

## ECONS 594, INDUSTRIAL ORGANIZATION, FALL 2022

### PRESENTATIONS OF PUBLISHED ARTICLES

**Presentation instructions.** Each student will present two published articles (one per class). Your presentation should be about 55 minutes per article, leaving at least 15 minutes for questions. I recommend a maximum of 40 slides per article.

1. **Fangyan Wang, November 3<sup>rd</sup> and 8<sup>th</sup>.**
  - a. “Endogenous horizontal product differentiation under Bertrand and Cournot competition: Revisiting the Bertrand paradox,” J.A. Brander and B.J. Spencer, NBER working paper no. 20966, 2015, [Link](#).
  - b. “Endogenous Horizontal Product Differentiation in a Mixed Duopoly,” L. Liu, X.H. Wang, and C. Zeng, Review of Industrial Organization, 2020, pp. 435–462. [Link](#).
2. **Jingjie Xue, November 10<sup>th</sup> and 15<sup>th</sup>.**
  - a. “Globalization and Multiproduct Firms,” by Volker Nocke and Stephen Yeaple, International Economic Review, 2014, pp. 993-1018. [Link](#).
  - b. “Multiproduct Firm Oligopoly: An Aggregative Games Approach,” by Volker Nocke and Nicolas Schutz. Econometrica, 2018, pp. 523-57. [Link](#).
3. **Qingwei Qiao, November 29<sup>th</sup> and December 1<sup>st</sup>.**
  - a. “Market signaling with grades” by Brendan Daley and Brett Green, Journal of Economic Theory, 2014, pp. 114-45. [Link](#).
  - b. “False Modesty: When Disclosing Good News Looks Bad” by Rich Harbaugh and Theodore To, Journal of Mathematical Economics, 2020, pp. 43-55. [Link](#).

### PRESENTATIONS OF RESEARCH DRAFTS (ONE STUDENT PER DAY)

**Instructions for research presentations.** Your presentation should use regular classtime: around 55 minutes of presentation followed by at least 15 minutes for questions. Maximum 45 slides per student.

1. **December 6<sup>th</sup>.**
  - a. Fangyan Wang.
2. **December 8<sup>th</sup>.**
  - a. Jingjie Xue.
3. **December 9<sup>th</sup>.**
  - a. Qingwei Qiao.