

Table D. Estimates of effects of NO₂ from multi-pollutant models on natural and cause-specific mortality.

	Risk measurement*	Total or natural mortality			Cardiovascular mortality			Respiratory mortality		
		effect	95%CI		effect	95%CI		effect	95%CI	
Gehring, 2006										
NO ₂ IQR (24 µg/m ³) single	RR	1.19	1.02	1.39	cardiopulmonary					
with traffic indicator			no changes (data not shown)		1.74	1.29	2.33			
Jerrett, 2009										
NO ₂ IQR (4 ppb) single	RR	1.17	1.00	1.36	Ischemic heart disease					
with traffic indicator		1.13	0.97	1.32	1.45	1.10	1.92			
					1.39	1.05	1.85			
Lipfert, 2009										
NO _x IQR (10 ppb) single	RR	1.08	1.06	1.1						
with traffic indicator		1.01	not reported							
Hart, 2011										
NO ₂ IQR (8 ppb) single	%IR	8.20	4.50	12.10	6.90	0.60	13.60	5.90	-7.40	21.10
with PM ₁₀ and SO ₂		7.40	2.40	12.50	6.80	-1.40	15.70	5.60	-	26.60
									12.00	
Gan, 2011										
NO ₂ IQR (8 µg/m ³) single	RR				Coronary heart disease					
with PM _{2.5} and BC					1.04	1.01	1.08			
					1.03	0.99	1.07			
Cao, 2011										
NO _x (10 µg/m ³) single	%IR	1.50	0.40	2.50	2.30	0.60	4.10	2.60	-0.20	5.60
with TSP		1.40	0.30	2.50	1.50	-0.40	3.30	2.10	-1.00	5.30
Cesaroni 2013										
NO ₂ IQR (11 µg/m ³) single	HR	1.03	1.02	1.04						
with PM _{2.5}		1.02	1.01	1.03						
with traffic indicator		no changes (data not shown)								

* RR= relative risk; %IR= percentage increase in risk; HR= hazard risk