

## Contents

### Editorial

**339 A Progress Update and History of IBE; Plus Papers of the Year, 2012**

Chuck W. F. Yu

### Original Papers

**343 Determination and Evaluation of Radiological Risk due to Indoor Radon Concentration Levels in Offices at a University Faculty in Ibadan Southwestern Nigeria**

O. F. Ojo, I. P. Farai and N. N. Jibiri

**347 Mitigating Particulates Emitted by Mosquito Coils Using Unipolar Ionisers: Implications to Deposition in Human Respiratory Tract System**

B. K. Sapra, P. S. Kothalkar, M. Joshi, A. Khan and Y. S. Mayya

**360 Historic Variations in Winter Indoor Domestic Temperatures and Potential Implications for Body Weight Gain**

A. Mavrogianni, F. Johnson, M. Ucci, A. Marmot, J. Wardle, T. Oreszczyn and A. Summerfield

**376 Assessment of Radiological Levels at Schools in Trabzon, Turkey**

U. Çevik, A. Çelik, N. Çelik, F. Özkalayci and S. Akbulut

**384 Radon Exhalation Rate from Building Materials Using CR-39 Nuclear Track Detector**

N. Topçu, D. Bıçak, S. Çam and F. S. Ereeş

**388 Aeromycoflora of Some Eastern Provinces of Saudi Arabia**

I. M. Ababutain

**395 Evaluation of Sub-Zonal Airflow Models for the Prediction of Local Interior Boundary Conditions – Natural and Forced Convection Cases**

P. W. M. H. Steskens, H. Janssen and C. Rode

**410 The Role of Nursing Activities on the Bioaerosol Production in Hospital Wards**

E. A. Hathway, C. J. Noakes, L. A. Fletcher, P. A. Sleight, I. Clifton and M. W. Elliott

**422 How Do Households Perceive Risks at the Scale of the Environment in Their Own Home?**

V. Sennes, M.-L. Felonneau, S. Gombert-Courvoisier and F. Ribeyre

**433 A Field Study on Thermal Comfort of Occupants and Acceptable Neutral Temperature at the National Museum in Malaysia**

Y. H. Yau, B. T. Chew and A. Z. A. Saifullah

**445 Monitoring Indoor Carbon Dioxide Concentration and Effectiveness of Natural Trickle Ventilation in a Middle School in Rome**

C. Cornaro, A. Paravicini and A. Cimini

**456 Carbon Dioxide and Volatile Organic Compounds Levels in Mosque in Hot Arid Climate**

A. N. Al-Dabbous, A. R. Khan, M. S. Al-Rashidi and L. Awadi