

The use of the Körperkoordinationstest für Kinder A systematic review

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#	ARTICLE	IF	CITATIONS
1	A multifactorial comparison of Australian youth soccer playersâ€™ performance characteristics. International Journal of Sports Science and Coaching, 2020, 15, 17-25.	0.7	15
2	The confounding effect of biological maturity on talent identification and selection within youth Australian football. Science and Medicine in Football, 2021, 5, 263-271.	1.0	11
3	Performance characteristics of selected/deselected under 11 players from a professional youth football academy. International Journal of Sports Science and Coaching, 2020, 15, 762-771.	0.7	3
4	Physical Fitness and Motor Competence in Chinese and German Elementary School Children in Relation to Different Physical Activity Settings. Children, 2021, 8, 391.	0.6	5
5	Validation of a Motor Competence Assessment Tool for Children and Adolescents (KTK3+) With Normative Values for 6- to 19-Year-Olds. Frontiers in Physiology, 2021, 12, 652952.	1.3	18
6	Predictors of selection into an elite level youth football academy: A longitudinal study. Journal of Sports Sciences, 2022, , 1-16.	1.0	6
7	Ä±OCUKLAR Ä±Ä±N DEUTSCHER MOTORÄ±K TESTÄ±: SÄ±STEMATÄ±K DERLEME. Spor Ve Performans AraÄ±tÄ±rmaÄ±larÄ± Dergisi, 0, , .	0.1	0
8	Gross Motor Coordination: We Have a Problem! A Study With the KÄ±rperkoordinations Test fÄ±r Kinder in Youth (6â€“13 Years). Frontiers in Pediatrics, 2021, 9, 785990.	0.9	7
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10	Reliability and Validity of the Four Station Fundamental Motor Test (4-SFMT) for Assessing Motor Skills in Preschool Childrenâ€”A Pilot Study. Education Sciences, 2023, 13, 306.	1.4	0
11	The KÄ±rperkoordinations Test FÄ±r Kinder for Iranian Youth: Factor Structure, Measurement Invariance, and Covariates. Journal of Motor Learning and Development, 2023, 11, 165-187.	0.2	0