		CO.GT.	Г08.S1.C	IMHC.GT	C6H6.GT	8.S2.NM	NOx.GT.	08.S3.NC	NO2.GT.	08.S4.NC	T08.S5.O	Т	RH	AH LS
	АН	Corr: 0.296***	Corr: 0.407***	Corr: 0.282***	Corr: 0.313***	Corr: 0.325***	Corr: 0.271***	Corr: -0.463***	Corr: 0.215***	Corr: 0.516***	Corr: 0.440***	Corr: 0.160***	Corr: 0.476***	0.60.91.21.5
	RH	Corr: -0.105**	Corr: -0.040	Corr: -0.160***	Corr: -0.178***	Corr: -0.193***	Corr: -0.042	Corr: 0.097**	Corr: -0.223***	Corr: 0.012	Corr: -0.015	Corr: -0.770***		20 40 60 80
	⊢	Corr: 0.318***	Corr: 0.325***	Corr: 0.367***	Corr: 0.418***	Corr: 0.446***	Corr: 0.238***	Corr: -0.424***	Corr: 0.407***	Corr: 0.344***	Corr: 0.313***	\leq	F	1015202530
	PT08.S5.03.	Corr: 0.883***	Corr: 0.935***	Corr: 0.762***	Corr: 0.897***	Corr: 0.909***	Corr: 0.893***	Corr: -0.858***	Corr: 0.840***	Corr: 0.919***		Ġ		50000GBB000
	708.S4.NO2	Corr: 0.940***	Corr: 0.945***	Corr: 0.848***	Corr: 0.961***	Corr: 0.958***	Corr: 0.913***	Corr: -0.880***	Corr: 0.808***	2	I	*		10 20 30 4008001200600 01020304054005002002002000501001502000502002500 500015020000
	NO2.GT.	Corr: 0.861***	Corr: 0.867***	Corr: 0.728***	Corr: 0.847***	Corr: 0.885***	Corr: 0.857***	Corr: -0.815***	\leq	*	X	·		0 50 1001 50200
	T08.S3.NOx	Corr: -0.824***	Corr: -0.830***	Corr: -0.774***	Corr: -0.849***	Corr: -0.911***	Corr: -0.814***	2	1	J.	j	j		008002008000
oles	NOx.GT.	Corr: 0.951***	Corr: 0.923***	Corr: 0.811***	Corr: 0.927***	Corr: 0.927***	2	j	I	1	1			0102030303
ality Variał	T08.S2.NMH(Corr: 0.958***	Corr: 0.936***	Corr: 0.875***	Corr: 0.985***		1	j	1	1		*		008001200600
en Air Qua	С6Н6.GТ.	Corr: 0.973***	Corr: 0.931***	Corr: 0.898***			I	j	j	1	1	*		0 10 20 30 40
Pairwise Relationships Between Air Quality Variables	NMHC.GT.	Corr: 0.887***	Corr: 0.782***		A	Y	Å	j	į	Į.	Y			
Relationsh	PT08.S1.CO.	Corr: 0.936***		Y	1	1	1	j	I	Y	1			80012006080000258005000
Pairwise I	CO.GT.		1	İ	1		1	j	1	1				0 2 4 6 8
		0.3	2000 - 1600 - 1200 - 800 -	25000 25000 25000	2004 1004 11111	1600 - 800 - 400 -	04600 00000 000000	2000 1600 1200 800	1500-	2500 - 2000 - 1500 -	2000 - 1500 - 1000 - 500 -		80 - 60 - 20 -	0.09