

LIST OF PUBLICATIONS

SOMMARIO DELLE PUBBLICAZIONI

16 peer-reviewed papers su riviste internazionali indicizzate

2 submitted papers su riviste internazionali indicizzate

1 libro

1 capitolo su libro

43 abstracts congressi nazionali e internazionali.

Original papers

- 1) Minetto M, Dovic A, Ventura M, Cappia S, Daffara F, Terzolo M, Angeli A
Interleukin-6 producing pheochromocytoma presenting with acute inflammatory syndrome.
J Endocrinol Invest 2003; 26: 453-457.
- 2) Reimondo G, Paccotti P, Minetto M, Termine A, Stura G, Bergui M, Angeli A, Terzolo M
The corticotrophin-releasing hormone test is the most reliable noninvasive method to differentiate pituitary from ectopic ACTH secretion in Cushing's syndrome.
Clin Endocrinol (Oxf) 2003; 58: 718-724.
- 3) Minetto M, Reimondo G, Osella G, Ventura M, Angeli A, Terzolo M
Bone loss is more severe in primary adrenal than in pituitary-dependent Cushing's syndrome.
Osteoporos Int 2004; 15: 855-61.
- 4) Angeli A, Minetto M, Dovic A, Paccotti P
Overttraining syndrome in athletes: a stress-related disorder.
J Endocrinol Invest 2004; 27: 603-612.
- 5) Minetto M, Rainoldi A, Gazzoni M, Terzolo M, Borrione P, Termine A, Saba L, Dovic A, Angeli A, Paccotti P
Differential responses of serum and salivary interleukin-6 to acute strenuous exercise.
Eur J Appl Physiol 2005; 93: 679-686.

- 6) *Paccotti P, Minetto M, Terzolo M, Ventura M, Ganzit GP, Borrione P, Termine A, Angeli A*
Effects of high-intensity isokinetic exercise on salivary cortisol in athletes with different training schedules: relationships to serum cortisol and lactate.
Int J Sports Med 2005; 26: 747-55.
- 7) *Minetto MA, Oprandi G, Saba L, Mussino S, Aprato A, Massè A, Angeli A, Gallinaro P*
Serum interleukin-6 response to elective total hip replacement surgery.
Int Orthop 2006; 30: 172-176.
- 8) *Minetto MA, Paccotti P, Borrione P, Massazza G, Ventura M, Termine A, Di Luigi L, Pigozzi F, Angeli A*
Effects of the training status on the hormonal response and recovery from high-intensity isokinetic exercise: comparisons between endurance-trained athletes and sedentary subjects.
J Sport Med Phys Fit 2006; 46: 494-500.
- 9) *Minetto MA, Rainoldi A, Gazzoni M, Ganzit GP, Saba L, Paccotti P*
Interleukin-6 response to isokinetic exercise in elite athletes: relationships to adrenocortical function and to mechanical and myoelectric fatigue.
Eur J Appl Physiol 2006; 98: 373-82.
- 10) *Terzolo M, Reimondo G, Bovio S, Daffara F, Allasino B, Minetto M, Angeli A*
Management of adrenal incidentalomas.
Exp Clin Endocrinol Diabetes 2007; 115: 166-170.
- 11) *Minetto MA, Lanfranco F, Baldi M, Termine A, Kuipers H, Ghigo E, Rainoldi A*
Corticotroph axis sensitivity after exercise: comparison between elite athletes and sedentary subjects.
J Endocrinol Invest 2007; 30: 215-223.
- 12) *Minetto MA, Gazzoni M, Lanfranco F, Baldi M, Saba L, Pedrola R, Komi PV, Rainoldi A*
Influence of the sample collection method on salivary IL-6 levels in resting and exercise-stimulated conditions.
Eur J Appl Physiol 2007;101:249-256.
- 13) *Minetto MA, Rainoldi A, Jabre JF*
The clinical use of macro and surface electromyography in diagnosis and follow-up of endocrine and drug-induced myopathies.
J Endocrinol Invest 2007;30:791-796.
- 14) *Minetto MA, Botter A, Ravenni R, Merletti R, De Grandis R*
Reliability of a novel neurostimulation method to study involuntary muscle phenomena.
Muscle Nerve 2008;37:90-100.

- 15) Rainoldi A, Gazzoni M, Merletti R, Minetto MA
Mechanical and EMG responses of the vastus lateralis muscle and change in biochemical variables to isokinetic exercise in endurance and power athletes.
J Sports Sci 2008;26:311-319.
- 16) Minetto MA, Tibaudi A, Lanfranco F, Baldi M, Termine A, Ghigo E
Changes in awakening cortisol response and midnight salivary cortisol are sensitive markers of strenuous training-induced fatigue.
J Endocrinol Invest, in press.
- 17) Minetto MA, Botter A, De Grandis R, Merletti R
Novel insights into cramp pathophysiology from M-wave analysis during cramp discharge.
Submitted.
- 18) Botter A, Merletti R, Minetto MA,
Pulse charge and not waveform affects M-wave properties during progressive motor unit activation by transcutaneous stimulation.
Submitted.

Books and book chapters

- 1) Minetto M, Paccotti P, Angeli A, Ganzit GP, Dadone C, Gazzoni M, Merletti R, Rainoldi A
Mechanical, electromyographical and biochemical variables after a fatiguing task in endurance and power-trained athletes.
Proceedings of the International Symposium on Neuromuscular assessment in the Elderly Worker (NEW), Torino, Italy, February 20-21, 2004, pg. 167-171, eds C.L.U.T.
ISBN: 88-7992-191-6.
- 2) Rainoldi A, Minetto MA, Merletti R
Biomedical Engineering in Exercise and Sports.
Edizioni Minerva Medica, Torino 2006. ISBN: 88-7111-530-0.

