

Parasport w zagranicznym piśmiennictwie naukowym – wybrane publikacje

Tow, S., & Wilson, P. E. (2026). Paralympic Classification: An Editorial on the Importance of Classification and Role of Health Care Professionals. *Physical medicine and rehabilitation clinics of North America*, 37(1), 159–169. <https://doi.org/10.1016/j.pmr.2025.08.017>

Benitez-Albiter, A., Jones, M. J., Kwak, Y. S., Park, S. Y., & Hak-Duk, K. (2025). Performance Enhancement in Paralympic Athletes: Blood Doping, Boosting, and Beyond. *American journal of physical medicine & rehabilitation*, 10.1097/PHM.0000000000002890. Advance online publication. <https://doi.org/10.1097/PHM.0000000000002890>

Ghazzawi, H., Al Aqaili, R., Khataybeh, B., Al-Aittan, F., Hamaideh, S., Alhalaiqah, T., Amawi, A., Trabelsi, K., Jahrami, H., & Hasan, M. A. (2025). Tailored nutrition strategies for Paralympic athletes: addressing unique energy, nutrients, and hydration needs to enhance performance and health. *Frontiers in nutrition*, 12, 1572961. <https://doi.org/10.3389/fnut.2025.157296>

Latorre, J., Wilroy, J., Christian, V., & Colorado, B. (2026). Paralympic Training: Sports Performance and Training Methods. *Physical medicine and rehabilitation clinics of North America*, 37(1), 99–115. <https://doi.org/10.1016/j.pmr.2025.08.012>

Pappous AS, Gómez-Iniesta P. "It should just be about sport!": exploring Italian athletes' perspectives in paralympic media coverage. *Front Sports Act Living*. 2025 Aug 22;7:1640762. doi: 10.3389/fspor.2025.1640762. PMID: 40917627; PMCID: PMC12411545.

Post, E. G., Cali, M. G., Clark, S. C., Noble-Taylor, K. E., Robinson, D. M., Hasley, I. B., Larson, E. G., McPherson, A. L., Anderson, T., Finnoff, J. T., & Adams, W. M. (2025). Comparative Analysis of Injury and Illness Rates Among Team USA Athletes at the Tokyo 2020 Summer Olympic and Paralympic Games. *Orthopaedic journal of sports medicine*, 13(1), 23259671241304417. <https://doi.org/10.1177/23259671241304417>

Rum, L., & Kons, R. (2025). Editorial: Advancing performance: biomechanics in paralympic and adapted sports. *Frontiers in sports and active living*, 7, 1683091. <https://doi.org/10.3389/fspor.2025.1683091>

de Araújo MP, de Batista Depes D, Lourenço TF, Schreiter Melloni MA, da Silva HGPV, de Carvalho PC, Guerra-Júnior G. Pain scores at the insertion of the levonorgestrel-releasing

intrauterine system among paralympic athletes: Findings from Kyleena® Paralympic sport performance study. *Eur J Obstet Gynecol Reprod Biol.* 2025 Feb;305:425-426. doi: 10.1016/j.ejogrb.2024.12.030. Epub 2024 Dec 20. PMID: 39721846.

Simpson AI. Enhancing access to prostheses in sports: a call to action for the future of Paralympic athletes. *Br J Sports Med.* 2025 Feb 20;59(5):291-293. doi: 10.1136/bjsports-2024-109113. PMID: 39694628.

Holden J, Wagstaff CRD, Wadey R, Brown P. Exploring the barriers to athlete personal development within UK Olympic and Paralympic sport. *Psychol Sport Exerc.* 2025 Nov;81:102966. doi: 10.1016/j.psychsport.2025.102966. Epub 2025 Aug 6. PMID: 40774401.

Torvaldsson, K., Fagher, K., Derman, W., Engebretsen, L., Lindblom, H., Lopes, A. D., Runciman, P., Schwellnus, M., Soligard, T., Sonesson, S., Steffen, K., & Hägglund, M. (2025). Epidemiologia urazów i chorób u elitarnych sportowców podczas Igrzysk Olimpijskich, Olimpijskich Młodzieży i Paraolimpijskich: przegląd systematyczny i metaanaliza. *British Journal of Sports Medicine*, 59(18), 1302–1314. <https://doi.org/10.1136/bjsports-2025-109980>

Silverthorne, K., Morrison, M., Cowley, N., Munteanu, G., Creaby, M. W., Timmins, R. G., Chiang, C. Y., & Weakley, J. (2025). The Applied Sport Science and Medicine of Powerlifting and Para Powerlifting: A Systematic Scoping Review with Recommendations for Future Research. *Sports medicine (Auckland, N.Z.)*, 55(11), 2849–2877. <https://doi.org/10.1007/s40279-025-02305-3>

Liu, J., Bleakney, A. W., Cheung, W. C., Yu, H., Cao, C., & Jan, Y. K. (2025). Emerging assistive technologies in paralympic sports: a systematic review. *Disability and rehabilitation. Assistive technology*, 1–28. Advance online publication. <https://doi.org/10.1080/17483107.2025.2597408>

Grade, I., Esteves, A. M., Lira, F. S., Padilha, C. S., Stieler, E., Brandt, V., Silva, S., Lourenço, T., de Mello, M. T., & Silva, A. (2024). Knowledge About Sleep, Sleep Hygiene, and Sleep Behaviors of Paralympic Athletes. *Journal of sport rehabilitation*, 34(2), 117–125. <https://doi.org/10.1123/jsr.2023-0374>

Anderson, T., Bartley, J., Brutus, A., Cogan, K. D., Triplett, A. N., Donaldson, A., Finnoff, J., Post, E. G., & Adams, W. M. (2025). Update on sport mental health assessment tool-1 false negative rates from the 2024 Paris Olympic and Paralympic Games. *BMJ open sport & exercise medicine*, 11(4), e002608. <https://doi.org/10.1136/bmjsem-2025-002608>

Sloan, S., Bartley, J., Buchser, C., Thornton, J. S., Viseras, G., & Burrows, K. (2025). An innovative, athlete-centred approach to mental health at the Olympic Games Paris 2024. *British journal of sports medicine*, 59(21), 1451–1452. <https://doi.org/10.1136/bjsports-2024-109555>

Aidar FJ, Fraga GS, Getirana-Mota M, Marçal AC, Santos JL, de Souza RF, Vieira-Souza LM, Ferreira ARP, de Matos DG, de Almeida-Neto PF, Garrido ND, Díaz-de-Durana AL, Knechtle B, de Araújo Tinoco Cabral BG, Murawska-Ciałowicz E, Nobari H, Silva AF, Clemente FM, Badicu G. Evaluation of Ibuprofen Use on the Immune System Indicators and Force in Disabled Paralympic Powerlifters of Different Sport Levels. *Healthcare (Basel)*. 2022 Jul 18;10(7):1331. doi: 10.3390/healthcare10071331. PMID: 35885857; PMCID: PMC9323516.

Fliess Douer O, Koseff D, Tweedy S, Molik B, Vanlandewijck Y. Challenges and opportunities in wheelchair basketball classification- A Delphi study. *J Sports Sci*. 2021 Aug;39(sup1):7-18. doi: 10.1080/02640414.2021.1883310. Epub 2021 Mar 8. PMID: 33685356.

Puce L, Biz C, Ceylan HI, Bragazzi NL, Formica M, Trabelsi K, Szarpak Ł, Trompetto C, Rossin A, Lanciano NA, Ruggieri P. Adaptive Shooting Disciplines: A Scoping Review of the Literature with Bibliometric Analysis. *Healthcare (Basel)*. 2024 Feb 12;12(4):463. doi: 10.3390/healthcare12040463. PMID: 38391838; PMCID: PMC10888416.

Aidar FJ, Fraga GS, Getirana-Mota M, Marçal AC, Santos JL, de Souza RF, Ferreira ARP, Neves EB, Zanona AF, Bulhões-Correia A, de Almeida-Neto PF, Fernandes TLB, Garrido ND, Cirilo-Sousa MDS, Merino-Fernández M, Díaz-de-Durana AL, Murawska-Ciałowicz E, Cabral BGAT, Clemente FM. Effects of Ibuprofen Use on Lymphocyte Count and Oxidative Stress in Elite Paralympic Powerlifting. *Biology (Basel)*. 2021 Sep 30;10(10):986. doi: 10.3390/biology10100986. PMID: 34681085; PMCID: PMC8533337.

Tashiro T, Maeda N, Sasadai J, Shimizu R, Suzuki A, Komiya M, Fukui K, Tsutsumi S, Arima S, Kaneda K, Yoshimi M, Mizuta R, Abekura T, Esaki H, Terada T, Urabe Y. Characteristics of Falls Among Men's Wheelchair Rugby Players in the Rio 2016 and Tokyo 2020 Summer Paralympic Games: A Video Analysis. *J Hum Kinet*. 2022 Nov 8;84:233-237. doi: 10.2478/hukin-2022-0104. PMID: 36457459; PMCID: PMC9679180.

Arroyo R, Alsasua R, Arana J, Lapresa D, Teresa Anguera M. A Log-Linear Analysis of Efficiency in Wheelchair Basketball According To Player Classification. *J Hum Kinet*. 2022 Feb 10;81:221-231. doi: 10.2478/hukin-2022-0022. PMID: 35291622; PMCID: PMC8884886.

Li F, Hopkins WG, Lipinska P. Population, economic and geographic predictors of nations' medal tallies at the Pyeongchang and Tokyo Olympics and Paralympics. *Front Sports Act Living*. 2022 Aug 17;4:931817. doi: 10.3389/fspor.2022.931817. PMID: 36060630; PMCID: PMC9428451.

Domínguez-Díez M, Raya-González J, Elvira JLL, Reina R. Multi-joint isometric measurement for the evidence-based assessment of upper limb strength impairment in wheelchair athletes with different health conditions: a preliminary study. *Biol Sport*. 2023 Jul;40(3):723-730. doi: 10.5114/biolSport.2023.119286. Epub 2022 Nov 14.

Dergaa I, Musa S, Romdhani M, Souissi A, Abdulmalik MA, Chamari K, Saad HB. FIFA World Cup 2022: What can we learn from the inspiring Tokyo 2020 Olympic Games held in COVID-19 times? *Biol Sport*. 2022 Oct;39(4):1073-1080. doi: 10.5114/biolSport.2022.113293. Epub 2022 Feb 10. PMID: 36247947; PMCID: PMC9536391.

Dos Santos MDM, Aidar FJ, Alejo AA, de Matos DG, de Souza RF, de Almeida-Neto PF, de Araújo Tinoco Cabral BG, Nikolaidis PT, Knechtle B, Clemente FM, Murawska-Ciałowicz E, Badicu G. Analysis of Grip Amplitude on Velocity in Paralympic Powerlifting. *J Funct Morphol Kinesiol*. 2021 Oct 25;6(4):86. doi: 10.3390/jfmk6040086. PMID: 34842739; PMCID:

Akinoğlu B, Paköz B, Kocahan T. Investigation of sitting position of paralympic wheelchair basketball players. *Acta Bioeng Biomech*. 2021;23(4):43-51. PMID: 37341123.

Judge LW, Woodward SC, Gillham AD, Blom LC, Hoover DL, Schoeff MA, Fox B, Burt T, Bellar DM. Efficacy Sources that Predict Leadership Behaviors in Coaches of Athletes with Disabilities. *J Hum Kinet*. 2021 Mar 31;78:271-281. doi: 10.2478/hukin-2021-0056. PMID: 34025884; PMCID: PMC8120963.

Becerra-Muñoz W, Wang J, Pérez-Tejero J. Women's wheelchair basketball lineup analysis at the Tokyo 2020 paralympic games: game related statistics explaining team sport performance. *Front Sports Act Living*. 2023 Nov 6;5:1281865. doi: 10.3389/fspor.2023.1281865. PMID: 38022772; PMCID: PMC10657994.