

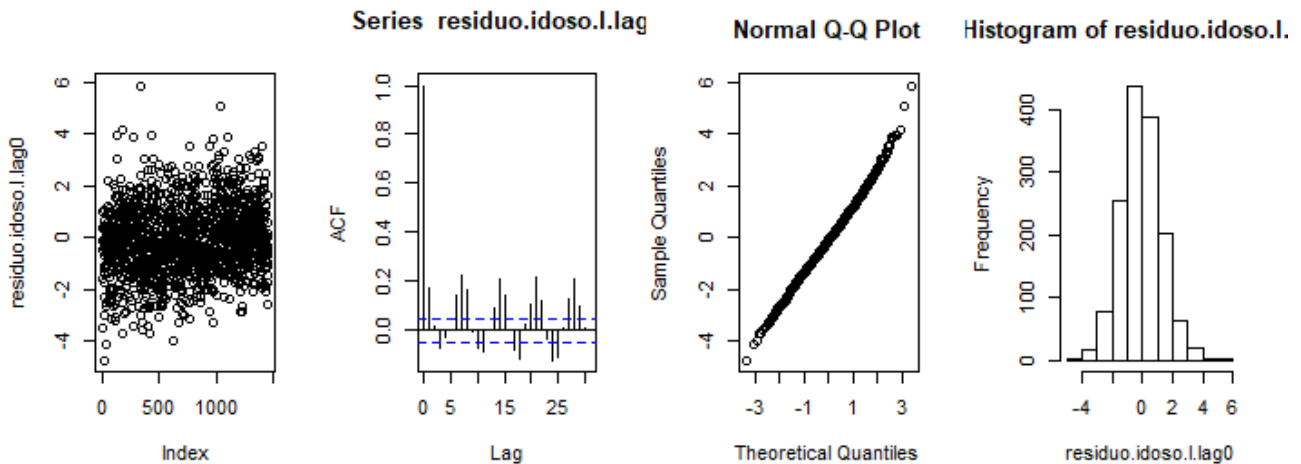
Variáveis significativas nos modelos (**verde +**, **vermelho -**)

LAG	PM25	PM10	SO2	NO2	CO	TEMP	UMID	SHAP. WI	AICC
0		***		*	**			0.0059	1°
1			*	***	***			0.016	7°
2	**					*		0.0106	4°
3	***					**		0.1227	3°
4	***					*		0.08318	6°
5	*			***				0.054	5°
6		*		***				0.0607	5°
7		***		***	*			0.0097	2°

Valores e gráficos de cada lag estão nas páginas abaixo

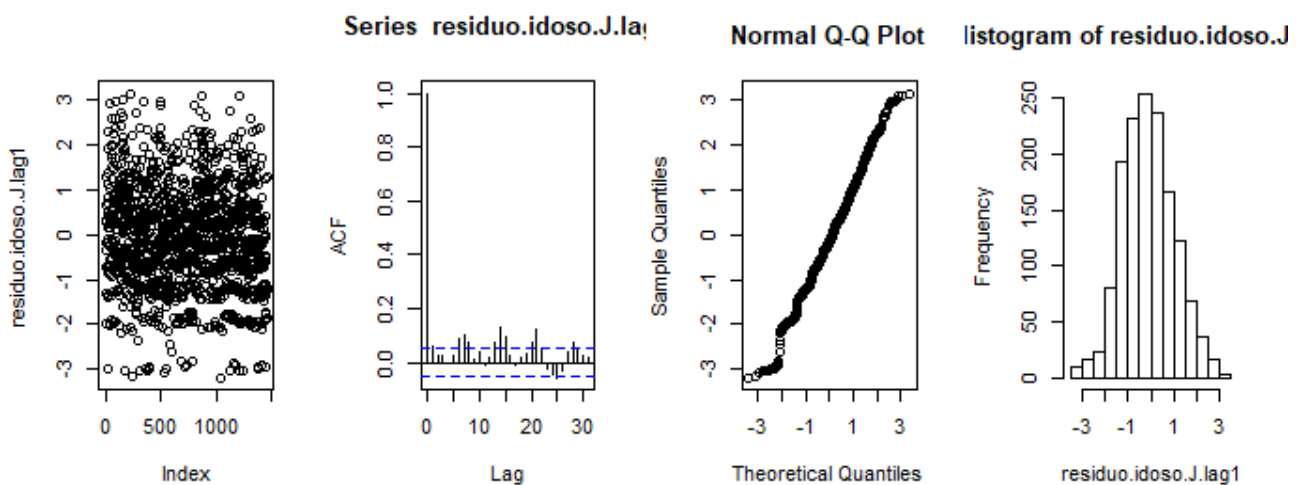
SIH_GV_I_Old ~ pm25.gv + pm10.gv + so2.gv + no2.gv + co.gv + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm10.gv	1.272e-02	1.683e-03	7.560	4.03e-14 ***
no2.gv	1.818e-02	1.570e-03	11.580	< 2e-16 ***
co.gv	3.907e-04	1.143e-04	3.419	0.000629 ***



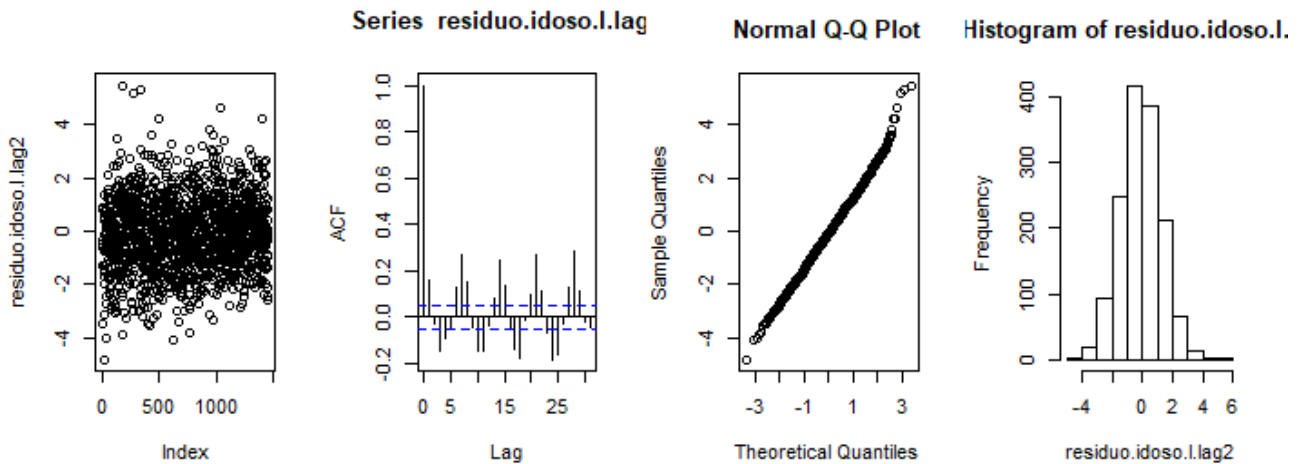
SIH_GV_I_Old ~ pm25.gv.d.1 + pm10.gv.d.1 + so2.gv.d.1 + no2.gv.d.1 + co.gv.d.1 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
so2.gv.d.1	0.0045578	0.0022429	2.032	0.04215 *
no2.gv.d.1	0.0099651	0.0015994	6.231	4.65e-10 ***
Umidade.Ar	0.0019088	0.0008732	2.186	0.02881 *



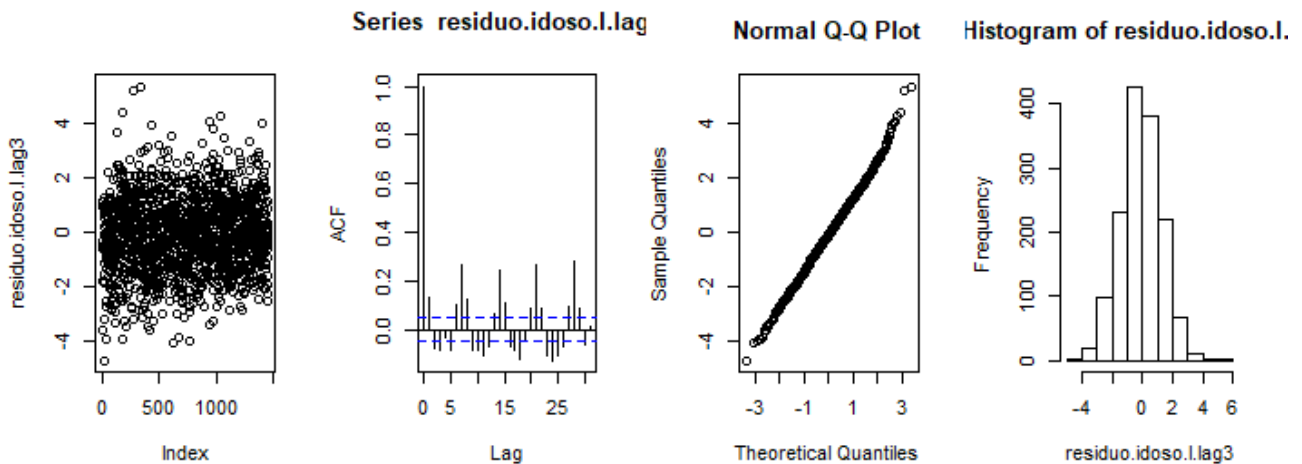
SIH_GV_I_Old ~ pm25.gv.d.2 + pm10.gv.d.2 + so2.gv.d.2 + no2.gv.d.2 + co.gv.d.2 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.2	0.0093859	0.0034024	2.759	0.0058 **
Temp.Ar	-0.0061948	0.0024732	-2.505	0.0123 *



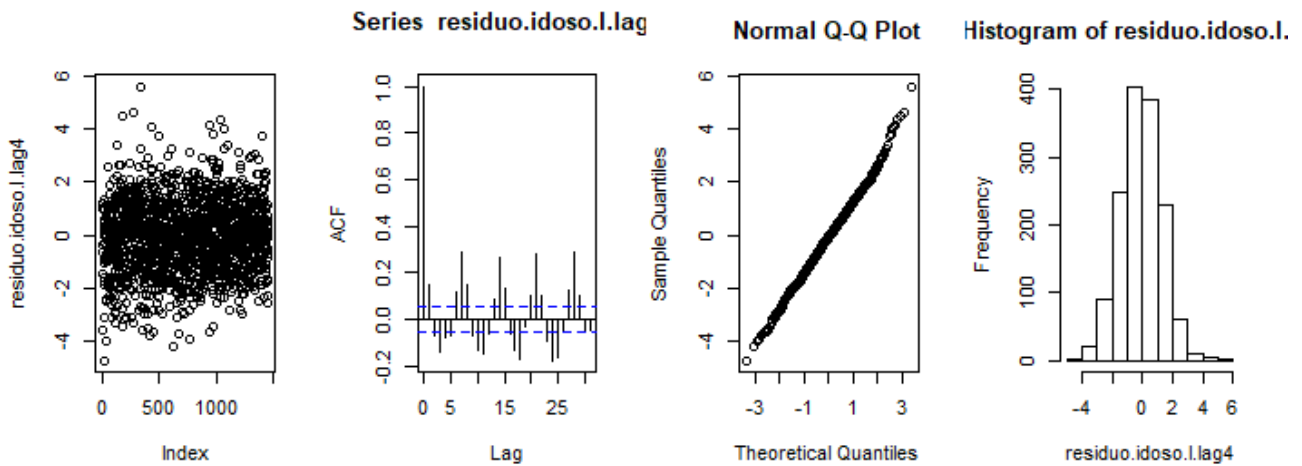
SIH_GV_I_Old ~ pm25.gv.d.3 + pm10.gv.d.3 + so2.gv.d.3 + no2.gv.d.3 + co.gv.d.3 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.3	0.0169330	0.0033373	5.074	3.90e-07 ***
Temp.Ar	-0.0067984	0.0024166	-2.813	0.0049 **



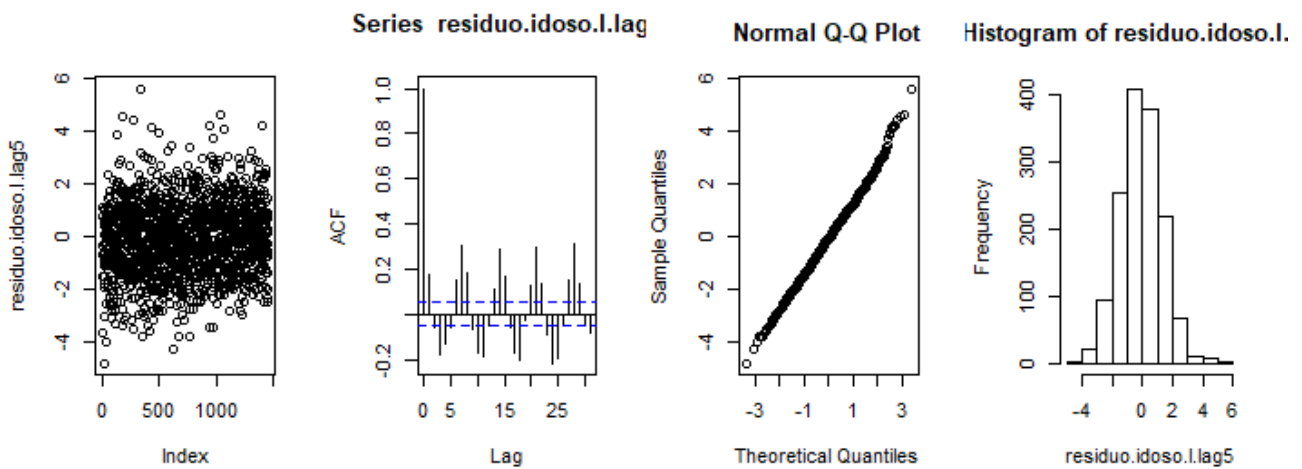
SIH_GV_I_Old ~ pm25.gv.d.4 + pm10.gv.d.4 + so2.gv.d.4 + no2.gv.d.4 + co.gv.d.4 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.4	0.0134365	0.0033486	4.013	6.01e-05 ***
Temp.Ar	-0.0050351	0.0023986	-2.099	0.035798 *



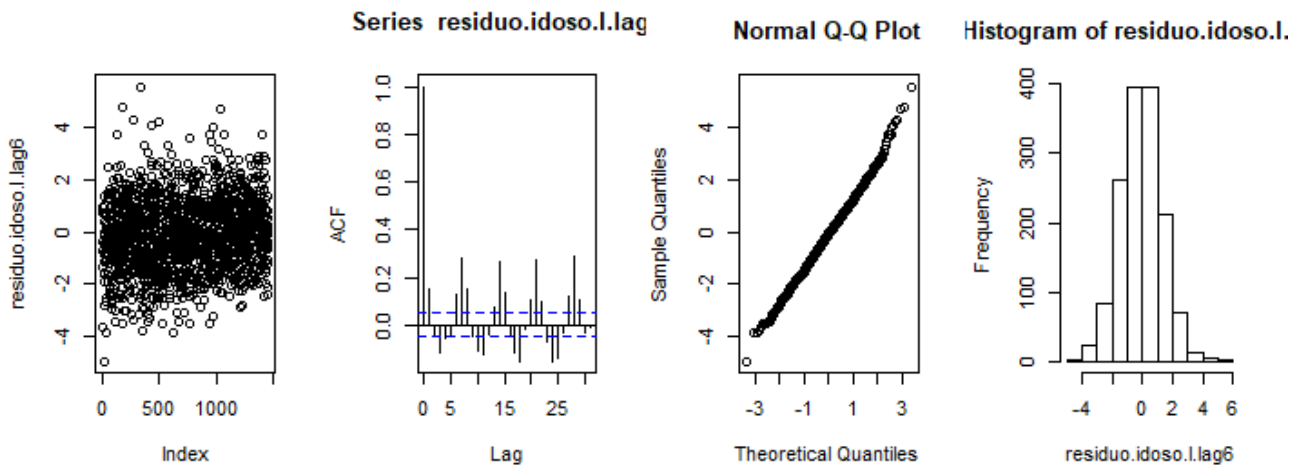
SIH_GV_I_Old ~ pm25.gv.d.5 + pm10.gv.d.5 + so2.gv.d.5 + no2.gv.d.5 + co.gv.d.5 + Temp.Ar + Umidade.Ar

	Estimate	Std. Error	z value	Pr(> z)
pm25.gv.d.5	0.0070066	0.0033738	2.077	0.0378 *
no2.gv.d.5	0.0075228	0.0015704	4.790	1.66e-06 ***



SIH_GV_I_Old ~ 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	3.886e-03	1.518e-03	2.559	0.0105 *
no2.gv.d.6	1.134e-02	1.541e-03	7.360	1.84e-13 ***



SIH_GV_I_Old ~ 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	0.0112092	0.0015286	7.333	2.25e-13 ***
no2.gv.d.7	0.0166194	0.0015276	10.879	< 2e-16 ***
co.gv.d.7	0.0002377	0.0001094	2.173	0.02978 *

