

Sportkardiologie-Literaturliste November 2018

Eine persönliche Auswahl von Dr. Dierk-Christian Vogt, Ludwigsburg
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Bisherige Listen unter:

<https://www.herzundniere.de/sportkardiologie/literatur/>

*Bitte um Übermittlung weiterer Literaturangaben für diese Liste,
gerne auch mit kurzen Kommentaren*

1)

Halle M.:

Wettkampfsport mit koronarer Herzkrankheit

1810 Cardio News

<http://app.cardionews.de/ePaper/?ticket=ST-24598-OhvbQNpswmobWcttl1yc-cbd5301e-335b-4b89-50c7-d1c5>

2)

Warum Sie Herzpatienten Bewegung verordnen sollten. Es ist nie zu spät!

MMW Ausgabe 18, 22.10.18

<https://www.springermedizin.de/es-ist-nie-zu-spaet/16220300?fulltextView=true>

3)

Boraita A, Santos-Lozano A, Heras ME, et al.

Incidence of Atrial Fibrillation in Elite Athletes.

JAMA Cardiol. 2018 Oct 31:

doi:10.1001/jamacardio.2018.3482. [Epub ahead of print.]

<https://jamanetwork.com/journals/jamacardiology/article-abstract/2711895>

4)

[Katrin Esefeld](#), [Hannes Fricke](#), [Mark Haykowsky](#), [Martin Halle](#)

Ultra-endurance exercise in a heart transplant athlete: Influence on myocardial function and biomarkers

Eur J Prev Cardiol. 2018 Nov 5:2047487318808636. doi:

10.1177/2047487318808636

<https://journals.sagepub.com/doi/abs/10.1177/2047487318808636?journalCode=cpr>
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5)

[Katrina L. Piercy, PhD, RD¹](#); [Richard P. Troiano, PhD²](#); [Rachel M. Ballard, MD, MPH³](#); [Susan A. Carlson, PhD, MPH⁴](#); [Janet E. Fulton, PhD⁴](#); [Deborah A. Galuska, PhD, MPH⁴](#); [Stephanie M. George, PhD, MPH³](#); [Richard D. Olson, MD, MPH¹](#)

The Physical Activity Guidelines for Americans

JAMA. Published online November 12, 2018. doi:10.1001/jama.2018.14854

<https://jamanetwork.com/journals/jama/fullarticle/2712935?alert=article>

6)

Steinskog, D. M., Solberg, E. E.

Sudden cardiac arrest in sports: a video analysis

Br. J. Sports. Med. 2018 0: p.

<http://bjsm.bmjournals.com/cgi/content/abstract/bjsports-2018-099578v1?ct>

7)

Amanda Honsvall Hoefler, MD¹; Kelly Roberts Lane, DPT²; and William O. Roberts, MD, MS, FACSM³

A Marathon Runner With Vertigo After the Race

Current Sports Medicine Reports: November 2018 - Volume 17 - Issue 11 - p 362–365

doi: 10.1249/JSR.0000000000000532

[https://journals.lww.com/acsm-](https://journals.lww.com/acsm-csmr/Citation/2018/11000/A_Marathon_Runner_With_Vertigo_After_the_Race.5.aspx)

[csmr/Citation/2018/11000/A_Marathon_Runner_With_Vertigo_After_the_Race.5.aspx](https://journals.lww.com/acsm-csmr/Citation/2018/11000/A_Marathon_Runner_With_Vertigo_After_the_Race.5.aspx)

8)

Wenke Cheng¹, Zhen Zhang², Wensi Cheng³, Chong Yang⁴, Linlin Diao⁵ and Weijun Liu¹

Associations of leisure-time physical activity with cardiovascular mortality: A systematic review and meta-analysis of 44 prospective cohort studies

European Journal of Preventive Cardiology 2018, Vol. 25(17) 1864–1872

https://journals.sagepub.com/doi/full/10.1177/2047487318795194?utm_medium=Email&utm_source=&utm_campaign=European+Journal+of+Preventive+Cardiology

9)

Berge HM, Andersen TE, Bahr R.

Cardiovascular incidents in male professional football players with negative preparticipation cardiac screening results: an 8-year follow-up

Br J Sports Med Epub ahead of print:

doi:10.1136/bjsports-2018-099845

<https://bjsm.bmj.com/content/early/2018/09/30/bjsports-2018-099845>

10)

Nikhil Sahdev, BSc (Hons) Nabeel Sheikh, BSc (Hons) MRCP (UK) PhD Sanjay Sharma, BSc (Hons) MD FRCP FESC

What is the role of gene testing in athletes with T wave inversion?

European Heart Journal, Volume 39, Issue 43, 14 November 2018, Pages 3841–3843,

<https://doi.org/10.1093/eurheartj/ehy666>

<https://academic.oup.com/eurheartj/article/39/43/3841/5182854>

11)

Matthias Totzeck Amir A Mahabadi Thomas Schlosser Tienush Rassaf

Weightlifting unmasks high-risk coronary anomaly

European Heart Journal, ehy753, Published:13 November 2018

<https://doi.org/10.1093/eurheartj/ehy753>

<https://academic.oup.com/eurheartj/advance-article/doi/10.1093/eurheartj/ehy753/5181369>

12)

[Gary O'Donovan, PhD^{1,2}](#); [I-Min Lee, ScD³](#); [Mark Hamer, PhD^{4,5}](#);
[Emmanuel Stamatakis, PhD^{5,6,7}](#)

Association of “Weekend Warrior” and Other Leisure Time Physical Activity Patterns With Risks for All-Cause, Cardiovascular Disease, and Cancer Mortality

JAMA Intern Med. 2017;177(3):335-342. doi:10.1001/jamainternmed.2016.8014
<https://jamanetwork.com/journals/jamainternalmedicine/fullarticle/2596007>

13)

[Pavasini R¹](#), [Serenelli M¹](#), [Celis-Morales CA²](#), [Gray SR²](#), [Izawa KP³](#), [Watanabe S⁴](#), [Colin-Ramirez E⁵](#), [Castillo-Martínez L⁶](#), [Izumiya Y⁷](#), [Hanatani S⁷](#), [Onoue Y⁷](#), [Tsuji K⁷](#), [Macdonald PS⁸](#), [Jha SR⁸](#), [Roger VL^{9,10}](#), [Manemann SM⁹](#), [Sanchis J^{11,12}](#), [Ruiz V¹³](#), [Bugani G¹](#), [Tonet E¹](#), [Ferrari R^{1,14}](#), [Volpato S¹⁵](#), [Campo G^{1,14}](#).

Grip strength predicts cardiac adverse events in patients with cardiac disorders: an individual patient pooled meta-analysis

Heart. 2018 Nov 19. pii: heartjnl-2018-313816.

doi: 10.1136/heartjnl-2018-313816.

<https://heart.bmj.com/content/early/2018/11/19/heartjnl-2018-313816?paper>

14)

Ambarish Pandey, Kershaw V. Patel, Muthiah Vaduganathan, Satyam Sarma, Mark J. Haykowsky, Jarett D. Berry and Carl J. Lavie

Physical Activity, Fitness, and Obesity in Heart Failure With Preserved Ejection Fraction

JACC: Heart Failure Volume 6, Issue 12, December 2018

DOI: 10.1016/j.jchf.2018.09.006

<http://heartfailure.onlinejacc.org/content/6/12/975>

15)

Michael J. LaMonte, JoAnn E. Manson, Andrea K. Chomistek, Joseph C. Larson, Cora E. Lewis, Jennifer W. Bea, Karen C. Johnson, Wenjun Li, Liviu Klein, Andrea Z. LaCroix, Marcia L. Stefanick, Jean Wactawski-Wende and Charles B. Eaton

Physical Activity and Incidence of Heart Failure in Postmenopausal Women

JACC: Heart Failure Volume 6, Issue 12, December 2018

DOI: 10.1016/j.jchf.2018.06.020

<http://heartfailure.onlinejacc.org/content/early/2018/09/04/j.jchf.2018.06.020>

16)

Mauro F.F. Mediano, Eric S. Leifer, Lawton S. Cooper, Steven J. Keteyian, William E. Kraus, Robert J. Mentz and Jerome L. Fleg

Influence of Baseline Physical Activity Level on Exercise Training Response and Clinical Outcomes in Heart Failure

The HF-ACTION Trial

JACC: Heart Failure Volume 6, Issue 12, December 2018 DOI:

10.1016/j.jchf.2018.09.012

<http://heartfailure.onlinejacc.org/content/6/12/1011>

Rainer Hambrecht and Harm Wienbergen
Editorial: **Targeting All Heart Failure Patients With Exercise Training
Is it Safe and Efficacious?**

JACC: Heart Failure Volume 6, Issue 12, December 2018 DOI:
10.1016/j.jchf.2018.10.005

<http://heartfailure.onlinejacc.org/content/6/12/1020>

17)

A. Preßler

**Neues zum sportkardiologischen Dauerbrenner: kardiales Screening von
Leistungssportlern sinnvoll oder nicht?**

Kardiologie 2018 · 12:395–396

<https://doi.org/10.1007/s12181-018-0287-9> Online publiziert: 31. Oktober 2018

<https://www.springermedizin.de/herz-und-sport/ploetzlicher-herztod/neues-zum-sportkardiologischen-dauerbrenner-kardiales-screening-/16241640?fulltextView=true>

19)

Christian M Werner, Anne Hecksteden, Arne Morsch, Joachim Zundler, Melissa Wegmann, Jürgen Kratzsch, Joachim Thiery, Mathias Hohl, Jörg Thomas Bittenbring
Frank Neumann

**Differential effects of endurance, interval, and resistance training on
telomerase activity and telomere length in a randomized, controlled study**

European Heart Journal, ehy585, Published: 28 November 2018

<https://doi.org/10.1093/eurheartj/ehy585>

Konstantinos Stellos Ioakim Spyridopoulos

Editorial: **Exercise, telomerase activity, and cardiovascular disease prevention**

European Heart Journal, ehy707, Published: 28 November 2018

<https://doi.org/10.1093/eurheartj/ehy707>