
Editorial

- 1035 The indoor environmental microbiome**
C. W. Bayer and C. Grimes

Original Papers

- 1038 The contribution of outdoor particulate matter (PM₁, PM_{2.5}, PM₁₀) to school indoor environment**
A. Zwoździak, I. Sówka, A. Worobiec, J. Zwoździak and A. Nych
- 1048 Field measurements of perceived air quality and concentration of volatile organic compounds in four offices of the university building**
J. Kolarik, J. Toftum, M. Kabrhel, F. Jordan, O. Geiss and K. Kabele
- 1059 Airflow characteristics generated by fabric air dispersion ventilation**
X. Wang and A. Li
- 1069 Numerical simulation of unsteady-state particle dispersion in ferroalloy workshop**
W. Ma, W. Liu, L. Li, G. Huang, B. Su and C. Yu

- 1082 Diffusion factors of street canyon pollutants in the cold winter of Xi'an city based on back propagation neural network analysis**
Q. Wang, Y. Wang, J. Zhao and C. Bai

- 1095 Impact of cool roof on energy consumption for a railway station**
W. Ma, C. Xiang, L. Li and G. Liu

Review Article

- 1110 Integrated exposure for risk assessment in indoor environments based on a review of concentration data on airborne chemical pollutants in domestic environments in Europe**
S. Karakitsios, A. Asikainen, C. Garden, S. Semple, K. De Brouwere, K. S. Galea, A. Sánchez-Jiménez, A. Gotti, M. Jantunen and D. Sarigiannis

Case Study

- 1147 Estimation of radon concentration in groundwater of coastal area in Baleshwar district of Odisha, India**
G. Krishan, M. S. Rao and C. P. Kumar