READING LIST
for Economics of Agglomerations
Tomoya Mori, Institute of Economic Research, Kyoto University

1 Classifications of Agglomeration Economies

1. Fujita [43]
2. Fujita and Thisse [47, Ch.2]
3. Duranton and Puga [35]
4. Krugman [75, Ch.2]
5. Marshall [79, Ch.X]
6. Hoover [63, Ch.6]
7. Isard [67, Ch.8]
8. Weber [100, Ch.V]

2 Mechanisms of Agglomeration (Descriptive)

1. Cronon [28]
2. Fujita [44]
3. Jacobs [68]
4. Marshall [79, Ch.X]
5. Saxenian [95]
3 Mechanisms of Agglomeration

3.1 Spatial Impossibility Theorem

1. Fujita and Thisse [47, Ch.2]
2. Starrett [97]

3.2 Heterogeneous space, indivisible goods and facilities

1. Duranton and Puga [35, §2.1]
2. Abdel-Rahman [1]
4. Berliant and Konishi [12]
5. Konishi [73]

3.3 Technological externalities

1. Duranton and Puga [35, §4]
2. Solow and Vickrey [96]
4. Fujita and Ogawa [45]
5. Fujita and Smith [49]
7. Gasper and Glaeser [52]
8. Glaeser [53]
3.4 Production linkages

1. Duranton and Puga [35, §4]
2. Fujita [42]
3. Abdel-Rahman and Fujita [2]
4. Fujita and Thisse [46]

3.5 Market pooling

1. Duranton and Puga [35, §4]
2. Economides and Siow [38]
3. Helsley and Strange [58]
4. Helsley and Strange [59]
5. Kim [70]
6. Kim [71]
7. Krugman [75, Ch.2, App.C]
8. Duranton and Puga [34]
9. Helsley and Strange [60]
10. Konishi [74]
11. Combes and Duranton [26]

3.6 Monopolistic competition models

1. Beath and Katsoulacos [8]
2. Fujita, Krugman and Venables [50]
4. Tabuchi, Thisse and Ottaviano [99]
5. Combes, Mayer and Thisse [27]
6. Matsuyama [80]
7. Behrens and Murata [10]
8. Melitz [82]
9. Fujita and Mori [48]
10. Akamatsu and Takayama [3]

3.7 Increasing returns in transportation
1. Hakimi [56]
2. Campbell [22]
3. Louveaux, Thisse and Beguin [77]
4. Hendricks, Piccione and Tan [62]
5. Mori [84]
6. Brueckner and Spiller [19]
7. Brueckner et al. [20]
8. Brautigam, Daughety and Turnquist [18]
10. Caves, Christensen and Tretheway [23]

3.8 Spatial Sorting
1. Duranton [33]
2. Matsuyama [81]
3. Mori and Turrini [86]
5. Davis and Dingel [30]
6. Davis and Dingel [31]
7. Eeckhout, Pinheiro and Schmidheiny [39]
8. Baum-Snow and Pavan [7]

4 Measures of Agglomerations

1. Rosenthal and Strange [94]
2. Ellison and Glaeser [40]
3. Ellison and Glaeser [41]
4. Duranton and Overman [36]
5. Duranton and Overman [37]
6. Marcon and Puech [78]
7. Brülhart and Traeger [21]
8. Mori, Nishikimi and Smith [90]
9. Mori and Smith [85]
10. Mori and Smith [89]
11. Kerr and Kominers [69]

5 Evidences of agglomeration economies

1. Henderson [61, Ch.5]
2. Ciccone [24]
3. Ciccone and Peri [25]
4. Dumais, Ellison and Glaeser [32]
6 Spatial Coordination and Regularities in Agglomeration

1. Quinzii and Thisse [92]
2. Fujita, Krugman and Mori [51]
3. Tabuchi and Thisse [98]
4. Hsu [64]
5. Akamatsu, Takayama and Ikeda [5]
6. Ikeda, Murota, Akamatsu, Kono and Takayama [66]
7. Akamatsu, Mori and Takayama [4]
8. Mori, Nishikimi and Smith [91]
9. Mori and Smith [88]
10. Mori and Smith [87]
11. Hsu, Mori and Smith [65]
References


[72] **Kline, Patrick and Enrico Moretti**, “Local economic development, agglomeration economies, and the big push: 100 years


