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Scholarly Contributions [Data Provided by **SCOPUS**]

[The air quality in Chile](#)

(2011) *EM: Air and Waste Management Association's Magazine for Environmental Managers*, (AUGUST), pp. 28-33.

[Particulate air pollution and health effects for cardiovascular and respiratory causes over an industrial neighborhood; Linking epidemiological time series studies and the power of a health perception survey](#)

(2010) *Proceedings of the Air and Waste Management Association's Annual Conference and Exhibition, AWMA*, 3, pp. 2405-2418.

[Application of a new methodology for determining Polycyclic Aromatic Hydrocarbons \(PAHs\) in atmospheric aerosols using different filter configurations, PUF and XAD-Denuder](#)

(2009) *Proceedings of the Air and Waste Management Association's Annual Conference and Exhibition, AWMA*, 5, pp. 3397-3402.

[Particulate air pollution and health effects for cardiovascular and respiratory causes in Temuco, Chile: A wood-smoke-polluted urban area](#)

(2009) *Journal of the Air and Waste Management Association*, 59 (12), pp. 1481-1488.

[Seasonal distribution and modeling of diesel particulate matter in the Southeast US](#)

(2009) *Environment International*, 35 (6), pp. 956-964.

[Particulate air pollution and health effects for cardiovascular and respiratory causes in Temuco City, Chile](#)

(2008) *Proceedings of the Air and Waste Management Association's Annual Conference and Exhibition, AWMA*, 1, pp. 184-188.

[A hybrid ARIMA and artificial neural networks model to forecast particulate matter in urban areas: The case of Temuco, Chile](#)

(2008) *Atmospheric Environment*, 42 (35), pp. 8331-8340.

[Modeling and source apportionment of diesel particulate matter](#)

(2008) *Environment International*, 34 (1), pp. 1-11.

[A hybrid ARIMA and artificial neural networks model to forecast particulate matter in urban areas: The case of Temuco, Chile](#)

(2007) *Proceedings of the Air and Waste Management Association's Annual Conference and Exhibition, AWMA*, 6, pp. 3672-3678.