

Morten B. Randers
Sport and Health Sciences
Department of Sports Science and Clinical Biomechanics
Email: mranders@health.sdu.dk
Phone: 65504863



Qualifications

PhD, Physiological demands, fitness effects, and cardiovascular health benefits of recreational football, University of Copenhagen

31. Oct 2007 → 24. Jun 2011

Award Date: 24. Jun 2011

Human Physiology, Master of Science, High intense fitness training in interval games improves elite football players' physical performance during the competitive season - seasonal and positional variation in tests and games, Institut for Idræt

Sept 2000 → 27. Jul 2007

Award Date: 27. Jul 2007

Employment

Department of Sports Science and Clinical Biomechanics

Odense M

1. Jul 2023 → present

Associate Professor

Research Unit of Sport and Health Science

1. Jul 2023 → present

Visiting Professor

UiT The Arctic University of Norway

Tromsø, Norway

1. Apr 2019 → 31. Dec 2021

Fitness Coach

AaB A/S

Aalborg SV, Denmark

1. Aug 2015 → 28. Feb 2017

Fitness Coach

Lyngby Boldklub A/S

Kgs. Lyngby, Denmark

29. Jun 2015 → 31. Jul 2015

Post Doc Fellow

University of Copenhagen

København, Denmark

25. Jun 2013 → 31. Jul 2015

Assistant Professor

University of Copenhagen

København, Denmark

25. Jun 2011 → 24. Jun 2013

Referees Fitness Coach

Union of European Football Associations
Nyon, Switzerland
8. Jun 2011 → 26. Jun 2011

Fitness Coach - referees

Dansk Boldspil Union
Brøndby, Denmark
1. Jun 2011 → 31. Dec 2015

PhD fellow / Scientific assistant

University of Copenhagen
København, Denmark
31. Oct 2007 → 24. Jun 2011

Research outputs

An analysis of training load in highly trained female football players

Winther, A. K., Baptista, I., Pedersen, S., Brito, J., Randers, M. B., Johansen, D. & Pettersen, S. A., Mar 2024, In: PLOS ONE. 19, 3, 12 p., e0299851.

Health and performance effects of 12 weeks of small-sided street football training compared to grass football training in habitually active young men

Randers, M. B., Hagman, M., Christensen, J. F., Póvoas, S., Nielsen, J. J. & Krstrup, P., Mar 2024, In: European Journal of Applied Physiology. 124, 3, p. 805–813

Goal scoring patterns in the FIFA World Cup 2022 group stage: more goals by substitute players, but no effect of more stoppage time

Wei, X., Zhao, Y., Chen, H., Chmura, P., Randers, M. B. & Krstrup, P., Feb 2024, In: The Journal of Sports Medicine and Physical Fitness. 64, 2, p. 121-128

Are EFI data valuable? Evidence from the 2022 FIFA World Cup group stage

Wei, X., Zhao, Y., Chen, H., Krstrup, P., Randers, M. B. & Chen, C., 2024, In: Biology of Sport. 41, 1, p. 77-85 9 p.

Principles of Training

Randers, M. B., Runacres, A. & McNarry, M. A., 2024, *Science and Practice of Youth Soccer*. 1. ed. Routledge, p. 128-140

"11 for Health" in China—Effects on physical fitness in 9–11-year-old schoolchildren

Li, Z., Krstrup, P., Randers, M. B., Xu, B., Yang, W., Huang, Z. & Mao, L., Dec 2023, In: European Journal of Sport Science. 23, 12, p. 2291-2298

The recovery of muscle function and glycogen levels following game-play in young elite male ice hockey players

Thorsteinsson, H., Vigh-Larsen, J. F., Panduro, J., Fristrup, B., Kruse, D. Z., Gliemann, L., Egeland, M., Olesen, J. L., Aagaard, P., Randers, M. B., Krstrup, P., Nybo, L., Overgaard, K. & Mohr, M., Dec 2023, In: Scandinavian Journal of Medicine and Science in Sports. 33, 12, p. 2457-2469

Bone Health, Body Composition and Physiological Demands in 70–85-Year-Old Lifelong Male Football Players

Martone, D., Vitucci, D., Mancini, A., Ermidis, G., Panduro, J., Cosco, L. F., Randers, M. B., Larsen, M. N., Mohr, M., Buono, P. & Krstrup, P., 18. Oct 2023, In: Sports. 11, 10, 13 p., 205.

Football Fitness: More of the Same, or a Path-Breaking Concept?

Bennike, S., Randers, M. B., Krstrup, P. & Ottesen, L., Jun 2023, *Football in the Nordic Countries: Practices, Equality and Influence*. Szerovay, M., Nevala, A. & Itkonen, H. (eds.). 1. ed. Routledge, (Critical Research in Football).

Analyzing Passing Sequences for the Prediction of Goal-Scoring Opportunities

McCarthy, C., Tampakis, P., Chiarandini, M., Randers, M. B., Jänicke, S. & Zimek, A., 25. Feb 2023, *Machine Learning and Data Mining for Sports Analytics - 9th International Workshop, MLSA 2022, Revised Selected Papers*. Brefeld, U., Davis, J., Van Haaren, J. & Zimmermann, A. (eds.). Springer Science+Business Media, p. 27-40 (Communications in Computer and Information Science, Vol. 1783 CCIS).

Validity of Session Rating of Perceived Exertion for Measuring Training Load in Youth Team Handball Players

Pedersen, A., Randers, M. B., Luteberget, L. S. & Møller, M., 1. Jan 2023, In: *Journal of Strength and Conditioning Research*. 37, 1, p. 174-180

Insight into the Molecular Signature of Skeletal Muscle Characterizing Lifelong Football Players

Orrù, S., Imperlini, E., Vitucci, D., Caterino, M., Mandola, A., Randers, M. B., Schmidt, J. F., Hagman, M., Andersen, T. R., Krstrup, P., Ruoppolo, M., Buono, P. & Mancini, A., Dec 2022, In: *International Journal of Environmental Research and Public Health*. 19, 23, 19 p., 15835.

11 for Health in China: effects of 11 wks of small-sided football on physical fitness and health characteristics in 9-11-yr-old schoolchildren

Li, Z., Xu, B., Mao, L., Yang, W., Huang, Z., Randers, M. B., Randers, M. B. & Krstrup, P., 4. Oct 2022.

Health and performance effects of 12 weeks of small-sided street football training compared to grass football training in habitually active young men

Randers, M. B., Hagman, M. V. A., Christensen, J. F., Póvoas, S. C. A., Nielsen, J. J. & Krstrup, P., 4. Oct 2022.

Internal and external load during 8 v 8, 5 v 5 and 3 v 3 in Chinese elite youth male football players

Li, Z., Mao, L., Krstrup, P. & Randers, M. B., Oct 2022, In: *Biology of Sport*. 39, 4, p. 1065-1071

Analyzing passing sequences for the prediction of goal-scoring opportunities

McCarthy, C., Tampakis, P., Chiarandini, M., Randers, M. B., Jänicke, S. & Zimek, A., 19. Sept 2022.

Acute physiological response to 5v5 football in female football players

Randers, M. B., Panduro, J., Ermidis, G., Vigh-Larsen, J. F., Yousefinan, F., Søgaaard, K., Krstrup, P. & Mohr, M., 2. Sept 2022.

Characteristics of specific intense actions during top-level team handball matches

Panduro, J., Holmgaard, E. & Randers, M. B., 1. Sept 2022.

Correction to: Acute arm and leg muscle glycogen and metabolite responses to small-sided football games in healthy young men

Panduro, J., Vigh-Larsen, J. F., Ermidis, G., Póvoas, S., Schmidt, J. F., Søgaaard, K., Krstrup, P., Mohr, M. & Randers, M. B., Sept 2022, In: *European Journal of Applied Physiology*. 122, 9, 2151.

Acute arm and leg muscle glycogen and metabolite responses to small-sided football games in healthy young men

Panduro, J., Vigh-Larsen, J. F., Ermidis, G., Póvoas, S., Schmidt, J. F., Søgaaard, K., Krstrup, P., Mohr, M. & Randers, M. B., Aug 2022, In: *European Journal of Applied Physiology*. 122, 8, p. 1929-1937

Is match related physical performance in women's football position or player specific?

Winther, A. K., Randers, M. B., Johansen, D. & Pettersen, S. A., 17. Jun 2022.

Transient reductions in running intensity following periods of high intensity in women's football

Winther, A. K., Randers, M. B., Johansen, D. & Pettersen, S. A., 17. Jun 2022.

Associations between maximal strength, sprint, and jump height and match physical performance in high-level female football players

Pedersen, S., Welde, B., Sagelv, E. H., Heitmann, K. A., Randers, M. B., Johansen, D. & Pettersen, S. A., Apr 2022, In: Scandinavian Journal of Medicine & Science in Sports. 32, Suppl. 1, p. 54-61

Can psychological characteristics, football experience, and player status predict state anxiety before important matches in Danish elite-level female football players?

Madsen, E. E., Hansen, T., Thomsen, S. D., Panduro, J., Ermidis, G., Krstrup, P., Randers, M. B., Larsen, C. H., Elbe, A. M. & Wikman, J., Apr 2022, In: Scandinavian Journal of Medicine & Science in Sports. 32, Suppl. 1, p. 150-160

Muscle metabolism and impaired sprint performance in an elite women's football game

Krstrup, P., Mohr, M., Nybo, L., Draganidis, D., Randers, M. B., Ermidis, G., Ørntoft, C., Røddik, L., Batsilas, D., Poulos, A., Ørtenblad, N., Loules, G., Deli, C. K., Batrakoulis, A., Nielsen, J. L., Jamurtas, A. Z. & Fatouros, I. G., Apr 2022, In: Scandinavian Journal of Medicine & Science in Sports. 32, Suppl. 1, p. 27-38

Nutritional optimization for female elite football players—topical review

de Sousa, M. V., Lundsgaard, A. M., Christensen, P. M., Christensen, L., Randers, M. B., Mohr, M., Nybo, L., Kiens, B. & Fritzen, A. M., Apr 2022, In: Scandinavian Journal of Medicine and Science in Sports. 32, Suppl. 1, p. 81-104

Physical performance and loading for six playing positions in elite female football: full-game, end-game, and peak periods

Panduro, J., Ermidis, G., Røddik, L., Vigh-Larsen, J. F., Madsen, E. E., Larsen, M. N., Pettersen, S. A., Krstrup, P. & Randers, M. B., Apr 2022, In: Scandinavian Journal of Medicine & Science in Sports. 32, Suppl. 1, p. 115-126

Position specific physical performance and running intensity fluctuations in elite women's football

Winther, A. K., Baptista, I., Pedersen, S., Randers, M. B., Johansen, D., Krstrup, P. & Pettersen, S. A., Apr 2022, In: Scandinavian Journal of Medicine and Science in Sports. 32, Suppl. 1, p. 105-114

Skeletal muscle phenotype and game performance in elite women football players

Mohr, M., Fatouros, I. G., Jamurtas, A. Z., Draganidis, D., Thomassen, M., Ørntoft, C., Ermidis, G., Loules, G., Batsilas, D., Poulos, A., Papanikolaou, K., Randers, M. B., Krstrup, P. & Nybo, L., Apr 2022, In: Scandinavian Journal of Medicine and Science in Sports. 32, Suppl. 1, p. 39-53

The Faroe Islands COVID-19 Recreational Football Study: Player-to-Player Distance, Body-to-Body Contact, Body-to-Ball Contact and Exercise Intensity during Various Types of Football Training for Both Genders and Various Age Groups

Mohr, M., Sjúrdarson, T., Leifsson, E. N., Randers, M. B., Knudsen, N. S., Thomasen, M. M. D., Panduro, J., Larsen, M. N., Andersen, T. B. & Krstrup, P., 17. Mar 2022, In: BioMed Research International. 2022, 9 p., 6822385.

Return to elite football after the COVID-19 lockdown

Mohr, M., Nassis, G. P., Brito, J., Randers, M. B., Castagna, C., Parnell, D. & Krstrup, P., 2022, In: Managing Sport and Leisure. 27, 1-2, p. 166-174

The variability of physical match demands in elite women's football

Baptista, I., Winther, A. K., Johansen, D., Randers, M. B., Pedersen, S. & Pettersen, S. A., 2022, In: Science and Medicine in Football. 6, 5, p. 559-565

Teknisk rapport 20/21

Lind, R. R., Bjur, O., Davidsen, M. & Randers, M. B., 13. Jul 2021, Divisionsforeningen.

Exercise intensity and technical involvement in u9 team handball: Effect of game format

Ermidis, G., Ellegard, R. C., Rago, V., Randers, M. B., Krstrup, P. & Larsen, M. N., 1. Jun 2021, In: International Journal of Environmental Research and Public Health. 18, 11, 5663.

Fysiologiske karakteristika og arbejdskrav under turneringskampe – en videnskabelig undersøgelse af Gjensidige Kvindeligaen 2019/20

Larsen, M. N., Panduro, J., Madsen, E. E., Ermidis, G., Krstrup, P. & Randers, M. B., 17. May 2021, Syddansk Universitet.

Psykologiske karakteristika og kamprelateret angst og nervøsitet: en videnskabelig undersøgelse i Gjensidige Kvindeligaen 2019/20

Madsen, E. E., Panduro, J., Larsen, M. N., Randers, M. B. & Krstrup, P., 17. May 2021, Syddansk Universitet.

Maximal Strength, Sprint, and Jump Performance in High-Level Female Football Players Are Maintained With a Customized Training Program During the COVID-19 Lockdown

Pedersen, S., Johansen, D., Casolo, A., Randers, M. B., Sagelv, E. H., Welde, B., Winther, A. K. & Pettersen, S. A., 26. Feb 2021, In: *Frontiers in Physiology*. 12, 8 p., 623885.

Danger zone assessment in small-sided recreational football: Providing data for consideration in relation to COVID-19 transmission

Randers, M. B., Knudsen, N. S., Thomasen, M. M. D., Panduro, J., Larsen, M. N., Mohr, M., Milanovic, Z., Krstrup, P. & Andersen, T. B., 11. Jan 2021, In: *BMJ Open Sport & Exercise Medicine*. 7, 1, 7 p., e000911.

Effect of Boards in Small-Sided Street Soccer Games on Movement Pattern and Physiological Response in Recreationally Active Young Men

Randers, M. B., Brix, J., Hagman, M., Nielsen, J. J. & Krstrup, P., Dec 2020, In: *Journal of Strength and Conditioning Research*. 34, 12, p. 3530-3537

Reproducibility of Internal and External Training Load During Recreational Small-Sided Football Games

Milanović, Z., Rađa, A., Erceg, M., Trajković, N., Stojanović, E., Lešnik, B., Krstrup, P. & Randers, M. B., Dec 2020, In: *Research Quarterly for Exercise and Sport*. 91, 4, p. 676-681

Teknisk rapport 2019/20

Bjur, O., Davidsen, M., Randers, M. B. & Lind, R. R., 16. Oct 2020, Divisionsforeningen. 51 p.

Flywheel squats versus free weight high load squats for improving high velocity movements in football. A randomized controlled trial

Sagelv, E. H., Pedersen, S., Nilsen, L. P. R., Casolo, A., Welde, B., Randers, M. B. & Pettersen, S. A., 2. Oct 2020, In: *BMC Sports Science, Medicine and Rehabilitation*. 12, 13 p., 61.

Muscle Metabolism and Fatigue during Simulated Ice Hockey Match-play in Elite Players

Vigh-Larsen, J. F., Ermidis, G., Rago, V., Randers, M. B., Fransson, D., Nielsen, J. L., Gliemann, L., Piil, J. F., Morris, N. B., De Paoli, F. V., Overgaard, K., Andersen, T. B., Nybo, L., Krstrup, P. & Mohr, M., Oct 2020, In: *Medicine and Science in Sports and Exercise*. 52, 10, p. 2162-2171

Anthropometric and Functional Profile of Selected vs. Non-Selected 13-to-17-Year-Old Soccer Players

Nughes, E., Rago, V., Aquino, R., Ermidis, G., Randers, M. B. & Ardigò, L. P., 9. Aug 2020, In: *Sports*. 8, 8, 10 p., 111.

Elite football of 2030 will not be the same as that of 2020: Preparing players, coaches, and support staff for the evolution

Nassis, G. P., Massey, A., Jacobsen, P., Brito, J., Randers, M. B., Castagna, C., Mohr, M. & Krstrup, P., Jun 2020, In: *Scandinavian Journal of Medicine and Science in Sports*. 30, 6, p. 962-964

Team-sport training as a worthy alternative to fitness training for sedentary women with lifestyle diseases in a community health centre

Møller, T. K., Nielsen, T-T., Lundager, I., Andersen, R., Krstrup, P. & Randers, M. B., 1. Mar 2020, In: *German Journal of Exercise and Sport Research*. 50, 1, p. 136-145

Football for homeless and socially deprived people

Randers, M. B., Mendham, A. E., Zebis, M. K., Marschall, J., Nielsen, J. J., Xu, J. & Krstrup, P., 22. Nov 2019, *Football as medicine: Prescribing football for global health promotion*. Krstrup, P. & Parnell, D. (eds.). London: Routledge, p. 79-92 (Critical Research in Football).

Evaluering af Polar Team Pro

Randers, M. B., 1. Oct 2019, Syddansk Universitet. 38 p.

Effects of Linear Versus Changes of Direction Repeated Sprints on Intermittent High Intensity Running Performance in High-level Junior Football Players over an Entire Season: A Randomized Trial

Sagelv, E. H., Selnæs, I., Pedersen, S., Pettersen, S. A., Randers, M. B. & Welde, B., 6. Aug 2019, In: Sports. 7, 8, 14 p., 189.

Technical demands across playing positions of the Asian Cup in male football

Ermidis, G., Randers, M. B., Krstrup, P. & Mohr, M., 4. Jul 2019, In: International Journal of Performance Analysis in Sport. 19, 4, p. 530-542

Muscle, Blood and Performance Responses to Ice Hockey Match-play in Elite Male Players

Vigh-Larsen, J. F., Ermidis, G., Rago, V., Randers, M. B., Fransson, D., Hybholt, L. G., de Paoli, F. V., Overgaard, K., Andersen, T. B., Nybo, L., Krstrup, P. & Mohr, M., Jun 2019, In: Medicine and Science in Sports and Exercise. 51, 6 Supplement, p. 992 1 p., 3585 .

Skeletal Muscle Antioxidant Capacity Correlates With Both Oxidative And Glycolytic Profile In Trained Women Athletes

Jamurtas, A. Z., Mohr, M., Fatouros, I., Ermidis, G., Draganidis, D., Thomassen, M., Randers, M. B., Krstrup, P. & Nybo, L., Jun 2019, In: Medicine and Science in Sports and Exercise. 51, 6 Supplement, p. 502 1 p., 1890 .

Skeletal Muscle Kir6.2 Protein Expression Correlates To Ion Transport Capacity And Exercise Performance In Athletes

Mohr, M., Jamurtas, A. Z., Fatouros, I. G., Draganidis, D., Randers, M. B., Krstrup, P. & Nybo, L., Jun 2019, In: Medicine and Science in Sports and Exercise. 51, 6 Supplement, p. 498 1 p., 1877.

Activity Profile, Heart Rate, Technical Involvement, and Perceived Intensity and Fun in U13 Male and Female Team Handball Players: Effect of Game Format

Madsen, M., Ermidis, G., Rago, V., Surov, K., Vigh-Larsen, J. F., Randers, M. B., Krstrup, P. & Larsen, M. N., 19. Apr 2019, In: Sports. 7, 4, 14 p., 90.

Lifelong football training: Effects on autophagy and healthy longevity promotion

Mancini, A., Vitucci, D., Randers, M. B., Schmidt, J. F., Hagman, M., Andersen, T. R., Imperlini, E., Mandola, A., Orru, S., Krstrup, P. & Buono, P., 1. Feb 2019, In: Frontiers in Physiology. 10, 132.

Relative pitch area plays an important role in movement pattern and intensity in recreational male football

Pantelić, S., Rađa, A., Erceg, M., Milanović, Z., Trajković, N., Stojanović, E., Krstrup, P. & Randers, M. B., 1. Jan 2019, In: Biology of Sport. 36, 2, p. 119-124

Executive summary: Recreational football training as medicine

Brito, J., Williams, C. A. & Randers, M. B., Aug 2018, In: Scandinavian Journal of Medicine and Science in Sports. 28, S1 (Special Issue), p. 74-76

The "Football is Medicine" platform-scientific evidence, large-scale implementation of evidence-based concepts and future perspectives

Krstrup, P., Williams, C. A., Mohr, M., Hansen, P. R., Helge, E. W., Elbe, A-M., de Sousa, M., Dvorak, J., Junge, A., Hammami, A., Holtermann, A., Larsen, M. N., Kirkendall, D., Schmidt, J. F., Andersen, T. R., Buono, P., Rørth, M., Parnell, D., Ottesen, L., Bennike, S., & 31 othersNielsen, J. J., Mendham, A. E., Zar, A., Uth, J., Hornstrup, T., Brasso, K., Nybo, L., Krstrup, B. R., Meyer, T., Aagaard, P., Andersen, J. L., Hubball, H., Reddy, P. A., Ryom, K., Lobelo, F., Barene, S., Helge, J. W., Fatouros, I. G., Nassis, G. P., Xu, J. C., Pettersen, S. A., Calbet, J. A., Seabra, A., Rebelo, A. N., Figueiredo, P., Póvoas, S., Castagna, C., Milanovic, Z., Bangsbo, J., Randers, M. B. & Brito, J., Aug 2018, In: Scandinavian Journal of Medicine & Science in Sports. 28, 51, p. 3-7

Influence of opponent standard on activity profile and fatigue development during preseasonal friendly soccer matches: a team study

Rago, V., Silva, J., Mohr, M., Randers, M., Barreira, D., Krstrup, P. & Rebelo, A., 10. Jul 2018, In: Research in Sports Medicine. 26, 4, p. 413-424

Movement pattern and physiological response in recreational small-sided football - effect of number of players with a fixed pitch size

Randers, M. B., Ørntoft, C., Hagman, M., Nielsen, J. J. & Krstrup, P., Jul 2018, In: Journal of Sports Sciences. 36 , 13, p. 1549–1556

Herzfrequenz und Bewegungsmuster im Streetsoccer für obdachlose Frauen

Randers, M. B., Marschall, J., Nielsen, T-T., Møller, A., Zebis, M. K. & Krstrup, P., Jun 2018, In: German Journal of Exercise and Sport Research. 48, 2, p. 211–217

Effects of 3 months of full-court and half-court street basketball training on health profile in untrained men

Thomsen, M. B. R., Hagman, M. V. A., Brix, J., Christensen, J. F., Nielsen, J. J., Pedersen, M. T. & Krstrup, P., Apr 2018 , In: Journal of Sport and Health Science. 7, 2, p. 132-138

Effects of soccer training on health-related physical fitness measures in male adolescents

Hammami, A., Randers, M. B., Kasmi, S., Razgallah, M., Tabka, Z., Chamari, K. & Bouhlel, E., Apr 2018, In: Journal of Sport and Health Science. 7, 2, p. 169-175

Team-sport training vs. fitness training in a prevention centre

Møller, T. K. T., Nielsen, T-T., Krstrup, P. & Randers, M. B., 25. Jan 2018. 1 p.

Heart Rate and Perceived Experience Differ Markedly for Children in Same- versus Mixed-Gender Soccer Played as Small- and Large-Sided Games

Póvoas, S., Randers, M. B., Krstrup, P., Larsen, M. N., Pereira, R. & Castagna, C., 1. Jan 2018, In: BioMed Research International. 2018, 9 p., 7804642.

Effects of recreational football on women's fitness and health: adaptations and mechanisms

Krstrup, P., Helge, E. W., Hansen, P. R., Aagaard, P., Hagman, M., Randers, M. B., de Sousa, M. & Mohr, M., Jan 2018, In: European Journal of Applied Physiology. 118, 1, p. 11-32

Health Effects of 12 Weeks of Team-Sport Training and Fitness Training in a Community Health Centre for Sedentary Men with Lifestyle Diseases

Møller, T. K., Nielsen, T. T., Andersen, R., Lundager, I., Hansen, H. F., Ottesen, L., Krstrup, P. & Randers, M. B., 2018, In: BioMed Research International. 2018, 10 p., 1571807.

Sport and health: The prevention and treatment of non-communicable diseases

Krstrup, P. & Randers, M. B., 2018, *Sport and Health: Exploring the Current State of Play*. Parnell, D. & Krstrup, P. (eds.). Taylor & Francis, p. 198-218 (ICSSPE Perspectives).

Broad-spectrum health improvements with one year of soccer training in inactive mildly hypertensive middle-aged women

Krstrup, P., Skoradal, M-B., Randers, M. B., Weihe, P., Uth, J., Mortensen, J. & Mohr, M., Dec 2017, In: Scandinavian Journal of Medicine & Science in Sports. 27, 12, p. 1893-1901

Physical fitness and body composition in 8-10-year-old Danish children are associated with sports club participation

Larsen, M. N., Nielsen, C. M., Ørntoft, C., Randers, M. B., Manniche, V., Hansen, L., Hansen, P. R., Bangsbo, J. & Krstrup, P., Dec 2017, In: Journal of Strength and Conditioning Research. 31, 12, p. 3425–3434

Effect of lifelong football training on the expression of muscle molecular markers involved in healthy longevity

Mancini, J. A., Vitucci, D., Labruna, G., Imperlini, E., Thomsen, M. B. R., Schmidt, J. F., Hagman, M., Andersen, T. R., Russo, R., Orrù, S., Krstrup, P., Salvatore, F. & Buono, P., 1. Apr 2017, In: European Journal of Applied Physiology. 117 , 4, p. 721-730

Fitness Effects of 10-Month Frequent Low-Volume Ball Game Training or Interval Running for 8-10-Year-Old School Children

Larsen, M. N., Nielsen, C. M., Ørntoft, C., Thomsen, M. B. R., Helge, E. W., Madsen, M., Manniche, V., Hansen, L., Hansen, P. R., Bangsbo, J. & Krstrup, P., 2017, In: BioMed Research International. 2017, 10 p., 2719752.

Physical and Physiological Demands of Recreational Team Handball for Adult Untrained Men

Póvoas, S. C. A., Castagna, C., Resende, C., Coelho, E. F., Silva, P. M. R., Santos, R., Seabra, A., Tamames, J., Lopes, M. V. M. F., Thomsen, M. B. R. & Krstrup, P., 2017, In: BioMed Research International. 2017, 10 p., 6204603.

Technical Actions, Heart Rate, and Locomotor Activity in 7v7 and 8v8 Games for Female Youth Soccer Players

Ørntoft, C., Larsen, M. N., Andersen, T. B., Rasmussen, L. S., Póvoas, S. C. A., Randers, M. B. & Krstrup, P., 1. Dec 2016, In: Journal of Strength and Conditioning Research. 30, 12, p. 3298-3303

Positive effects of 1-year football and strength training on mechanical muscle function and functional capacity in elderly men

Sundstrup, E., Jakobsen, M. D., Andersen, L. L., Andersen, T. R., Randers, M. B., Helge, J. W., Suetta, C., Schmidt, J. F., Bangsbo, J., Krstrup, P. & Aagaard, P., 11. Apr 2016, In: European Journal of Applied Physiology. 116, 6, p. 1127-1138

Kicking Velocity and Effect on Match Performance When using a Smaller, Lighter Ball in Women's Football

Andersen, T. B., Krstrup, P., Bendiksen, M., Orntoft, C. O., Randers, M. B. & Pettersen, S. A., 2016, In: International Journal of Sports Medicine. 37, 12, p. 966-972 7 p.

Cardiovascular function is better in veteran football players than age-matched untrained elderly healthy men

Schmidt, J. F., Andersen, T. R., Andersen, L. J., Randers, M. B., Hornstrup, T., Hansen, P. R., Bangsbo, J. & Krstrup, P., 1. Feb 2015, In: Scandinavian Journal of Medicine & Science in Sports. 25, 1, p. 61-69

Half-time re-warm up increases performance capacity in male elite soccer players

Edholm, P., Krstrup, P. & Randers, M. B., 1. Feb 2015, In: Scandinavian Journal of Medicine & Science in Sports. 25, p. e40-e49

The Yo-Yo IE2 test: Physiological response for untrained men versus trained soccer players

Krstrup, P., Bradley, P. S., Christensen, J. F., Castagna, C., Jackman, S., Connolly, L. J., Randers, M. B., Mohr, M. & Bangsbo, J., 1. Jan 2015, In: Medicine and Science in Sports and Exercise. 47, 1, p. 100-108

Effects of long-term football training on the expression profile of genes involved in muscle oxidative metabolism

Alfieri, A., Martone, D., Randers, M. B., Labruna, G., Mancini, A., Nielsen, J. J., Bangsbo, J., Krstrup, P. & Buono, P., 2015, In: Molecular and Cellular Probes. 29, 1, p. 43-47 5 p.

A preliminary study: Effects of football training on glucose control, body composition, and performance in men with type 2 diabetes

Andersen, T. R., Schmidt, J. F., Thomassen, M., Hornstrup, T., Frandsen, U., Randers, M. B., Hansen, P. R., Krstrup, P. & Bangsbo, J., Aug 2014, In: Scandinavian Journal of Medicine & Science in Sports. 24, SUPPL.1, p. 43-56

Effect of football or strength training on functional ability and physical performance in untrained old men

Andersen, T. R., Schmidt, J. F., Nielsen, J. J., Randers, M. B., Sundstrup, E., Jakobsen, M. D., Andersen, L. L., Suetta, C., Aagaard, P., Bangsbo, J. & Krstrup, P., Aug 2014, In: Sports Medicine. 24, Suppl. 1, p. 76-85 10 p.

Effect of game format on heart rate, activity profile, and player involvement in elite and recreational youth players

Randers, M. B., Andersen, T. B., Rasmussen, L. S., Larsen, M. N. & Krstrup, P., Aug 2014, In: Scandinavian Journal of Medicine & Science in Sports. 24, Suppl 1, p. 17-26

Physiological response and activity profile in recreational small-sided football: no effect of the number of players

Randers, M. B., Nielsen, J. J., Bangsbo, J. & Krstrup, P., Aug 2014, In: Scandinavian Journal of Medicine & Science in Sports. 24, Suppl 1, p. 130-137

Street football is a feasible health-enhancing activity for homeless men: Biochemical bone marker profile and balance improved

Wulff Helge, E., Randers, M. B., Hornstrup, T., Nielsen, J. J., Blackwell, J., Jackman, S. R. & Krstrup, P., Aug 2014, In: Scandinavian Journal of Medicine & Science in Sports. 24, Suppl 1, p. 122-129

Caffeine supplementation does not affect match activities and fatigue resistance during match play in young football players

Pettersen, S. A., Krstrup, P., Bendiksen, M., Randers, M. B., Brito, J., Bangsbo, J., Jin, Y. & Mohr, M., 2014, In: Journal of Sports Sciences. 32, 20, p. 1958-1965

Exercise performance and cardiovascular health variables in 70-year-old male soccer players compared to endurance-trained, strength-trained and untrained age-matched men

Randers, M. B., Andersen, J. L., Petersen, J., Sundstrup, E., Jakobsen, M. D., Bangsbo, J., Saltin, B. & Krstrup, P., 2014, In: Journal of Sports Sciences. 32, 13, p. 1300-1308 9 p.

Structural and functional cardiac adaptations to 6 months of football training in untrained hypertensive men

Andersen, L. J., Randers, M. B., Hansen, P. R., Hornstrup, T., Schmidt, J. F., Dvorak, J., Søgaard, P., Krstrup, P. & Bangsbo, J., 2014, In: Scandinavian Journal of Medicine & Science in Sports. 24, Suppl 1, p. 27-35

Structural and functional cardiac adaptations to a 10-week school-based football intervention for 9-10-year-old children

Krstrup, P., Hansen, P. R., Nielsen, C. M., Larsen, M. N., Randers, M. B., Manniche, V., Hansen, L., Dvorak, J. & Bangsbo, J., 2014, In: Scandinavian Journal of Medicine & Science in Sports. 24, Suppl 1, p. 4-9

Cardiovascular health profile of elite female football players compared to untrained controls before and after short-term football training

Randers, M. B., Andersen, L. J., Ørntoft, C. Ø., Bendiksen, M., Johansen, L., Horton, J., Hansen, P. R. & Krstrup, P., Sept 2013, In: Journal of Sports Sciences. 31, 13, p. 1421-1431

Musculoskeletal health profile for elite female footballers versus untrained young women before and after 16 weeks of football training

Jackman, S. R., Scott, S., Randers, M. B., Ørntoft, C. Ø., Blackwell, J. R., Zar, A., Helge, E. W., Mohr, M. & Krstrup, P., Sept 2013, In: Journal of Sports Sciences. 31, 13, p. 1468-1474

Soccer improves fitness and attenuates cardiovascular risk factors in hypertensive men

Krstrup, P., Randers, M. B., Andersen, L. J., Jackman, S. R., Bangsbo, J. & Hansen, P. R., Mar 2013, In: Medicine and Science in Sports and Exercise. 45, 3, p. 553-560

Effects of recreational soccer on the cardiovascular risk profile in elderly untrained healthy 65-75 year-old men

Friis Schmidt, J., Rostgaard Andersen, T., Hornstrup, T., Randers, M. B., Nielsen, J. J., Suetta, C., Aagaard, P., Andersen, L. J., Krstrup, P., Bangsbo, J. & Riis Hansen, P., 2012, In: Medicine and Science in Sports and Exercise. 44, 5 Suppl, p. S606

Short-term street soccer improves fitness and cardiovascular health status of homeless men

Randers, M. B., Petersen, J., Andersen, L. J., Krstrup, P., Hornstrup, T., Nielsen, J., Nordentoft, M. & Krstrup, P., 2012, In: European Journal of Applied Physiology. 112, 6, p. 2097-106

The Copenhagen Soccer Test: physiological response and fatigue development

Bendiksen, M., Bischoff, R., Randers, M. B., Mohr, M., Rollo, I., Suetta, C., Bangsbo, J. & Krstrup, P., 2012, In: Medicine and Science in Sports and Exercise. 44, 8, p. 1595-603

The effect of strength training, recreational soccer and running exercise on stretch-shortening cycle muscle performance during countermovement jumping

Jakobsen, M. D., Sundstrup, E., Randers, M. B., Kjær, E. M., Andersen, L. L., Krstrup, P. & Aagaard, P., 2012, In: Human Movement Science. 31, 4, p. 970-86 17 p.

Yo-Yo IR2 testing of elite and sub-elite soccer players: performance, heart rate response and correlations to other interval tests

Ingebrigtsen, J., Bendiksen, M., Randers, M. B., Castagna, C., Krstrup, P. & Holtermann, A., 2012, In: Journal of Sports Sciences. 30, 13, p. 1337-1345

Sub-maximal and maximal Yo-Yo intermittent endurance test level 2: heart rate response, reproducibility and application to elite soccer

Bradley, P. S., Mohr, M., Bendiksen, M., Randers, M. B., Flindt, M., Barnes, C., Hood, P., Gomez, A., Andersen, J. L., Di Mascio, M., Bangsbo, J. & Krstrup, P., Jun 2011, In: *European Journal of Applied Physiology*. 111, 6, p. 969-78

High-intensity training versus traditional exercise interventions for promoting health

Nybo, L., Sundstrup, E., Jakobsen, M. D., Mohr, M., Hornstrup, T., Simonsen, L., Bülow, J., Randers, M. B., Nielsen, J., Aagaard, P. & Krstrup, P., 1. Oct 2010, In: *Medicine and Science in Sports and Exercise*. 42, 10, p. 1951-8 8 p.

Muscle function and postural balance in lifelong trained male footballers compared with sedentary elderly men and youngsters

Sundstrup, E., Jakobsen, M. D., Andersen, J. L., Randers, M. B., Petersen, J., Suetta, C., Aagaard, P. & Krstrup, P., Apr 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl. s1, p. 90-97 8 p.

Recreational football training decreases risk factors for bone fractures in untrained premenopausal women

Helge, E. W., Aagaard, P., Jakobsen, M. D., Sundstrup, E., Randers, M. B., Karlsson, M. K. & Krstrup, P., 4. Mar 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, 1, p. 31-39

Long-term musculoskeletal and cardiac health effects of recreational football and running for premenopausal women.

Krstrup, P., Hansen, P. R., Andersen, L. J., Jakobsen, M. D., Sundstrup, E., Randers, M. B., Christiansen, L., Helge, E. W., Pedersen, M. T., Søgaard, P., Junge, A., Dvorak, J., Aagaard, P. & Bangsbo, J., 1. Jan 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Special Issue 1, p. 58-71

Activity profile and physiological response to football training for untrained males and females, elderly and youngsters: influence of the number of players

Randers, M. B., Nybo, L., Petersen, J., Nielsen, J. J., Christiansen, L., Bendiksen, M., Brito, J., Bangsbo, J. & Krstrup, P., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl 1, p. 14-23

Application of four different football match analysis systems: a comparative study

Randers, M. B., Mujika, I., Hewitt, A., Santisteban, J., Bischoff, R., Solano, R., Zubillaga, A., Peltola, E., Krstrup, P. & Mohr, M., 2010, In: *Journal of Sports Sciences*. 28, 2, p. 171-82

Beneficial effects of recreational football on the cardiovascular risk profile in untrained premenopausal women

Krstrup, P., Hansen, P. R., Randers, M. B., Nybo, L., Martone, D., Andersen, L. J., Bune, L. T., Junge, A. & Bangsbo, J., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl 1, p. 40-9

Elite female soccer players perform more high-intensity running when playing in international games compared with domestic league games

Andersson, H. A., Randers, M. B., Heiner-Møller, A., Krstrup, P. & Mohr, M., 2010, In: *Journal of Strength and Conditioning Research*. 24, 4, p. 912-9

Examination of fatigue development in elite soccer in a hot environment: a multi-experimental approach

Mohr, M., Mujika, I., Santisteban, J., Randers, M. B., Bischoff, R., Solano, R., Hewitt, A., Zubillaga, A. & Krstrup, P., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl 3, p. 125-132

Football as a treatment for hypertension in untrained 30-55-year-old men: a prospective randomized study

Andersen, L. J., Randers, M. B., Westh, K., Martone, D., Hansen, P. R., Junge, A., Dvorak, J., Bangsbo, J. & Krstrup, P., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl 1, p. 98-102

Long-term musculo-skeletal and cardiac health effects of recreational football and running for premenopausal women

Krstrup, P., Hansen, P. R., Andersen, L. J., Jakobsen, M. D., Sundstrup, E., Randers, M. B., Christiansen, L., Helge, E. W., Pedersen, M., Søgaard, P., Dvorak, J., Junge, A., Aagaard, P. & Bangsbo, J., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl. 1, p. 58-71

Muscle adaptations and performance enhancements of soccer training for untrained men

Krustrup, P., Christensen, J. F., Randers, M. B., Pedersen, H., Sundstrup, E., Jakobsen, M. D., Krustrup, B. R., Nielsen, J., Suetta, C., Nybo, L. & Bangsbo, J., 2010, In: *European Journal of Applied Physiology*. 108, 6, p. 1247-58

Performance enhancements and muscular adaptations of a 16-week recreational football intervention for untrained women

Bangsbo, J., Nielsen, J. J., Mohr, M., Randers, M. B., Krustrup, B. R., Brito, J., Nybo, L. & Krustrup, P., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl 1, p. 24-30

Positive performance and health effects of a football training program over 12 weeks can be maintained over a 1-year period with reduced training frequency

Randers, M. B., Nielsen, J. J., Krustrup, B. R., Sundstrup, E., Jakobsen, M. D., Nybo, L., Dvorak, J., Bangsbo, J. & Krustrup, P., 2010, In: *Scandinavian Journal of Medicine & Science in Sports*. 20, Suppl 1, p. 80-89 10 p.

Recreational football training decreases risk factors for bone fractures in untrained premenopausal women

Helge, E. W., Aagaard, P., Jakobsen, M. D., Sundstrup, E., Randers, M. B., Karlsson, KM. & Krustrup, P., 2010, In: *Medicine and Science in Sports and Exercise*. 42, 5 Suppl, p. S498

Activity profile and physical demands of football referees and assistant referees in international games

Krustrup, P., Helsen, W., Randers, M. B., Christensen, J. F., MacDonald, C., Rebelo, A. N. C. & Bangsbo, J., 2009, In: *Journal of Sports Sciences*. 27, 11, p. 1167-1176

Intermittent high-intensity drills improve in-seasonal performance of elite soccer players

Jensen, J. M., Randers, M. B., Krustrup, P. & Bangsbo, J., 2009, *Science and Football VI: the proceedings of the Sixth World Congress on Science and Football*. Reilly, T. & Korkusuz, F. (eds.). Taylor & Francis, p. 296-301 6 p.

Match activities and fatigue development of elite female soccer players at different levels of competition

Krustrup, P., Andersson, H., Mohr, M., Randers, M. B., Jensen, J. M., Zebis, M., Kirkendal, D. & Bangsbo, J., 2009, *Science and Football VI: the proceedings of the Sixth World Congress on Science and Football*. Reilly, T. & Korkusuz, F. (eds.). Taylor & Francis, p. 205-211 7 p.

Match performance and Yo-Yo IR2 test performance of players from successful and unsuccessful professional soccer teams

Randers, M. B., Jensen, J. M., Bangsbo, J. & Krustrup, P., 2009, *Science and Football VI: the proceedings of the Sixth World Congress on Science and Football*. Reilly, T. & Korkusuz, F. (eds.). Taylor & Francis, p. 345-349 5 p.

Recreational soccer can improve the reflex response to sudden trunk loading among untrained women

Pedersen, M. T., Randers, M. B., Skotte, J. H. & Krustrup, P., 2009, In: *Journal of Strength and Conditioning Research*. 23, 9, p. 2621-6

Recreational soccer is an effective health promoting activity for untrained men

Krustrup, P., Nielsen, J. J., Krustrup, B., Christensen, J. F., Pedersen, H., Randers, M. B., Aagaard, P., Petersen, A-M., Nybo, L. & Bangsbo, J., 2009, In: *British Journal of Sports Medicine*. 43, p. 825-831

Physical match performance and Yo-Yo IR2 test results of successful and unsuccessful teams in the Danish Premier League

Randers, M. B., Rostgaard, T. & Krustrup, P., 2007, In: *Journal of Sports Science and Medicine*. Suppl. 10, p. 70 1 p., O-092.

Activities

Eliteidrættens stemme og plads i fremtidens forskningsindsatser indenfor eliteidræt

Morten B. Randers (Participant)

8. Dec 2022

Tracking i boldspil

Morten B. Randers (Guest lecturer)
18. Nov 2022

A practical approach to speed endurance training in women's football

Morten B. Randers (Guest lecturer)
4. Nov 2022

Fodbold for Hjertet - kursus

Morten B. Randers (Guest lecturer)
14. Sept 2022

Acute physiological response to 5v5 football in female football players

Morten B. Randers (Guest lecturer)
31. Aug 2022 → 2. Sept 2022

Tracking technology in elite football – opportunities and challenges

Morten B. Randers (Guest lecturer)
25. Aug 2022

Sports tracking for performance optimization

Morten B. Randers (Guest lecturer)
10. May 2022

Sportslig datastrategi for dansk fodbold

Morten B. Randers (Participant)
5. May 2022

Football for Health

Morten B. Randers (Guest lecturer)
25. Mar 2022

Football for Health - for children

Morten B. Randers (Guest lecturer)
23. Mar 2022

Fodboldens kongres

Morten B. Randers (Participant)
5. Mar 2022

Teknologi i eliteidrætten

Morten B. Randers (Participant)
31. Jan 2022

Dialogmøde om forskningsaktiviteter i regi af Team Danmark

Morten B. Randers (Participant)
1. Dec 2021

Relativ alderseffekt og relativvækst effekt, hvad kan vi lære og hvordan kan vi rykke dansk idræt?

Morten B. Randers (Participant)
29. Nov 2021

Fodbold for socialt udsatte og psykisk sårbare - Kursus

Morten B. Randers (Guest lecturer)
23. Sept 2021

Science that Wins: 3rd Football Analytics & Talent Identification Live Event

Morten B. Randers (Participant)
8. Sept 2021 → 9. Sept 2021

Use of technology in football

Morten B. Randers (Guest lecturer)
26. Aug 2021

Fodbold for Hjertet - Kursus

Morten B. Randers (Guest lecturer)
1. Jun 2021

Status på Kvindeligaen - Præsentation DBU landstrænergruppen

Morten B. Randers (Guest lecturer)
17. May 2021

Fodbold for Hjertet - Kursus

Morten B. Randers (Guest lecturer)
6. May 2021

Fodbold for Hjertet - webinar

Morten B. Randers (Guest lecturer)
19. Apr 2021

Department of Sports Science and Clinical Biomechanics (Organisational unit)

Morten B. Randers (Member)
19. Mar 2021

International Journal of Environmental Research and Public Health (Journal)

Morten B. Randers (Peer reviewer)
20. Jan 2021 → 31. Dec 2021

Tracking i håndbold - præstation og træthed (PRoKIT)

Morten B. Randers (Guest lecturer)
3. Sept 2020

Afholdelse af Fodbold for socialt udsatte og psykisk sårbare - Tilst

Morten B. Randers (Guest lecturer)
22. Oct 2019

Afholdelse af uddannelsen: Fodbold for socialt udsatte og psykisk sårbare

Morten B. Randers (Guest lecturer)
21. Oct 2019

Fysisk trænerdag 2019 - Fodbold

Morten B. Randers (Organizer)
10. Oct 2019

Teknisk-taktisk analyse på baggrund af tracking data (brug og begreber)

Morten B. Randers (Guest lecturer)
8. Oct 2019

Loading Network Europe

Morten B. Randers (Participant)
23. Sept 2019

Socialt udsatte og psykisk sårbare - Fodbold som træningsintervention.

Morten B. Randers (Guest lecturer)
19. Sept 2019

Fodbold for Hjertet - Pilotkursus

Morten B. Randers (Guest lecturer)
3. Sept 2019

Fodbold for socialt udsatte og psykisk sårbare

Morten B. Randers (Guest lecturer)
18. Jun 2019

Science and Medicine in Football (Journal)

Morten B. Randers (Peer reviewer)
1. Jun 2019 → ...

Science and Medicine in Football (Journal)

Morten B. Randers (Peer reviewer)
1. Jun 2019 → ...

Fodboldens Topmøde 2019

Morten B. Randers (Panel member)
25. Apr 2019

From knowledge to action in elite football

Morten B. Randers (Guest lecturer)
10. Apr 2019

Football is Medicine - Recreational football as Prevention and Treatment of Lifestyle Diseases

Morten B. Randers (Guest lecturer)
9. Apr 2019

Præsentation af rapporten "Evaluering af Polar Team Pro" for U-landsholdstrænerne

Morten B. Randers (Guest lecturer)
5. Apr 2019

Sundhedsfodbold - Temadag i ERFA-gruppen for hjertefysioterapeuter i Region Midtjylland

Morten B. Randers (Guest lecturer)
2. Apr 2019

Fodboldens Kongres

Morten B. Randers (Participant)
2. Mar 2019

Football is Medicine 2019 Conference

Morten B. Randers (Chairman), Peter Krstrup (Participant) & Mads Madsen (Participant)
25. Jan 2019 → 26. Jan 2019

LIFE Workshop: Indretning af eksperimentelle faciliteter

Morten B. Randers (Consultant)

10. Jan 2019

Bevæg dig for livet - Fodbold Fitness Kursus

Morten B. Randers (Guest lecturer)

26. May 2018

Fodbold Fitness Kursus - Skamby

Morten B. Randers (Guest lecturer)

15. Apr 2018

Mid Time Seminar - PhD Dan Fransson

Morten B. Randers (Examiner)

15. Mar 2018

Football is Medicine 2018

Morten B. Randers (Participant)

25. Jan 2018 → 26. Jan 2018

Fra viden til handling i elitefodbold

Morten B. Randers (Guest lecturer)

17. Jan 2018

Scandinavian Journal of Medicine & Science in Sports (Journal)

Morten B. Randers (Peer reviewer)

1. Jan 2018 → 31. Aug 2018

Fodbold til flere - Sæt fodboldens motionsmæssige og sundhedsfremmende egenskaber på den kommunale dagsorden

Morten B. Randers (Guest lecturer)

27. Sept 2017

Hvor, med hvem og hvordan skal vi være fysisk aktive, så det har en sundhedsfremmende effekt.

Morten B. Randers (Guest lecturer)

27. Sept 2017

Being marginalized – opening doors to participation

Morten B. Randers (Participant)

31. Aug 2017

Fodbold Fitness - DGI Vingsted

Morten B. Randers (Guest lecturer)

27. Aug 2017

Fodbold Fitness - pilotkursus

Morten B. Randers (Guest lecturer)

18. Jun 2017

Football as Prevention and Treatment of Lifestyle Disease - 10th anniversary of SISMeS - International Workshop

Morten B. Randers (Guest lecturer)

4. Apr 2017

Oplæg om brug af fodboldinterventioner i kommunalt regi - FICUR

Morten B. Randers (Guest lecturer)

16. Mar 2017

Press/Media

Big data har indtaget VM i fodbold

Morten B Randers
03/12/2022
1 Media contribution

Danmark til EM

Morten B. Randers
11/06/2021
1 Media contribution

Dansk professor i italiensk fodbold-sensation: Nu skal de møde Real Madrid

Morten B Randers
24/02/2021
1 Media contribution

Dansk professor i italiensk fodbold-sensation: Nu skal de møde Real Madrid

Morten B Randers
24/02/2021
1 Media contribution

Dansk professor spiller nøglerolle i italiensk fodbold-sensation: Nu skal de møde Real Madrid

Morten B Randers
24/02/2021
1 Media contribution

Dataanalyse er en integreret del af VB's talentsatsning: - Vi kan se, at det virker

Morten B Randers
23/05/2021
1 Media contribution

Dataanalyse er en integreret del af VB's talentsatsning: - Vi kan se, at det virker

Morten B Randers
23/05/2021
1 Media contribution

Dataanalyse er en integreret del af VB's talentsatsning: - Vi kan se, at det virker

Morten B Randers
23/05/2021
1 Media contribution

Dataanalyse er en integreret del af VB's talentsatsning: - Vi kan se, at det virker

Morten B Randers
23/05/2021
1 Media contribution

Data kan vinde fodboldkampe

Morten B. Randers
09/09/2022
1 Media contribution

Derfor bliver ishockeyspillere trætte sidst i kampen

Morten B Randers
18/05/2018

1 Media contribution

Fire råd fra forskerne: Sådan præsterer landsholdet bedst under VM i Qatar

Morten B Randers

21/11/2022

1 Media contribution

Fodbold: Mindst risiko for corona-smitte blandt unge og motionsspillere

Morten B Randers

07/05/2020

1 Media contribution

Forskere: Fodbold bliver endnu mere underholdende frem mod 2030

Morten B Randers

11/09/2020

1 Media contribution

Forskere: Mindst risiko for corona-smitte på fodboldbanen blandt børn, unge og motionsspillere

Morten B Randers

07/05/2020

1 Media contribution

Forskere: Overvej at korte Superliga-kampe ned til 75 minutter i starten

Morten B Randers

15/05/2020

1 Media contribution

Hvad betyder et tæt kampprogram for den fysiske præstation?

Morten B. Randers

10/03/2020

1 Media contribution

Hvad betyder et tæt kampprogram for den fysiske præstation?

Morten B. Randers

10/03/2020

1 Media contribution

Hvad ligger bag fodboldens dataanalytiske begreber?

Morten B. Randers

08/10/2019

1 Media contribution

Hvordan analyserer man pasningsnetværk, positionering og farlige situationer?

Morten B. Randers

05/11/2019

1 Media contribution

Hvordan måler man bedst en fodboldspillers fysiske belastning?

Thomas Rostgaard Andersen & Morten B. Randers

02/10/2019

1 Media contribution

Ingen vej udenom regneark og dataanalyse i dansk topfodbold

Morten B Randers

23/05/2021

1 Media contribution

Ingen vej udenom regneark og dataanalyse i dansk topfodbold

Morten B Randers
23/05/2021
1 Media contribution

Kompromisser er en del af hverdagen for håndboldspillerne

Morten B. Randers
14/01/2022
1 Media contribution

Podcast: Space Control – kampen om rum på fodboldbanen

Morten B. Randers
17/11/2019
1 Media contribution

"Sports-bh" sladrer om fodboldspillernes præstationer - men virker de?

Morten B Randers
14/09/2022
1 Media contribution

Topforskere skaber bedre fodboldtræning

Morten B. Randers
20/05/2015
1 Media contribution

TV avisen

Morten B. Randers
09/12/2022
1 Media contribution