

### **The effect of positive pressure on indoor air quality in a deeply renovated school building - a case study**

Vornanen-Winqvist, Camilla; Toomla, Sander; Ahmed, Kaiser; **Kurnitski, Jarek**; Mikkola, Raimo; Salonen, Heidi Energy procedia 2017 / p. 165-170 : ill <https://doi.org/10.1016/j.egypro.2017.09.679> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

### **Heat recovery ventilation solutions for school building renovation**

**Kuivjõgi, Helena**; **Sarevet, Henri**; **Thalfeldt, Martin**; **Kurnitski, Jarek** CLIMA 2022: the 14th REHVA HVAC World Congress, 22nd – 25th May in Rotterdam, The Netherlands 2022 / p. 1-8 <https://doi.org/10.34641/clima.2022.208>

### **Indoor climate in mechanically ventilated school building**

**Rebane, Merje**; Tuulik, Taivo; **Kõiv, Teet-Andrus** Latest Advances in Systems Science and Computational Intelligence : [proceedings of the ICOSSE'12, CIMMACS'12, ISMAEDEL'12, SCOPORO'12] : Singapore, May 11-13, 2012 2012 / p. 225-229 : ill

### **Indoor climate of classrooms with alternative ventilation systems**

**Mikola, Alo**; **Voll, Hendrik**; **Kõiv, Teet-Andrus**; **Rebane, Merje** Recent Researches in Geography, Geology, Energy, Environment and Biomedicine : Proceedings of the 4th WSEAS International Conference on Engineering Mechanics, Structures, Engineering Geology (EMESEG '11) : Proceedings of the 2nd International Conference on Geography and Geology 2011 (WORLD-GEO '11) : Proceedings of the 5th International Conference on Energy and Development - Environment - Biomedicine 2011 (EDEB '11), Corfu Island, Greece, July 14-16, 2011 2011 / p. 423-428 : ill

### **Ventilation Strategies for Deep Energy Renovations of High-Rise Apartment Buildings : Energy Efficiency and Implementation Challenges**

**Hamburg, Anti**; **Palmiste, Ülar**; **Mikola, Alo**; **Kalamees, Targo** Energies 2025 / art. 2785 <https://doi.org/10.3390/en18112785>  
<https://www.mdpi.com/1996-1073/18/11/2785>