

Professional football in times of COVID-19: did the home advantage disappear in European domestic leagues?

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#	ARTICLE	IF	CITATIONS
1	No Fansâ€œNo Pressure: Referees in Professional Football During the COVID-19 Pandemic. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 720488.	0.9	17
2	Eliminating Supportive Crowds Reduces Referee Bias. <i>SSRN Electronic Journal</i> , 0, , .	0.4	12
3	The cauldron has cooled down: a systematic literature review on home advantage in football during the COVID-19 pandemic from a socio-economic and psychological perspective. <i>Management Review Quarterly</i> , 2023, 73, 605-633.	5.7	11
4	Impact of COVID-19 Pandemic on HOME Advantage in Different European Professional Basketball Leagues. <i>Perceptual and Motor Skills</i> , 2022, 129, 328-342.	0.6	14
5	Did the Absence of Crowd Support During the Covid-19 Pandemic Affect the Home Advantage in Brazilian Elite Soccer?. <i>Journal of Human Kinetics</i> , 2022, 81, 251-258.	0.7	7
6	The influence of spectators on home advantage and referee bias in national teams matches: insights from UEFA Nations League. <i>International Journal of Sport and Exercise Psychology</i> , 2023, 21, 290-305.	1.1	7
7	Eliminating supportive crowds reduces referee bias. <i>Economic Inquiry</i> , 2022, 60, 1416-1436.	1.0	36
8	Multi-hosting UEFA European Football Championship: fair enough between participating teams?. <i>Science and Medicine in Football</i> , 2022, , 1-6.	1.0	0
9	Home advantage in football after moving to a new stadium: evidence from European professional teams. <i>International Journal of Sport and Exercise Psychology</i> , 2023, 21, 750-760.	1.1	4
10	The impact of COVID-19 on home advantage: a conditional order-m analysis of football clubsâ€™ efficiency in the top-5 European leagues. <i>Applied Economics</i> , 2022, 54, 6639-6655.	1.2	2
11	Crowd social pressure in the Brazilian soccer league: testing home advantage and refereesâ€™ bias during the COVID-19 pandemic. <i>International Journal of Sport and Exercise Psychology</i> , 2023, 21, 673-688.	1.1	1
12	A complete season with attendance restrictions confirms the relevant contribution of spectators to home advantage and referee bias in association football. <i>PeerJ</i> , 0, 10, e13681.	0.9	5
13	Impact of absent crowds on technical and physical performances in the Chinese Soccer Super League. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	1
14	Influence of crowd size on home advantage in the Japanese football league. <i>Frontiers in Sports and Active Living</i> , 0, 4, .	0.9	1
15	Evolution of Performance Indicators in Soccer during the Last Decade. <i>Applied Sciences (Switzerland)</i> , 2022, 12, 12834.	1.3	3
16	Futbolda Uluslararası Kulâ¼p OrganizasyonlarÄ±nda Å°Saha AvantajÄ±: UEFA Åžampiyonlar Ligi, Avrupa Ligi ve Konferans Ligi 2021-2022 Sezonu Å–rneÄyi. <i>TÅ¼rkiye Spor Bilimleri Dergisi</i> , 0, , .	0.2	0
17	The influence of removing home advantage on the Chinese Football Super League. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, .	0.7	3
18	The Importance of Crowd Support and Team Quality to Home Advantage in Brazilian Soccer League First Division. <i>Perceptual and Motor Skills</i> , 2023, 130, 1255-1268.	0.6	3

#	ARTICLE	IF	CITATIONS
19	No relevant spectator impact on home advantage in male and female professional volleyball – A longitudinal multilevel logistic model analysis over 25 years. <i>Psychology of Sport and Exercise</i> , 2023, 66, 102401.	1.1	1