Jir DvoRk

List of Publications by Citations

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

25
papers

4,291
citations

17
h-index

30
g-index

30
ext. papers

8
4.64
ext. citations

avg, IF

L-index

| # | Paper | IF | Citations |
|----|--|----------|-----------|
| 25 | Consensus statement on concussion in sport: the 4th International Conference on Concussion in Sport held in Zurich, November 2012. <i>British Journal of Sports Medicine</i> , 2013 , 47, 250-8 | 10.3 | 1379 |
| 24 | Consensus statement on concussion in sport-the 5 international conference on concussion in sport held in Berlin, October 2016. <i>British Journal of Sports Medicine</i> , 2017 , 51, 838-847 | 10.3 | 1319 |
| 23 | The Sport Concussion Assessment Tool 5th Edition (SCAT5): Background and rationale. <i>British Journal of Sports Medicine</i> , 2017 , 51, 848-850 | 10.3 | 270 |
| 22 | Influence of definition and data collection on the incidence of injuries in football. <i>American Journal of Sports Medicine</i> , 2000 , 28, S40-6 | 6.8 | 249 |
| 21 | Sports injury and illness incidence in the Rio de Janeiro 2016 Olympic Summer Games: A prospective study of 11274 athletes from 207 countries. <i>British Journal of Sports Medicine</i> , 2017 , 51, | 1265-127 | 1180 |
| 20 | International Olympic Committee consensus statement: methods for recording and reporting of epidemiological data on injury and illness in sport 2020 (including STROBE Extension for Sport Injury and Illness Surveillance (STROBE-SIIS)). <i>British Journal of Sports Medicine</i> , 2020 , 54, 372-389 | 10.3 | 167 |
| 19 | Risk factor analysis for injuries in football players. Possibilities for a prevention program. <i>American Journal of Sports Medicine</i> , 2000 , 28, S69-74 | 6.8 | 161 |
| 18 | The Child Sport Concussion Assessment Tool 5th Edition (Child SCAT5): Background and rationale. <i>British Journal of Sports Medicine</i> , 2017 , 51, 859-861 | 10.3 | 78 |
| 17 | The diagnostic value of multimodal intraoperative monitoring (MIOM) during spine surgery: a prospective study of 1,017 patients. <i>European Spine Journal</i> , 2007 , 16 Suppl 2, S162-70 | 2.7 | 78 |
| 16 | Current opinions and recommendations on multimodal intraoperative monitoring during spine surgeries. <i>European Spine Journal</i> , 2007 , 16 Suppl 2, S232-7 | 2.7 | 69 |
| 15 | Multimodal intraoperative monitoring: an overview and proposal of methodology based on 1,017 cases. <i>European Spine Journal</i> , 2007 , 16 Suppl 2, S153-61 | 2.7 | 63 |
| 14 | Multimodal intraoperative monitoring during surgery of spinal deformities in 217 patients. <i>European Spine Journal</i> , 2007 , 16 Suppl 2, S188-96 | 2.7 | 58 |
| 13 | Football for HealthZ-a football-based health-promotion programme for children in South Africa: a parallel cohort study. British Journal of Sports Medicine, 2010, 44, 546-54 | 10.3 | 38 |
| 12 | The FIFA medical emergency bag and FIFA 11 steps to prevent sudden cardiac death: setting a global standard and promoting consistent football field emergency care. <i>British Journal of Sports Medicine</i> , 2013 , 47, 1199-202 | 10.3 | 33 |
| 11 | Planning and implementing a nationwide football-based health-education programme. <i>British Journal of Sports Medicine</i> , 2012 , 46, 6-10 | 10.3 | 32 |
| 10 | Practical management of sudden cardiac arrest on the football field. <i>British Journal of Sports Medicine</i> , 2012 , 46, 1094-6 | 10.3 | 18 |
| 9 | ÆIFA 11 for HealthZfor Europe. II: effect on health markers and physical fitness in Danish schoolchildren aged 10-12 years. <i>British Journal of Sports Medicine</i> , 2016 , 50, 1394-1399 | 10.3 | 18 |

LIST OF PUBLICATIONS

| 8 | The impact and value of uni- and multimodal intraoperative neurophysiological monitoring (IONM) on neurological complications during spine surgery: a prospective study of 2728 patients. <i>European Spine Journal</i> , 2019 , 28, 599-610 | 2.7 | 15 |
|---|---|------|----|
| 7 | Give Hippocrates a jersey: promoting health through football/sport. <i>British Journal of Sports Medicine</i> , 2009 , 43, 317-22 | 10.3 | 14 |
| 6 | Improved cognitive performance in preadolescent Danish children after the school-based physical activity programme "FIFA 11 for Health" for Europe - A cluster-randomised controlled trial. <i>European Journal of Sport Science</i> , 2018 , 18, 130-139 | 3.9 | 14 |
| 5 | Return to play management after concussion in football: recommendations for team physicians. <i>Journal of Sports Sciences</i> , 2014 , 32, 1217-28 | 3.6 | 13 |
| 4 | ÆIFA 11 for HealthZfor Europe. 1: effect on health knowledge and well-being of 10- to 12-year-old Danish school children. <i>British Journal of Sports Medicine</i> , 2017 , 51, 1483-1488 | 10.3 | 10 |
| 3 | FIFA Sudden Death Registry (FIFA-SDR): a prospective, observational study of sudden death in worldwide football from 2014 to 2018. <i>British Journal of Sports Medicine</i> , 2020 , | 10.3 | 3 |
| 2 | International consensus statement: methods for recording and reporting of epidemiological data on injuries and illnesses in golf. <i>British Journal of Sports Medicine</i> , 2020 , 54, 1136-1141 | 10.3 | 3 |
| 1 | An 11-week school-based zhealth education through football programmeZimproves health knowledge related to hygiene, nutrition, physical activity and well-being-and itz fun! A scaled-up, cluster-RCT with over 3000 Danish school children aged 10-12 years old. <i>British Journal of Sports</i> | 10.3 | 3 |