Bibliography Quark i2m

#	Author	Institute	Journal	Title	Ref.	Meeting/Note		Format	Topic
1	Cindy Thamrin, Catherine L Gangell, Kanokporn Udomittipong, Merci MH Kusel, Hilary Patterson, Takayoshi Fukushima, Andre Schultz, Graham L Hall, Stephen M Stick and Peter D Sly	University of Western Australia, Australia	Thorax.	Assessment of bronchodilator responsiveness in preschool children using forced oscillations	5 April 2007. doi:10.1136/thx.2006.071290		EN	Abstract	
2	V.Fasano, D.Bonardi, F.Campigotto, L.Pomidori, G.Valli,A.Gennari, P.Palange,A.Cogo	Ist. Di Tisiologia e Delle Malattie dell'Apparato Respirtaorio,Ospedale Maggiore Policlinico IRCCS, Milano, Italy		Forced oscillometric technique (FOT) performed with two instruments during simulated ascent in hypobaric chamber		ERS 2007	EN	Poster	
3	V.Fasano, D.Bonardi, F.Campigotto, L.Pomidori, G.Valli, A.Gennari, P.Palange, A.Cogo	Ist. di Tisiologia e Della Malattie App.Respiratorio, Osp. Maggiore Policlinico IRCCS, Milano, Italy		Changes of oscillatory resistance and reactance at high altitude and during a simulated ascent in hypobaric chamber		ERS 2007	EN	Poster	
4	Stephen C. How, Lee M. Romer, Alison K. McConnell	Department of Sport & Exercise Sciences, University of Gloucestershire, Oxstalls Lane, Gloucester GL2 9HW, UK	Respiratory Physiology & Neurobiology	Acute effects of inspiratory pressure threshold loading upon airway resistance in people with asthma	166 (2009) 159–163		EN	Article	
5	West, C. R., & Romer, L. M.	Department of Sport & Exercise Sciences, University of Gloucestershire, Oxstalls Lane, Gloucester GL2 9HW, UK	European Respiratory Journal	Cholinergic bronchomotor tone and airway resistance in Paralympic athletes with spinal cord injury	36, 508s, 2010		EN	Abstract	
6	C. Calogero, N. Parri, A. Baccini, B. Cuomo, M. Palumbo, E. Novembre, P. Morello, C. Azzari, M. de Martino, P.D. Sly, and E. Lombardi	Respiratory Medicine, Department of Paediatrics, University of Florence, ''Anna Meyer'' University Hospital for Children, Florence, Italy.	Pediatric Pulmonology	Respiratory Impedance and Bronchodilator Response in Healthy Italian Preschool Children_Calogero 2010 FOT predicted values and BDR	May 2010. DOI 10.1002/ ppul.21292		EN	Article	