

Allegato alla domanda di partecipazione
Curriculum formativo, didattico, scientifico e professionale del candidato

Dichiarazione sostitutiva di certificazioni

(Art. 46, D.P.R. 28 dicembre 2000 n. 445)

Dichiarazione sostitutiva dell'atto di notorietà

(da sottoscrivere davanti all'impiegato addetto o da presentare o spedire con la fotocopia di un documento di identità)

(Art. 47, D.P.R. 28 dicembre 2000 n. 445)

Estremi del bando di selezione	Il ruolo della composizione corporea nella farmacocinetica degli antiepilettici	
Informazioni aggiornate al		
Nome e Cognome	Eduardo Pizzo Junior	

Si raccomanda di indicare con precisione tutti gli elementi valutabili ai sensi del bando di selezione (aggiungere o togliere righe secondo necessità).

Esperienza professionale

Periodo	Ente	Principali attività e responsabilità
2024	São Paulo State University	Professore associato della disciplina della fisioterapia in ambito muscolo-scheletrico (4 ore)
2024	São Paulo State University	Professore associato di tirocinio supervisionato in ortopedia e traumatologia (8 ore)
2015	São Paulo State University	Membro del Laboratorio di Fisioterapia dello Sport (LAFIDE)

Istruzione, formazione (es. titoli di studio, certificazioni professionali/linguistiche/informatiche)

Data	Titolo / Principali tematiche	Ente
2023	Phd in Movement Sciences. Title: Comparison between chronic ankle instability protocols with and without blood flow restriction.	São Paulo State University
2020 - 2023	Master in Movement Sciences. Title: Effects of ischemic preconditioning on muscle damage induced by eccentric exercise: randomized placebo controlled clinical trial	São Paulo State University
2019 - 2020	Specialization in Sports Physiotherapy. Title: Low-intensity resistance training associated with partial blood flow restriction versus low- and high-intensity resistance training on muscular strength and hypertrophy in athletes: a systematic review	São Paulo State University
2015 - 2018	Degree in Physiotherapy. Title: Is functional resistance training better than conventional resistance training in improving biochemical parameters in individuals with metabolic syndrome?	São Paulo State University
2024	Degree in Physical Education	São Paulo State University

Publicazioni / Convegni

1. MANTOVANI JUNIOR, NILTON; PIZZO JUNIOR, EDUARDO ; DOS SANTOS SIQUEIRA, MALU; DE SOUZA CAVINA, ALLYSIÉ PRISCILLA; PASTRE, CARLOS MARCELO; MARQUES VANDERLEI, FRANCIELE. Effects of massage as a recuperative technique on autonomic modulation of heart rate and cardiorespiratory parameters: a study protocol for a randomized clinical trial. <i>Trials</i> . v.19, p.459, 2018.
2. TEIXEIRA FILHO, CARLOS ALBERTO TOLEDO; JUNIOR, EDUARDO PIZZO ; VENDRAME, JULIA WASZCZUK; DA SILVA, GABRIEL MARTINS; CAVINA, ALLYSIE PRISCILLA DE SOUZA; LEMOS, LEONARDO KESROUANI; VANDERLEI, FRANCIELE MARQUES. Effect of Aerobic Training with Blood Flow Restriction on Strength and Hypertrophy: A Meta-analysis. <i>INTERNATIONAL JOURNAL OF SPORTS MEDICINE</i> . v.45, p.1 - 9, 2024.
3. VENDRAME, JULIA WASZCZUK; PIZZO JUNIOR, EDUARDO ; CAVINA, ALLYSIÉ PRISCILLA DE SOUZA; TEIXEIRA FILHO, CARLOS ALBERTO TOLEDO; BIRAL, TAÍSE MENDES; DA SILVA, GABRIEL MARTINS; MATSUMOTO, RENAN ALVES; BRANDÃO, GUILHERME HENRIQUE DA SILVA; VANDERLEI, FRANCIELE MARQUES. Phase angle and other vectors of bioelectrical impedance behavior and its relations with metabolism markers of eccentric muscle damage after ischemic preconditioning: Randomized placebo-controlled clinical trial. <i>Apunts Sports Medicine</i> . v.59, p.100443, 2024.
4. BIRAL, TAÍSE MENDES; DE SOUZA CAVINA, ALLYSIÉ PRISCILLA; JUNIOR, EDUARDO PIZZO ; FILHO, CARLOS ALBERTO TOLEDO TEIXEIRA; VANDERLEI, FRANCIELE MARQUES. Effects of remote ischemic conditioning on conditioned pain modulation and cardiac autonomic modulation in women with knee osteoarthritis: placebo-controlled randomized clinical trial protocol. <i>Trials</i> . v.24, p.502, 2023.
5. LEMOS, LEONARDO KESROUANI; TOLEDO TEIXEIRA FILHO, CARLOS ALBERTO; BIRAL, TAÍSE MENDES; DE SOUZA CAVINA, ALLYSIÉ PRISCILLA; JUNIOR, EDUARDO PIZZO ; OLIVEIRA DAMASCENO, SILAS DE; VANDERLEI, FRANCIELE MARQUES. Acute effects of resistance exercise with blood flow restriction on cardiovascular response: a meta-analysis. <i>Journal of Comparative Effectiveness Research</i> . v.11, p.829 - 842, 2022.
6. LEMOS, LEONARDO KESROUANI; TEIXEIRA FILHO, CARLOS ALBERTO TOLEDO; DOS SANTOS, FERNANDA SANTANA; BIRAL, TAÍSE MENDES; CAVINA, ALLYSIÉ PRISCILLA DE SOUZA; PIZZO JUNIOR, EDUARDO ; DAMASCENO, SILAS DE OLIVEIRA; VENDRAME, JULIA WASZCZUK; PASTRE, CARLOS MARCELO; VANDERLEI, FRANCIELE MARQUES. Autonomic and cardiovascular responses on post-eccentric exercise recovery with blood flow restriction at different loads: Randomized controlled trial. <i>European Journal of Integrative Medicine</i> . v.53, p.102148, 2022.
7. SANTOS, IGOR F.; LEMOS, LEONARDO K.; BIRAL, TAÍSE M.; DE CAVINA, ALLYSIÉ P. S.; PIZZO JUNIOR, EDUARDO ; TEIXEIRA FILHO, CARLOS ALBERTO T.; VENDRAME, JULIA WASZCZUK; VANDERLEI, FRANCIELE M.. Relationship between heart rate variability and performance in eccentric training with blood flow restriction. <i>CLINICAL PHYSIOLOGY AND FUNCTIONAL IMAGING</i> . v.42, p.333 - 347, 2022.
8. DAMASCENO, SILAS DE OLIVEIRA; JUNIOR, EDUARDO PIZZO ; LEMOS, LEONARDO KESROUANI; BIRAL, TAÍSE MENDES; CAVINA, ALLYSIÉ PRISCILLA DE SOUZA; VANDERLEI, FRANCIELE MARQUES. Virtual reality-based therapy associated with blood flow restriction in older adults: A proposal for integration of techniques. <i>Frontiers in Physiology</i> . v.13, p.958823, 2022.
9. PIZZO JUNIOR, EDUARDO ; DE SOUZA CAVINA, ALLYSIÉ PRISCILLA; LEMOS, LEONARDO KESROUANI; BIRAL, TAÍSE MENDES; PASTRE, CARLOS MARCELO; VANDERLEI, FRANCIELE MARQUES. Effects of different ischemic preconditioning occlusion pressures on muscle damage induced by eccentric exercise: a study protocol for a randomized controlled placebo clinical trial. <i>Trials</i> . v.22, p.326, 2021.
10. CAVINA, ALLYSIÉ PS; SILVA, NATÁLIA M; BIRAL, TAÍSE M; LEMOS, LEONARDO K; JUNIOR, EDUARDO PIZZO ; PASTRE, CARLOS M; VANDERLEI, LUIZ CM; VANDERLEI, FRANCIELE M. Effects of 12-week Pilates training program on cardiac autonomic modulation: a randomized controlled clinical trial. <i>Journal of Comparative Effectiveness Research</i> . v.10, p.1363 - 1372, 2021.
11. CAVINA, ALLYSIÉ PRISCILLA DE SOUZA; PIZZO JUNIOR, EDUARDO ; MACHADO, ARYANE FLAUZINO; BIRAL, TAÍSE MENDES; LEMOS, LEONARDO KESROUANI; RODRIGUES, CAIO RUSSO DUTRA; PASTRE, CARLOS MARCELO; VANDERLEI, FRANCIELE MARQUES. Effects of the Mat Pilates Method on Body Composition: Systematic Review With Meta-Analysis. <i>Journal of Physical Activity & Health</i> . v.18, p.1 - 9, 2020.
12. DE SOUZA CAVINA, ALLYSIÉ PRISCILLA; PIZZO JUNIOR, EDUARDO ; MACHADO, ARYANE FLAUZINO; BIRAL, TAÍSE MENDES; PASTRE, CARLOS MARCELO; VANDERLEI, FRANCIELE MARQUES. Load monitoring on Pilates training: a study protocol for a randomized clinical trial. <i>Trials</i> . v.20, p.597, 2019.

Altre attività scientifiche

1. SIQUEIRA, M. L.; CARVALHO, F. A.; EMILIANO, P. H.; TEIXEIRA FILHO, C. A. T.; PIZZO JUNIOR, E.

PASTRE, CM.. Cryotherapy does not promote deleterious effects on dynamic balance: a randomized crossover clinical trial. In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
2. PIZZO JUNIOR, E. ; TEIXEIRA FILHO, C. A. T.; BRANDAO, G. H. S.; DINIZ, F. P.; BIRAL, T. M.; VANDERLEI, F. M.. Does ischemic preconditioning occlusion pressure influence strength recovery after eccentric exercise? In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
3. VENDRAME, JULIA WASZCZUK; PIZZO JUNIOR, E. ; CAVINA, A. P. S.; DINIZ, F. P.; MATSUMOTO, R. A.; VANDERLEI, F. M.. Correlation between creatine kinase and bioelectrical impedance vectors after ischemic preconditioning at different occlusion pressures. 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
4. HUFFENBAECHER, T. S.; PIZZO JUNIOR, E. ; PAGANI, V.; DINIZ, F. P.; TEIXEIRA FILHO, C. A. T.; VANDERLEI, F. M.. Correlation between performance and muscle rigidity in recovery from eccentric exercise after ischemic preconditioning with different occlusion pressure In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
5. MATSUMOTO, R. A.; PIZZO JUNIOR, E. ; VENDRAME, JULIA WASZCZUK; CARVALHO, F. A.; BIRAL, T. M.; VANDERLEI, F. M.. Correlation between muscle strength and CK levels induced by eccentric exercise after ischemic preconditioning: randomized placebo-controlled clinical trial In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
6. PAGANI, V.; CAVINA, A. P. S.; HUFFENBAECHER, T. S.; CARVALHO, F. A.; PIZZO JUNIOR, E. ; VANDERLEI, F. M.. Correlation between muscle tone and creatine kinase induced by eccentric exercise after ischemic preconditioning: randomized placebo-controlled clinical trial. In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
7. ARMINIO, L. A. B.; DINIZ, F. P.; SANTOS, M. J. M.; CAVINA, A. P. S.; PIZZO JUNIOR, E. ; PASTRE, CM.. Difference in myotonometric parameters between males and females and their reference values In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
8. SILVA, I. M.; DINIZ, F. P.; ARMINIO, L. A. B.; PIZZO JUNIOR, E. ; CAVINA, A. P. S.; PASTRE, CM.. Effect of ankle joint localized cryotherapy on dynamic joint stability in healthy subjects. In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
9. BRANDAO, G. H. S.; TEIXEIRA FILHO, C. A. T.; BIRAL, T. M.; CARVALHO, F. A.; PIZZO JUNIOR, E. ; VANDERLEI, F. M.. Effects of ischemic preconditioning on subjective pain perception and pain threshold: a randomized placebo controlled trial In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
10. CLAUDIO, A. C. J.; CARVALHO, F. A.; PIZZO JUNIOR, E. ; CAVINA, A. P. S.; TEIXEIRA FILHO, C. A. T.; PASTRE, CM.. Balance and instability measured by the modified Star Excursion Balance Test in active individuals with and without chronic lower limb injuries In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
11. SCHIOCHET, N. J.; DINIZ, F. P.; SIQUEIRA, M. L.; PIZZO JUNIOR, E. ; CAVINA, A. P. S.; PASTRE, CM.. Relationship between shoulder joint function and parameters of skin surface temperature, tone, elasticity and muscle stiffness In: 34th Brazilian Congress of Exercise and Sports Medicine and the Pan-American Symposium on Sports Medicine, 2022, CBMEE 2022 Annals , 2022.
12. SILVA, G. M.; BIRAL, T. M.; CORDEIRO, A. J. C.; PIZZO JUNIOR, E. ; TEIXEIRA FILHO, C. A. T.; OLIVEIRA, G. D.; VANDERLEI, F. M.. Correlation between perception of recovery and performance in eccentric training of different loads with blood flow restriction In: X Brazilian Congress and VII International Congress of the National Society of Sports Physiotherapy and Physical Activity - SONAFE 2021, SONAFE 2021 Annals 2021.
13. VENDRAME, JULIA WASZCZUK; BIRAL, T. M.; CORDEIRO, A. J. C.; PIZZO JUNIOR, E. ; HUFFENBAECHER, T. S.; SILVA, NATÁLIA M; VANDERLEI, F. M.. Correlation between pain and performance in eccentric training of different loads with blood flow restriction In: X Brazilian Congress and VII International Congress of the National Society of Sports Physiotherapy and Physical Activity - SONAFE 2021, SONAFE 2021 Annals 2021.
14. HUFFENBAECHER, T. S.; PIZZO JUNIOR, E. ; CORDEIRO, A. J. C.; BIRAL, T. M.; SILVA, NATÁLIA M; CAVINA, A. P. S.; VANDERLEI, F. M.. Correlation between pain threshold and performance after six weeks of eccentric training associated with blood flow restriction In: X Brazilian Congress and VII International Congress of the National Society of Sports Physiotherapy and Physical Activity - SONAFE 2021, SONAFE 2021 Annals 2021.
15. TEIXEIRA FILHO, C. A. T.; PIZZO JUNIOR, E. ; BIRAL, T. M.; SANTOS, IGOR F.; DAMASCENO, SILAS DE OLIVEIRA; VANDERLEI, F. M.. Correlation between subjective perception of effort and performance in eccentric training of different loads with blood flow restriction In: National Teaching, Research and Extension

Meeting (ENEPE/2021), 2021, Proceedings of ENEPE 2021 , 2021.
16. OLIVEIRA, G. D.; CAVINA, A. P. S.; DOS SANTOS, FERNANDA SANTANA; LEMOS, L. K.; BIRAL, T. M.; PIZZO JUNIOR, E. ; VANDERLEI, F. M.. Effects of eccentric exercise at different loads associated with blood flow restriction on post-exercise recovery of cardiac autonomic modulation, by the authors In: X Brazilian Congress and VII International Congress of the National Society of Sports Physiotherapy and Physical Activity - SONAFE 2021, SONAFE 2021 Annals 2021.
17. DOS SANTOS, FERNANDA SANTANA; VANDERLEI, F. M.; OLIVEIRA, G. D.; TEIXEIRA FILHO, C. A. T.; SILVA, NATÁLIA M; BIRAL, T. M.; PIZZO JUNIOR, E. ; CAVINA, A. P. S.. Acute autonomic responses to eccentric exercise in different loads associated with blood flow restriction: randomized controlled clinical trial In: National Teaching, Research and Extension Meeting (ENEPE/2021), 2021, Proceedings of ENEPE 2021 , 2021.
18. TEIXEIRA FILHO, C. A. T.; CORDEIRO, A. J. C.; BIRAL, TAÍSE M.; DAMASCENO, SILAS DE OLIVEIRA; PIZZO JUNIOR, E. ; VANDERLEI, F. M.. Effects of eccentric resistance training at different intensities associated with blood flow restriction on functional performance In: National Teaching, Research and Extension Meeting (ENEPE/2020), 2020, Proceedings of ENEPE 2020 , 2020.
19. SILVA, NATÁLIA M; CAVINA, A. P. S.; LIMA, H. P. ; PIZZO JUNIOR, E. ; CARVALHO, F. A.; DAMASCENO, SILAS DE OLIVEIRA; VANDERLEI, F. M.. Immediate effects of pilates method levels on the recovery of heart rate variability In: National Teaching, Research and Extension Meeting (ENEPE/2020), 2020, Proceedings of ENEPE 2020 , 2020.
20. OLIVEIRA, G. D.; LEMOS, L. K.; PIZZO JUNIOR, E. ; CAVINA, A. P. S.; RIBEIRO, G. C. R.; PELLEGRINI, G.; VANDERLEI, F. M.. Acute autonomic recovery from a high-intensity resistance training session associated with blood flow restriction in healthy young people: a randomized controlled clinical trial In: National Teaching, Research and Extension Meeting (ENEPE/2020), 2020, Proceedings of ENEPE 2020 , 2020.
21. DOS SANTOS, FERNANDA SANTANA; LEMOS, L. K.; PIZZO JUNIOR, E. ; SILVA, I. M.; SILVA, K. Y. M.; LIMA, H. P. ; VANDERLEI, F. M.. Vagal autonomic responses in recovery after low-intensity eccentric exercise associated with blood flow restriction In: National Teaching, Research and Extension Meeting (ENEPE/2020), 2020, Proceedings of ENEPE 2020 , 2020.
22. PIZZO JUNIOR, E. ; MANTOVANI JUNIOR, N.; CAVINA, A. P. S.; BIRAL, T. M.; LEMOS, L. K.; VANDERLEI, F. M.. Effects of massage on post-exercise recovery on heart rate variability Poincaré plot indices In: IX Brazilian Congress and VII International Congress of the National Society of Sports Physiotherapy and Physical Activity, 2019, Fortaleza-CE. SONAFE 2019 Annals , 2019.
23. PIZZO JUNIOR, E. ; DINIZ, F. P.; MARTINS, A. L. P.; CAVINA, A. P. S.; PASTRE, CM.; VANDERLEI, F. M.. Effects of massage as a recoverative technique at different times of application on cardiac autonomic modulation In: National Teaching, Research and Extension Meeting (ENEPE/2018), 2018, Proceedings of ENEPE 2018 , 2018.
24. PIZZO JUNIOR, E. ; MANTOVANI JUNIOR, N.; CAVINA, A. P. S.; BIRAL, T. M.; DINIZ, F. P.; PASTRE, CM.; VANDERLEI, F. M.. Effects of massage on post-exercise recovery of heart rate variability indices analyzed in the time domain In: 35th FIMS World Congress of Sports Medicine and 30th Brazilian Congress of Exercise and Sports Medicine, 2018, Rio de Janeiro. Brazilian Journal of Sports Medicine , 2018.
25. PIZZO JUNIOR, E. ; LINARES, S. N.; CAVINA, A. P. S.; VANDERLEI, F. M.; PASTRE, CM.; NETTO JUNIOR, J.. Effects of conventional and functional resistance training on glycemia and triglycerides in individuals with metabolic syndrome In: 26th Pan-American Congress of Sports Medicine and 29th Brazilian Congress of Exercise and Sports Medicine, 2017, Rio de Janeiro. Proceedings of the 29th Brazilian Congress of Exercise and Sports Medicine , 2017.
26. CHOSSANI, L. B. M.; BARBA, L. T. D.; MANTOVANI JUNIOR, N.; NETO JUNIOR, J.; HIDALGO, R. B. R.; PIZZO JUNIOR, E. ; PASTRE, CM.; VANDERLEI, F. M.. Risk factors for injuries in young futsal players in youth games in Presidente Prudente In: National Teaching, Research and Extension Meeting (ENEPE/2017), 2017, Proceedings of ENEPE 2017 , 2017.
27. PIZZO JUNIOR, E. ; CAVINA, A. P. S.; SOUTO, L. R.; MANTOVANI JUNIOR, N.; DINIZ, F. P.; MARTINS, A. L. P.; VANDERLEI, F. M.; PASTRE, CM.. Representation of body image among adolescent athletes: a cross-cross study In: National Teaching, Research and Extension Meeting (ENEPE/2017), 2017, Proceedings of ENEPE 2017 , 2017.
28. UNGRI, H. M.; ESPINOZA, R. M. C. P. P. ; MANTOVANI JUNIOR, N.; LINARES, S. N.; FIGUEIREDO, M. P. F. ; VANZELLA, L. M.; PIZZO JUNIOR, E. ; LIMA, H. P. ; MESSIAS, L. H. C.; PASTRE, CM.; NETTO JUNIOR, J.. Effects of periodized interval aerobic training on metabolic syndrome indicators In: National Teaching, Research and Extension Meeting (ENEPE/2016), 2016, Proceedings of ENEPE 2016 , 2016.
29. PIZZO JUNIOR, E. ; SILVA, J. S.; MACHADO, A. F.; MICHELETTI, J. K. ; SOUZA, C. F. ; PASTRE, CM.; NETTO JUNIOR, J.. Profile and rehabilitation of patients with low back injury in the sports physiotherapy sector of the Universidade Estadual Paulista de Presidente Prudente In: 39 International Symposium on Sports Sciences, 2016, São Paulo. Brazilian Journal of Science and Movement , 2016.

Ulteriori informazioni pertinenti

Honorable Mention for the work "Lower total occlusion pressures when applying ischemic preconditioning anticipates strength recovery", II SONAFE South-Brazilian Congress.
1st place, in the Undergraduate category, for scientific work Does the pressure of ischemic preconditioning influence the perception of localized pain and creatine kinase levels after eccentric exercise?, National Meeting of Teaching, Research and Extension of UNOESTE (ENEPE/2022).
11th place in the Competition for best Scientific Works at the X Brazilian Congress and VII International Congress of the National Society of Sports Physiotherapy and Physical Activity - SONAFE 2021, Correlation between pain threshold and performance after six weeks of eccentric training associated with blood flow restriction.
1st place award for the work "Effects of Pilates method training on non-linear indices of heart rate variability", III Brazilian and International Congress of ABRAFITO.

Luogo, data e firma

Presidente Prudente, 08 ottobre 2024