
Von LUNGE ZÜRICH unterstützte Forschungsprojekte

CPAP Studien

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- 2019, Thiel S, Lettau F, Rejmer P, et al., *Effects of short-term continuous positive airway pressure withdrawal on cerebral vascular reactivity measured by blood oxygen level-dependent magnetic resonance imaging in obstructive sleep apnoea*, Eur Respir J., [Abstract](#)
- 2018, Bloch KE, Huber F, Furian M, et al., *Autoadjusted versus fixed CPAP for obstructive sleep apnoea*, Thorax, [Abstract](#)
- 2016, Bloch KE, Latshang TD, Ulrich S, *Patients with Obstructive Sleep Apnea at Altitude*, High Alt Med Biol., [Abstract](#)
- 2014, Ulrich S, Nussbaumer-Ochsner Y, Vasic I, et al., *Cerebral oxygenation in patients with OSA: effects of hypoxia at altitude and impact of acetazolamide*, Chest, [Abstract](#)
- 2014, Stadelmann K, Latshang TD, Nussbaumer-Ochsner Y, et al., *Impact of acetazolamide and CPAP on cortical activity in obstructive sleep apnea patients*, PLoS One, [Abstract](#)
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- 2012, Nussbaumer-Ochsner Y, Latshang TD, Ulrich S, et al., *Patients with obstructive sleep apnea syndrome benefit from acetazolamide during an altitude sojourn*, Chest, [Abstract](#)

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