
Von LUNGE ZÜRICH unterstützte Forschungsprojekte

Studien zum Thema Höhe

- 2019, Lichtblau M, Latshang TD, Furian M, et al., *Right and Left Heart Function in Lowlanders with COPD at Altitude*, *Respiration*, [Abstract](#)
- 2015, Bloch KE, Buenzli JC, Latshang TD, et al., *Sleep at high altitude: guesses and facts*, *J Appl Physiol.*, [Abstract](#)
- 2015, Stadelmann K, Latshang TD, Lo Cascio CM, et al., *Impaired postural control in healthy men at moderate altitude (1630 m and 2590 m)*, *PLoS One*, [Abstract](#)
- 2013, Latshang TD, Lo Cascio CM, Stöwhas AC, et al., *Are nocturnal breathing, sleep, and cognitive performance impaired at moderate altitude (1,630-2,590 m)?*, *Sleep*, [Abstract](#)
- 2012, Nussbaumer-Ochsner Y, Schuepfer N, Ursprung J et al., *Sleep and breathing in high altitude pulmonary edema susceptible subjects at 4,559 meters*, *Sleep*, [Abstract](#)
- 2012, Clarenbach CF, Senn O, Christ AL, et al., *Lung function and breathing pattern in subjects developing high altitude pulmonary edema*, *PLoS One*, [Abstract](#)
- 2011, Nussbaumer-Ochsner Y, Schuepfer N, Siebenmann C, et al., *High altitude sleep disturbances monitored by actigraphy and polysomnography*, *High Alt Med Biol.*, [Abstract](#)
- 2011, Latshang TD, Turk AJ, Hess T, et al., *Acclimatization improves submaximal exercise economy at 5533 m*, *Scand J Med Sci Sports*, [Abstract](#)

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