X_{ST}	$PM_{10_{ST}}$	$SO_{2_{ST}}$	$NO_{2_{ST}}$	CO_{ST}	$O_{3\,8\,h_{ST}}$	T_{ST}	$T_{max_{ST}}$	P_{ST}	RH_{ST}	WS_{ST}
SI_{ST}	+0.072	+0.110*	−0.075	−0.101*	+0.537*	+0.032	+0.283*	+0.336*	−0.674*	−0.015
WS_{ST}	−0.342*	−0.372*	−0.687*	−0.578*	+0.213*	−0.258*	−0.315*	−0.296*	+0.015	
RH_{ST}	+0.038	−0.048	+0.091*	+0.219*	−0.385*	+0.122*	−0.081*	−0.446*		
P_{ST}	+0.048	+0.106*	+0.142*	+0.031	+0.048	−0.194*	−0.053			
$T_{max_{ST}}$	+0.410*	+0.448*	+0.508*	+0.486*	+0.118*	+0.924*				
T_{ST}	+0.373*	+0.391*	+0.471*	+0.465*	−0.012					
$O_{3\,8\,h_{ST}}$	+0.072	−0.017	−0.223*	−0.223*						
CO_{ST}	+0.744*	+0.718*	+0.859*							
$NO_{2_{ST}}$	+0.627*	+0.687*								
$SO_{2_{ST}}$	+0.720*									