

## Publikationen – Dr. rer. med. Florian Beaudouin

### 2022

- ❖ Faude O, Müller S, Schreiber S, Müller J, Nebiker L, **Beaudouin F**, Meyer T, Egger F. A video-based analysis of situations bearing the risk of respiratory disease transmission during football matches. Nature Sci Rep 2022; 12: 3034. **(impact factor 2021-2022: 4.379)**

### 2021

- ❖ Schmidt J, Ferrauti A, Kellmann M, **Beaudouin F**, Pfeiffer M, Volk NR, Wambach JM, Bruder O, Wiewelhove T. Recovery from Eccentric Squat Exercise in Young and Master Athletes with Similar Maximum Strength: Combining Cold Water Immersion and Compression. Frontiers in Physiology, section Exercise Physiology. Front Physiol 2021; 12: 665204. **(impact factor 2019: 3.36)**
- ❖ McCunn, **Beaudouin F**, Stewart K, Stewart W, Gibson NV, Meyer T, MacLean J. A three-part systematic review of heading in football: incidence, biomechanical characteristics and the association with acute cognitive function. Sports Medicine. Sports Med 2021; 51(10): 2147-2163. **(impact factor 2019: 11.13)**
- ❖ **Beaudouin F**, Demmerle D, Fuhr C, Tröß T, Meyer T. Head impact situations in professional football (soccer). Sports Med Int Open 2021; 5(2): E37-E44.

### 2020

- ❖ **Beaudouin F**, Gioftsidou A, Larsen MN, Lemmink K, Drust B, Modena R, Espinola JR, Meiu M, Vouillamoz M, Meyer T. The UEFA Heading Study: Heading incidence in children's and youth' football (soccer) in eight European countries. Scand J Med Sci Sports. Scand J Med Sci Sports 2020; 30(8): 1506-1517. **(impact factor 2019: 3.25)**
- ❖ **Beaudouin F**, aus der Fünten K, Tröß T, Reinsberger C, Meyer T. Match situations leading to head injuries in professional male football (soccer) - a video-based analysis over 12 years. Clin J Sports Med 2020; 30(2): S47-S52. Epub 2018 Jan 19. **(impact factor 2019: 3.16)**

- ❖ Peek K, Vella T, Meyer T, **Beaudouin F**, McKay M. The incidence of purposeful heading in male and female youth football within Australia. J Sci Med Sport. Accepted on Dec 15<sup>th</sup>. **(impact factor 2019: 3.60)**
- ❖ Peek K, Meyer T, **Beaudouin F**, McKay M. Purposeful heading incidence in boys' football over three seasons. Sci & Med Football 2020; Accepted on Nov 5th.

## 2019

- ❖ **Beaudouin F**, aus der Fünten K, Tröss T, Reinsberger C & Meyer T. Time trends of head injuries over multiple seasons in professional male football (soccer). Sports Med Int Open 2019; 3(1): E6-E11.
- ❖ **Beaudouin F**, Rössler R, aus der Fünten K, Bizzini M, Chomiak J, Verhagen E, Junge A, Dvorak J, Lichtenstein E, Meyer T, Faude O. Effects of the “11+ Kids” injury prevention programme on severe injuries in children’s football – a secondary analysis of data from a multi-centre cluster-randomised controlled trial. Br J Sports Med 2019; 53:1418-1423. Epub 2018 Aug 17. **(impact factor 2019: 12.68)**
- ❖ **Beaudouin F**, aus der Fünten K, Tröß T, Reinsberger C, Meyer T. Head injuries in professional male football (soccer) over 13 years: 29% lower incidence rates after a rule change (red card). Br J Sports Med 2019; 53(15): 948-952. Epub 2017 Jun 23. **(impact factor 2019: 12.68)**

## 2018

- ❖ **Beaudouin F**, Joerg F, Hilpert A, Meyer T, Hecksteden A. Carbohydrate intake and training efficacy – a randomized cross-over study. J Sports Sci 2018; 36(8): 942-948. **(impact factor 2018: 2.81)**
- ❖ Rössler R, Junge A, Bizzini M, Verhagen E, Chomiak J, aus der Fünten K, Meyer T, Dvorak J, Lichtenstein E, **Beaudouin F**, Faude O. A multinational cluster randomised controlled trial to assess the efficacy of ‘11+ Kids’: A warm-up programme to prevent injuries in children’s football. Sports Med 2018; 48(6): 1493-1504. **(impact factor 2018: 8.21)**

## 2017

- ❖ **Beaudouin F**, Reinsberger C, Meyer T. Efficacy of a football rule to prevent concussion Br J Sports Med 2017; 51: A65-A66. **(impact factor 2017: 7.69)**

- ❖ Faude O, Rössler R, Junge A, Aus der Fünter K, Chomiak J, Verhagen E, **Beaudouin F**, Dvorak J, Feddermann-Demont N. Head injuries in children's football - results from two prospective cohort studies in four European countries. Scand J Med Sci Sports 2017; 27(12): 1986-1992. **(impact factor 2017: 3.76)**