

Ormiskangas, J, Valtonen, O, Kivekäs, I, Dean, M, Poe, D, Järnstedt, J, Lekkala, J, Harju, T, Saarenrinne, P & Rautiainen, M 2020, 'Assessment of PIV performance in validating CFD models from nasal cavity CBCT scans', *Respiratory Physiology and Neurobiology*, vol. 282, 103508. <https://doi.org/10.1016/j.resp.2020.103508>

Gracia-Tabuenca, J, Seppä, V-P, Jauhiainen, M, Paasilta, M, Viik, J & Karjalainen, J 2020, 'Tidal breathing flow profiles during sleep in wheezing children measured by impedance pneumography', *Respiratory Physiology and Neurobiology*, vol. 271, 103312. <https://doi.org/10.1016/j.resp.2019.103312>

Hautalahti, J, Joutsen, A, Goebeler, S, Luukkaala, T, Khan, J, Hyttinen, J & Laurikka, J 2019, 'Vibration transmittance measures sternotomy stability - a preliminary study in human cadavers', *JOURNAL OF CARDIOTHORACIC SURGERY*, vol. 14, no. 1, 2. <https://doi.org/10.1186/s13019-018-0823-5>

Taylor, JG, Yates, TA, Mthethwa, M, Tanser, F, Abubakar, I & Altamirano, H 2016, 'Measuring ventilation and modelling M. Tuberculosis transmission in indoor congregate settings, rural KwaZulu-Natal', *INTERNATIONAL JOURNAL OF TUBERCULOSIS AND LUNG DISEASE*, vol. 20, no. 9. <https://doi.org/10.5588/ijtld.16.0085>

Seppä, V-P, Pelkonen, AS, Kotaniemi-Syrjänen, A, Viik, J, Mäkelä, MJ & Malmberg, LP 2016, 'Tidal flow variability measured by impedance pneumography relates to childhood asthma risk', *European Respiratory Journal*, vol. 47, no. 6, pp. 1687-1696. <https://doi.org/10.1183/13993003.00989-2015>

Salminen, AV, Manconi, M, Rimpilä, V, Luoto, TM, Koskinen, E, Ferri, R, Öhman, J & Polo, O 2013, 'Disconnection between periodic leg movements and cortical arousals in spinal cord injury', *JOURNAL OF CLINICAL SLEEP MEDICINE*, vol. 9, no. 11, pp. 1207-1209. <https://doi.org/10.5664/jcsm.3174>

Munck, C, Mordon, SR, Scherpereel, A, Porte, H, Dhalluin, X & Betrouni, N 2015, 'Intrapleural photodynamic therapy for mesothelioma: What place and which future?', *Annals of Thoracic Surgery*, vol. 99, no. 6, pp. 2237-2245. <https://doi.org/10.1016/j.athoracsur.2014.12.077>

Tenhunen, M, Hasan, J & Himanen, SL 2015, 'Assessment of respiratory effort during sleep with noninvasive techniques', *Sleep Medicine Reviews*, vol. 24, pp. 103-104. <https://doi.org/10.1016/j.smr.2015.08.010>