

David Rösch/Quirin Deutsch/Oliver Höner

SCOUTINGDATEN IM NACHWUCHS-BASKETBALL

Zusammenhang mit dem Erfolg im Erwachsenenalter

Literatur

Basketball Bundesliga GmbH (BBL) (Hrsg.) (2018). *Ausbildungshandbuch für die Entwicklung von Basketball-Talenten*. Download unter https://www.easycrredit-bbl.de/?proxy=redaktion/Nachwuchs/Ausbildungshandbuch-final-Stand-November_2018.pdf.

Berri, D. J., Brook, S. & Fenn, A. (2011). From college to the pros: predicting the NBA amateur player draft. *Journal of Productivity Analysis*, 35 (1), 25-35.

Berri, D. J. & Bradbury, J. C. (2010). Working in the land of metricians. *Journal of Sports Economics*, 11 (1), 29-47.

Bergkamp, T. L. G., Niessen, A. S. M., den Hartigh, R. J. R., Frencken, W. G. P. & Meijer, R. R. (2018). Comment on: "Talent Identification in Sport: A Systematic Review". *Sports Medicine*, 48 (6), 1517-1519.

Eurobasket (2020). *German men basketball players abroad (season 2019-2020)*. Download unter <https://www.eurobasket.com/Germany/basketball-Players-Abroad.asp>.

Harris, J. & Berri, D. J. (2015). Predicting the WNBA draft: what matters most from college performance? *International Journal of Sport Finance*, 10 (4), 299-309.

Höner, O., Leyhr, D. & Kelava, A. (2017). The influence of speed abilities and technical skills in early adolescence on adult success in soccer: A long-term prospective analysis using ANOVA and SEM approaches. *PLoS one*, 12 (8), e0182211 (doi:10.1371/journal.pone.0182211).

Johnston, K., Wattie, N., Schorer, J. & Baker, J. (2018). Talent identification in sport: a systematic review. *Sports Medicine*, 48 (1), 97-109.

Kannan, A., Kolovich, B., Lawrence, B. & Rafiqi, S. (2018). Predicting National Basketball Association success: a machine learning approach. *SMU Data Science Review*, 1 (3), 1-15.

Mann, D., Dehghansai, N. & Baker, J. (2017). Searching for the elusive gift: advances in talent identification in sport. *Current Opinion in Psychology*, 16 (Suppl. C), 128-133.

Murr, D., Raabe, J. & Höner, O. (2018). The prognostic value of physiological and physical characteristics in youth soccer: A systematic review. *European Journal of Sport Science*, 18 (1), 62-74.

Murr, D., Feichtinger, P., Larkin, P., O'Connor, D. & Höner, O. (2018). Psychological talent predictors in youth soccer: A systematic review of the prognostic relevance of psychomotor, perceptual-cognitive and personality-related factors. *PLoS one*, 13 (10), e0205337 (doi:10.1371/journal.pone.0205337).

NBBL gGmbH (o. D.). *Ausrichtung/Zielsetzung*. Download unter <http://www.nbbl-basketball.de/intern/ausrichtung/>.

Remmert, H. & Schneider, T. (2009). Karriereverläufe deutscher Basketball-Nationalspieler. *Leistungssport*, 39 (3), 14-21.

Sindik, J. (2015). Performance indicators of the top basketball players: relations with several variables. *Collegium Antropologicum*, 39 (3), 617-624.

Stadtman, T. (2012). *Optimierung von Talentselektion und Nachwuchsförderung im Deutschen Basketball Bund aus trainingswissenschaftlicher Sicht*. Sportverlag Strauß: Hellenthal.

Teramoto, M., Cross, C. L., Rieger, R. H., Maak, T. G. & Willick, S. E. (2018). Predictive validity of national basketball association draft combine on future performance. *The Journal of Strength and Conditioning Research*, 32 (2), 396-408.

Trunić, N. & Mladenović, M. (2014). Importance of selection in basketball. *SPORT – Science & Practice*, 4 (2), 65-81.

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