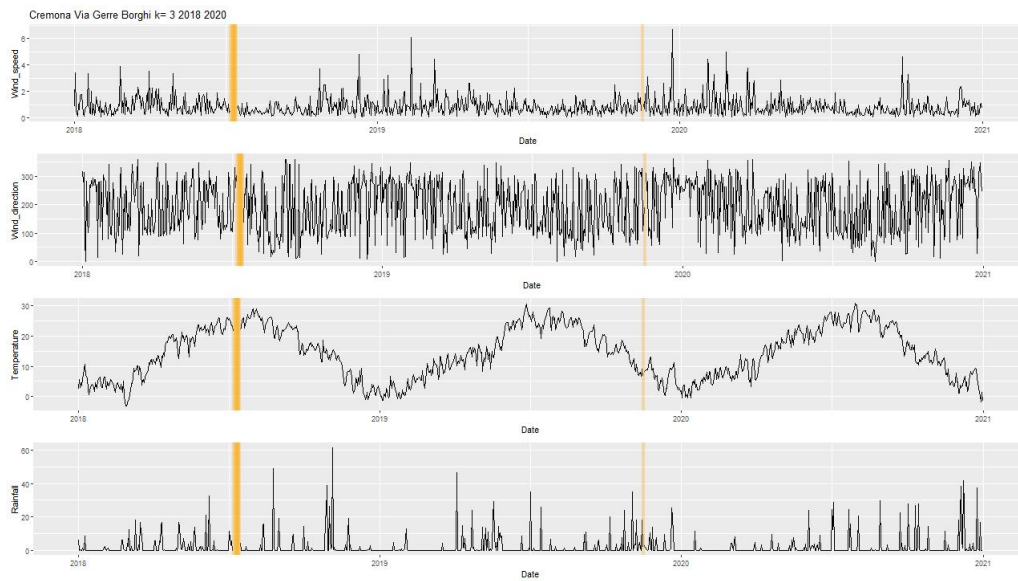


Figura 14: Cremona Via Gerre Borghi $k = 3$