Patterns in Knowledge Production: Political Ruptures and Imperial Dynamics Shaping Public Discourse in Sweden and Finland, 1640–1828

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Fig 1: Number of publication places over time

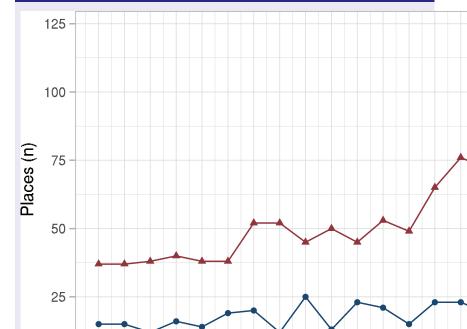


Fig 2: Title count over time

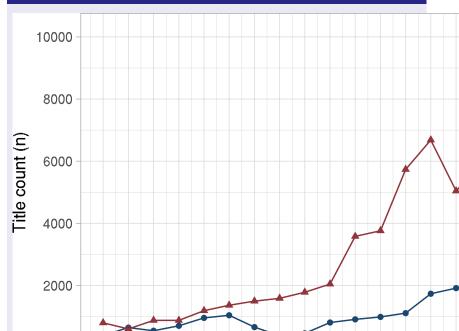


Fig 3: Rise of the Octavo

Paper consumption for various document formats over time.

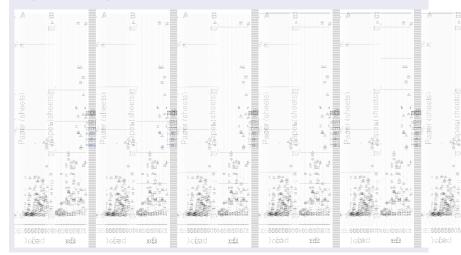


Fig 4: Median title length (word count)

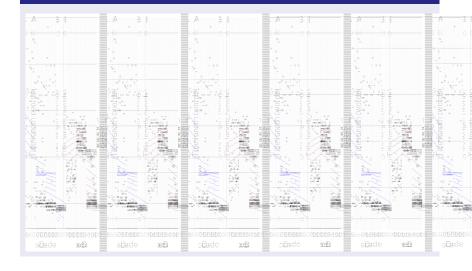


Fig 5: Turku as Swedish university town

Proportions for title count and paper in Swedish University towns

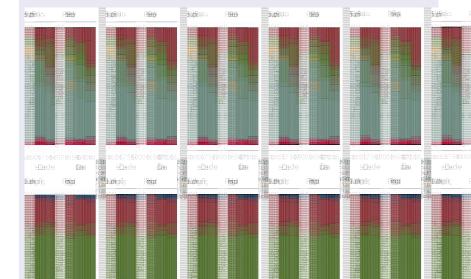


Fig 6: Publishing activity over time (Kungliga)



Fig 7: Publishing activity and riksdagar: Kungliga

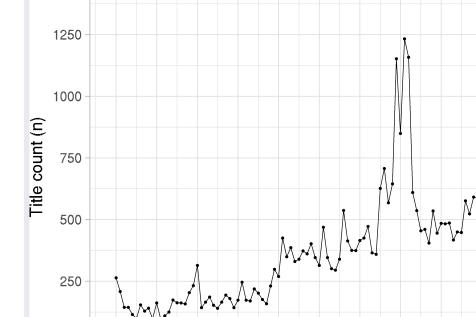


Fig 8: Publishers in Swedish University towns (Fennica)

Turku, Vaasa and Vyborg from Fennica; Stockholm, Lund, Uppsala, Greifswald, Tartu from Kungliga.

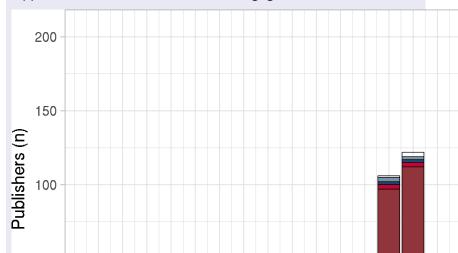


Fig 9: Publications in Vaasa in Fennica, 1750-1828 Title count (n)

Fig 10: Top publishers in Turku/Fennica

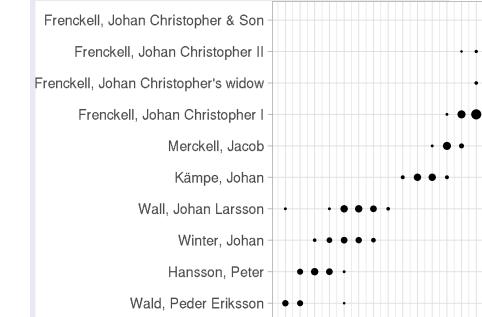


Fig 11: Title count per capita

The historical population sizes used in this analysis are shown in this table.

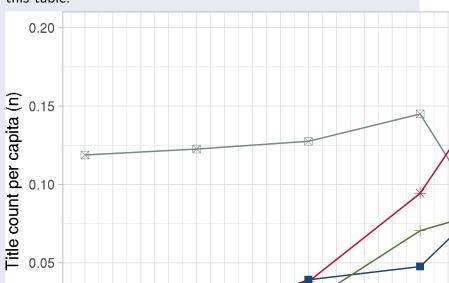


Fig 12: Title count (absolute)

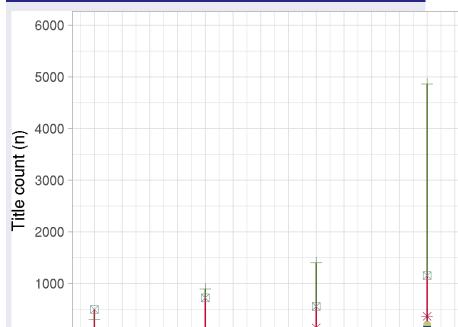


Fig 13: Octavo paper consumption

Paper consumption in octavo format books in Stockholm, Turku, Uppsala, Lund, Göteborg and Linköping. Turku is from Fennica, other cities from Kungliga.



Fig 14: Octavo title length (word count)

Average title length in words in Stockholm, Turku, Uppsala, Lund, Göteborg and Linköping. According to Kungliga, except Turku from Fennica.

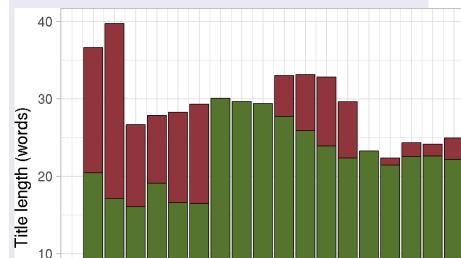


Fig 15: Language use in Turku, Stockholm, Uppsala and Lund



Fig 16: Topic richness per language (Fennica)

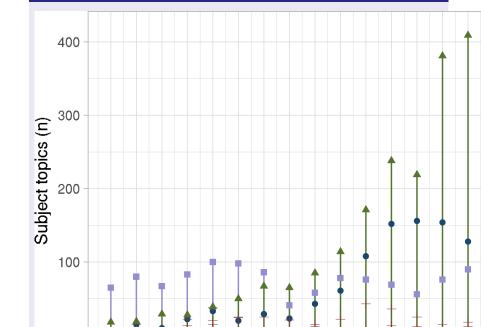


Fig 17: Temporary sermons in Latin and Swedish

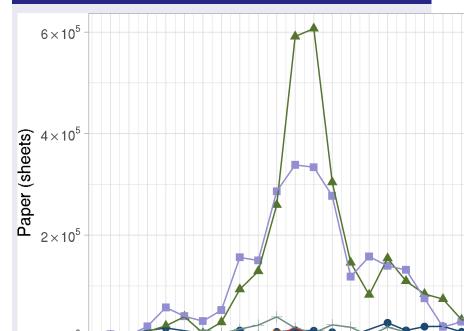


Fig 18: Devotional literature (catechisms, hymns, prayers, etc.)

Form of literature denoting the advancement of reading in Finland in the 19th century. It has been unclear when devotional literature shows up as a relevant category.



Session info

##

##

This document was created with the following versions:

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## R version 3.4.3 (2017-11-30)
## Platform: x86 64-pc-linux-gnu (64-bit)
## Running under: Ubuntu 17.10
##
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