

**Infection risk-based ventilation design method**

**Kurnitski, Jarek** Ventilation challenges in a changing world : the 42nd AIVC, 10th Tightvent and 8th venticool Conference : proceedings 2022 / p. 21-27 [https://www.aivc.org/sites/default/files/download/AIVC2022\\_Proceedings.pdf](https://www.aivc.org/sites/default/files/download/AIVC2022_Proceedings.pdf)

**Post-COVID ventilation design : infection risk-based target ventilation rates and point source ventilation effectiveness**

**Kurnitski, Jarek; Kiil, Martin; Mikola, Alo; Võsa, Karl-Villem; Aganovic, Amar; Schild, Peter G.; Seppänen, Olli** Energy and buildings 2023 / art. 113386 <https://doi.org/10.1016/j.enbuild.2023.113386>

**Respiratory infection risk-based ventilation design method**

**Kurnitski, Jarek; Kiil, Martin; Wargocki, Paweł; Boerstra, Atze; Seppänen, Olli; Olesen, Bjarne; Morawska, Lidia** Building and environment 2021 / art. 108387, 11 p. : ill <https://doi.org/10.1016/j.buildenv.2021.108387> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)