

CITATION REPORT

List of articles citing

Physiology of soccer: an update

DOI: 10.2165/00007256-200535060-00004
Sports Medicine, 2005, 35, 501-36.

Source: <https://exaly.com/paper-pdf/39414770/citation-report.pdf>

Version: 2024-04-27

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
1183	Thermoregulatory observations in soccer match play: professional and recreational level applications using an intestinal pill system to measure core temperature. 2006 , 40, 133-8		55
1182	Estudo comparativo do consumo de oxigênio e limiar anaeróbio em um teste de esforço progressivo entre atletas profissionais de futebol e futsal. 2006 , 12, 323-326		10
1181	The yo-yo test: reliability and association with a 20-m shuttle run and VO(2max). 2006 , 1, 137-49		62
1180	PREVENTION. 2006 , 22, 140-150		3
1179	Higher plantar pressure on the medial side in four soccer-related movements. 2007 , 41, 93-100		61
1178	Physiological aspects of soccer refereeing performance and training. <i>Sports Medicine</i> , 2007 , 37, 625-46	10.6	106
1177	Difference in plantar pressure between the preferred and non-preferred feet in four soccer-related movements. 2007 , 41, 84-92		46
1176	Future perspectives in the evaluation of the physiological demands of soccer. <i>Sports Medicine</i> , 2007 , 37, 783-805	10.6	116
1175	Improving health through youth sports: is participation enough?. 2007 , 2007, 27-41, 6		27
1174	Cardiovascular responses during recreational 5-a-side indoor-soccer. 2007 , 10, 89-95		41
1173	Descriptive characteristics of NCAA Division I women lacrosse players. 2007 , 10, 334-40		17
1172	Aerobic fitness and field test performance in elite Spanish soccer referees of different ages. 2007 , 10, 382-9		39
1171	Analysis of physical match performance in English Premier League soccer referees with particular reference to first half and player work rates. 2007 , 10, 390-7		83
1170	Explosive strength in female 11-on-11 versus 7-on-7 soccer players. 2007 , 2, 80-84		3
1169	Physiological characteristics of badminton match play. 2007 , 100, 479-85		83
1168	The effect of the Ramadan fast on physical performance and dietary habits in adolescent soccer players. 2008 , 102, 651-7		102
1167	The cardiovascular profile of soccer referees: an echocardiographic study. 2008 , 6, 8		9

1166	Muscular strength, functional performances and injury risk in professional and junior elite soccer players. 2009 , 19, 243-51	128
1165	Hematological parameters and anaerobic threshold in Brazilian soccer players throughout a training program. 2008 , 30, 158-66	24
1164	The role of motion analysis in elite soccer: contemporary performance measurement techniques and work rate data. <i>Sports Medicine</i> , 2008 , 38, 839-62	10.6 299
1163	Muscle fatigue during football match-play. <i>Sports Medicine</i> , 2008 , 38, 357-67	10.6 79
1162	Leistungs- und Funktionsdiagnostik im Hochleistungsfußball. 2008 , 24, 20-30	2
1161	Glutamine protects against increases in blood ammonia in football players in an exercise intensity-dependent way. 2008 , 42, 260-6	43
1160	Evaluation of the Blood Antioxidant Capacity in Two Selected Phases of the Training Cycle in Professional Soccer Players. 2008 , 19, 93-108	8
1159	The Conditioning Services in Elite Spanish Clubs of Team Sports. 2008 , 3, 431-443	2
1158	Analysis of the kinematical demands imposed on top-class assistant referees during competitive soccer matches. 2008 , 22, 235-42	24
1157	Preseason Fitness Testing in National Collegiate Athletic Association Soccer. 2008 , 30, 70-75	17
1156	Evaluation of the reliability of soccer-specific field tests. 2008 , 22, 1046-50	74
1155	Peptide glutamine supplementation for tolerance of intermittent exercise in soccer players. 2008 , 63, 27-32	17
1154	Talented athletes and academic achievements: a comparison over 14 years. 2009 , 20, 55-64	24
1153	Decision-making skills, role specificity, and deliberate practice in association football refereeing. 2009 , 27, 1125-36	72
1152	Heart rate, blood lactate concentration, and time-motion analysis of female basketball players during competition. 2009 , 27, 813-21	121
1151	Repeated-bout exercise in the heat in young athletes: physiological strain and perceptual responses. 2009 , 106, 476-85	36
1150	The role of the Trendelenburg Test in the examination of gait. 2009 , 14, 190-197	10
1149	Effects of a back squat training program on leg power, jump, and sprint performances in junior soccer players. 2009 , 23, 2241-9	162

1148	Match demands of professional Futsal: a case study. 2009 , 12, 490-4	161
1147	Differences in physical fitness among indoor and outdoor elite male soccer players. 2009 , 106, 483-91	60
1146	Repeated sprint tests in young basketball players at different game stages. 2009 , 107, 273-9	37
1145	Hypoxic training for football players. 2009 , 19, 607; author reply 608	2
1144	Fitness determinants of success in men's and women's football. 2009 , 27, 107-14	183
1143	Repeated-sprint ability in professional and amateur soccer players. 2009 , 34, 1048-54	100
1142	Youth sports in the heat: recovery and scheduling considerations for tournament play. <i>Sports Medicine</i> , 2009 , 39, 513-22	10.6 24
1141	Effect of a Single Dose of Caffeine Supplementation and Intermittent-interval Exercise on Muscle Damage Markers in Soccer Players. 2009 , 7, 91-97	6
1140	Injuries and musculoskeletal complaints in referees--a complete survey in the top divisions of the swiss football league. 2009 , 19, 95-100	20
1139	Reliability of the Ekblom soccer-specific endurance test. 2009 , 23, 1378-82	4
1138	A comparison of 2 optical timing systems designed to measure flight time and contact time during jumping and hopping. 2009 , 23, 2660-5	34
1137	Aerobic fitness in futsal players of different competitive level. 2009 , 23, 2163-6	61
1136	A One-Day Field Test Battery for the Assessment of Aerobic Capacity, Anaerobic Capacity, Speed, and Agility of Soccer Players. 2009 , 31, 52-60	13
1135	Optimizing the Use of Soccer Drills for Physiological Development. 2009 , 31, 67-74	58
1134	Individualization of Physical Loads and Speed Abilities of Young Soccer Players in a Six-Month Training Macrocycle. 2009 , 22, 35-41	2
1133	High-intensity training in football. 2009 , 4, 291-306	132
1132	The effect of 45 minutes of soccer-specific exercise on the performance of soccer skills. 2009 , 4, 163-75	39
1131	Characteristics of Physical Loads of Young Footballers During a Championship Match. 2009 , 21, 83-88	5

1130	A comparison of post-match recovery strategies in youth soccer players. 2009 , 23, 1402-7	50
1129	Variation in body composition in professional soccer players: interseasonal and intraseasonal changes and the effects of exposure time and player position. 2010 , 24, 1332-9	55
1128	Effects of 12-week on-field combined strength and power training on physical performance among U-14 young soccer players. 2010 , 24, 644-52	53
1127	Energy cost and metabolic power in elite soccer: a new match analysis approach. 2010 , 42, 170-8	388
1126	Relationship between the 20-m multistage shuttle run test and 2 soccer-specific field tests for the assessment of aerobic fitness in adult semi-professional soccer players. 2010 , 24, 2693-7	17
1125	Physiological determinants of Yo-Yo intermittent recovery tests in male soccer players. 2010 , 108, 401-9	80
1124	Block training periodization in alpine skiing: effects of 11-day HIT on VO ₂ max and performance. 2010 , 109, 1077-86	72
1123	Effect of hot environmental conditions on physical activity patterns and temperature response of football players. 2010 , 20 Suppl 3, 140-7	71
1122	Aerobic capacity and sprint velocity of Leagues I and IV football players. 2010 , 2, 9-14	5
1121	Effects of non-linear periodisation training on the explosive force and plasma testosterone. 2010 , 2, 97-101	
1120	O nível de aptidão física afeta o desempenho do fôbitro de futebol?. 2010 , 24, 445-452	3
1119	Relationship between endurance field tests and match performance in young soccer players. 2010 , 24, 3227-33	109
1118	Motion analysis of match-play in elite U12 to U16 age-group soccer players. 2010 , 28, 1391-7	93
1117	Relationships of peak leg power, 1 maximal repetition half back squat, and leg muscle volume to 5-m sprint performance of junior soccer players. 2010 , 24, 266-71	41
1116	Nutrition in team sports. 2010 , 57 Suppl 2, 26-35	36
1115	Practical Considerations for the Assessment of the Metabolic and Physiological Responses to Closed-Wheel Motor Racing Using the Actiheart System: A Single Participant Study. 2010 , 5, 543-549	
1114	Analysis of physical activity profiles when running with the ball in a professional soccer team. 2010 , 28, 319-26	89
1113	Suivi physique et physiologique de footballeurs semi-professionnels : vers un entraînement individualisé par poste. 2010 , 25, 132-138	3

1112	Sprinting analysis of elite soccer players during European Champions League and UEFA Cup matches. 2010 , 28, 1489-94		156
1111	Oscillations of centroid position and surface area of soccer teams in small-sided games. 2011 , 11, 215-223		159
1110	Physiological responses to ball-drills in regional level male basketball players. 2011 , 29, 1329-36		59
1109	. 2011 ,		1
1108	. 2011 ,		
1107	Repeated-sprint ability - part I: factors contributing to fatigue. <i>Sports Medicine</i> , 2011 , 41, 673-94	10.6	436
1106	Effect of biological maturation on maximal oxygen uptake and ventilatory thresholds in soccer players: an allometric approach. 2011 , 29, 1029-39		33
1105	Influence of exercise on skill proficiency in soccer. <i>Sports Medicine</i> , 2011 , 41, 523-39	10.6	52
1104	Are declines in physical performance associated with a reduction in skill-related performance during professional soccer match-play?. 2011 , 29, 63-71		132
1103	Influence of the Numbers of Players in the Heart Rate Responses of Youth Soccer Players Within 2 vs. 2, 3 vs. 3 and 4 vs. 4 Small-sided Games. 2011 , 28, 107-14		35
1102	Validity and reliability of a new field test (Carminatti's test) for soccer players compared with laboratory-based measures. 2011 , 29, 1621-8		33
1101	Validity of the Yo-Yo intermittent endurance test in young soccer players. 2011 , 11, 309-315		11
1100	Ressourcenmodell, Leistungsdiagnostik und Training der konditionellen Fähigkeiten im Frauen- und Männerfußball. 2011 , 27, 27-34		2
1099	Geschlechtsspezifische Besonderheiten der konditionellen Anforderungen im Hochleistungsfußball der Frauen. 2011 , 27, 13-17		
1098	Internistische sportmedizinische Charakteristika des Frauenfußballs. 2011 , 27, 5-12		
1097	Leg muscle power in 12-year-old black and white Tunisian football players. 2011 , 19, 103-17		9
1096	Yo-Yo IR2 test e teste de margaria: validade, confiabilidade e obtenção da frequência cardíaca máxima em jogadores jovens de futebol. 2011 , 17, 344-349		8
1095	Time motion analysis of football (soccer) referees during official matches in relation to the type of fluid consumed. 2011 , 44, 801-9		10

1094	Differences in Physiological Characterization between Yo-Yo Intermittent Recovery Test Level 1 and Level 2 in Japanese College Soccer Players. 2011 , 9, 33-38	3
1093	Comparison of the physiological responses to different small-sided games in elite young soccer players. 2011 , 25, 1522-8	61
1092	The effect of 40-m repeated sprint training on maximum sprinting speed, repeated sprint speed endurance, vertical jump, and aerobic capacity in young elite male soccer players. 2011 , 25, 2364-70	58
1091	A Testing Battery for the Assessment of Fitness in Soccer Players. 2011 , 33, 29-39	40
1090	Individual match playing time during the season affects fitness-related parameters of male professional soccer players. 2011 , 25, 2729-39	42
1089	Small-sided games in soccer: amateur vs. professional players' physiological responses, physical, and technical activities. 2011 , 25, 2371-81	105
1088	Effect of training intensity distribution on aerobic fitness variables in elite soccer players: a case study. 2011 , 25, 66-71	58
1087	Aerobic capacities and anthropometric characteristics of elite female soccer players. 2011 , 25, 3352-7	30
1086	Applicability of a change of direction ability field test in soccer assistant referees. 2011 , 25, 860-6	15
1085	Does on-field sprinting performance in young soccer players depend on how fast they can run or how fast they do run?. 2011 , 25, 2634-8	50
1084	Velocity at lactate threshold and running economy must also be considered along with maximal oxygen uptake when testing elite soccer players during preseason. 2011 , 25, 414-9	36
1083	The influence of aerobic power on repeated anaerobic exercise in junior soccer players. 2011 , 28, 63-71	10
1082	De Gruyter. 2011 , 12,	0
1081	Quantifying training intensity distribution in a group of Norwegian professional soccer players. 2011 , 6, 70-81	41
1080	Sub-maximal and maximal Yo-Yo intermittent endurance test level 2: heart rate response, reproducibility and application to elite soccer. 2011 , 111, 969-78	85
1079	Carbohydrate ingestion and pre-cooling improves exercise capacity following soccer-specific intermittent exercise performed in the heat. 2011 , 111, 1447-55	15
1078	Repeated sprinting on natural grass impairs vertical stiffness but does not alter plantar loading in soccer players. 2011 , 111, 2547-55	39
1077	Influence of opposition team formation on physical and skill-related performance in a professional soccer team. 2011 , 11, 155-164	53

1076	On occasion of the centennial year of the two greatest Croatian soccer teams: brief review of the evidence base for team physicians. 2011 , 52, 1-5	
1075	Sprint and vertical jump performances of football players of Algerian team before the FIFA World Cup 2010. 2011 , 14, 95-97	5
1074	The effect of immediate post-training active and passive recovery interventions on anaerobic performance and lower limb flexibility in professional soccer players. 2012 , 31, 121-9	17
1073	Small-sided games versus interval training in amateur soccer players: effects on the aerobic capacity and the ability to perform intermittent exercises with changes of direction. 2012 , 26, 2712-20	63
1072	A review on the effects of soccer small-sided games. 2012 , 33, 103-13	161
1071	The relationship between the yo-yo tests, anaerobic performance and aerobic performance in young soccer players. 2012 , 35, 81-8	21
1070	Developing football expertise: a football-specific research review. 2012 , 5, 177-201	46
1069	Suggestions from the field for return to sports participation following anterior cruciate ligament reconstruction: soccer. 2012 , 42, 304-12	62
1068	Determinants analysis of change-of-direction ability in elite soccer players. 2012 , 26, 2667-76	94
1067	Physical fitness of elite Belgian soccer players by player position. 2012 , 26, 2051-7	58
1066	Maximal power output and perceptual fatigue responses during a Division I female collegiate soccer season. 2012 , 26, 3189-96	13
1065	Effects of a periodized small-sided game training intervention on physical performance in elite professional soccer. 2012 , 26, 2748-54	66
1064	Analysis of motor activities of professional soccer players. 2012 , 26, 1481-8	20
1063	Physiological responses and time-motion characteristics of 4-a-side small-sided game in young soccer players: the influence of different team formation methods. 2012 , 26, 3118-23	29
1062	Influence of short vs. long repetition sprint training on selected fitness components in young soccer players. 2012 , 26, 1845-51	13
1061	Heart rate monitoring in soccer: interest and limits during competitive match play and training, practical application. 2012 , 26, 2890-906	66
1060	Comparação de indicadores físicos e fisiológicos entre atletas profissionais de futsal e futebol. 2012 , 18, 104-112	2
1059	Quantifying the gap between under 18 and senior AFL football: 2003-2009. 2012 , 7, 53-8	52

1058	Speed and countermovement-jump characteristics of elite female soccer players, 1995-2010. 2012 , 7, 340-9		66
1057	Fatigue during intermittent-sprint exercise. 2012 , 39, 836-41		36
1056	No effect on performance tests from a neuromuscular warm-up programme in youth female football: a randomised controlled trial. 2012 , 20, 2116-23		27
1055	Yo-Yo IR2 testing of elite and sub-elite soccer players: performance, heart rate response and correlations to other interval tests. 2012 , 30, 1337-45		50
1054	Sprint speed characteristics of high-level American female soccer players: Female Athletes in Motion (FAiM) study. 2012 , 15, 474-8		44
1053	Propuesta de readaptaci3n tras menisectom3a parcial en futbolistas. 2012 , 47, 105-112		1
1052	Straight sprinting is the most frequent action in goal situations in professional football. 2012 , 30, 625-31		399
1051	Science and medicine applied to soccer refereeing: an update. <i>Sports Medicine</i> , 2012 , 42, 615-31	10.6	88
1050	The Development of Aerobic and Skill Assessment in Soccer. <i>Sports Medicine</i> , 2012 , 42, 1029-1040	10.6	12
1049	Recovery in Soccer. <i>Sports Medicine</i> , 2012 , 42, 997-1015	10.6	163
1048	Technical and physical demands of small vs. large sided games in relation to playing position in elite soccer. 2012 , 31, 957-69		105
1047	Tensiomyography of selected lower-limb muscles in professional soccer players. 2012 , 22, 866-72		69
1046	Contralateral strength imbalance between dominant and non-dominant lower limb in soccer players. 2012 , 27, e1-e8		9
1045	Differential Stretching Protocols During Warm up on Select Performance Measures for Elite Male Soccer Players. 2012 , 46, 1639-1643		4
1044	Measurement of human energy expenditure, with particular reference to field studies: an historical perspective. 2012 , 112, 2785-815		69
1043	Misdiagnosis of exercise-induced bronchoconstriction in professional soccer players. 2012 , 67, 390-5		37
1042	Does muscle imbalance affect fatigue after soccer specific intermittent protocol?. 2012 , 15, 355-60		16
1041	Monitoring changes in physical performance with heart rate measures in young soccer players. 2012 , 112, 711-23		124

1040	The ACTN3 genotype in soccer players in response to acute eccentric training. 2012 , 112, 1495-503	67
1039	Effect of a simulated soccer match on the functional hamstrings-to-quadriceps ratio in amateur female players. 2013 , 23, 478-86	25
1038	Effect of a carbohydrate drink on soccer skill performance following a sport-specific training program. 2013 , 11, 95-101	3
1037	Gene variants within the COL1A1 gene are associated with reduced anterior cruciate ligament injury in professional soccer players. 2013 , 16, 396-400	51
1036	The effect of changes in the score on injury incidence during three FIFA World Cups. 2013 , 47, 960-4	13
1035	Effects of 10-week soccer training program on anthropometric, psychological, technical skills and specific performance parameters in youth soccer players. 2013 , 28, 81-87	12
1034	Influence of a 2-year strength training programme on power performance in elite youth soccer players. 2013 , 13, 445-51	68
1033	A suggested model for physical examination and conservative treatment of athletic pubalgia. 2013 , 14, 3-16	37
1032	Diminutions of acceleration and deceleration output during professional football match play. 2013 , 16, 556-61	173
1031	Perfil funcional y morfológico en jugadores de fútbol amateur de Mendoza, Argentina. 2013 , 48, 89-96	2
1030	Fatigue and rapid hamstring/quadriceps force capacity in professional soccer players. 2013 , 33, 18-23	26
1029	Reliability and validity of the soccer specific INTER field test. 2013 , 31, 1383-92	13
1028	Effect of training cessation on muscular performance: a meta-analysis. 2013 , 23, e140-9	49
1027	High adherence to a neuromuscular injury prevention programme (FIFA 11+) improves functional balance and reduces injury risk in Canadian youth female football players: a cluster randomised trial. 2013 , 47, 794-802	240
1026	Position statement--altitude training for improving team-sport players' performance: current knowledge and unresolved issues. 2013 , 47 Suppl 1, i8-16	36
1025	Relationship between indicators of training load in soccer players. 2013 , 27, 369-74	175
1024	Preseason variations in aerobic fitness and performance in elite-standard soccer players: a team study. 2013 , 27, 2959-65	50
1023	Female Soccer. 2013 , 35, 58-65	5

1022	Changes in jump, sprint, and coordinative performances after a senior soccer match. 2013 , 27, 2989-96	10
1021	Increased risk of injury following red and yellow cards, injuries and goals in FIFA World Cups. 2013 , 47, 970-3	7
1020	The effect of combined resisted agility and repeated sprint training vs. strength training on female elite soccer players. 2013 , 27, 2966-72	35
1019	Effect of milk on team sport performance after exercise-induced muscle damage. 2013 , 45, 1585-92	29
1018	Yin and yang, or peas in a pod? Individual-sport versus team-sport athletes and altitude training. 2013 , 47, 1150-4	9
1017	Incidence, nature, and pattern of injuries to referees in a premier football (soccer) league: a prospective study. 2013 , 5, 438-41	8
1016	Repeated sprint and change-of-direction abilities in soccer players: effects of age group. 2013 , 27, 2504-8	17
1015	Considerations for the Development of Agility During Childhood and Adolescence. 2013 , 35, 2-11	40
1014	Female Soccer. 2013 , 35, 51-57	12
1013	Combined strength and power training in high-level amateur football during the competitive season: a randomised-controlled trial. 2013 , 31, 1460-7	44
1012	Maximal aerobic power characteristics of male professional soccer players, 1989-2012. 2013 , 8, 323-9	67
1011	Anaerobic performance testing of professional soccer players 1995-2010. 2013 , 8, 148-56	81
1010	A Comparison of the Physiological and Technical Effects of High-Intensity Running and Small-Sided Games in Young Soccer Players. 2013 , 8, 455-466	38
1009	Concurrent validity of vertical jump performance assessment systems. 2013 , 27, 761-8	78
1008	Effects of applied training loads on the aerobic capacity of young soccer players during a soccer season. 2013 , 27, 916-23	4
1007	Comparison between three different endurance tests in professional soccer players. 2013 , 27, 31-7	16
1006	Passive recovery is superior to active recovery during a high-intensity shock microcycle. 2013 , 27, 1384-93	17
1005	Activity profiles of soccer players during the 2010 world cup. 2013 , 38, 201-11	45

1004	Vertical jump performance in Italian male and female national team soccer players. 2013 , 27, 1156-61	77
1003	The development of a soccer-specific training drill for elite-level players. 2013 , 27, 938-43	11
1002	Individual training-load and aerobic-fitness variables in premiership soccer players during the precompetitive season. 2013 , 27, 631-6	59
1001	Evaluation of a specific reaction and action speed test for the soccer goalkeeper. 2013 , 27, 2141-8	23
1000	Strength performance in youth: trainability of adolescents and children in the back and front squats. 2013 , 27, 357-62	33
999	Is there a difference between active and less active children and adolescents in jump performance?. 2013 , 27, 1591-6	11
998	Influence of sprint acceleration stance kinetics on velocity and step kinematics in field sport athletes. 2013 , 27, 2494-503	35
997	Technical demands of soccer match play in the English championship. 2013 , 27, 2869-73	19
996	The effect of high vs. low carbohydrate diets on distances covered in soccer. 2013 , 27, 2235-47	20
995	Alteration in basal redox state of young male soccer players after a six-month training programme. 2013 , 100, 64-76	9
994	Influence of body composition on selected jump performance measures in collegiate female athletes. 2013 , 2, 33-37	
993	Changes in the anaerobic threshold in an annual cycle of sport training of young soccer players. 2013 , 30, 137-43	9
992	Comparação da potência anaeróbia mensurada pelo teste de RAST em diferentes condições de calor e superfícies. 2013 , 19, 139-142	3
991	Anthropometric profile and physical performance characteristic of the Brazilian amputee football (soccer) team. 2013 , 19, 641-648	9
990	Soccer and Sudden Cardiac Death in Young Competitive Athletes: A Review. 2013 , 2013, 967183	4
989	Soccer practice as an add-on treatment in the management of individuals with a diagnosis of schizophrenia. 2013 , 9, 595-603	54
988	The relationship between running velocity and the energy cost of turning during running. 2014 , 9, e81850	17
987	Análise da potência aeróbia de futebolistas por meio de teste de campo e teste laboratorial. 2014 , 20, 447-450	4

986	PPAR β gene variants as predicted performance-enhancing polymorphisms in professional Italian soccer players. 2014 , 5, 273-8	8
985	Repeated monitoring of blood parameters for evaluating strain and overload in elite football players: is it justified?. 2014 , 32, 1328-31	8
984	Fitness testing of tennis players: how valuable is it?. 2014 , 48 Suppl 1, i22-31	66
983	Body Composition in Spanish Soccer Referees. 2014 , 47, 178-184	6
982	Does SAQ training improve the speed and flexibility of young soccer players? A randomized controlled trial. 2014 , 38, 197-208	5
981	Measuring soccer technique with easy-to-administer field tasks in female soccer players from four different competitive levels. 2014 , 119, 961-70	8
980	Physical growth and changes in intermittent endurance run performance in young male Basque soccer players. 2014 , 22, 408-24	13
979	Small-sided games in team sports training: a brief review. 2014 , 28, 3594-618	152
978	Dynamical Stability and Predictability of Football Players: The Study of One Match. 2014 , 16, 645-674	34
977	Polarized training has greater impact on key endurance variables than threshold, high intensity, or high volume training. 2014 , 5, 33	96
976	Changes in muscle strength in u19 soccer players during an annual training cycle. 2014 , 42, 175-85	12
975	Nutritional intake of elite football referees. 2014 , 32, 1279-85	7
974	Relationship between performance characteristics and the selection process in youth soccer players. 2014 , 40, 189-99	32
973	Return to competitive football after major knee surgery: more questions than answers?. 2014 , 32, 1209-16	11
972	The influence of soccer playing actions on the recovery kinetics after a soccer match. 2014 , 28, 1517-23	119
971	Strength and Conditioning for Soccer Players. 2014 , 36, 1-13	64
970	Multidirectional sprints and small-sided games training effect on agility and change of direction abilities in youth soccer. 2014 , 28, 3121-7	56
969	Predictors of high-intensity running capacity in collegiate women during a soccer game. 2014 , 28, 964-70	25

968	Effects of in-season low-volume high-intensity plyometric training on explosive actions and endurance of young soccer players. 2014 , 28, 1335-42			77
967	Effects of static and dynamic stretching on sprint and jump performance in boys and girls. 2014 , 28, 154-60			38
966	Aerobic fitness ecological validity in elite soccer players: a metabolic power approach. 2014 , 28, 914-9			30
965	Sudden cardiac death in the soccer field: a retrospective study in young soccer players from 2000 to 2013. 2014 , 42, 20-9			5
964	Short-term training effects of vertically and horizontally oriented exercises on neuromuscular performance in professional soccer players. 2014 , 9, 480-8			48
963	High intensity training and energy production during 90-second box jump in junior alpine skiers. 2014 , 28, 1581-7			11
962	Relationships between field performance tests in high-level soccer players. 2014 , 28, 942-9			35
961	The application of the Yo-Yo intermittent endurance level 2 test to elite female soccer populations. 2014 , 24, 43-54			49
960	A brief review of strength and ballistic assessment methodologies in sport. <i>Sports Medicine</i> , 2014 , 44, 603-23	10.6	125	
959	Uphill sprint vs. intermittent running in young soccer players: acute physiological responses. 2014 , 10, 61-66			7
958	The polygenic profile of Russian football players. 2014 , 32, 1286-93			39
957	Applied physiology of female soccer: an update. <i>Sports Medicine</i> , 2014 , 44, 1225-40	10.6	125	
956	Gender differences in match performance characteristics of soccer players competing in the UEFA Champions League. 2014 , 33, 159-71			91
955	Effects of beta-alanine supplementation and interval training on physiological determinants of severe exercise performance. 2014 , 114, 221-34			34
954	L'entraînement combiné de la force et de l'endurance chez de jeunes footballeurs. 2014 , 29, 71-77			0
953	Effects of sprint and plyometrics training on field sport acceleration technique. 2014 , 28, 1790-801			30
952	Women's football: Player characteristics and demands of the game. 2014 , 3, 258-272			48
951	Acute effects of strength training in the physiological and perceptual response in handball small-sided games. 2014 , 29, e83-e89			6

950	Análisis del rendimiento en salto vertical, agilidad, velocidad y velocidad de golpeo en jóvenes futbolistas: influencia de la edad. 2014 , 49, 67-73		2
949	Physical match performance of youth football players in relation to physical capacity. 2014 , 14 Suppl 1, S148-56		55
948	Caffeine-containing energy drink improves physical performance in female soccer players. 2014 , 46, 1385-92	80	
947	Ventilatory response to exercise of elite soccer players. 2014 , 9, 20		10
946	Relationship among explosive power, body fat, fat free mass and pubertal development in youth soccer players: a preliminary study. 2014 , 10, 67-73		9
945	Comparison of algorithms to determine jump height and flight time from body mounted accelerometers. 2014 , 17, 249-259		15
944	On-court demands of elite handball, with special reference to playing positions. <i>Sports Medicine</i> , 2014 , 44, 797-814	10.6	162
943	Comparison of Kicking Speed between Female and Male Soccer Players. 2014 , 72, 50-55		7
942	VO2max characteristics of elite female soccer players, 1989-2007. 2014 , 9, 515-21		22
941	Validity of the Yo-Yo Intermittent Recovery Test Level 1 for direct measurement or indirect estimation of maximal oxygen uptake in female soccer players. 2014 , 9, 825-31		23
940	Validity and reliability of the 45-15 test for aerobic fitness in young soccer players. 2014 , 9, 525-31		11
939	Movement analysis of Australian national league soccer players using global positioning system technology. 2014 , 28, 834-42		37
938	Rating of muscular and respiratory perceived exertion in professional soccer players. 2014 , 28, 3280-8		44
937	Validation of the Loughborough Soccer Passing Test in young soccer players. 2014 , 28, 1418-26		26
936	Analysis of male volleyball players' motor activities during a top level match. 2014 , 28, 2297-305		21
935	Long-term strength training effects on change-of-direction sprint performance. 2014 , 28, 223-31		67
934	The effect of 8-week plyometric training on leg power, jump and sprint performance in female soccer players. 2014 , 28, 2888-94		35
933	An Evidence-Based Model of Power Development in Youth Soccer. 2014 , 9, 1241-1264		19

932	Profile, correlation and structure of speed in youth elite soccer players. 2014 , 40, 149-59	27
931	Anthropometric and physiological profiling of youth soccer goalkeepers. 2015 , 10, 224-31	8
930	Sympathetic enhancement in futsal players but not in football players after repeated sprint ability test. 2015 , 1, e000049	7
929	Potenzielle Einflussfaktoren auf Pacing im ausdauersportlichen Wettkampf. 2015 , 45, 173-189	4
928	Relationships between repeated sprint ability, mechanical parameters, and blood metabolites in professional soccer players. 2015 , 29, 1673-82	22
927	A retrospective study on anthropometrical, physical fitness, and motor coordination characteristics that influence dropout, contract status, and first-team playing time in high-level soccer players aged eight to eighteen years. 2015 , 29, 1692-704	81
926	Effects of Plyometric and Sprint Training on Physical and Technical Skill Performance in Adolescent Soccer Players. 2015 , 29, 1894-903	53
925	The effect of two generic aerobic interval training methods on laboratory and field test performance in soccer players. 2015 , 29, 1666-72	10
924	Testing strength and power in soccer players: the application of conventional and traditional methods of assessment. 2015 , 29, 1748-58	25
923	Relationships Among Two Repeated Activity Tests and Aerobic Fitness of Volleyball Players. 2015 , 29, 2122-7	5
922	Biomechanical and Physiological Response to a Contemporary Soccer Match-Play Simulation. 2015 , 29, 2860-6	25
921	Use of the RSA/RCOD Index to Identify Training Priority in Soccer Players. 2015 , 29, 2787-93	4
920	Programas de exercício na prevenção de lesões em jogadores de futebol: uma revisão sistemática. 2015 , 21, 236-241	3
919	Criterion Related Validity of Karate Specific Aerobic Test (KSAT). 2015 , 6, e23807	5
918	Effect of Kaempferia parviflora Extract on Physical Fitness of Soccer Players: A Randomized Double-Blind Placebo-Controlled Trial. 2015 , 21, 100-8	21
917	Cardiac Parasympathetic Reactivation in Elite Soccer Players During Different Types of Traditional High-Intensity Training Exercise Modes and Specific Tests: Interests and Limits. 2015 , 6, e25723	10
916	Individual analysis of creatine kinase concentration in Brazilian elite soccer players. 2015 , 21, 112-116	6
915	Agreement between Two Methods of Dietary Data Collection in Male Adolescent Academy-Level Soccer Players. 2015 , 7, 5948-60	12

914	Assessment of Energy Intake and Energy Expenditure of Male Adolescent Academy-Level Soccer Players during a Competitive Week. 2015 , 7, 8392-401	28
913	Sprint Acceleration Mechanics: The Major Role of Hamstrings in Horizontal Force Production. 2015 , 6, 404	143
912	Relationship between isometric mid-thigh pull variables and sprint and change of direction performance in collegiate athletes. 2015 , 4, 6-10	65
911	Aerobic fitness and performance in elite female futsal players. 2015 , 32, 339-344	9
910	Isokinetic evaluation of knee muscles in soccer players: discriminant analysis. 2015 , 21, 364-368	2
909	Comparison of the effect of repeated-sprint training combined with two different methods of strength training on young soccer players. 2015 , 29, 744-51	15
908	The effects of interday rest on adaptation to 6 weeks of plyometric training in young soccer players. 2015 , 29, 972-9	36
907	Anthropometry and fitness of young elite soccer players by field position. 2015 , 11, 321-328	5
906	Isokinetic Strength Profile of Elite Female Handball Players. 2015 , 49, 257-66	15
905	Sprinting Activities and Distance Covered by Top Level Europa League Soccer Players. 2015 , 10, 39-50	38
904	The energy cost of sprint running and the role of metabolic power in setting top performances. 2015 , 115, 451-69	73
903	Effect of tyrosine ingestion on cognitive and physical performance utilising an intermittent soccer performance test (iSPT) in a warm environment. 2015 , 115, 373-86	20
902	Sport-specific trunk muscle profiles in soccer players of different skill levels. 2015 , 135, 659-65	6
901	Comparison of inflammatory responses and muscle damage indices following a soccer, basketball, volleyball and handball game at an elite competitive level. 2015 , 23, 59-72	60
900	How to Practice Sports Cardiology: A Cardiology Perspective. 2015 , 34, 539-49	1
899	Allometric modelling of peak oxygen uptake in male soccer players of 8-18 years of age. 2015 , 42, 125-33	11
898	Correlation between Hoff test performance, body composition and aerobic and anaerobic fitness in professional soccer players. 2015 , 11, 73-79	6
897	Strength training in soccer with a specific focus on highly trained players. 2015 , 1, 17	66

896	Specific determination of maximal lactate steady state in soccer players. 2015 , 29, 101-6	11
895	The effects of repeated-sprint training on field-based fitness measures: a meta-analysis of controlled and non-controlled trials. <i>Sports Medicine</i> , 2015 , 45, 881-91	10.6 50
894	Comparison of the physiological responses and time-motion characteristics of young soccer players in small-sided games: the effect of goalkeeper. 2015 , 29, 964-71	31
893	Seasonal DXA-measured body composition changes in professional male soccer players. 2015 , 33, 1219-28	35
892	The relationships of eccentric strength and power with dynamic balance in male footballers. 2015 , 33, 2157-65	19
891	A low-fat yoghurt supplemented with a rooster comb extract on muscle joint function in adults with mild knee pain: a randomized, double blind, parallel, placebo-controlled, clinical trial of efficacy. 2015 , 6, 3531-9	6
890	Half-time re-warm up increases performance capacity in male elite soccer players. 2014 , 25, e40	31
889	The relationship between sprint ability, agility and vertical jump performance in young soccer players. 2015 , 30, e1-e5	32
888	Acceleration and sprint profiles of a professional elite football team in match play. 2015 , 15, 101-10	65
887	Increase in ACL and PCL injuries after implementation of a new professional football league. 2016 , 24, 2271-9	45
886	"You're Not Born with Talent" Talented Girls' and Boys' Perceptions of Their Talents as Football Players. 2016 , 4,	3
885	Cardiorespiratory Fitness and Body Composition of Soccer Referees; Do These Correlate With Proper Performance?. 2016 , 7, e29577	3
884	The effect of the maintaining the ball possession on the intensity of games. 2016 , 22, 54-61	2
883	When do soccer players peak? A note. 2016 , 2, 89-105	28
882	Bilateral and unilateral vertical ground reaction forces and leg asymmetries in soccer players. 2016 , 33, 179-83	14
881	Comparison of different ways of expressing creatine kinase concentration of soccer players during a competitive season. 2016 , 22, 160-165	4
880	A influência de variáveis aeróbias e anaeróbias no teste de "sprints" repetidos. 2016 , 30, 553-563	2
879	EFEITO DA PRÉ-TEMPORADA NO DESEMPENHO DE ATLETAS DE FUTEBOL FEMININO. 2016 , 22, 138-141	

878	Analysis of Physiological, Technical, and Tactical Analysis during a Friendly Football Match of Elite U19. 2016 , 4,	5
877	The Effect of Recovery Duration on Technical Proficiency during Small Sided Games of Football. 2016 , 4,	9
876	Comparison of the Heart Rate and Blood Lactate Responses of Different Small Sided Games in Young Soccer Players. 2016 , 4,	3
875	Relationships and Predictive Capabilities of Jump Assessments to Soccer-Specific Field Test Performance in Division I Collegiate Players. 2016 , 4,	20
874	Reliability and validity of the running anaerobic sprint test (RAST) in soccer players. 2016 , 5, 24-29	6
873	The Effects of a 6-Week Strength Training on Critical Velocity, Anaerobic Running Distance, 30-M Sprint and Yo-Yo Intermittent Running Test Performances in Male Soccer Players. 2016 , 11, e0151448	14
872	Change of Direction Ability Performance in Cerebral Palsy Football Players According to Functional Profiles. 2015 , 6, 409	23
871	Effect of Sequencing Strength and Endurance Training in Young Male Soccer Players. 2016 , 30, 841-50	19
870	Test-Retest Reliability of Physiological and Performance Responses to 120 Minutes of Simulated Soccer Match Play. 2016 , 30, 3178-3186	31
869	Player Load, Acceleration, and Deceleration During Forty-Five Competitive Matches of Elite Soccer. 2016 , 30, 351-9	143
868	Relationship Between Individualized Training Impulse and Aerobic Fitness Measures in Hurling Players Across a Training Period. 2016 , 30, 3140-3145	15
867	The Presence of Bilateral Imbalance of the Lower Limbs in Elite Youth Soccer Players of Different Ages. 2016 , 30, 1007-13	30
866	Longitudinal development of match-running performance in elite male youth soccer players. 2016 , 26, 933-42	26
865	Muscle Strength and Speed Performance in Youth Soccer Players. 2016 , 50, 203-210	15
864	Physical and balance performance following exercise induced muscle damage in male soccer players. 2016 , 28, 2942-2949	23
863	Role of Vertical Jumps and Anthropometric Variables in Maximal Kicking Ball Velocities in Elite Soccer Players. 2016 , 53, 143-154	4
862	Analysis of the Motor Activities of Professional Polish Soccer Players. 2016 , 23, 196-201	2
861	Somatic, Endurance Performance and Heart Rate Variability Profiles of Professional Soccer Players Grouped According to Age. 2016 , 54, 65-74	19

860	Effects of Plyometric Training on Physical Fitness in Team Sport Athletes: A Systematic Review. 2016 , 53, 231-247	44
859	Physiological Demands of the Soccer and TimeâMotion Profile. 2016 , 15-25	
858	The magic of soccer: Transforming animosity into love (An empirical study of Arab fans and major European soccer leagues). 2016 , 14, 110-125	3
857	Physical and physiological demands of U-19 basketball refereeing: Aerobic and anaerobic demands. 2016 , 44, 158-63	7
856	Manipulation of exercise to rest ratio within set duration on physical and technical outcomes during small-sided games in elite youth soccer players. 2016 , 48, 1-6	34
855	VO2Max and VO2AT: athletic performance and field role of elite soccer players. 2016 , 12, 221-226	5
854	Effects of an In-season Plyometric Training Program on Repeated Change of Direction and Sprint Performance in the Junior Soccer Player. 2016 , 30, 3312-3320	33
853	The efficacy of vertical vs. horizontal plyometric training on speed, jumping performance and agility in soccer players. 2016 , 11, 702-709	16
852	Efeito do destreinamento na composiçã corporal e nas capacidades de salto vertical e velocidade de jovens jogadores da elite do futebol brasileiro. 2016 , 9, 124-130	2
851	Profile of 1-month training load in male and female football and futsal players. 2016 , 5, 694	18
850	Power and endurance in Hong Kong professional football players. 2016 , 5, 1-5	1
849	Combined active and passive heat exposure induced heat acclimation in a soccer referee before 2014 FIFA World Cup. 2016 , 5, 617	13
848	Who runs the fastest? Anthropometric and physiological correlates of 20'm sprint performance in male soccer players. 2016 , 24, 341-351	23
847	Effects of horizontal plyometric training volume on soccer players' performance. 2016 , 24, 308-319	25
846	High-intensity efforts in elite soccer matches and associated movement patterns, technical skills and tactical actions. Information for position-specific training drills. 2016 , 34, 2205-2214	61
845	Effects of muscle strength asymmetry between left and right on isokinetic strength of the knee and ankle joints depending on athletic performance level. 2016 , 28, 1289-93	5
844	The biomechanical and physiological response to repeated soccer-specific simulations interspersed by 48 or 72 hours recovery. 2016 , 22, 81-87	11
843	Do cognitive training strategies improve motor and positive psychological skills development in soccer players? Insights from a systematic review. 2016 , 34, 2338-2349	28

842	The effect of time of day and recovery type after a football game on muscle damage and performance in anaerobic tests on young soccer players. 2016 , 47, 797-814	1
841	Longitudinal Study Evaluating Postural Balance of Young Athletes. 2016 , 122, 256-79	17
840	Anthropometric, speed and endurance characteristics of English academy soccer players: Do they influence obtaining a professional contract at 18 years of age?. 2016 , 11, 212-218	29
839	Changes in Acceleration and Deceleration Capacity Throughout Professional Soccer Match-Play. 2016 , 30, 2839-44	93
838	Hamstrings-to-quadriceps strength and size ratios of male professional soccer players with muscle imbalance. 2016 , 36, 159-64	10
837	Neuromuscular and athletic performance following core strength training in elite youth soccer: Role of instability. 2016 , 26, 48-56	74
836	Two-year changes in anthropometric and motor ability values as talent identification indexes in youth soccer players. 2016 , 19, 158-62	12
835	Muscle strength and anaerobic performance in football players with cerebral palsy. 2016 , 9, 313-9	18
834	Influence of preparation and football skill level on injury incidence during an amateur football tournament. 2016 , 136, 353-60	20
833	Validity and reliability of 6-a-side small-sided game locomotor performance in assessing physical fitness in football players. 2016 , 34, 527-34	33
832	Effect of Different Sprint Training Methods on Sprint Performance Over Various Distances: A Brief Review. 2016 , 30, 1767-85	83
831	The Spanish "Century XXI" academy for developing elite level basketballers: design, monitoring and training methodologies. 2016 , 44, 148-57	4
830	Physical characteristics that predict involvement with the ball in recreational youth soccer. 2016 , 34, 1716-22	16
829	Twelve weeks of soccer-specific training: effects on mucosal immunity, salivary alpha-amylase and body composition in male African youths. 2016 , 12, 269-276	3
828	Analysis of Agreement Between 4 Lactate Threshold Measurements Methods in Professional Soccer Players. 2016 , 30, 2864-70	9
827	Body fat in elite Spanish football referees and assistants: A 1-year follow-up study. 2016 , 51, 21-26	4
826	Cardiovascular risk and fitness in veteran football players. 2016 , 34, 576-83	1
825	Are "classical" tests of repeated-sprint ability in football externally valid? A new approach to determine in-game sprinting behaviour in elite football players. 2016 , 34, 519-26	45

824	Benefits and Limitations of Block Periodized Training Approaches to Athletes' Preparation: A Review. <i>Sports Medicine</i> , 2016 , 46, 329-38	10.6	54
823	The Role of Trunk Muscle Strength for Physical Fitness and Athletic Performance in Trained Individuals: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2016 , 46, 401-19	10.6	34
822	Lumbopelvic motor control and low back pain in elite soccer players: a cross-sectional study. 2016 , 34, 1021-9		15
821	The influence of soccer match play on physiological and physical performance measures in soccer referees and assistant referees. 2016 , 34, 557-63		27
820	Tier-specific evolution of match performance characteristics in the English Premier League: it's getting tougher at the top. 2016 , 34, 980-7		55
819	Effects of plyometric training on maximal-intensity exercise and endurance in male and female soccer players. 2016 , 34, 687-93		49
818	Inertial sensors to estimate the energy expenditure of team-sport athletes. 2016 , 19, 177-81		30
817	Validity and reliability of a global positioning system to assess 20 m sprint performance in soccer players. 2017 , 231, 68-71		3
816	Training program influences the relation between functional and neuromuscular performance indicators during the season in young soccer players. 2017 , 39, 98-106		
815	Traditional vs. Sport-Specific Vertical Jump Tests: Reliability, Validity, and Relationship With the Legs Strength and Sprint Performance in Adult and Teen Soccer and Basketball Players. 2017 , 31, 196-206		68
814	Effects of Psyching-Up on Sprint Performance. 2017 , 31, 2066-2074		1
813	Game Demands of Seven-A-Side Soccer in Young Players. 2017 , 31, 1771-1779		12
812	Psychophysiological indicators of fatigue in soccer players: A systematic review. 2017 , 32, 1-13		5
811	Neuroplus biofeedback improves attention, resilience, and injury prevention in elite soccer players. 2017 , 54, 916-926		12
810	Effect of low dose, short-term creatine supplementation on muscle power output in elite youth soccer players. 2017 , 14, 5		15
809	Role of vision in sighted and blind soccer players in adapting to an unstable balance task. 2017 , 235, 1269-1279 ¹¹		
808	The Effect of Standard Strength vs. Contrast Strength Training on the Development of Sprint, Agility, Repeated Change of Direction, and Jump in Junior Male Soccer Players. 2017 , 31, 901-912		27
807	Effects of Sprint Training With and Without Weighted Vest on Speed and Repeated Sprint Ability in Male Soccer Players. 2017 , 31, 2659-2666		19

806	Prediction of Overuse Injuries in Professional U18-U21 Footballers Using Metrics of Training Distance and Intensity. 2017 , 31, 3067-3076	20
805	Preseason Evaluation. 2017 , 493-514	
804	Game Profile-Based Training in Soccer: A New Field Approach. 2017 , 31, 3333-3342	8
803	The Effects of Sleep Deprivation on Soccer Skills. 2017 , 124, 812-829	15
802	Reliability and Validity of a New Test of Agility and Skill for Female Amateur Soccer Players. 2017 , 56, 219-227	19
801	Vertical and Horizontal Impact Force Comparison During Jump Landings With and Without Rotation in NCAA Division I Male Soccer Players. 2017 , 31, 1780-1786	13
800	Accelerations and high intensity running in field and assistant football referees during match play. 2017 , 1, 280-287	3
799	Interrelationships among Jumping Power, Sprinting Power and Pubertal Status after Controlling for Size in Young Male Soccer Players. 2017 , 124, 329-350	6
798	Energy expenditure, metabolic power and high speed activity during linear and multi-directional running. 2017 , 20, 957-961	12
797	Effects of Different Combinations of Strength, Power, and Plyometric Training on the Physical Performance of Elite Young Soccer Players. 2017 , 31, 1468-1476	24
796	Effect of High-Speed Strength Training on Physical Performance in Young Soccer Players of Different Ages. 2017 , 31, 2498-2508	18
795	Implementing concurrent-training and nutritional strategies in professional football: a complex challenge for coaches and practitioners. 2017 , 1, 65-73	9
794	The effects of an increased calorie breakfast consumed prior to simulated match-play in Academy soccer players. 2017 , 17, 858-866	4
793	Data concerning the effect of plyometric training on jump performance in soccer players: A meta-analysis. 2017 , 15, 324-334	6
792	Physical and physiological demands of futsal. 2017 , 15, 76-80	64
791	Effects of Plyometric Training on Components of Physical Fitness in Prepubertal Male Soccer Athletes: The Role of Surface Instability. 2017 , 31, 3295-3304	15
790	Pre-season dietary intake of professional soccer players. 2017 , 23, 215-222	7
789	De Gruyter. 2017 , 18,	1

788	Sudden Cardiac Death in Professional Soccer Players. 2017 , 70, 1420-1421	4
787	Monitoring training load and fatigue in soccer players with physiological markers. 2017 , 181, 86-94	57
786	A methodology for football players selection problem based on multi-measurements criteria analysis. 2017 , 111, 38-50	53
785	Comparaõ de dois testes indiretos anaerbicos em futebolistas profissionais e suas correlaõs com o desempenho aerbico. 2017 , 39, 307-313	1
784	Effects of pitch surface and playing position on external load activity profiles and technical demands of young soccer players in match play. 2017 , 17, 902-918	10
783	De Gruyter. 2017 , 18,	2
782	The 30-15 Intermittent Fitness Test: Can It Predict Outcomes in Field Tests of Anaerobic Performance?. 2017 , 31, 2825-2831	6
781	Plantar pressure asymmetry and risk of stress injuries in the foot of young soccer players. 2017 , 24, 39-43	18
780	Physical activity profile of 2014 FIFA World Cup players, with regard to different ranges of air temperature and relative humidity. 2017 , 61, 677-684	25
779	Effects of different re-warm up activities in football players' performance. 2017 , 12, e0180152	7
778	Effects of Passive and Active Rest on Physiological Responses and Time Motion Characteristics in Different Small Sided Soccer Games. 2017 , 60, 123-132	17
777	Validation of the futsal-specific intermittent shuttle protocol for the simulation of the physical demands of futsal match-play. 2017 , 17, 934-947	4
776	Pass Completion Rate and Match Outcome at the World Cup in Brazil in 2014. 2017 , 24, 30-34	4
775	Association between Match Activity Variables, Measures of Fatigue and Neuromuscular Performance Capacity Following Elite Competitive Soccer Matches. 2017 , 60, 93-99	11
774	The reliability of the submaximal version of the Yo-Yo intermittent recovery test in elite youth soccer. 2017 , 6, 31-34	8
773	No Additional Benefits of Block- Over Evenly-Distributed High-Intensity Interval Training within a Polarized Microcycle. 2017 , 8, 413	12
772	Effects of Soccer Training on Anthropometry, Body Composition, and Physical Fitness during a Soccer Season in Female Elite Young Athletes: A Prospective Cohort Study. 2017 , 8, 1093	12
771	Do Young Elite Football Athletes Have the Same Strength and Power Characteristics as Senior Athletes?. 2017 , 2, 48	1

770	Change of Muscle Activity as Well as Kinematic and Kinetic Parameters during Headers after Core Muscle Fatigue. 2017 , 5,	7
769	Explosive strength and endurance adaptations in young elite soccer players during two soccer seasons. 2017 , 12, e0171734	12
768	How does the ball influence the performance of change of direction and sprint tests in para-footballers with brain impairments? Implications for evidence-based classification in CP-Football. 2017 , 12, e0187237	23
767	Specific physical trainability in elite young soccer players: efficiency over 6 weeks' in-season training. 2017 , 34, 137-148	18
766	Steroid hormones and psychological responses to soccer matches: Insights from a systematic review and meta-analysis. 2017 , 12, e0186100	24
765	Effects of lower extremity injuries on aerobic exercise capacity, anaerobic power, and knee isokinetic muscular function in high school soccer players. 2017 , 29, 1715-1719	4
764	The effects of game types on intensity of small-sided games among pre-adolescent youth football players. 2017 , 34, 157-162	13
763	Effects of intensity distribution changes on performance and on training loads quantification. 2018 , 35, 67-74	2
762	Carbohydrate mouth rinse reduces rating of perceived exertion but does not affect performance and energy systems contribution during a high-intensity exercise. 2017 , 23,	
761	Influence of age on the anthropometric and performance characteristics of high-level youth female soccer players. 2018 , 13, 779-786	11
760	The Match Heart Rate and Running Profile of Elite Under-21 Hurlers During Competitive Match-Play. 2018 , 32, 2925-2933	17
759	The effects of maturation on jumping ability and sprint adaptations to plyometric training in youth soccer players. 2018 , 36, 2405-2411	31
758	Impact of Official Matches on Soccer Referees' Power Performance. 2018 , 61, 131-140	4
757	Talent identification for soccer: Physiological aspects. 2018 , 21, 1073-1078	19
756	Dietary habits and energy balance in an under 21 male international soccer team. 2018 , 26, 168-177	3
755	Key team physical and technical performance indicators indicative of team quality in the soccer Chinese super league. 2018 , 26, 158-167	47
754	Effects of resisted sprint training on sprinting ability and change of direction speed in professional soccer players. 2018 , 36, 1923-1929	18
753	Training duration may not be a predisposing factor in potential maladaptations in talent development programmes that promote early specialisation in elite youth soccer. 2018 , 13, 674-678	6

752	Are Current Physical Match Performance Metrics in Elite Soccer Fit for Purpose or Is the Adoption of an Integrated Approach Needed?. 2018 , 13, 656-664	62
751	Training load monitoring in elite English soccer: a comparison of practices and perceptions between coaches and practitioners. 2018 , 2, 216-224	40
750	Sprint cycling training improves intermittent run performance. 2018 , 11, 6-11	3
749	Physical and anthropometrical attributes of Australian youth soccer players. 2018 , 13, 787-793	1
748	The Demands of Amputee Soccer Impair Muscular Endurance and Power Indices But Not Match Physical Performance. 2018 , 35, 76-92	6
747	Effects of different exercise intensities in the morning on football performance components in the afternoon. 2018 , 48, 235-244	3
746	Effects of different conditioning programmes on the performance of high-velocity soccer-related tasks: Systematic review and meta-analysis of controlled trials. 2018 , 13, 129-151	15
745	Evaluation of Seasonal Changes in Fitness, Anthropometrics, and Body Composition in Collegiate Division II Female Soccer Players. 2018 , 32, 2010-2017	8
744	Gender differences in repeated sprint ability. 2018 , 26, 73-80	5
743	Exercise Physiology of Football: Factors Related to Performance and Health. 2018 , 85-95	1
742	Influence of initial performance level and tactical position on the aerobic fitness in soccer players after preseason period. 2018 , 2, 294-298	1
741	Straight-Line and Change-of-Direction Intermittent Running in Professional Soccer Players. 2018 , 13, 562-567	6
740	Modulation of Isometric Quadriceps Strength in Soccer Players With Transcranial Direct Current Stimulation: A Crossover Study. 2018 , 32, 1336-1341	33
739	Effects of Lower-Limb Strength Training on Agility, Repeated Sprinting With Changes of Direction, Leg Peak Power, and Neuromuscular Adaptations of Soccer Players. 2018 , 32, 37-47	27
738	Preseason Maximal Aerobic Power in Professional Soccer Players Among Different Divisions. 2018 , 32, 356-363	6
737	Interchange rotation factors and player characteristics influence physical and technical performance in professional Australian Rules football. 2018 , 21, 317-321	13
736	Influence of Team's Rank on Soccer Referees' External and Internal Match Loads During Official Matches. 2018 , 32, 1715-1722	11
735	Detection of Spatiotemporal Asymmetry in Pro Level Soccer Players. 2018 , 32, 798-804	2

734	The Physical and Athletic Performance Characteristics of Division I Collegiate Female Soccer Players by Position. 2018 , 32, 334-343		32
733	Positional synchronization affects physical and physiological responses to preseason in professional football (soccer). 2018 , 26, 51-63		55
732	Effects of Ramadan fasting on the physical activity profile of trained Muslim soccer players during a 90-minute match. 2018 , 2, 29-38		16
731	Acute and Residual Soccer Match-Related Fatigue: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2018 , 48, 539-583	10.6	140
730	Short-term maximal performance depend on post-activation potentiation stimuli type and recovery period. 2018 , 14, 235-243		
729	Bone mineral density in lifelong trained male football players compared with young and elderly untrained men. 2018 , 7, 159-168		15
728	The effects of structural and technical constraints on the profiles of football-based passing drill exercises: suggestions for periodization planning and skill development. 2018 , 2, 163-170		1
727	The effect of a team sport-specific heat acclimation protocol on plasma volume in elite female soccer players. 2018 , 2, 16-22		9
726	Exercise physiology and nutritional perspectives of elite soccer refereeing. 2018 , 28, 782-793		12
725	Modelling the decrement in running intensity within professional soccer players. 2018 , 2, 86-92		41
724	Differences in hamstring activation characteristics between the acceleration and maximum-speed phases of sprinting. 2018 , 36, 1313-1318		32
723	The prognostic value of physiological and physical characteristics in youth soccer: A systematic review. 2018 , 18, 62-74		39
722	Measurement properties and feasibility of the Loughborough soccer passing test: A systematic review. 2018 , 36, 1682-1694		9
721	Recreational football practice attenuates postprandial lipaemia in normal and overweight individuals. 2018 , 118, 261-270		5
720	The inter-individual relationship between training status and activity pattern during small-sided and full-sized games in professional male football players. 2018 , 2, 115-122		9
719	Practical Active and Passive Recovery Strategies for Soccer Players. 2018 , 40, 45-57		11
718	Contextual Review of Physical Requirements of Refereeing Rugby Union at an Elite Level. 2018 , 40, 17-30		6
717	Performance Differences Among Skilled Soccer Players of Different Playing Positions During Vertical Jumping and Landing. 2018 , 32, 304-312		9

716	Factors affecting physical match activity and skill involvement in youth soccer. 2018 , 2, 58-65	8
715	Can Squat Jump Performance Differentiate Starters vs. Nonstarters in Division I Female Soccer Players?. 2018 , 32, 2348-2355	4
714	Sex Differences in Aerobic Fitness in Top-Class Soccer Referees. 2018 , 32, 3216-3221	4
713	Reliability Characteristics and Applicability of a Repeated Sprint Ability Test in Young Male Soccer Players. 2018 , 32, 1538-1544	13
712	Using Loaded and Unloaded Jumps to Increase Speed and Power Performance in Elite Young and Senior Soccer Players. 2018 , 40, 95-103	5
711	Epidemiology and history of knee injury and its impact on activity limitation among football premier league professional referees. 2018 , 10, 45-52	1
710	Assessing Cardiorespiratory Fitness of Soccer Players: Is Test Specificity the Issue?-A Review. 2018 , 4, 28	5
709	Sudden cardiac death in football players: Towards a new pre-participation algorithm. 2019 , 17, 1143-1148	3
708	Match outcome and running performance in different intensity ranges among elite soccer players. 2018 , 35, 197-203	36
707	Seasonal Body Composition Variation Amongst Elite European Professional Soccer Players: An Approach of Talent Identification. 2018 , 62, 177-184	15
706	Assessment of Physical Performance for Individualized Training Prescription in Tennis. 2018 , 167-188	6
705	The Relative Age Effect in Poland's Elite Youth Soccer Players. 2018 , 64, 265-273	5
704	Comparative Analysis of Load Profile between Small-Sided Games and Official Matches in Youth Soccer Players. 2018 , 6,	26
703	Field-Based Performance Tests Are Related to Body Fat Percentage and Fat-Free Mass, But Not Body Mass Index, in Youth Soccer Players. 2018 , 6,	15
702	Relationship of Absolute and Relative Lower-Body Strength to Predictors of Athletic Performance in Collegiate Women Soccer Players. 2018 , 6,	14
701	Cardio-respiratory values during recovery from exercise in soccer Spanish leagues. 2018 , 39, 105003	0
700	Movement Economy in Soccer: Current Data and Limitations. 2018 , 6,	7
699	Combination of Agility and Plyometric Training Provides Similar Training Benefits as Combined Balance and Plyometric Training in Young Soccer Players. 2018 , 9, 1611	24

698	Changes in Injury Risk Mechanisms after Soccer-Specific Fatigue in Male Youth Soccer Players. 2018 , 62, 33-42	15
697	Multilevel modelling of longitudinal changes in isokinetic knee extensor and flexor strength in adolescent soccer players. 2018 , 45, 453-456	3
696	Skeletal maturity and oxygen uptake in youth soccer controlling for concurrent size descriptors. 2018 , 13, e0205976	7
695	Pre-season Fitness Level and Injury Rate in Professional Soccer - A Prospective Study. 2018 , 2, E84-E90	14
694	Effectiveness of a low-fat yoghurt supplemented with rooster comb extract on muscle strength in adults with mild knee pain and mechanisms of action on muscle regeneration. 2018 , 9, 3244-3253	2
693	Effects of Different Post-Activation Potentiation Warm-Ups on Repeated Sprint Ability in Soccer Players from Different Competitive Levels. 2018 , 61, 189-197	14
692	Daily and weekly training load and wellness status in preparatory, regular and congested weeks: a season-long study in elite volleyball players. 2018 , 26, 462-473	19
691	Repeated Sprint Ability with Inclusion of Changing Direction among Veteran Soccer Players. 2018 , 1020, 012007	
690	Anthropometric and physiological characteristics of male soccer players according to their competitive level, playing position and age group: a systematic review. 2019 , 59, 141-163	44
689	Seasonal Variations in Physical Fitness and Performance Indices of Elite Soccer Players. 2018 , 6,	30
688	Specific Changes in Young Soccer Player's Fitness After Traditional Bilateral vs. Unilateral Combined Strength and Plyometric Training. 2018 , 9, 265	20
687	Soccer Small-Sided Games Activities Vary According to the Interval Regime and their Order of Presentation within the Session. 2018 , 62, 167-175	14
686	Profiling the Responses of Soccer Substitutes: A Review of Current Literature. <i>Sports Medicine</i> , 2018 , 48, 2255-2269	10.6 26
685	The importance of a multidisciplinary team and the conditioning services in elite clubs of roller hockey. 2018 , 30, 785-789	2
684	Carbohydrates for Soccer: A Focus on Skilled Actions and Half-Time Practices. 2017 , 10,	12
683	The Demands of a Women's College Soccer Season. 2018 , 6,	10
682	Non-Linear Resistance Training Program Induced Power and Strength but Not Linear Sprint Velocity and Agility Gains in Young Soccer Players. 2018 , 6,	9
681	Aerobic Fitness of Starter and Non-Starter Soccer Players in the Champion's League. 2018 , 61, 99-108	4

680	Soccer and integrating Europe’s Muslim minorities: the good, and bad and the ugly. 2018 , 21, 1258-1278	3
679	Dose-Response Relationship Between Training Load and Changes in Aerobic Fitness in Professional Youth Soccer Players. 2018 , 1-6	38
678	Gender differences in anthropometric parameters and technical performance of youth soccer players. 2018 , 14, 399-405	5
677	Relationships between performance test and match-related physical performance parameters. 2018 , 48, 218-227	9
676	Inter-individual Variability in Responses to 7 Weeks of Plyometric Jump Training in Male Youth Soccer Players. 2018 , 9, 1156	20
675	Match-Play and Performance Test Responses of Soccer Goalkeepers: A Review of Current Literature. <i>Sports Medicine</i> , 2018 , 48, 2497-2516	10.6 31
674	Evaluation of Blood Lactate and Plasma Insulin During High-intensity Exercise by Antecubital Vein Catheterization. 2018 ,	
673	Practical Fitness Profiling Using Field Test Data for Female Elite-Level Collegiate Soccer Players: A Case Analysis of a Division I Team. 2018 , 40, 58-71	3
672	Validity and reliability of GPS and LPS for measuring distances covered and sprint mechanical properties in team sports. 2018 , 13, e0192708	82
671	Effects of the Competitive Season on the Isokinetic Muscle Parameters Changes in World-Class Handball Players. 2019 , 33, 2778-2787	2
670	The incidence and burden of time loss injury in Australian men’s sub-elite football (soccer): A single season prospective cohort study. 2019 , 22, 42-47	19
669	Association Between the Force-Velocity Profile and Performance Variables Obtained in Jumping and Sprinting in Elite Female Soccer Players. 2019 , 14, 209-215	46
668	Psychophysiological profile and prediction equations for technical performance of football players. 2019 , 41, 215-221	1
667	Repeated high-speed running in elite female soccer players during international competition. 2019 , 3, 150-156	10
666	Effects of cholecalciferol supplementation on inflammatory markers and muscle damage indices of soccer players after a simulated soccer match. 2019 , 59, 37-43	3
665	Effects of different repeated sprint-training frequencies in youth soccer players. 2019 , 36, 257-264	3
664	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. 2019 , 7,	4
663	Combined Resistance and Plyometric Training Is More Effective Than Plyometric Training Alone for Improving Physical Fitness of Pubertal Soccer Players. 2019 , 10, 1026	13

662	Test-Retest Reliability of Skill Tests in the F-MARC Battery for Youth Soccer Players. 2019 , 126, 1006-1023	4
661	On-field Rehabilitation Part 2: A 5-Stage Program for the Soccer Player Focused on Linear Movements, Multidirectional Movements, Soccer-Specific Skills, Soccer-Specific Movements, and Modified Practice. 2019 , 49, 570-575	22
660	On-field Rehabilitation Part 1: 4 Pillars of High-Quality On-field Rehabilitation Are Restoring Movement Quality, Physical Conditioning, Restoring Sport-Specific Skills, and Progressively Developing Chronic Training Load. 2019 , 49, 565-569	28
659	Maximum Oxygen Uptake of Male Soccer Players According to their Competitive Level, Playing Position and Age Group: Implication from a Network Meta-Analysis. 2019 , 66, 233-245	18
658	Differences in Player Position Running Velocity at Lactate Thresholds Among Male Professional German Soccer Players. 2019 , 10, 886	6
657	Effects of Neuromuscular Training on Agility Performance in Elite Soccer Players. 2019 , 10, 947	5
656	Technical demands across playing positions of the Asian Cup in male football. 2019 , 19, 530-542	4
655	The complex and bidirectional interaction between sex hormones and exercise performance in team sports with emphasis on soccer. 2019 , 18, 151-172	3
654	Effect of biological maturation on strength-related adaptations in young soccer players. 2019 , 14, e0219355	9
653	Match Running Performance on Three Different Competitive Standards in Norwegian Soccer. 2019 , 3, E82-E88	11
652	Psychological characteristics in women football players: Skills, mental toughness, and anxiety. 2019 , 60, 609-615	10
651	Running Performance and Position is Not Related to Decision-Making Accuracy in Referees. 2019 , 3, E66-E71	4
650	Improved maximal strength is not associated with improvements in sprint time or jump height in high-level female football players: a cluster-randomized controlled trial. 2019 , 11, 20	9
649	The Influence of Caffeine Expectancies on Simulated Soccer Performance in Recreational Individuals. 2019 , 11,	5
648	Effects of Slackline Training on Acceleration, Agility, Jump Performance and Postural Control in Youth Soccer Players. 2019 , 67, 235-245	4
647	The Effect of In-Season Traditional and Explosive Resistance Training Programs on Strength, Jump Height, and Speed in Recreational Soccer Players. 2019 , 90, 95-102	8
646	Accuracy of Anthropometric Equations to Estimate DXA-Derived Skeletal Muscle Mass in Professional Male Soccer Players. 2019 , 2019, 4387636	2
645	Associations Between Selected Training-Stress Measures and Fitness Changes in Male Soccer Players. 2019 , 14, 1050-1057	12

644	ACTN3 single nucleotide polymorphism is associated with non-contact musculoskeletal soft-tissue injury incidence in elite professional football players. 2019 , 27, 4055-4061	11
643	The role of viewing distance and viewing angle on referees' decision-making performance during the FIFA World Cup 2014. 2019 , 37, 1481-1489	8
642	Activity Profiles by Position in Youth Elite Soccer Players in Official Matches. 2019 , 3, E19-E24	6
641	Nutrition in Soccer: A Brief Review of the Issues and Solutions. 2019 , 1, 3-12	3
640	Competitive Psychological Disposition and Perception of Performance in Young Female Soccer Players. 2019 , 10, 1168	6
639	Maximal heart rate assessment in recreational football players: A study involving a multiple testing approach. 2019 , 29, 1537-1545	12
638	Post-activation Potentiation: Effects of Different Conditioning Intensities on Measures of Physical Fitness in Male Young Professional Soccer Players. 2019 , 10, 1167	8
637	Age-related physical and technical match performance changes in elite soccer players. 2019 , 29, 1421-1427	14
636	Validity and reliability of a 6-a-side small-sided game as an indicator of match-related physical performance in elite youth Brazilian soccer players. 2019 , 37, 2639-2644	12
635	The effects of TeaCrine [®] and caffeine on endurance and cognitive performance during a simulated match in high-level soccer players. 2019 , 16, 20	19
634	A Meta-Comparison of the Effects of High-Intensity Interval Training to Those of Small-Sided Games and Other Training Protocols on Parameters Related to the Physiology and Performance of Youth Soccer Players. 2019 , 5, 7	23
633	Optimising the Late-Stage Rehabilitation and Return-to-Sport Training and Testing Process After ACL Reconstruction. <i>Sports Medicine</i> , 2019 , 49, 1043-1058	10.6 54
632	The Role of a Strength and Conditioning Coach. 2019 , 107-119	1
631	CARACTERÍSTICAS DE FUERZA Y VELOCIDAD DE EJECUCIÓN EN MUJERES JÓVENES FUTBOLISTAS. 2019 , 19, 167	2
630	A Coding System to Quantify Powerful Actions in Soccer Match Play: A Pilot Study. 2019 , 90, 234-243	4
629	The Effects of Long Sprint Ability-Oriented Small-Sided Games Using Different Ratios of Players to Pitch Area on Internal and External Load in Soccer Players. 2019 , 1265-1272	9
628	Influence of Aerobic Power on Youth Players' Tactical Behavior and Network Properties during Football Small-Sided Games. 2019 , 7,	6
627	Soccer Footedness and Between-Limbs Muscle Strength: Systematic Review and Meta-Analysis. 2019 , 14, 551-562	9

626	Effects of Creatine Supplementation on Athletic Performance in Soccer Players: A Systematic Review and Meta-Analysis. 2019 , 11,	20
625	Sport science applied to basketball refereeing: a narrative review. 2019 , 47, 365-374	10
624	PREVALENCE OF CARDIOGRAPHIC FINDINGS IN PRE-PARTICIPATION ASSESSMENTS OF A PROFESSIONAL SOCCER CLUB. 2019 , 25, 14-19	
623	Vitamin D Supplementation and Physical Activity of Young Soccer Players during High-Intensity Training. 2019 , 11,	9
622	Effects of Plyometric Training on Physical Performance of Young Male Soccer Players: Potential Effects of Different Drop Jump Heights. 2019 , 31, 306-313	13
621	The relationship between gene polymorphism and physical performance in amateur soccer players and sedentary individuals. 2019 , 36, 9-16	4
620	Effect of Moderate Physical Activity to Muscle Fatigue on Untrained People. 2019 , 506, 012028	
619	Effect of Different Physical Training Forms on Change of Direction Ability: a Systematic Review and Meta-analysis. 2019 , 5, 53	32
618	Monitoring the Athlete Match Response: Can External Load Variables Predict Post-match Acute and Residual Fatigue in Soccer? A Systematic Review with Meta-analysis. 2019 , 5, 48	37
617	Multidirectional Plyometric Training: Very Efficient Way to Improve Vertical Jump Performance, Change of Direction Performance and Dynamic Postural Control in Young Soccer Players. 2019 , 10, 1462	8
616	Effect of pre-season training phase on anthropometric, hormonal and fitness parameters in young soccer players. 2019 , 14, e0225471	7
615	The Yo-Yo Intermittent Endurance Level 2 Test: Reliability of Performance Scores, Physiological Responses and Overload Characteristics in Competitive Soccer, Basketball and Volleyball Players. 2019 , 67, 223-233	7
614	Comparing the Aerobic Fitness of Professional Male Soccer Players and Soccer Referees. 2019 , 18, 497-501	1
613	Effects of Interlimb Asymmetries on Acceleration and Change of Direction Speed: A Between-Sport Comparison of Professional Soccer and Cricket Athletes. 2021 , 35, 2095-2101	14
612	Variations of training load, monotony, and strain and dose-response relationships with maximal aerobic speed, maximal oxygen uptake, and isokinetic strength in professional soccer players. 2019 , 14, e0225522	29
611	Activity Profiles of Top-Class Players and Referees and Accuracy in Foul Decision-Making During Korean National League Soccer Games. 2019 , 33, 2530-2540	3
610	Sled Pushing and Pulling to Enhance Speed Capability. 2019 , 41, 94-104	15
609	Effect of Training Load on Post-Exercise Cardiac Troponin T Elevations in Young Soccer Players. 2019 , 16,	8

608	Ecological and Construct Validity of a Repeated Sprint Test in Male Youth Soccer Players. 2021 , 35, 2000-2009	1
607	Effect of a 6-week supervised detraining period on bone metabolism markers and their association with ergometrics and components of the hypothalamic-pituitary-gonadal (HPG) axis in professional male soccer players. 2019 , 37, 512-519	1
606	Effects of basketball-specific high-intensity interval training on aerobic performance and physical capacities in youth female basketball players. 2019 , 47, 65-70	8
605	A mathematical model for decision-making in the classification of para-footballers with different severity of coordination impairments. 2019 , 37, 1403-1410	13
604	Reliability and validity of field-based fitness tests in youth soccer players. 2019 , 19, 745-756	23
603	The team's influence on physical and technical demands of elite goalkeepers in LaLiga: a longitudinal study in professional soccer. 2019 , 27, 424-438	0
602	Concurrent Aerobic and Strength Training for Performance in Soccer. 2019 , 397-416	3
601	Single-Nucleotide-Polymorphism-Panel Population-Genetics Approach Based on the 1000 Genomes Database and Elite Soccer Players. 2019 , 14, 711-717	2
600	Asthma and youth soccer: an investigation into the level of asthma awareness and training among youth soccer coaches. 2019 , 10, 17-31	
599	The association between physical performance and match-play activities of field and assistants soccer referees. 2019 , 27, 283-297	10
598	Acute adaptations and subsequent preservation of strength and speed measures following a Nordic hamstring curl intervention: a randomised controlled trial. 2019 , 37, 911-920	15
597	A systematic review on small-sided games in football players: Acute and chronic adaptations. 2019 , 37, 921-949	51
596	Assessing the use of psychological skills by sports category and the relation with sports performance satisfaction. 2019 , 59, 1077-1084	
595	A practitioner's perspective on psychological issues in football. 2019 , 3, 169-175	3
594	Structural and functional body components in athletic health and performance phenotypes. 2019 , 73, 215-224	23
593	Repeated-Sprint Ability in Division I Collegiate Male Soccer Players: Positional Differences and Relationships With Performance Tests. 2019 , 33, 1362-1370	12
592	Effects of Foam Rolling as a Recovery Tool in Professional Soccer Players. 2019 , 33, 2194-2201	33
591	Physical Response to a Simulated Period of Soccer-Specific Fixture Congestion. 2019 , 33, 1075-1085	12

590	Somatotype and Body Composition in Young Soccer Players According to the Playing Position and Sport Success. 2019 , 33, 1904-1911	21
589	Relationship Between Repeated Sprint Ability, Aerobic Capacity, Intermittent Endurance, and Heart Rate Recovery in Youth Soccer Players. 2019 , 33, 3406-3413	13
588	Repeated Linear and Quadrangular Sprint as a Function of Anaerobic Power. 2019 , 33, 2177-2184	3
587	New Tool to Control and Monitor Weighted Vest Training Load for Sprinting and Jumping in Soccer. 2019 , 33, 3030-3038	2
586	Aerobic Fitness in Top-Class Soccer Referees. 2019 , 33, 3098-3104	5
585	Ecological Validity and Reliability of an Age-Adapted Endurance Field Test in Young Male Soccer Players. 2019 , 33, 3400-3405	6
584	Predictors of Linear and Multidirectional Acceleration in Elite Soccer Players. 2019 , 33, 514-522	13
583	Effect of the Fatigue on the Physical Performance in Different Small-Sided Games in Elite Football Players. 2020 , 34, 2338-2346	4
582	Effects of Plyometric Versus Optimum Power Load Training on Components of Physical Fitness in Young Male Soccer Players. 2020 , 15, 222-230	8
581	Training load and submaximal heart rate testing throughout a competitive period in a top-level male football team. 2020 , 38, 1408-1415	9
580	Sex Differences in Physical Capacities of German Bundesliga Soccer Players. 2020 , 34, 2329-2337	14
579	Does Man Marking Influence Running Outputs and Intensity During Small-Sided Soccer Games?. 2020 , 34, 3266-3274	7
578	Biomechanical mechanisms of jumping performance in youth elite female soccer players. 2020 , 38, 1335-1341	2
577	PPARD CC and ACTN3 RR genotype prevalence among elite soccer players. 2020 , 4, 156-161	
576	Physical performances and anthropometric characteristics of young elite North-African female soccer players compared with international standards. 2020 , 35, 67-74	3
575	Sea-level playing fields: an exploration of the histories of beach soccer and its practices within one specific context, the Australian beach. 2020 , 21, 289-298	2
574	Same or different? A comparison of anthropometry, physical fitness and perceptual motor characteristics in male and female youth soccer players. 2020 , 4, 37-44	7
573	Movement patterns of players in the Australian Women's Rugby League team during international competition. 2020 , 23, 315-319	4

572	The effectiveness of a practical half-time re-warm-up strategy on performance and the physical response to soccer-specific activity. 2020 , 38, 140-149	6
571	The Effect of Respiratory Muscle Training on the Pulmonary Function, Lung Ventilation, and Endurance Performance of Young Soccer Players. 2019 , 17,	6
570	A comparison of rolling averages versus discrete time epochs for assessing the worst-case scenario locomotor demands of professional soccer match-play. 2020 , 23, 764-769	18
569	Lower Limb Biomechanical Factors Related to Running Injuries: A Review and Practical Recommendations. 2020 , 42, 24-38	1
568	Predictive modelling of the physical demands during training and competition in professional soccer players. 2020 , 23, 603-608	6
567	Effect of opposition quality and match location on the positional demands of the 4-2-3-1 formation in elite soccer. 2020 , 18, 40-45	6
566	Pre- and mid-season repeated sprint ability of soccer referees from the first and second divisions. 2020 , 15, 82-90	1
565	Vertical Force Production in Soccer: Mechanical Aspects and Applied Training Strategies. 2020 , 42, 6-15	13
564	Analysis of the running performance of elite soccer players depending on position in the 1-4-3-3 formation. 2020 , 50, 241-250	3
563	Workload efficiency as a new tool to describe external and internal competitive match load of a professional soccer team: A descriptive study on the relationship between pre-game training loads and relative match load. 2020 , 20, 1034-1041	3
562	Match-Play Demands of Elite U17 Hurlers During Competitive Matches. 2020 , 34, 1982-1989	9
561	Effect of 12-Week Functional Training Intervention on the Speed of Young Footballers. 2019 , 17,	6
560	Flywheel squats versus free weight high load squats for improving high velocity movements in football. A randomized controlled trial. 2020 , 12, 61	6
559	Acute Photobiomodulation Does Not Influence Specific High-Intensity and Intermittent Performance in Female Futsal Players. 2020 , 17,	2
558	Effects of different solutions consumed during exercise on cognitive function of male college soccer players. 2020 , 18, 155-161	4
557	Endurance Capacities in Professional Soccer Players: Are Performance Profiles Position Specific?. 2020 , 2, 549897	4
556	The influence of thermal stress on the physical and technical activities of soccer players: lessons from the 2018 FIFA World Cup in Russia. 2021 , 65, 1291-1298	3
555	Effect of a Simulated Match on Lower Limb Neuromuscular Performance in Youth Footballers-A Two Year Longitudinal Study. 2020 , 17,	1

554	Effect of Approach Distance and Change of Direction Angles Upon Step and Joint Kinematics, Peak Muscle Activation, and Change of Direction Performance. 2020 , 2, 594567		3
553	Effects of Plyometric Jump Training in Female Soccer Player’s Physical Fitness: A Systematic Review with Meta-Analysis. 2020 , 17,		8
552	Coaches’s Evaluations of Match Performance in Academy Soccer Players in Relation to the Adolescent Growth Spurt. 2020 , 2, 359-366		5
551	Effect of skill-based training vs. small-sided games on physical performance improvement in young soccer players. 2020 , 37, 305-312		11
550	Evaluaci3n de la calidad de la dieta y de la actividad f3sica en jugadores de f3tbol, de 13 a 16 a3os, del Principado de Asturias. 2020 , 95, 33-33		0
549	Does the distribution of the weekly training load account for the match results of elite professional soccer players?. 2020 , 225, 113118		15
548	Anthropometric and Functional Profile of Selected vs. Non-Selected 13-to-17-Year-Old Soccer Players. 2020 , 8,		2
547	Relationships Between Training Workload Parameters with Variations in Anaerobic Power and Change of Direction Status in Elite Youth Soccer Players. 2020 , 17,		26
546	Longitudinal Physical Development of Future Professional Male Soccer Players: Implications for Talent Identification and Development?. 2020 , 2, 578203		5
545	Goalkeepers Live Longer than Field Players: A Retrospective Cohort Analysis Based on World-Class Football Players. 2020 , 17,		1
544	Analyse Success Model of Split Time and Cut-Off Point Values of Physical Demands to Keep Category in Semi-Professional Football Players. 2020 , 10, 5299		1
543	Effects of Plyometric Jump Training on Jump and Sprint Performance in Young Male Soccer Players: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2020 , 50, 2125-2143	10.6	16
542	Association of strength and plyometric exercises with change of direction performances. 2020 , 15, e0238580		6
541	Physiology Responses and Players’ Stay on the Court During a Futsal Match: A Case Study With Professional Players. 2020 , 11, 620108		4
540	Sport-Specific Functional Tests and Related Sport Injury Risk and Occurrences in Junior Basketball and Soccer Athletes. 2020 , 2020, 8750231		0
539	ACELT Y PLAYER LOAD: DOS VARIABLES PARA LA CUANTIFICACI3N DE LA CARGA NEUROMUSCULAR. 2020 , 20, 167		2
538	Relationships of the 5-Jump Test (5JT) Performance of Youth Players With Volleyball Specific’ Laboratory Tests for Explosive Power. 2020 , 14, 1557988320977686		2
537	Categorizing 10 Sports According to Bone and Soft Tissue Profiles in Adolescents. 2020 , 52, 2673-2681		3

536	Metabolic and Cardiorespiratory Responses of Semiprofessional Football Players in Repeated Ajax Shuttle Tests and Curved Sprint Tests, and Their Relationship with Football Match Play. 2020 , 17,	2
535	Acute Physiological Responses to High-Intensity Resistance Circuit Training vs. Traditional Strength Training in Soccer Players. 2020 , 9,	3
534	Running-based high-intensity interval training vs. small-sided game training programs: effects on the physical performance, psychophysiological responses and technical skills in young soccer players. 2020 , 37, 165-173	25
533	Test-retest reliability of the 30-15 Intermittent Fitness Test: A systematic review. 2021 , 10, 413-418	6
532	Effects of strength training based on velocity versus traditional training on muscle mass, neuromuscular activation, and indicators of maximal power and strength in girls soccer players. 2020 , 55, 53-61	4
531	A case study comparison of objective and subjective evaluation methods of physical qualities in youth soccer players. 2020 , 38, 1304-1312	12
530	ACTN3's R577X Single Nucleotide Polymorphism Allele Distribution Differs Significantly in Professional Football Players according to Their Field Position. 2021 , 30, 92-97	3
529	A Review of Players' Characterization and Game Performance on Male Rink-Hockey. 2020 , 17,	3
528	The influence of offside rule and pitch sizes on the youth soccer players' small-sided games external loads. 2020 , 28, 324-338	8
527	Recovery timeline following resistance training in professional female soccer players. 2020 , 4, 233-239	1
526	Combined Sprint Interval, Plyometric, and Strength Training in Adolescent Soccer Players: Effects on Measures of Speed, Strength, Power, Change of Direction, and Anaerobic Capacity. 2020 , 34, 957-968	9
525	Comparison of Internal and External Training Loads in Male and Female Collegiate Soccer Players During Practices vs. Games. 2020 , 34, 969-974	16
524	Variations of estimated maximal aerobic speed in children soccer players and its associations with the accumulated training load: Comparisons between non, low and high responders. 2020 , 224, 113030	4
523	Biomechanical and Physiological Responses to 120 Min. of Soccer-Specific Exercise. 2020 , 91, 692-704	3
522	Practitioner perceptions regarding the practices of soccer substitutes. 2020 , 15, e0228790	16
521	Influence of Contextual Variables in the Changes of Direction and Centripetal Force Generated during an Elite-Level Soccer Team Season. 2020 , 17,	19
520	Seasonal Changes in the Sprint Acceleration Force-Velocity Profile of Elite Male Soccer Players. 2020 ,	19
519	Relationships between Body Build and Knee Joint Flexor and Extensor Torque of Polish First-Division Soccer Players. 2020 , 10, 783	2

518	Physical and Energetic Demand of Soccer: A Brief Review. 2020 , 42, 70-77	20
517	Seasonal changes in body composition and cardiometabolic health biomarkers in professional soccer players: a longitudinal study. 2020 , 16, 419-424	1
516	Effects of Tabata Training During Physical Education Classes on Body Composition, Aerobic Capacity, and Anaerobic Performance of Under-, Normal- and Overweight Adolescents. 2020 , 17,	8
515	Validity and Reliability of a Test Battery to Assess Change of Directions with Ball Dribbling in Para-footballers with Cerebral Palsy. 2020 , 10,	10
514	Contrary to endurance, power associated capacities differ between different aged and starting-nonstarting elite junior soccer players. 2020 , 15, e0232118	4
513	Effects of plyometric jump training in female soccer player's vertical jump height: A systematic review with meta-analysis. 2020 , 38, 1475-1487	18
512	Relationships between running demands in soccer match-play, anthropometric, and physical fitness characteristics: a systematic review. 2020 , 20, 534-555	17
511	Reliability of Change of Direction and Agility Assessments in Youth Soccer Players. 2020 , 8,	10
510	Effect of Two Strength Training Models on Muscle Power and Strength in Elite Women's Football Players. 2020 , 8,	2
509	Age-related differences in torque in angle-specific and peak torque hamstring to quadriceps ratios in female soccer players from 11 to 18 years old: [Cross-sectional study. 2021 , 29, 77-89	2
508	Fitness evaluation in young and amateur soccer players: Reference values for vertical jump and aerobic fitness in men and women. 2021 , 36, 141.e1-141.e7	3
507	Menstrual cycle phase and elite female soccer match-play: influence on various physical performance outputs.. 2021 , 5, 97-104	7
506	Accuracy, inter-unit reliability and comparison between GPS and UWB-based tracking systems for measuring centripetal force during curvilinear locomotion. 2021 , 235, 237-248	2
505	The Effects of Heat Exposure During Intermittent Exercise on Physical and Cognitive Performance Among Team Sport Athletes. 2021 , 128, 439-466	4
504	Performance on sprint, agility and jump tests have moderate to strong correlations in youth football players but performance tests are weakly correlated to neuromuscular control tests. 2021 , 29, 1659-1669	2
503	Sprint and jump performances in highly trained young soccer players of different chronological age: Effects of linear VS. CHANGE-OF-DIRECTION sprint training. 2021 , 19, 81-90	6
502	Foam rolling during a simulated half-time attenuates subsequent soccer-specific performance decrements. 2021 , 26, 193-200	2
501	The Acute Effects of Cognitive-Based Neuromuscular Training and Game-Based Training on the Dynamic Balance and Speed Performance of Healthy Young Soccer Players: A Randomized Controlled Trial. 2021 , 10, 121-129	0

500	How do Bookmakers Interpret Running Performance of Teams in Previous Games? Evidence From the Football Bundesliga. 2021 , 22, 231-250	1
499	UEFA expert group statement on nutrition in elite football. Current evidence to inform practical recommendations and guide future research. 2021 , 55, 416	35
498	The dose-response relationship between training-load measures and aerobic fitness in elite academy soccer players.. 2021 , 5, 128-136	6
497	The association of the R577X and I/D polymorphisms with athlete status in football: a systematic review and meta-analysis. 2021 , 39, 200-211	6
496	The effect of intermittent training with plyometric exercises on aerobic and anaerobic capacities. 2021 , 8, 105-118	
495	Effects of 1 vs. 2 sessions per week of equal-volume sprint training on explosive, high-intensity and endurance-intensive performances in young soccer players. 2021 , 38, 175-183	4
494	Influence of 6-Week Pooled Soccer Plyometric and Sprint Training on Speed and Agility amongst Underweight. 2021 , 8, 28-34	0
493	Predictive equations for resting metabolic rate are not appropriate to use in Brazilian male adolescent football athletes. 2021 , 16, e0244970	1
492	Jogo bonito ou jogo feio: o que ´e como podemos quantificar?. 43,	
491	ACUTE EFFECT OF SPEED TEST ON THE SKIN TEMPERATURE OF ELITE SOCCER PLAYERS. 2021 , 27, 55-59	
490	Effects of Complex Training on Sprint, Jump, and Change of Direction Ability of Soccer Players: A Systematic Review and Meta-Analysis. 2020 , 11, 627869	7
489	Detrimental Effects of the Off-Season in Soccer Players: A Systematic Review and Meta-analysis. <i>Sports Medicine</i> , 2021 , 51, 795-814	10.6 6
488	Effects of high-intensity interval training in men soccer player’s physical fitness: A systematic review with meta-analysis of randomized-controlled and non-controlled trials. 2021 , 39, 1202-1222	6
487	Fitness improvements of young soccer players after high volume or small sided games interventions.. 2021 , 38, 573-578	
486	Intersession reliability of GPS-based and accelerometer-based physical variables in small-sided games with and without the offside rule. 175433712098764	1
485	Opioids in Pain. 2021 , 229-244	
484	Greater Power but Not Strength Gains Using Flywheel Versus Equivolumed Traditional Strength Training in Junior Basketball Players. 2021 , 18,	3
483	Is the metabolic power paradigm ecologically valid within elite Gaelic football?. 2021 , 17, 551-561	1

482	Physiology of Basketball - Field Tests. Review Article. 2021 , 77, 159-167	3
481	Physical Performance Differences Between Spanish Selected and Nonselected Para-Footballers With Cerebral Palsy for the National Team. 2021 , 1-8	3
480	Short-term effects of on-field combined core strength and small-sided games training on physical performance in young soccer players.. 2021 , 38, 609-616	5
479	Maximal Strength, Sprint, and Jump Performance in High-Level Female Football Players Are Maintained With a Customized Training Program During the COVID-19 Lockdown. 2021 , 12, 623885	11
478	Analysis of Fitness Status Variations of Under-16 Soccer Players Over a Season and Their Relationships With Maturational Status and Training Load. 2020 , 11, 597697	25
477	Small-Sided Games Are Not as Effective as Intermittent Running to Stimulate Aerobic Metabolism in Prepubertal Soccer Players. 2020 , 16, 273-279	1
476	Effects of Plyometric Jump Training on Physical Fitness in Amateur and Professional Volleyball: A Meta-Analysis. 2021 , 12, 636140	8
475	Change-of-Direction Ability of Para-Footballers With Cerebral Palsy Under a New Evidence-Based and Sport-Specific Classification System. 2020 , 16, 267-272	6
474	Session-to-session variations of internal load during different small-sided games: a study in professional soccer players. 2021 , 29, 462-474	1
473	Upper-Body Resistance Training Following Soccer Match Play: Compatible, Complementary, or Contraindicated?. 2021 , 16, 165-175	
472	How does the workload applied during the training week and the contextual factors affect the physical responses of professional soccer players in the match?. 2021 , 16, 994-1003	1
471	Impact of COVID-19 Lockdown on Serie A Soccer Players' Physical Qualities. 2021 , 42, 917-923	14
470	Motor-functional profile of footballers of junior and cadet age.	
469	Technical demands of the various playing positions in the qualifying matches for the European football championship. 2021 , 21, 374-382	1
468	Effects of Small-Sided Games vs. Running-Based High-Intensity Interval Training on Physical Performance in Soccer Players: A Meta-Analytical Comparison. 2021 , 12, 642703	4
467	Relationship between biological age, body dimensions and cardiorespiratory performance in young soccer players. 51,	
466	Relationship Between Passing and Ball Control in Soccer: Analysis of Variations of Kinematic Measures. 2021 , 28, 3-7	
465	A Meta-Analytical Comparison of the Effects of Small-Sided Games vs. Running-Based High-Intensity Interval Training on Soccer Players' Repeated-Sprint Ability. 2021 , 18,	2

464	Caffeine and Cognitive Functions in Sports: A Systematic Review and Meta-Analysis. 2021 , 13,	9
463	AVRUPA KUPALARINA KATILAN TRK FUTBOL TAKIMLARININ MAARININ TEKNİK VE TAKTİK ALAN ANALİZİ [156-163	1
462	Machine Learning-Based Identification of the Strongest Predictive Variables of Winning and Losing in Belgian Professional Soccer. 2021 , 11, 2378	6
461	Field-based tests for assessing fitness in referees: A systematic review. 2021 , 1-19	2
460	ESFUERZOS DE ALTA INTENSIDAD DURANTE LA COMPETICIÓN EN EL FÚTBOL PROFESIONAL. 2021 , 21, 131-141	0
459	Initial fitness, maturity status, and total training explain small and inconsistent proportions of the variance in physical development of adolescent footballers across one season. 2021 , 1-12	1
458	Examination of Physical Fitness Parameters Between Professional and Amateur Greek Soccer Players During the Transition Period. 2021 , 35, 776-781	1
457	External Loads in Under-12 Players during Soccer-7, Soccer-8, and Soccer-11 Official Matches. 2021 , 18,	1
456	Farklı Formatlarda Oynatılan Futbola Engelli Oyuncuların Ruh Hali ve Zihinsel Yeterlilik Cevapları -	1
455	Effects of 12 weeks of recreational football (soccer) with caloric control on glycemia and cardiovascular health of adolescent boys with type 1 diabetes. 2021 , 22, 625-637	0
454	Evolution of Physical Demands of Australian Football League Matches from 2005 to 2017: A Systematic Review and Meta-Regression. 2021 , 7, 28	2
453	Effects of Plyometric Jump Training on Repeated Sprint Ability in Athletes: A Systematic Review and Meta-Analysis. <i>Sports Medicine</i> , 2021 , 51, 2165-2179	10.6 4
452	Monitoring Accumulated Training and Match Load in Football: A Systematic Review. 2021 , 18,	17
451	Comparison of emotional intelligence levels of soccer players according to age and playing position. 51,	2
450	Quantifying technical actions in professional soccer using foot-mounted inertial measurement units.. 2022 , 6, 203-214	3
449	Time-Motion Characteristics and Physiological Responses of Para-Footballers With Cerebral Palsy in Two Small-Sided Games and a Simulated Game. 2021 , 38, 232-247	2
448	Phase Angle Is Related to 10 m and 30 m Sprint Time and Repeated-Sprint Ability in Young Male Soccer Players. 2021 , 18,	8
447	Improvement of Physical Performance Following a 6 Week Change-of-Direction Training Program in Elite Youth Soccer Players of Different Maturity Levels. 2021 , 12, 668437	3

446	The Effect of Contextual Variables on Match Performance across Different Playing Positions in Professional Portuguese Soccer Players. 2021 , 18,	10
445	Do exercise-based prevention programmes reduce non-contact musculoskeletal injuries in football (soccer)? A systematic review and meta-analysis with 13 355 athletes and more than 1 million exposure hours. 2021 , 55, 1170-1178	2
444	Alpha-Actinin-3 Deficiency Might Affect Recovery from Non-Contact Muscle Injuries: Preliminary Findings in a Top-Level Soccer Team. 2021 , 12,	0
443	Effects of Plyometric and Short Sprint with Change-of-Direction Training in Male U17 Soccer Players. 2021 , 11, 4767	1
442	Short-Term Periodized Programming May Improve Strength, Power, Jump Kinetics, and Sprint Efficiency in Soccer. 2021 , 6,	3
441	An Agility Training Continuum for Team Sports. 2021 , Publish Ahead of Print,	2
440	Correlations between sports-related polygenic profiles, postural stability, power and strength performances of elite football players. 1	
439	The Reliability and Sensitivity of Change of Direction Deficit and Its Association with Linear Sprint Speed in Prepubertal Male Soccer Players. 2021 , 6,	0
438	Influence of pitch size and goalkeepers on external and internal load during small-sided games in amateur soccer players. 2021 , 17, 797-805	0
437	Sprinting and dribbling differences in young soccer players: a kinematic approach. 2021 , 1-13	0
436	Injuries and Pain Associated with Goalkeeping in FootballâReview of the Literature. 2021 , 11, 4669	
435	Does Eligibility Classification Matter? Tracking Cardiac Autonomic Function during a Collegiate Soccer Season. 2021 , 9,	
434	A Novel Approach for Comparison of Reception Performance in a Technique Test and Small-Sided Games. 2021 , 9,	0
433	Effects of 14-weeks betaine supplementation on pro-inflammatory cytokines and hematology status in professional youth soccer players during a competition season: a double blind, randomized, placebo-controlled trial. 2021 , 18, 42	9
432	Multidirectional Speed in Youth Soccer Players. 2021 , Publish Ahead of Print,	1
431	Genel Futbolcularda Statik ve Dinamik Germe Egzersizlerinin Tekrarlı Sprint Performansına Etkisi.	
430	Futbolcularda Yo-Yo Aralıklı Toparlanma Testlerindeki (Seviye 1-2) Kalp Atış Hızı, Laktat Profili ve Toparlanma Sürelerinin İncelenmesi T.	
429	Analysis of the corner kick in football in the main European leagues during the 2017-2018 season. 2021 , 21, 611-629	1

- 428 Effects of Combined Creatine and Sodium Bicarbonate Supplementation on Soccer-Specific Performance in Elite Soccer Players: A Randomized Controlled Trial. **2021**, 18,
- 427 Acute Effects on Physical Performance Measures after 45 Min of Official Competition in Youth Soccer Players. **2021**, 6,
- 426 Periodization and Block Periodization in Sports: Emphasis on Strength-Power Training-A Provocative and Challenging Narrative. **2021**, 35, 2351-2371 9
- 425 Comparison of Official and Friendly Matches through Acceleration, Deceleration and Metabolic Power Measures: A Full-Season Study in Professional Soccer Players. **2021**, 18, 7
- 424 The Role of Veracity on the Load Monitoring of Professional Soccer Players: A Systematic Review in the Face of the Big Data Era. **2021**, 11, 6479 4
- 423 Diet and Body Composition of Soccer (Football) Players and Referees in Iran. **2021**, 56, 209-216
- 422 Effects of Age on Match-related Acceleration and Deceleration Efforts in Elite Soccer Players. **2021**, 0
- 421 Effect of repeated sprint training on isokinetic strength parameters in youth soccer players. **2021**, 29, 343-351
- 420 Assessment of diet quality and physical activity of soccer players aged 13 to 16, from the Principality of Asturias, Spain. **2021**, 95, 33-39
- 419 Effects of respiratory muscle training in soccer players: a 'systematic' review with a meta-analysis. **2021**, 35, 154-164
- 418 Physical Activity of the Right- and Left-Footed Professional Soccer Players from Symmetrical Defensive Positions. **2021**, 13, 1551 1
- 417 Hematology, Hormones, Inflammation, and Muscle Damage in Elite and Professional Soccer Players: A Systematic Review with Implications for Exercise. *Sports Medicine*, **2021**, 51, 2607-2627 10.6 2
- 416 The Effects of Loaded Plyometrics and Short Sprints in U19 Male Soccer Players in Tunisia. **2021**, 11, 7621
- 415 Associations between maximal strength, sprint, and jump height and match physical performance in high-level female football players. **2021**, 2
- 414 A systematic review of intervention programs that produced changes in speed and explosive strength in youth footballers. **2021**, 31, 0
- 413 The influence of running performance on scoring the first goal in a soccer match. 174795412110353 1
- 412 Evaluation of Cardiorespiratory Fitness and Its Correlation with Team Performance, Player Position and Physical Characteristics in the Soccer Premium League of Iran. **2021**, 12,
- 411 FUTBOLDA YRSEK İN DEĞERLİ İNTERVAL VE TEKRARLI SPRT ANTRENMANLARIN AEROBİK PERFORMANS ÜZERİNE ETKİSİNİN İNCELENMESİ

410	Applicability of Field Aerobic Fitness Tests in Soccer: Which One to Choose?. 2021 , 6,	2
409	Relationship Between Heart Rate, Oxygen Consumption, and Energy Expenditure in Futsal. 2021 , 12, 698622	0
408	Football de haut-niveau : analyses physique et physiologique â blessures et prvention. 2021 , 36, 332-332	
407	Analysis of playing style across different developmental stages in football. 1-19	
406	Skeletal muscle phenotype and game performance in elite women football players. 2021 ,	
405	Methodological Characteristics, Physiological and Physical Effects, and Future Directions for Combined Training in Soccer: A Systematic Review. 2021 , 9,	1
404	Tensiomyographic Responses to Warm-Up Protocols in Collegiate Male Soccer Athletes. 2021 , 6,	2
403	Effects of a Specific Core Stability Program on the Sprint and Change-of-Direction Maneuverability Performance in Youth, Male Soccer Players. 2021 , 18,	1
402	Impact of Possession and Player Position on Physical and Technical-Tactical Performance Indicators in the Chinese Football Super League. 2021 , 12, 722200	1
401	Association between offensive and defensive playing style variables and ranking position in a national football league. 2021 , 1-9	2
400	Match-related physical performance in professional soccer: Position or player specific?. 2021 , 16, e0256695	2
399	Influence of the MCT1-T1470A polymorphism (rs1049434) on repeated sprint ability and blood lactate accumulation in elite football players: a pilot study. 2021 , 121, 3399-3408	3
398	Strength training in professional soccer: effects on short-sprint and jump performance. 2021 ,	
397	Effects of Combined Plyometric and Short Sprints Training on Athletic Performance of Male U19 Soccer Players. 2021 , 12, 714016	1
396	The influence of external load variables on creatine kinase change during preseason training period. 2021 , 108, 371-382	0
395	A new peak-power estimation equations in 12 to 14 years-old soccer players. 2021 , 100, e27383	0
394	Return-to-sport following anterior cruciate ligament reconstruction in team sport athletes. Part I: From initial injury to return-to-competition. 2021 , 56, 100362	
393	Direction-Specific Signatures of Sport Participation in Center of Pressure Profiles of Division I Athletes. 2021 , 16, 1260-1272	0

392	Training load responses to football game profile-based training (GPBT) formats: effects of locomotive demands manipulation.. 2022 , 39, 145-155	1
391	Adolescent female handball players present greater bone mass content than soccer players: A cross-sectional study. 2022 , 154, 116217	2
390	The validity and reliability of an integrated approach for quantifying match physical-tactical performance.. 2022 , 39, 253-261	1
389	Effects of congested match periods on acceleration and deceleration profiles in professional soccer.. 2022 , 39, 307-317	1
388	A Study on Flexibility and Fitness Status of Adult Bengalee Males Undergoing Training in Football. 2021 , 869-881	4
387	Comparison of multidirectional jump performance and lower limb passive range of motion profile between soccer and basketball young players. 2021 , 16, e0245277	8
386	Effects of high-carbohydrate versus mixed-macronutrient meals on female soccer physiology and performance. 2021 , 121, 1125-1134	1
385	Covid-19 Vaka İne ~ İ KKTCâde Futbol Sþer Liglere Dññve Sorunlar ~ =	
384	Associations of Body Composition, Maximum Strength, Power Characteristics with Sprinting, Jumping, and Intermittent Endurance Performance in Male Intercollegiate Soccer Players. 2021 , 6,	2
383	Asymptomatic Degenerative Changes in the Lumbar Spine Among Professional Soccer Players. 2021 , 46, 122-128	1
382	Professional Female Athletes Are at a Heightened Risk of Iron-Deficient Erythropoiesis Compared With Nonathletes. 2020 , 30, 48-53	5
381	Effect of Weekly Training Frequency With the Nordic Hamstring Exercise on Muscle-Strain Risk Factors in Football Players: A Randomized Trial. 2020 , 1-8	7
380	Muscle Damage During a Soccer World Cup Preparatory and Competition Period. 2019 , 1-7	4
379	Sprint Endurance Abilities in Elite Female Soccer Players. 2020 , 1-7	5
378	The Effects of Lower-Extremity Plyometric Training on Soccer-Specific Outcomes in Adult Male Soccer Players: A Systematic Review and Meta-Analysis. 2019 , 1-15	9
377	Postactivation potentiation in elite young soccer players. 2017 , 13, 153-159	4
376	The effect of deafness on the physical fitness parameters of elite athletes. 2019 , 15, 430-438	3
375	Discrepancy between exercise performance, body composition, and sex steroid response after a six-week detraining period in professional soccer players. 2014 , 9, e87803	44

374	Effects of intermittent training on anaerobic performance and MCT transporters in athletes. 2014 , 9, e95092	12
373	Vitamin D and exercise performance in professional soccer players. 2014 , 9, e101659	48
372	The Effect of Recovery Duration on Vastus Lateralis Oxygenation, Heart Rate, Perceived Exertion and Time Motion Descriptors during Small Sided Football Games. 2016 , 11, e0150201	16
371	Practitioners' Perceptions of the Soccer Extra-Time Period: Implications for Future Research. 2016 , 11, e0157687	21
370	The effects of menstrual cycle phase on physical performance in female soccer players. 2017 , 12, e0173951	45
369	Aerobic fitness in professional soccer players after anterior cruciate ligament reconstruction. 2018 , 13, e0194432	27
368	Technical determinants of success in professional women's soccer: A wider range of variables reveals new insights. 2020 , 15, e0240992	3
367	The acute effect of wearable resistance load and placement upon change of direction performance in soccer players. 2020 , 15, e0242493	1
366	Correlation between Match Performance and Field Tests in Professional Soccer Players. 2018 , 62, 213-219	17
365	Anthropometric and Motor Characteristics of South African National Level Female Soccer Players. 2019 , 66, 121-129	6
364	Relationship Between Internal Load Indicators and Changes on Intermittent Performance After the Preseason in Professional Soccer Players. 2017 , 31, 1477-1485	31
363	Seasonal Effects of Strength Endurance vs. Power Training in Young Female Soccer Athletes. 2021 , 35, S90-S96	2
362	Performing Soccer-Specific Training With Blood Flow Restriction Enhances Physical Capacities in Youth Soccer Players. 2020 ,	3
361	Effects of Combined Strength and Resisted Sprint Training on Physical Performance in U-19 Elite Soccer Players. 2020 , 35,	1
360	Varying Demands and Quality of Play Between In-Conference and Out-of-Conference Games in Division I Collegiate Women's Soccer. 2020 , 34, 3364-3368	0
359	Capacidades físicas en jugadores de fútbol formativo de un club profesional / Physical Capacity In Youth Football Players Of A Profesional Club. pp. 289-307. 2015 , 58, 289-307	1
358	Energy Systems: A New Look at Aerobic Metabolism in Stressful Exercise. 2018 , 2,	3
357	Comparison of Maximal Oxygen Uptake and Anaerobic Threshold in Soccer and Handball Players. 2017 , 21, 171	4

356	Study of Physical Activity and Heart Rate In National Badminton Players. 2016 , 25, 248-255		1
355	EFFECTS OF REPEATED-SPRINT TRAINING IN HYPOXIA ON PHYSICAL PERFORMANCE OF TEAM SPORTS PLAYERS. 2020 , 26, 153-157		1
354	Relationship between body composition and physical capacities in junior soccer players. 22,		4
353	Análise do modelo de avaliação física aplicado aos árbitros de futebol pela FIFA. 2011 , 17, 425-430		4
352	Influência do nível competitivo e da posição tática sobre parâmetros de desempenho aeróbio de atletas profissionais de futebol do Brasil. 2013 , 27, 199-207		2
351	Assessment of the external load of amateur soccer players during four consecutive training microcycles in relation to the external load during the official match. 2019 , 25,		4
350	The development of aerobic and skill assessment in soccer. <i>Sports Medicine</i> , 2012 , 42, 1029-40	10.6	8
349	Recovery in soccer: part I - post-match fatigue and time course of recovery. <i>Sports Medicine</i> , 2012 , 42, 997-1015	10.6	162
348	Fatigue and Recovery in Soccer: Evidence and Challenges. 2017 , 10, 52-70		18
347	Is Self-Administered Rating Scale for Pubertal Development a Predictor of Countermovement Jump in Young Soccer Players?. 2017 , 10, 122-131		2
346	Assessing the Validity of the MyJump2 App for Measuring Different Jumps in Professional Cerebral Palsy Football Players: An Experimental Study. 2019 , 7, e11099		10
345	Variation of aerobic performance indices of professional elite soccer players during the annual macrocycle. 2019 , 59, 1628-1634		2
344	Analyzing the effects of combined small-sided games and strength and power training on the fitness status of under-19 elite football players. 2020 , 60, 1-10		5
343	Correlations between body composition, aerobic capacity, speed and distance covered among professional soccer players during official matches. 2020 , 60, 257-262		10
342	Quantification of training and match load in elite youth soccer players: a full-season study. 2021 ,		12
341	Fitness assessment in talented football referees: an academy based longitudinal field-study. 2021 ,		1
340	Cardiovascular effects of COVID-19 lockdown in professional Football players. 2021 ,		2
339	Amateur league footballers' moral disengagement ~ ã sport, motivational climate and decision-making. 54-62		2

338	Diagnostic value of Beep and Yo-Yo tests in assessing physical performance of female soccer players. 2019 , 11, 110-114	4
337	Effects of the Pitch Surface on Displacement of Youth Players During Soccer Match-Play. 2018 , 65, 175-185	1
336	Physical Performance During Soccer-7 Competition and Small-Sided Games in U12 Players. 2019 , 67, 281-290	5
335	Analysis of Match Dynamics of Different Soccer Competition Levels Based on the Player Dyads. 2019 , 70, 173-182	6
334	Assessing Change of Direction Ability in a Spanish Elite Soccer Academy. 2020 , 72, 229-239	9
333	Relationships Between Measures of Functional and Isometric Lower Body Strength, Aerobic Capacity, Anaerobic Power, Sprint and Countermovement Jump Performance in Professional Soccer Players. 2020 , 75, 161-175	8
332	Investigation on Soccer Referees: A Narrative Review. 2019 , 26, 20-28	1
331	The Relationship between Measures of Sprinting, Aerobic Fitness, and Lower Body Strength and Power in Well-Trained Female Soccer Players. 2014 , 26, 18-25	5
330	A critical evaluation of the aerobic capacity demands of elite male soccer players. 2016 , 28, 200-212	2
329	COLLEGIATE MALE SOCCER PLAYERS EXHIBIT BETWEEN-LIMB SYMMETRY IN BODY COMPOSITION, MUSCLE STRENGTH, AND RANGE OF MOTION. 2017 , 12, 1087-1094	7
328	ISOKINETIC KNEE MUSCLE STRENGTH PROFILE IN BRAZILIAN MALE SOCCER, FUTSAL, AND BEACH SOCCER PLAYERS: A CROSS-SECTIONAL STUDY. 2017 , 12, 1103-1110	17
327	Heart rate and activity profile for young female soccer players. 2008 , 3, 1-11	15
326	Visual exploratory activity and resultant behavioural analysis of youth midfield soccer players. 2013 , 8, S560-S577	21
325	Effects of Two Warm-Up Modalities on Short-Term Maximal Performance in Soccer Players: Didactic Modeling. 2015 , 05, 70-76	2
324	Effect of 6 Weeks of Preseason Concurrent Muscular Strength and Plyometric Training in Professional Soccer Players. 2014 , 48, 27-32	2
323	Hormones and Fitness Elements: Impact of Football Training on College Student Players. 2020 , 7, 102-111	3
322	The correlation between isokinetic strength of knee extensors and vertical jump performance in adolescent soccer players in an annual training cycle. 2013 , 43, 7-15	3
321	Autonomic cardiac regulation and morpho-physiological responses to eight week training preparation in junior soccer players. 2014 , 44, 155-163	7

320	The influence of different level of opponents on internal responses and external loads during small-sided games in soccer. 2015 , 45, 113-119	4
319	External and internal load of playing positions of elite female handball players (U19) during competitive matches. 2016 , 46, 12-20	7
318	Positional differences in the cardiorespiratory, autonomic, and somatic profiles of professional soccer players. 2016 , 46, 90-96	6
317	Playing position specifics of associations between running performance during the training and match in male soccer players. 2020 , 50, 51-60	5
316	Anthropometric and physical fitness profiles of Tunisian female soccer players: Associations with field position. 2020 , 50, 130-137	2
315	The influence of fatigue on injury risk in male youth soccer. 2019 ,	3
314	Relationships between heart rate and physiological parameters of performance in top-level water polo players. 2014 , 31, 33-8	11
313	Effect of the number of sprint repetitions on the variation of blood lactate concentration in repeated sprint sessions. 2014 , 31, 151-6	10
312	Change of direction ability test differentiates higher level and lower level soccer referees. 2016 , 33, 173-7	8
311	Physical Activity during a Prolonged Congested Period in a Top-Class European Football Team. 2014 , 5, 47-53	20
310	Physiological Responses of General vs. Specific Aerobic Endurance Exercises in Soccer. 2013 , 4, 213-20	8
309	Association of short-passing ability with athletic performances in youth soccer players. 2013 , 4, 41-8	12
308	Metabolic limitations of performance and fatigue in football. 2012 , 3, 65-73	11
307	Comparison of Two Kinds of Endurance Training Programs on the Effects of the Ability to Recover in Amateur Soccer Players. 2015 , 6, e22585	2
306	Cardiac Autonomic Profile of Soccer, Field Hockey and Basketball Players: A Comparative Study. 2018 , 9,	2
305	The Effect of Watermelon Beverage Ingestion on Fatigue Index in Young-Male, Recreational Football Players. 2019 , 10,	3
304	Age-related differences in flexibility in soccer players 8-19 years old. 2019 , 7, e6236	17
303	Seasonal Changes and Relationships in Training Loads, Neuromuscular Performance, and Recovery and Stress State in Competitive Female Soccer Players. 2021 , 3, 757253	

302	An 8-Week Program of Plyometrics and Sprints with Changes of Direction Improved Anaerobic Fitness in Young Male Soccer Players. 2021 , 18,	3
301	High injury rates and weak injury prevention strategies in football referees at all levels of play. 2021 ,	
300	Association of Performance in Strength and Plyometric Tests with Change of Direction Performance in Young Female Team-Sport Athletes. 2021 , 6,	1
299	Injury analysis of a professional female soccer team in first division Italian season. 2021 , 61, 1369-1374	0
298	Impact of COVID-19 lockdown on professional soccer players' match physical activities.. 2021 , 5, 44-52	4
297	The influence of physical training in aerobic and anaerobic efficiency in soccer players. 2008 , 21, 167-173	
296	Effects of Physical Training on Physiological Characteristics of Professional Soccer Players according to their Playing Position. 2008 , 10, 43-56	
295	Effects of Physical Training on Physiological Characteristics of Professional Soccer Players. 2009 , 11, 23-33	
294	Changes of Lactate Threshold during a Half-Year Training Cycle in "Arka Gdynia" Football Players. 2010 , 2,	1
293	Effects on Cardiopulmonary Function, Exercise Intensity and Moving Distance During Games by Different Player Positions in Soccer. 2010 , 21, 1289-1297	
292	Development of a 20-meter sprint time evaluation chart for junior and professional soccer players. 2012 , 57, 249-260	1
291	Developmental Characteristics of Body Composition and Lower-Leg Multi-Joint Power Outputs and Sprint Ability in Junior and Youth Soccer Players. 2012 , 61, 259-266	
290	Reliability, Validity and Minimal Detectable Change of a New Multi-Change of Directionagility Test for Soccer Players. 2013 , 03, 190-196	1
289	Somatic parameters of 17 year old soccer players in the older youth category in relation to sports performance. 2013 , 43, 17-26	3
288	Efeito das cargas de treinamento sobre parâmetros fisiológicos de futebolistas. 2013 , 19, 487-493	2
287	Relationship Among Repeated Ability Tests with Aerobic Power and Blood Lactate in Soccer. 2014 , 239-247	
286	Validity of YYIR1 and MST in Estimating VO2max Among U-15 National Football Players. 2014 , 395-400	0
285	A Comparative Analysis of Movement Distances and Intensity of Movement in 2014 Brazil World Cup. 2014 , 16, 71-79	

- 284 Maltodextrin and Vitamin C Combination Drink is Effective to Reduce Malondialdehyde. **2015**, 14, 214-217
- 283 Kinematic Analysis Of Elite Badminton Player During the menâs and womenâs Double Match. **2015**, 26, 403-412
- 282 Seasonal variation in isokinetic strength of knee flexors and extensors in soccer players. **2015**, 38, 9-29
- 281 Effects of the Practice of Football in Medium Congolese College on the Development of Speed Quality. **2016**, 06, 300-311 1
- 280 Sprinting Ability with Change of Direction Involving Decision Making in Female Soccer Players. **2016**, 62, 194-198
- 279 Previous participation in FIFA World-Cup: the key to success?. **2016**, 22, 73-79 0
- 278 Avalia da intensidade do treinamento tcnico-tcnico e da fadiga causada em jogadores de futebol da categoria sub-20. **2016**, 30, 217-225
- 277 Modeling in Football Training: The Effect of Two Methods of Training Based on Small Sided Games and Repeated Sprints on Mood and Physical Performance among Footballers. **2017**, 07, 354-365 2
- 276 Specifics of Physical Sports and Athletes: Different Types of Athletic Patients. **2017**, 13-18
- 275 Supplements in Football. **2017**, 607-630 0
- 274 The diagnosis and comparison of physical abilities of skiers and footballers. **2017**, 21, 221 0
- 273 An Analysis of the Difference between the Exercise Emotion and Satisfaction According to Feedback Types of the Physical Fitness Test During the Winter Season Training in Martial Arts Players. **2017**, 19, 55-69
- 272 The effect of carbohydrate mouth rinse on intermittent sprint performance in soccer players. **2017**, 9, 183-190 0
- 271 Evaluation of Goal Scoring Patterns Between the 2016 Copa America and the 2016 European Championship. **2018**, 9,
- 270 A comparative study on the cardiac morphology and vertical jump height of adolescent black South African male and female amateur competitive footballers. **2018**, 29, 32-35 0
- 269 Reliability and Validity of a Modified Anaerobic Treadmill Test to Determine Anaerobic Capacity in Male NCAA Division II Soccer Players in USA. **2018**, 12, 85-92
- 268 Efecto agudo del chaleco lastrado sobre la condici fsica del portero de ftbol. **2018**, 4, 269-287
- 267 Analysis of muscle force in cycling and soccer athletes and regular gym participants: case-study. **2018**, 3,

- 266 MORPHOFUNCTIONAL DETERMINANTS OF THE EFFECTIVENESS OF ONE VERSUS ONE SMALL-SIDED GAMES IN SOCCER PLAYERS. **2018**, 28, 45-52
- 265 Relationship between ACTN3 and ACE polymorphisms and FIFA World averaged rating.
- 264 The Effects of Small-sided Game Training on Aerobic, Anaerobic Capacity and Activity Pattern of Youth Football Players. **2018**, 57, 363-371
- 263 Developmental characteristics of change of direction ability in junior and youth male soccer players. **2019**, 2019, 1-10
- 262 Fußball. **2019**, 1-24
- 261 Análisis de las tareas de entrenamiento en fútbol-base: diferencias entre dos meses durante el periodo competitivo en la categoría sub-19. **2018**, 5, 30-52 1
- 260 [Effect of contextual factors in body composition of professional soccer players. A retrospective study]. **2019**, 36, 1324-1331
- 259 The Comparison of athletic and technical performances of pre-pubescent soccer players according to their positions. 23-30
- 258 Fitness Profiling in Women Soccer: Performance Characteristics of Elite Turkish Women Soccer Players. 3
- 257 FUTBOLDA MERKEZ VE KENAR OYUNCULARININ FİZİKSEL VE MOTORİK ÖZELLİKLERİNİN KARILAŞTIRILMASI. **2019**, 17, 126-131 2
- 256 Effects of Post-Activation Potentiation induced by a plyometric protocol on deceleration performance.
- 255 Two Sets of Dynamic Stretching of the Lower Body Musculature Improves Linear Repeated-Sprint Performance in Team-Sports.. **2019**, 10, 1
- 254 Genç Futbolcularda 10 x 25 m Tekrarlı -Sprint ve 10 x (2 x 12.5 m) Tekrarlı -Mekik Sprint Testlerinin Güvenirlii 134-146
- 253 Profesyonel, Amatör ve Sıradan Futbol Oynayanların Fiziksel, Fizyolojik ve Motorik Özelliklerinin Değerlendirilmesi â Anaerobik Dayanıklılıkların Etkileyen Faktörlerin Belirlenmesi. 344-355 1
- 252 Assessment of the body response to specific fatigue exercise protocol SAFT90 in U16 soccer players. **2019**, 49, 157-163 1
- 251 A high-performance approach to optimizing a major league soccer preseason. **2020**, 359-367
- 250 The Effect of Basic Technical Training on Performance Capabilities of Young Soccer Players. **2020**, 10, 19-30
- 249 Physical playing pattern and ecological validity of the YoYo-IR1 Test in U-19 female basketball. **2020**, 60, 544-551 0

- 248 8 HAFTALIK PLÖMETRİK ANTRENMANIN 13-15 YAŞ ERKEK FUTBOLCULARDA SİBAT, EVLİK VE KUVVET PERFORMANSI ÜZERİNE ETKİSİ
- 247 Changes in Knee Extension and Flexion Maximal and Rapid Torque Characteristics During a Collegiate Women's Soccer Season. **2020**, 1
- 246 Amatör Futbolcularda Hız, İbukluk ve İviklik Performansları ile İlgili Bulgular.
- 245 Dietary Intake and Body Composition Characteristics of National Football League Players. **2020**, 3, 0
- 244 TENİS EĞİTİMİ ALAN 10-12 YAŞ ERKEK ÖÇUKLARDAN TEMEL MOTORİK ÖZELLİKLERİN TENİS BECERİLERİNE ETKİSİNİN İNCLENMESİ **2020**, 18, 191-200
- 243 MEVKİLERİNE GÖRE AMATÖR FUTBOLCULARDA SEÇİMLİ PERFORMANS PARAMETRELERİ İLE EVLİK İLAKSİNDEKİ İLAKS
- 242 The effect of three sport games in physical education on the health-related fitness of male university students. **2020**, 24, 251-258 1
- 241 Pengaruh model latihan UMAC-CPF dalam meningkatkan kelincahan pemain sepakbola cerebral palsy Indonesia. **2020**, 6, 439-448
- 240 External Validity of the T-SAFT90: A Soccer Simulation Including Technical and Jumping Activities. **2020**, 1-7 2
- 239 Effects of Cool-Down Exercise and Cold-Water Immersion Therapy on Basic Fitness and Sport-Specific Skills among Korean College Soccer Players.. **2021**, 50, 2211-2218
- 238 Differences in Squat Jump, Linear Sprint, and Change-of-Direction Performance among Youth Soccer Players According to Competitive Level. **2021**, 9, 2
- 237 Is there a need to increase the number of substitutions in modern professional football?. **2020**, 74, 5-18 0
- 236 Lactate consumption mediates repeated high-intensity interval exercise-enhanced executive function in adult males. **2020**, 24, 15-23
- 235 The Relationship between Body Mass Index, Body Fat Percentage, and Dietary Intake with Muscle Fatigue in Adolescent Football Players. **2020**, 66, S134-S136 0
- 234 Four Weeks of Power Optimized Sprint Training Improves Sprint Performance in Adolescent Soccer Players. **2021**, 1-9
- 233 The Cardiologist as Part of the Athlete Medical Team. **2020**, 13-28
- 232 Australian Beach Soccer: Tracing Paradoxical Narratives. **2020**, 181-194
- 231 Trainingswissenschaft in ausgewählten Sportarten. **2020**, 579-659 1

230	The cumulative and residual fatigue response associated with soccer-specific activity performed on different playing surfaces. 2020 , 38, 568-575	0
229	Soccer-Specific Agility: Reliability of a Newly Developed Test and Correlates of Performance. 2020 ,	1
228	Olympic Sports Science-Bibliometric Analysis of All Summer and Winter Olympic Sports Research. 2021 , 3, 772-140	2
227	Running Performance during the Holy Month of Ramadan in Elite Professional Adult Soccer Players in Russia. 2021 , 18,	1
226	The rating of perceived exertion is able to differentiate the post-matches metabolomic profile of elite U-20 soccer players. 2021 , 1	0
225	A longitudinal analysis and data mining of the most representative external workload indicators of the whole elite Mexican soccer clubs elite Mexican soccer clubS. 1-16	0
224	Effects of plyometric jump training versus power training using free weights on measures of physical fitness in youth male soccer players. 2021 , 1-8	
223	A Comparison of Incremental Running Field and Treadmill Tests in Young Soccer Players. 2020 , 73, 193-201	0
222	Biomarkers Correlate With Body Composition and Performance Changes Throughout the Season in Women's Division I Collegiate Soccer Players. 2020 , 2, 74	2
221	Effects of pelvic and core strength training on biomechanical risk factors for anterior cruciate ligament injuries. 2020 , 60, 1128-1136	2
220	The effects of man-marking on work intensity in small-sided soccer games. 2012 , 11, 109-14	23
219	Metabolic demands of match performance in young soccer players. 2012 , 11, 170-9	28
218	Rapid hamstrings/quadriceps strength capacity in professional soccer players with different conventional isokinetic muscle strength ratios. 2012 , 11, 418-22	7
217	Effects of a 12 Week SAQ Training Programme on Agility with and without the Ball among Young Soccer Players. 2013 , 12, 97-103	15
216	Intermittent versus Continuous Incremental Field Tests: Are Maximal Variables Interchangeable?. 2013 , 12, 165-70	11
215	A review of stature, body mass and maximal oxygen uptake profiles of u17, u20 and first division players in brazilian soccer. 2008 , 7, 309-19	16
214	Season-to-Season Variations of Physiological Fitness Within a Squad of Professional Male Soccer Players. 2008 , 7, 157-65	21
213	Monitoring external and internal loads of brazilian soccer referees during official matches. 2013 , 12, 559-64	12

212	'Resting toucher': a time and motion analysis of elite lawn bowls. 2006 , 5, 582-9	2
211	Effects and sustainability of a 13-day high-intensity shock microcycle in soccer. 2014 , 13, 259-65	18
210	The effects of interset rest on adaptation to 7 weeks of explosive training in young soccer players. 2014 , 13, 287-96	28
209	Negative Associations between Perceived Training Load, Volume and Changes in Physical Fitness in Professional Soccer Players. 2015 , 14, 394-401	46
208	Salivary Biomarker Responses to Two Final Matches in Women's Professional Football. 2016 , 15, 365-71	14
207	Proposal for a Specific Aerobic Test for Football Players: The "Footeval". 2016 , 15, 670-677	2
206	THE INTRA- AND INTER-RATER RELIABILITY OF THE SOCCER INJURY MOVEMENT SCREEN (SIMS). 2017 , 12, 53-66	2
205	Aerobic Capacity is Related to Repeated Sprint Ability with Sprint Distances Less Than 40 Meters. 2017 , 10, 197-204	7
204	Physiological Characteristics of Projected Starters and Non-Starters in the Field Positions from a Division I Women's Soccer Team. 2017 , 10, 568-579	6
203	ISOKINETIC ASSESSMENT OF MUSCULAR STRENGTH AND BALANCE IN BRAZILIAN ELITE FUTSAL PLAYERS. 2018 , 13, 94-103	4
202	Effect of 8 Weeks Soccer Training on Health and Physical Performance in Untrained Women. 2018 , 17, 17-23	3
201	Are Linear Speed and Jumping Ability Determinants of Change of Direction Movements in Young Male Soccer Players?. 2019 , 18, 109-117	4
200	Effects of Combined Power Band Resistance Training on Sprint Speed, Agility, Vertical Jump Height, and Strength in Collegiate Soccer Players. 2020 , 13, 950-963	1
199	Rapid muscle activation changes across a competitive collegiate female soccer season. 2021 , 21, 206-214	
198	Effects of cumulative school soccer matches separated by 24-h or 48-h intervals on physical recovery status of U-19 players. 23,	
197	Effects of Intensity Modulated Total-Body Circuit Training Combined with Soccer Training on Physical Fitness in Prepubertal Boys after a 6-Month Intervention. 2021 , 80, 207-222	0
196	Antioxidants Markers of Professional Soccer Players During the Season and their Relationship with Competitive Performance. 2021 , 80, 113-123	0
195	Effects of a nasal breathing protocol on physical fitness and pulmonary function in young basketball players. 2021 ,	

194	Effects of Three Different Combined Training Interventions on Jump, Change of Direction, Power Performance, and Inter-Limb Asymmetry in Male Youth Soccer Players.. 2021 , 9,		
193	Body Composition Assessment and Mediterranean Diet Adherence in U12 Spanish Male Professional Soccer Players: Cross-Sectional Study. 2021 , 13,		1
192	The Effects of Exercise Order on the Psychophysiological Responses, Physical and Technical Performances of Young Soccer Players: Combined Small-Sided Games and High-Intensity Interval Training. 2021 , 10,		2
191	The Effects of Ramadan Intermittent Fasting on Football Players and Implications for Domestic Football Leagues Over the Next Decade: A Systematic Review. <i>Sports Medicine</i> , 2021 , 1	10.6	4
190	Effects of body mass-based resistance training on measures of physical fitness and musculotendinous injury incidence and burden in U16 male soccer players. 2021 , 1-14		0
189	Testosterone and lean mass show a positive correlation with the technical performance of footballers. 2021 ,		
188	Acute effects of whole-body vibrations on the fatigue induced by multiple repeated sprint ability test in soccer players. 2021 ,		0
187	The Influence of an 8-Week Training Program with Small-Sided Games on the Anaerobic Capacity of Junior Football Players. 2021 , 66, 33-44		
186	The effect of 6 week nordic hamstring exercise on sprint and jumping performance.		
185	Effects of Post-Activation Performance Enhancement (PAPE) Induced by a Plyometric Protocol on Deceleration Performance. 2021 , 80, 5-16		0
184	Characteristics of Body Posture in the Sagittal Plane in 13-Year-Old Male Athletes Practicing Soccer. 2022 , 14, 210		0
183	Reference values for performance test outcomes relevant to English female soccer players.. 2022 ,		0
182	Moving Toward a More Comprehensive Analysis of Acceleration Profiles in Elite Youth Football.. 2021 , 3, 802014		
181	On-Field Tests for Patients After Anterior Cruciate Ligament Reconstruction: A Scoping Review.. 2022 , 10, 23259671211055481		1
180	Kinetic changes in sweat lactate following fatigue during constant workload exercise.. 2022 , 10, e15169		2
179	Individual-based Creatine Kinase Reference Values in Response to Soccer Match-play.. 2022 ,		
178	The influence of the field orientation on physical demands in soccer small-sided games. 174795412110688		0
177	Relationships of Final Velocity at 30-15 Intermittent Fitness Test and Anaerobic Speed Reserve with Body Composition, Sprinting, Change-of-Direction and Vertical Jumping Performances: A Cross-Sectional Study in Youth Soccer Players.. 2022 , 11,		2

176	Molecular Hydrogen Mitigates Performance Decrement during Repeated Sprints in Professional Soccer Players.. 2022 , 14,	1
175	Isokinetic hamstring and quadriceps strength interpretation guideline for football (soccer) players with ACL reconstruction: a Delphi consensus study in the Netherlands.. 2022 , 1-12	1
174	Variations of the Locomotor Profile, Sprinting, Change-of-Direction, and Jumping Performances in Youth Soccer Players: Interactions between Playing Positions and Age-Groups.. 2022 , 19,	1
173	Fitness Testing in Soccer Revisited. 2022 , Publish Ahead of Print,	
172	Energy Requirements and Nutritional Strategies for Male Soccer Players: A Review and Suggestions for Practice.. 2022 , 14,	0
171	Comparison of endurance, agility, and core strength between national and state level female football players. 2022 , 22, 21	0
170	The effects of repeated sprint training with vs. without change of direction on measures of physical fitness in youth male soccer players.. 2022 ,	1
169	Effects of two low-volume high-intensity interval training protocols in professional soccer: sprint interval training versus small-sided games.. 2022 ,	0
168	Combined Plyometric and Short Sprint Training in U-15 Male Soccer Players: Effects on Measures of Jump, Speed, Change of Direction, Repeated Sprint, and Balance.. 2022 , 13, 757663	1
167	A Video-Based Tactical Task Does Not Elicit Mental Fatigue and Does Not Impair Soccer Performance in a Subsequent Small-Sided Game.. 2022 , 10,	1
166	The Effects of the FIFA 11+ and Self-Myofascial Release Complex Training on Injury, Flexibility and Muscle Stiffness of High School Football Players. 2022 , 34, 38-44	0
165	THE SOCCER GOALKEEPER PROFILE: BIBLIOGRAPHIC REVIEW.. 2022 ,	
164	Blood Pressure and Heart Rate Responses to an Isokinetic Testing Protocol in Professional Soccer Players.. 2022 , 11,	0
163	The Effect of Repetitive Whole Body Cryotherapy Treatment on Adaptations to a Strength and Endurance Training Programme in Physically Active Males.. 2022 , 4, 834386	0
162	EFFECTS OF A PROPHYLACTIC KNEE SLEEVE ON THE ANTERIOR CRUCIATE LIGAMENT AND LOWER EXTREMITY BIOMECHANICS: AN EXAMINATION USING MUSCULOSKELETAL SIMULATION.	
161	Common genetic basis of ALS patients and soccer players may contribute to disease risk.. 2022 , 1	1
160	The maturity status but not the relative age influences elite young football players' physical performance.. 2022 ,	1
159	Effects Of "Energy Drink" On Muscle and Liver Damage Enzymes, And Cardiovascular Indices in Soccer Players.. 2022 ,	0

- 158 Association between match physical activity and neuromuscular characteristics in youth football.. **2022**,
- 157 Evaluation of Neuromuscular Fatigue According to Injury History in a Repeat Sprint Ability Test, Countermovement Jump, and Hamstring Test in Elite Female Soccer Players. **2022**, 12, 2970 0
- 156 Influence of Body Composition Parameters on Agility in Female Football Professional Players. **2022**, 29, 25-29
- 155 Perfil antropométrico de la selección madrileña (España) de fútbol femenino SUB-16 y SUB-18. **2022**, 22, 71-86 0
- 154 Impact of the Menstrual Cycle Phases on the Movement Patterns of Sub-Elite Women Soccer Players during Competitive Matches.. **2022**, 19, 2
- 153 Kadın Futbolcularda 6 Haftalık Kettlebell Antrenmanının Statik ve Dinamik Denge Üzerine Etkisi. 14-23
- 152 CORE VS PLYOMETRIC TRAINING EFFECTS ON DYNAMIC BALANCE IN YOUNG MALE SOCCER PLAYERS. **2022**, 28, 326-330 0
- 151 The Effect of Cold Water Immersion on Physiological Indices, Inflammatory and Immune Responses during a Soccer Match. **2021**, 39, 170-180
- 150 Genç Futbolcularda Statik ve El Kavrama Kuvvet Değerleri Arasındaki İlişinin İncelenmesi. 154-162
- 149 Player Position Affects Relationship Between Internal and External Training Loads During Division I Collegiate Female Soccer Season.. **2022**, 36, 513-517 0
- 148 Perceptions of professional soccer coaches, support staff and players toward virtual reality and the factors that modify their intention to use it.. **2021**, 16, e0261378 3
- 147 A Multi-Systems Approach to Human Movement after ACL Reconstruction: The Cardiopulmonary System.. **2022**, 17, 60-73 0
- 146 YILDIZ VE GENÇERKEK FUTBOLCULARIN TEKRARLI SPOR ZAMANLARI, YORGUNLUK İNDEKSLERİ VE İÇİNE TOPARLANMA DURUMLARININ BELİRLENMESİ 1
- 145 Relationship Between Yo-Yo Intermittent Endurance Test-Level 1 and Match Running Performance in Soccer: Still on the Right Path?. **2021**, 28, 16-20
- 144 The Physiological Profile of Male Professional Soccer Players: The Effect of Playing Division. **2021**, 2, 1078-1084
- 143 Exercise-Based Training Strategies to Reduce the Incidence or Mitigate the Risk Factors of Anterior Cruciate Ligament Injury in Adult Football (Soccer) Players: A Systematic Review.. **2021**, 18, 4
- 142 The Effects of Match Congestion on Physical Performance in Football Referees.. **2021**,
- 141 Statistical influence of travelling distance on home advantage over 57 years in the men's German first soccer division. 1 0

- 140 Lessons from the COVID-19 pandemic: Insights into effective training strategies for physical development in football. 174795412210817
- 139 Effect of the COVID-19 Confinement Period on Selected Neuromuscular Performance Indicators in Young Male Soccer Players: Can the Maturation Process Counter the Negative Effect of Detraining?. **2022**, 19, 0
- 138 Comparison of intermittent pneumatic compression and active recovery after sub-maximal aerobic exercise in collegiate soccer players: in relation with heart rate variability and heart rate recovery. 1
- 137 Image1.TIF. **2017**,
- 136 Data_Sheet_1.xlsx. **2020**,
- 135 Image_1.JPEG. **2020**,
- 134 Image_2.JPEG. **2020**,
- 133 Image_3.JPEG. **2020**,
- 132 Table_1.DOCX. **2020**,
- 131 A commentary on soccer match-play simulations for applied research and practice.. **2022**, 0
- 130 Evidence-Based Recovery in Soccer âLow-Effort Approaches for Practitioners. **2022**, 82, 75-99 1
- 129 Assessing the Sprint Force-Velocity Profile in International Football Players with Cerebral Palsy: Validity, Reliability and Sport ClassâProfiles. **2022**, 82, 253-262 1
- 128 Bâgesel AmatâFutbol Ligi Oyuncularâ nda Reaksiyon, Dikey Sâkama, Sâfat ve âbukluk Arasâ ndaki âlâki.
- 127 Relationships Between Internal and External Load Measures and Fitness Level Changes in Professional Soccer Players.. **2022**, 1-13 0
- 126 Correlation between the Positive Effect of Vitamin D Supplementation and Physical Performance in Young Male Soccer Players.. **2022**, 19,
- 125 Association between SARS-COV-2 infection and muscle strain injury occurrence in elite male football players: a prospective study of 29 weeks including three teams from the Belgian professional football league.. **2022**, 2
- 124 Effects of training on plasmatic cortisol and testosterone in football female referees.. **2022**, 10, e15291 1
- 123 The Salzburg 10/7 HIIT shock cycle study: the effects of a 7-day high-intensity interval training shock microcycle with or without additional low-intensity training on endurance performance, well-being, stress and recovery in endurance trained athletes-study protocol of a randomized controlled trial. **2022**, 11, 84 0

122	Relationship between Variations in the Accumulated Workload and the Change of Direction Ability in Elite Young Soccer Players. 2022 , 14, 5535	0
121	The Influence of Maximum Squatting Strength on Jump and Sprint Performance: A Cross-Sectional Analysis of 492 Youth Soccer Players. 2022 , 19, 5835	0
120	Age-Related Differences in the Anthropometric and Physical Fitness Characteristics of Young Soccer Players: A Cross-Sectional Study. 2022 , 9, 650	0
119	Impact of Match Type and Match Halves on Referees' Physical Performance and Decision-Making Distance in Chinese Football Super League. 2022 , 13,	
118	Research on the Optimization of the Physical Education Teaching Mode Based on Cluster Analysis under the Background of Big Data. 2022 , 2022, 1-9	
117	Chronic Effects of Heavy Load Activity Performed Before Resistance Training Sessions on the Physical Performance of Youth Soccer Players.. 2021 , 14, 1421-1434	
116	Assessment of Body Composition and Physical Performance of Young Soccer Players: Differences According to the Competitive Level. 2022 , 11, 823	1
115	Real world complexities of periodization in a youth soccer academy: An explanatory sequential mixed methods approach. 1-9	0
114	Impact of Flexibility on Vertical Jump, Balance and Speed in Amateur Football Players. 2022 , 12, 5425	1
113	Biomechanical Risk Factors of Injury-Related Single-Leg Movements in Male Elite Youth Soccer Players. 2022 , 2, 281-300	0
112	Fecal microbiota monitoring in elite soccer players along the 2019-2020 competitive season.	
111	Validity and reliability of a unique aerobic field test for estimating VO2max among basketball players. 2022 , 1, 112-123	
110	Training intensity management during microcycles, mesocycles, and macrocycles in soccer: A systematic review. 175433712211012	
109	Kognitionspsychologie im Fußball. 2022 , 29, 19-29	0
108	The effects of an HIIT program on young soccer players' physical performance. 174795412211025	1
107	The Relationship between the Hamstring-to-Quadriceps Ratio and Jumping and Sprinting Abilities of Young Male Soccer Players. 2022 , 19, 7471	2
106	Agility and change-of-direction speed are two different abilities also during the execution of repeated trials and in fatigued conditions. 2022 , 17, e0269810	
105	Effects of High-Intensity Resistance Training on Physical Fitness, Hormonal and Antioxidant Factors: A Randomized Controlled Study Conducted on Young Adult Male Soccer Players. 2022 , 11, 909	

- 104 Acceleration and deceleration demands during training sessions in football: a systematic review. 0
- 103 Programming Plyometric-Jump Training in Soccer: A Review. **2022**, 10, 94 1
- 102 Inter-limb asymmetry in youth elite soccer players: Effect of loading conditions. **2022**, 17, e0269695 0
- 101 The association between the Healthy Eating Index (HEI-2015) score and body composition among Iranian soccer players and referees: a cross-sectional study. **2022**, 11, 0
- 100 The ability of energy recovery in professional soccer players is increased by individualized low-intensity exercise. **2022**, 17, e0270484 0
- 99 Perfil Cineantropométrico, Composición Corporal Y Somatotipo Del Plantel De Fútbol Femenino De Primera División Y Reserva Del Club Estudiantes De Buenos Aires (Argentina). **2022**, 2, 40-48
- 98 Peripheral muscle function during repeated changes of direction in professional soccer players.
- 97 Aerobic capacity of professional soccer players before and after COVID-19 infection. **2022**, 12, 1
- 96 The effect of physical fatigue on the performance of soccer players: A systematic review. **2022**, 17, e0270099 0
- 95 Peak Running Speeds in Professional Male Football: Influence of Division and Playing Position. **2022**, Publish Ahead of Print,
- 94 Can high-intensity interval training and small-sided games be effective for improving physical fitness after detraining? A parallel study design in youth male soccer players. 10, e13514 1
- 93 Nutritional Considerations in High Performance Youth Soccer: A Systematic Review.
- 92 A 7-min halftime jog mitigated the reduction in sprint performance for the initial 15-min of the second half in a simulated football match. **2022**, 17, e0270898 1
- 91 The effects of running velocity-matched treadmill versus overground-simulated soccer match-play on heart rate and rate of perceived exertion in recreationally trained soccer players: A preliminary study. **2022**, 11, 46
- 90 Return to sports after ACL injury 5 years from now: 10 things we must do. **2022**, 9, 2
- 89 A Metabolomic Approach and Traditional Physical Assessments to Compare U22 Soccer Players According to Their Competitive Level. **2022**, 11, 1103 1
- 88 Incidence of sports injuries and their association with training characteristics of football referees in Türkiye.
- 87 Reliability and Validity of the 30â€5 Intermittent Field Test With and Without a Soccer Ball. 1-10

- 86 The balancing act: Identifying multivariate sports performance using Pareto frontiers. 4,
- 85 Range values for external and internal intensity monitoring in female soccer players: A systematic review. 174795412211130
- 84 Lower extremity isokinetic strength characteristics of amateur boxers. 13,
- 83 Defining Velocity and Acceleration Ranges for TimeâMotion Analysis from a 7-Sided Game in U11 Soccer Players Using Global Positioning System Devices: A Case Study.
- 82 Exploring trends of running performance during matches of professional soccer players in Montenegro: A longitudinal study. 10,
- 81 Effects of Warm-Up Training on Psychomotor Vigilance and Repeated-Sprint Ability of Professional Soccer Referees: A Pilot Study. **2022**, 26, 518-535 ○
- 80 Physische KPIs. **2022**, 229-236 ○
- 79 Fußball. **2022**, 603-626 ○
- 78 The secrets to saving soccer penalty kicks: An observation from coaching eyes. **2022**, 22, 47 ○
- 77 Correlation between Repeated Sprint Ability (RSA) and Hoff Test of High School Soccer Plyers. **2022**, 31, 376-382 ○
- 76 Repeated sprint ability in young football players according to the position and formation of the team: the effect of a specific training program. ○
- 75 Comparison of Agility, Speed, and Aerobic Capacities of Football Referees. 1
- 74 Ankle-Brachial Index and Arterial Stiffness, Modulate the Exertional Capacity of High-Frequency Training Athletes. **2022**, 9, 312 ○
- 73 Effects of Eight-Week Circuit Training with Core Exercises on Performance in Adult Male Soccer Players. **2022**, 12, 1244-1256 ○
- 72 Anthropometric and Physiological Profiles of Hungarian Youth Male Soccer Players of Varying Ages and Playing Positions: A Multidimensional Assessment with a Critical Approach. **2022**, 19, 11041 ○
- 71 COVID-19 as a Potential Cause of Muscle Injuries in Professional Italian Serie A Soccer Players: A Retrospective Observational Study. **2022**, 19, 11117 1
- 70 The Examination of Anaerobic Power and Acceleration Parameters of Amateur Football Players According to Some Physical Characteristics. **2022**, 11, 1191-1201 ○
- 69 THE EFFECTS OF RESISTANCE BAND EXERCISES ON SOME PERFORMANCE PARAMETERS IN YOUNG FOOTBALL PLAYERS. 128-142 ○

68	The soccer season: performance variations and evolutionary trends. 10, e14082	1
67	Comparaõ do VO2 de pico relativo e alomtrico em adolescentes sob diferentes condiõs de treinamento de Futebol de campo. 2022 , 24, e230	0
66	Variations in Accumulated-Training Load Parameters and Locomotor Demand with Consideration of Puberty in Elite Young Soccer Players. 2022 , 11, 1594	0
65	Determining the hip joint isokinetic muscle strength and range of motion of professional soccer players based on their field position. 10, e14000	0
64	Comparisons and correlations between the anthropometric profile and physical performance of professional female and male soccer players: Individualities that should be considered in training. 174795412211316	0
63	The Relationship Between Body Fat Percentage and Sprint and Vertical Jump Performances of Adult Footballers.	0
62	Predictive Value of Repeated Jump Testing on Nomination Status in Professional and under 19 Soccer Players. 2022 , 19, 13077	0
61	Effects of flywheel resistance training using horizontal vs vertical exercises. 174795412211353	0
60	Effects of Concurrent Strength and HIIT-Based Endurance Training on Physical Fitness in Trained Team Sports Players: A Systematic Review and Meta-Analysis. 2022 , 19, 14800	0
59	Performance Adaptations to Intensified Training in Top-Level Football.	0
58	Despite Good Correlations, There Is No Exact Coincidence between Isometric and Dynamic Strength Measurements in Elite Youth Soccer Players. 2022 , 10, 175	0
57	Analysis of the Anaerobic Power Output, Dynamic Stability, Lower Limb Strength, and Power of Elite Soccer Players Based on Their Field Position. 2022 , 10, 2256	0
56	Training Practices of Football Players During the Early COVID-19 Lockdown Worldwide. 2022 , 1-10	1
55	Effects of a small-sided games training program in youth male soccer players: variations of the locomotor profile while interacting with baseline level and with the accumulated load. 2022 , 14,	0
54	Congested Period in Professional Youth Soccer Players Showed a Different High Decelerations Profile in the Group Performance and a Specific Positional Behaviour. 2022 , 7, 108	0
53	Aerobic and Anaerobic Fitness according to High-Intensity Interval Training Frequency in Youth Soccer Players in the Last Stage of Rehabilitation. 2022 , 19, 15573	0
52	Physical Fitness Variations between Those Playing More and Those Playing Less Time in the Matches: A Case-Control Study in Youth Soccer Players. 2022 , 9, 1786	1
51	The Influence of a Specific Cognitive-Motor Training Protocol on Planning Abilities and Visual Search in Young Soccer Players. 2022 , 12, 1624	0

- 50 Daytime fluctuations of endurance performance in young soccer players: a randomized cross-over trial. **2022**, 15, ○
- 49 Efectos del COVID-19 en la carga externa en el fútbol de alto nivel. **2022**, 22, 949-968 ○
- 48 The effect of beetroot juice (&em>Beta Vulgaris L.) supplementation on VO2max of youth soccer athletes. **2022**, 13, ○
- 47 The Three-Level Model of Factors Contributing to High-Intensity Intermittent Performance in Male Soccer Players. **2022**, 19, 16402 ○
- 46 Effects of match contextual factors on internal and external load in elite Brazilian professional soccer players through the season. **2022**, 12, ○
- 45 Urinary Metabolomics in Young Soccer Players after Winter Training Season. **2022**, 12, 1283 ○
- 44 Comparison of Speed, Agility and Reactive Agility Performance in Soccer Players. ○
- 43 Knee Isokinetic Profiles and Reference Values of Professional Female Soccer Players. **2022**, 10, 204 ○
- 42 The Effect of Q Angle on Anaerobic Peak Power and Balance in 15-17 Age Group Football Players. ○
- 41 Effects of Three Training Methods on the Physical Fitness in Adult Cameroonian Boxers. 12-21 ○
- 40 Effect of core training on skill-related physical fitness performance among soccer players: A systematic review. 10, ○
- 39 Effects of Biological Age on Athletic Adaptations to Combined Plyometric and Sprint with Change of Direction with Ball Training in Youth Soccer Players. **2023**, 12, 120 ○
- 38 Dynamometric Strength Profile of Hip Muscles in Youth Soccer Players. **2023**, 20, 1291 ○
- 37 Agility Skills, Speed, Balance and CMJ Performance in Soccer: A Comparison of Players with and without a Hearing Impairment. **2023**, 11, 247 ○
- 36 An analysis of the relationship between critical velocity and anaerobic speed reserve with match running profile in football. **2022**, 26, 353-363 ○
- 35 Scheduling Concurrent Training 48 versus 72 h after Simulated Match Play: Effects on Neuromuscular Function and Fatigue. **2023**, 55, 301-310 ○
- 34 High Levels of PM10 Reduce the Physical Activity of Professional Soccer Players. **2023**, 20, 692 ○
- 33 Relationships between Sprint, Acceleration, and Deceleration Metrics with Training Load in Division I Collegiate Women's Soccer Players. **2023**, 85, 53-62 ○

- 32 The Effects of Different Training Interventions on Soccer Players's Sprints and Changes of Direction: A Network Meta-Analysis of Randomized Controlled Trials. **2023**, 13, 446 ○
- 31 Metabolic and Body Composition Changes in Ice Hockey Players Using an Ergogenic Drug (Cytoflavin). **2023**, 12, 214 ○
- 30 The Influence of Pitch Dimensions during Small-Sided Games to Reach Match Physical and Physiological Demands on the Youth Soccer Players. **2023**, 23, 1299 ○
- 29 Sport drink containing maltodextrin to improve physical performance of Soccer athletes. **2023**, ○
- 28 Power, Endurance, and Body Composition Changes Over a Collegiate Career in National Collegiate Athletic Association Division I Women Soccer Athletes. **2023**, Publish Ahead of Print, ○
- 27 The Safe Landing warm up technique modification programme: An effective anterior cruciate ligament injury mitigation strategy to improve cutting and jump-movement quality in soccer players. **2022**, 40, 2784-2794 ○
- 26 Semi-Squat Exercises with Varying Levels of Arterial Occlusion Pressure during Blood Flow Restriction Training Induce a Post-Activation Performance Enhancement and Improve Vertical Height Jump in Female Football Players. 212-225 ○
- 25 Anthropometry, Body Composition, and Physical Fitness in Semi-Professional Soccer Players: Differences between Sexes and Playing Position. **2023**, 13, 1249 ○
- 24 Effects of Combined Horizontal Plyometric and Change of Direction Training on Anaerobic Parameters in Youth Soccer Players. **2023**, 11, 27 1
- 23 Does Prematch Neuromuscular Performance Affect Running Performance in Collegiate Elite Female Soccer?. **2023**, 37, 854-858 ○
- 22 Effects of High-Intensity Position-Specific Drills on Physical and Technical Skill Performance in Elite Youth Soccer Players. **2022**, Publish Ahead of Print, ○
- 21 Match Load Physical Demands in U-19 Professional Soccer Players Assessed by a Wearable Inertial Sensor. **2023**, 8, 22 ○
- 20 High-speed running and sprinting in professional adult soccer: Current thresholds definition, match demands and training strategies. A systematic review. 5, ○
- 19 Use of Exploratory Factor Analysis to Assess the Fitness Performance of Youth Football Players. **2023**, Publish Ahead of Print, ○
- 18 Protein Intake in NCAA Division 1 Soccer Players: Assessment of Daily Amounts, Distribution Patterns, and Leucine Levels as a Quality Indicator. **2023**, 11, 45 ○
- 17 Cold water immersion after a soccer match: Does the placebo effect occur?. 14, ○
- 16 Body Composition of Male Professional Soccer Players Using Different Measurement Methods: A Systematic Review and Meta-Analysis. **2023**, 15, 1160 1
- 15 Effects of half-time re-warm-up implemented during a simulated match in U14 female basketball players. **2022**, 40, 2681-2687 ○

- 14 More than just a side effect: Dynamic knee valgus and deadbug bridging performance in youth soccer players and alpine skiers have similar absolute values and asymmetry magnitudes but differ in terms of the direction of laterality. 14,
- 13 Association between ACTN3 R577x and the physical performance of Chinese 13 to 15-year-old elite and sub-elite football players at different positions. 14,
- 12 Longitudinal development of muscle strength and relationship with motor unit activity and muscle morphological characteristics in youth athletes. **2023**, 241, 1009-1019
- 11 Changes in Sprint Forceâ€¦Velocity Profile in International Para Footballers. **2023**, 1-8
- 10 Factores en la creaci3n y evoluci3n de ejercicios funcionales en rehabilitaci3n, readaptaci3n y rendimiento deportivo. ¿Vamos en el camino correcto?. **2023**, 12, 137-149
- 9 Comparison of the vertical jump performance of footballers with cerebral palsy at different competitive levels. 16, 4-4
- 8 Biomarkers of post-match recovery in semi-professional and professional football (soccer). 14,
- 7 Using minimum effort duration can compromise the analysis of acceleration and deceleration demands in football. 1-13
- 6 Differences in Body Composition between Playing Positions in Menâ€¦ Professional Soccer: A Systematic Review with Meta-Analysis. **2023**, 13, 4782
- 5 Impact of the Anatomical Accelerometer Placement on Vertical Jump Performance Characteristics. **2023**, 11, 92
- 4 Impact of (long) COVID on athletesâ€¦performance: a prospective study in elite football players. **2023**, 55,
- 3 Differences in kinetic characteristics during countermovement jump of football players with cerebral palsy according to impairment profiles. 14,
- 2 Reliability and validity of the 21-m shuttle-run test and its application to youth soccer players during the preseason training. **2023**, 27, 055-059
- 1 Sex differences in change of direction deficit and asymmetries in footballers with cerebral palsy.