

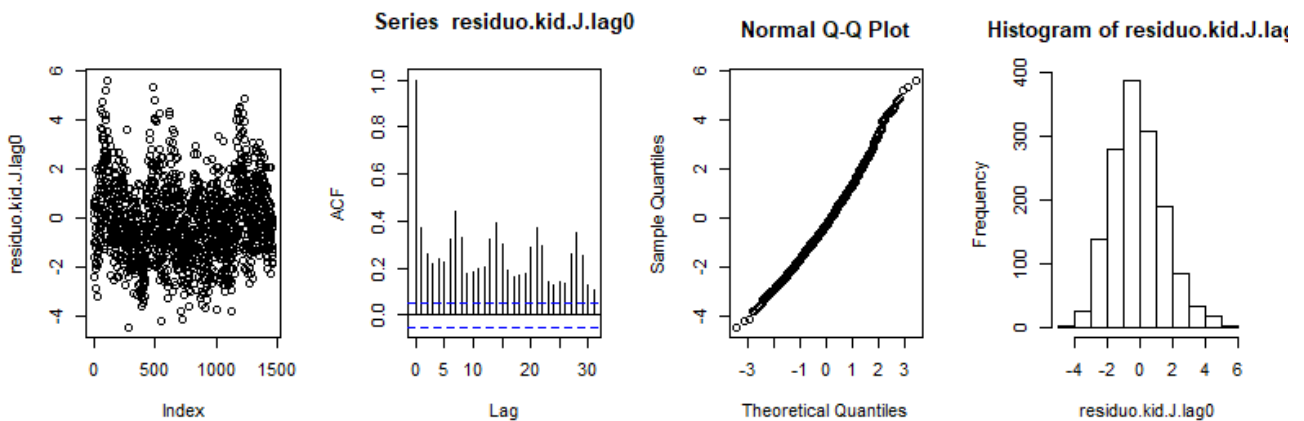
Variáveis significativas nos modelos (**verde +**, **vermelho -**)

LAG	PM25	PM10	SO2	NO2	CO	TEMP	UMID	SHAP. WI	AICC
0		***		***	***	**		2.3 e-09	1°
1				***		***		3.3 e-08	8°
2	***					***		4.7 e-07	4°
3	***					***		4.6 e-07	5°
4	***					***		1.1 e-06	7°
5	***					***		1.5 e-06	6°
6		**		***	***	***		3.6 e-07	3°
7		***		***	***	***		7.1 e-10	2°

Valores e gráficos de cada lag estão nas páginas abaixo

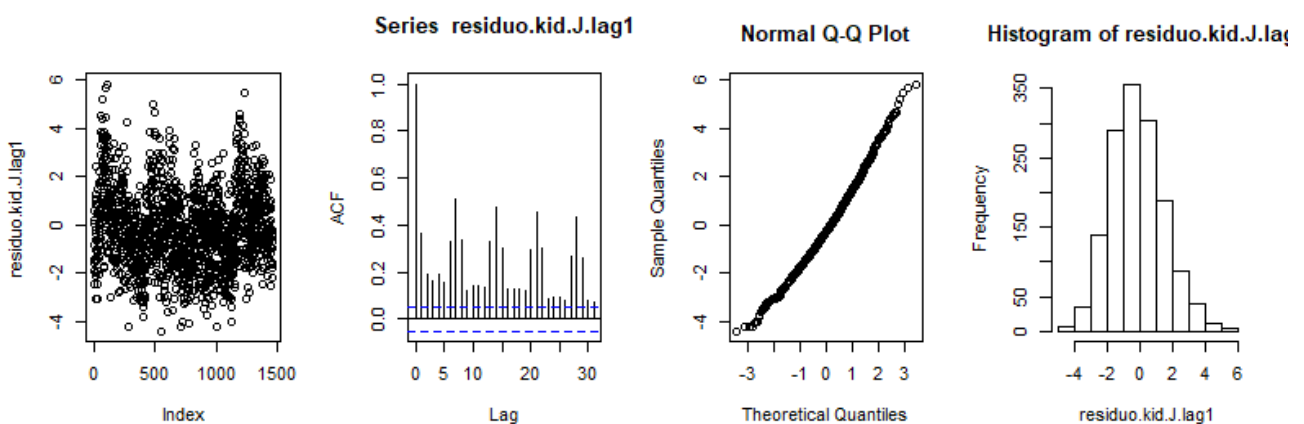
SIH_GV_J_Kid ~ pm25.gv + pm10.gv + so2.gv + no2.gv + co.gv + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm10.gv	0.0166509	0.0019940	8.351	< 2e-16 ***
no2.gv	0.0170583	0.0018470	9.235	< 2e-16 ***
co.gv	0.0010478	0.0001346	7.783	7.09e-15 ***
Temp.Ar	-0.0099275	0.0034274 -	2.896	0.00377 **



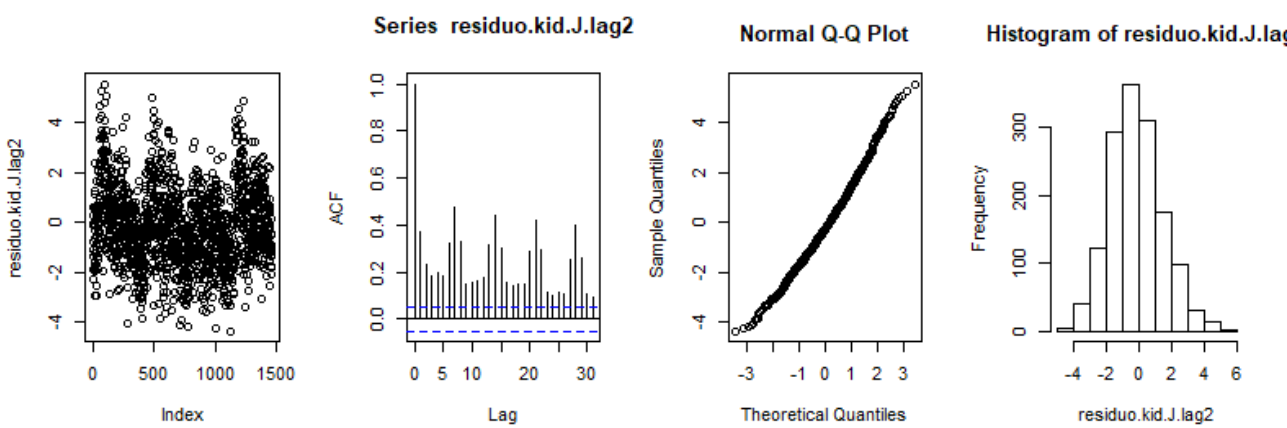
SIH_GV_J_Kid ~ pm25.gv.d.1 + pm10.gv.d.1 + so2.gv.d.1 + no2.gv.d.1 + co.gv.d.1 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
no2.gv.d.1	9.059e-03	1.886e-03	4.803	1.56e-06 ***
Temp.Ar	-1.575e-02	3.145e-03	-5.008	5.51e-07 ***



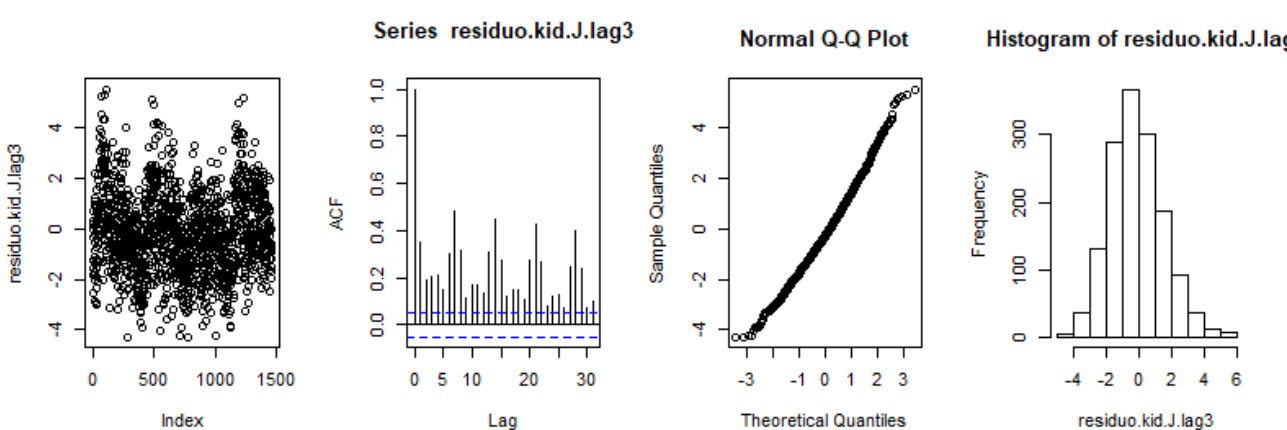
$$\text{SIH_GV_J_Kid} \sim \text{pm25.gv.d.2} + \text{pm10.gv.d.2} + \text{so2.gv.d.2} + \text{no2.gv.d.2} + \text{co.gv.d.2} + \text{Temp.Ar} + \text{Umidade.Ar}$$

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.2	0.0289879	0.0038789	7.473	7.83e-14 ***
Temp.Ar	-0.0202733	0.0028828	-7.033	2.03e-12 ***



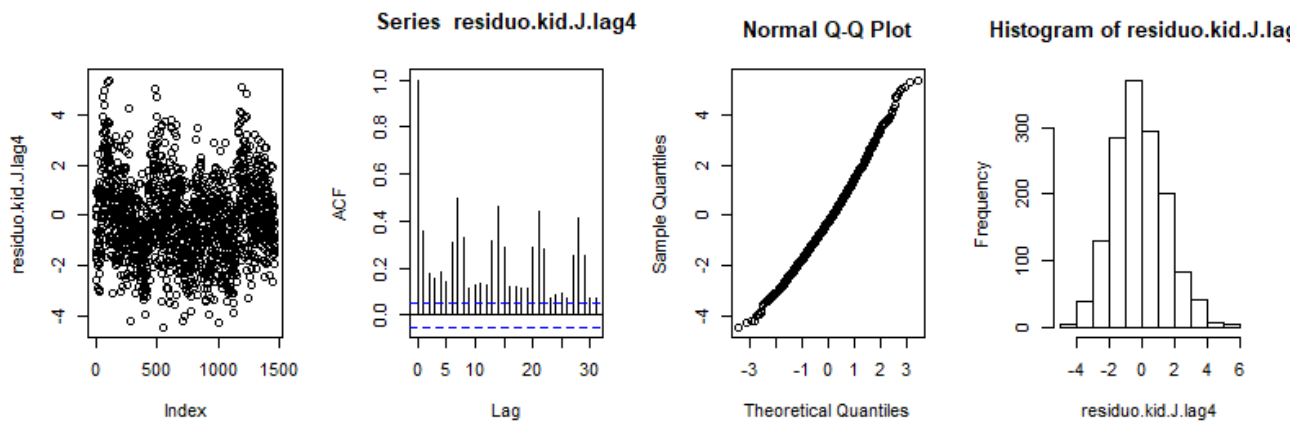
$$\text{SIH_GV_J_Kid} \sim \text{pm25.gv.d.3} + \text{pm10.gv.d.3} + \text{so2.gv.d.3} + \text{no2.gv.d.3} + \text{co.gv.d.3} + \text{Temp.Ar} + \text{Umidade.Ar}$$

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.	3 2.603e-02	3.885e-03	6.700	2.09e-11 ***
Temp.Ar	-2.434e-02	2.805e-03	-8.678	< 2e-16 ***



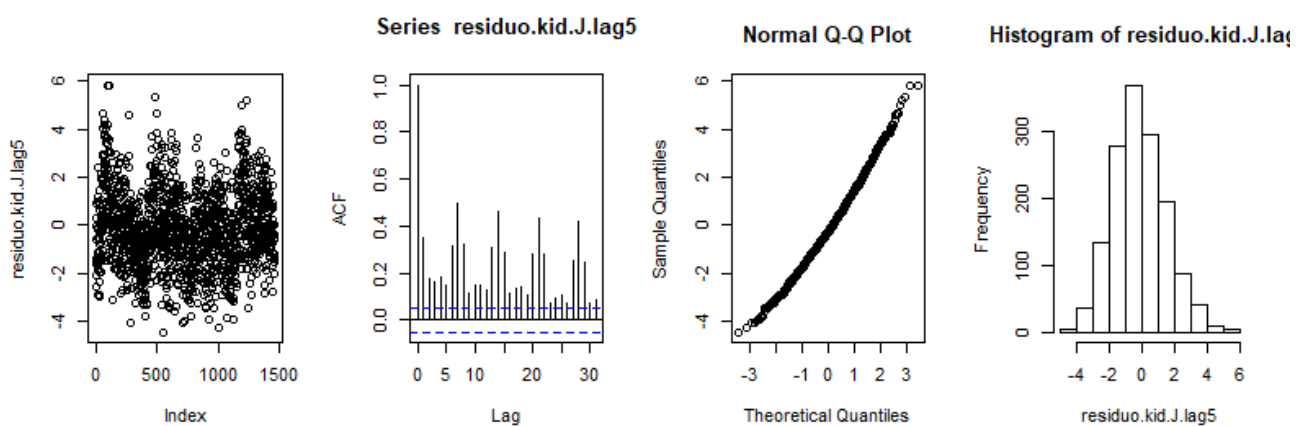
SIH_GV_J_Kid ~ pm25.gv.d.4 + pm10.gv.d.4 + so2.gv.d.4 + no2.gv.d.4 + co.gv.d.4 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.4	0.0132956	0.0039629	3.355	0.000794 ***
Temp.Ar	-0.0203515	0.0027823	-7.315	2.58e-13 ***



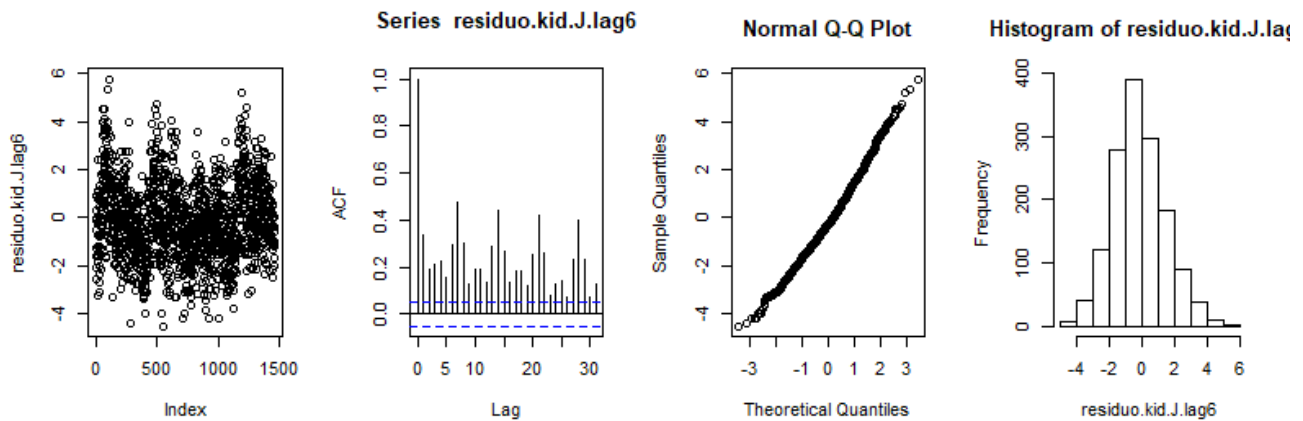
SIH_GV_J_Kid ~ pm25.gv.d.5 + pm10.gv.d.5 + so2.gv.d.5 + no2.gv.d.5 + co.gv.d.5 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.5	0.0187946	0.0038916	4.830	1.37e-06 ***
Temp.Ar	-0.0198897	0.0027964	-7.113	1.14e-12 ***



SIH_GV_J_Kid ~ pm25.gv.d.6 + pm10.gv.d.6 + so2.gv.d.6 + no2.gv.d.6 + co.gv.d.6 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm10.gv.d.6	0.0059610	0.0018235	3.269	0.00108 **
no2.gv.d.6	0.0094138	0.0018303	5.143	2.70e-07 ***
co.gv.d.6	0.0006961	0.0001291	5.391	7.02e-08 ***
Temp.Ar	-0.0170886	0.0027871	-6.131	8.71e-10 ***



SIH_GV_J_Kid ~ pm25.gv.d.7 + pm10.gv.d.7 + so2.gv.d.7 + no2.gv.d.7 + co.gv.d.7 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm10.gv.d.7	0.0135444	0.0018404	7.359	1.85e-13 ***
no2.gv.d.7	0.0124812	0.0018152	6.876	6.16e-12 ***
co.gv.d.7	0.0009821	0.0001283	7.652	1.98e-14 ***
Temp.Ar	-0.0163440	0.0027860	-5.867	4.45e-09 ***

