### University of Zurich Sports Labour Markets

Choose **one** paper from **each part** of the reading list and be prepared to summarise and discuss. Formal presentations are not required.

# 1. Player Effort and Productivity

- P. Arcidiacono, J. Kinsler and J. Price (2017). Productivity spillovers in team production: Evidence from professional basketball. *Journal of Labor Economics* 35, 191-225.
- R. Berlinschi, J. Schokkaert and J. Swinnen (2013). When drains and gains coincide: Migration and international football, *Labour Economics*, 21, 1-14.
- J. Brown and D. Minor (2014). Selecting the best? Spillover and shadows in elimination tournaments. *Management Science*, 60, 3087-3102.
- C. Deutscher, B. Frick, O. Gürtler and J. Prinz (2013). Sabotage in tournaments with heterogeneous contestants: Empirical evidence from the soccer pitch. *Scandinavian Journal of Economics*, 115, 1138-1157.
- R. Ehrenberg and M. Bognanno (1990). Do tournaments have incentive effects? *Journal of Political Economy*, 98, 1307-1327.
- L. Kahane, N. Longley and R. Simmons (2013). The effect of co-worker heterogeneity on firm-level output: Assessing the impacts of cultural and language diversity in the National Hockey League. *Review of Economics and Statistics*, 95: 302-314.

## 2. Matching and Contracts

- A. Bryson, B. Buraimo and R. Simmons (2011). Do salaries improve worker performance? *Labour Economics*, 18, 424-433.
- B. Buraimo, B. Frick, M. Hickfang and R. Simmons (2015). The economics of long-term contracts in the footballers' labour market. *Scottish Journal of Political Economy*, 62, 8-24.
- B. Drut and R. Duhautois (forthcoming). Assortative matching using soccer data: Evidence of mobility bias. *Journal of Sports Economics*, online first.
- S. Fernie and D. Metcalf (1999). It's not what you pay it's the way that you pay it and that's what gets results. *Labour*, 13, 385-411.
- N. Gandelman (2008). Mobility among employers and assortative matching. *Journal of Sports Economics*, 9, 351-370.
- A. Krautmann (forthcoming). Contract extensions: The case of Major League Baseball. *Journal of Sports Economics*, online first.

#### 3. Peer effects in sports

J. Brown (2011). Quitters never win: The (adverse) incentive effects of competing with superstars. *Journal of Political Economy*, 119, 982-1013.

- J. Guryan, K. Kroft and M. Notowidigbo (2009). Peer effects in the work place: Evidence from random groupings in professional golf tournaments. *American Economic Journal: Applied Economics*, 1, 34-68.
- C. Ichniowski and A. Preston (2014). Do star performers produce more stars? Peer effects and learning in elite teams. *National Bureau of Economic Research Working Paper*, 20478.
- B. Hill (2014). The heat is on: Tournament structure, peer effects and performance. *Journal of Sports Economics*, 15, 315-337.
- W-J. Jane (2015). Peer effects and individual performances: Evidence from swimming competitions. *Journal of Sports Economics*, 16, 531-539.

# 4. Player Earnings

- A. Bryson, G. Rossi and R. Simmons (2014). The migrant wage premium in professional football: A superstar effect? *Kyklos*, 67, 12-28.
- C. Depken (2000). Wage disparity and team performance: The case of Major League Baseball. *Economics Letters*, 67, 87-92.
- C. Deutscher and A. Buschemann (2016). Does performance consistency pay off financially for players? Evidence from the Bundesliga. *Journal of Sports Economics*, 17, 27-43.
- C. Deutscher, O. Gürtler, J. Prinz and D. Weimar (2017). The payoff to consistency in performance. *Economic Inquiry*, 55, 1091-1103.
- E. Franck and S. Nüesch (2012). Talent and/or popularity: What does it take to be a superstar? *Economic Inquiry*, 50, 202-216.
- A. Krautmann (2017). Risk-averse team owners and player salaries in Major League Baseball. *Journal of Sports Economics*, 18, 19-33.