Table D. Estimates of effects of NO_2 from multi-pollutant models on natural and cause-specific mortality.

	Risk measu-rement*	Total or natural mortality			Cardiovascular mortality			Respiratory mortality		
		effect	95%CI		effect	95%CI		effect	95%CI	
Gehring, 2006					**cardiopulmonary**					
NO_2 IQR (24 µg/m^3) single	RR	1.19	1.02	1.39	1.74	1.29	2.33			
with traffic indicator		no changes (data not shown)								
Jerrett, 2009					**Ischemic heart disease**					
NO_2 IQR (4 ppb) single	RR	1.17	1.00	1.36	1.45	1.10	1.92			
with traffic indicator		1.13	0.97	1.32	1.39	1.05	1.85			
Lipfert, 2009										
NOx 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	-12.00	26.60
Gan, 2011					**Coronary heart disease**					
NO_2 IQR (8 µg/m^3) single	RR				1.04	1.01	1.08			
with $PM_{2.5}$ and BC					1.03	0.99	1.07			
Cao, 2011										
NOx (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