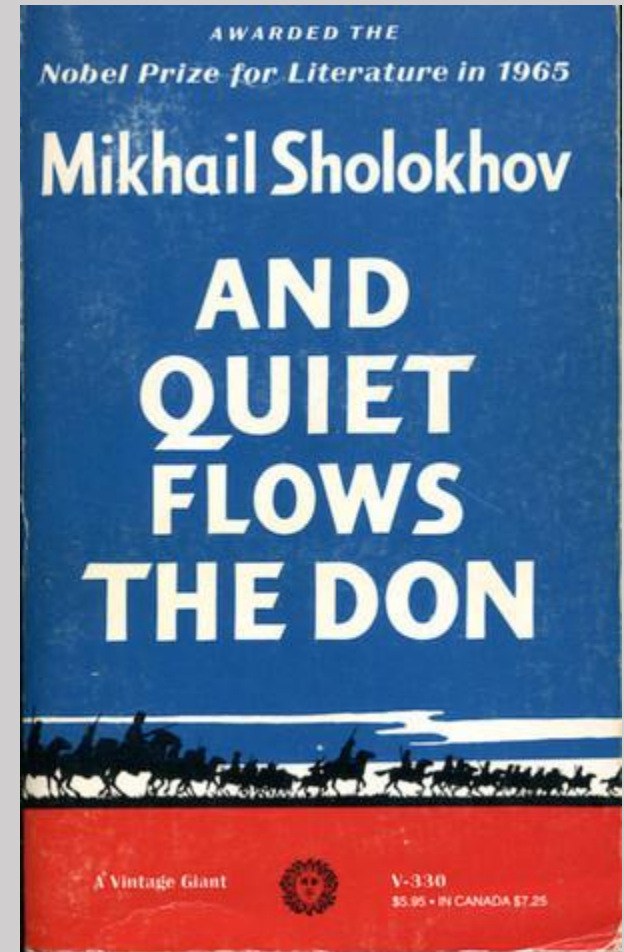


Authorship of *Quiet Don* (Тихий Дон)

Daniil Ignatiev, Dmitry Krylov,
Marina Tolkacheva



Sholokhov

- Tales from the Don – from 1924 to 1926.
- Quiet Don

The first three volumes were written from 1925 to 1932 and published in 1928–1932.

The fourth volume was finished in 1940.

- Virgin Soil Upturned

1 volume was published in 1932.

2 volume was published in 1959.



History

The authorship of the novel is contested by some literary critics and historians, who believe that it mostly was not written by Sholokhov.

Versions

1. Sholokhov stole the manuscript from the murdered unknown white officer. (Sholokhov was only 23 years old in 1928, “too young”).
2. All the texts of Sholokhov before and after Quiet Don have lower quality. Therefore, Quiet Don and other texts of Sholokhov were written by different people.
3. Serafimovich participated in the active editing of the book. He compiled other people's diaries and wrote the rest himself.

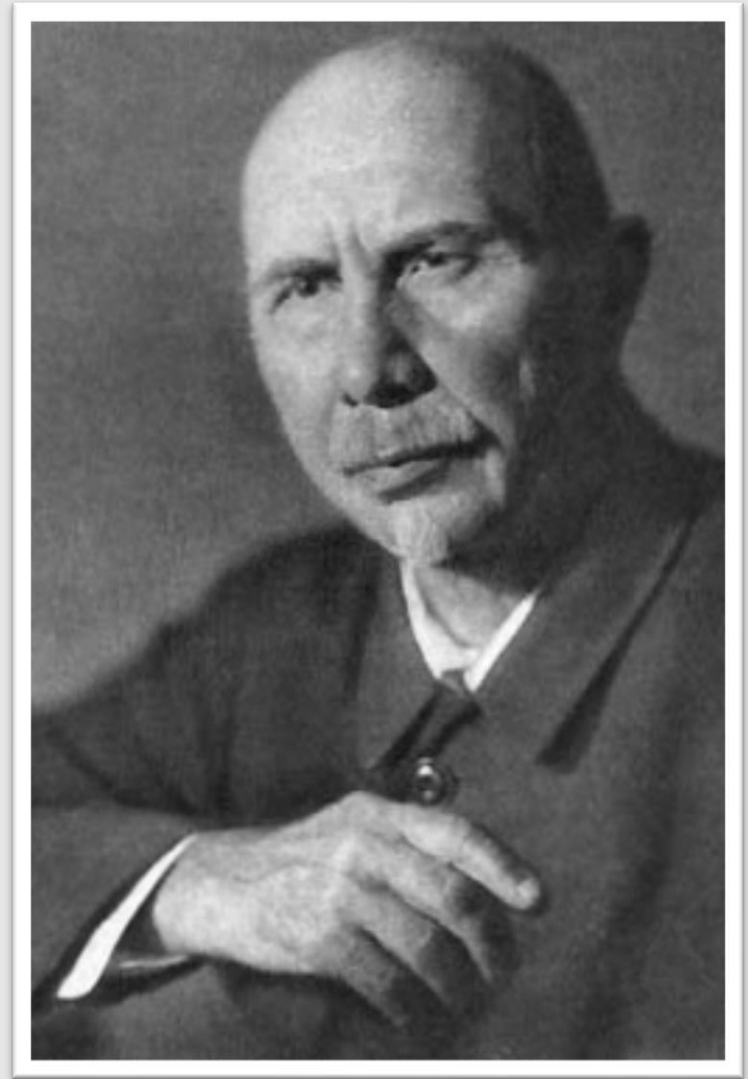
*Fyodor Kryukov,
a Cossack and Anti-
Bolshevik who had died
in 1920.*



*Ze'ev Bar-Sela believes that
although the book was
plagiarised, it was
plagiarised from Venyamin
Krasnushkin.*



*Alexander
Serafimovich, who was
born in a Cossack village
on the Don River.*

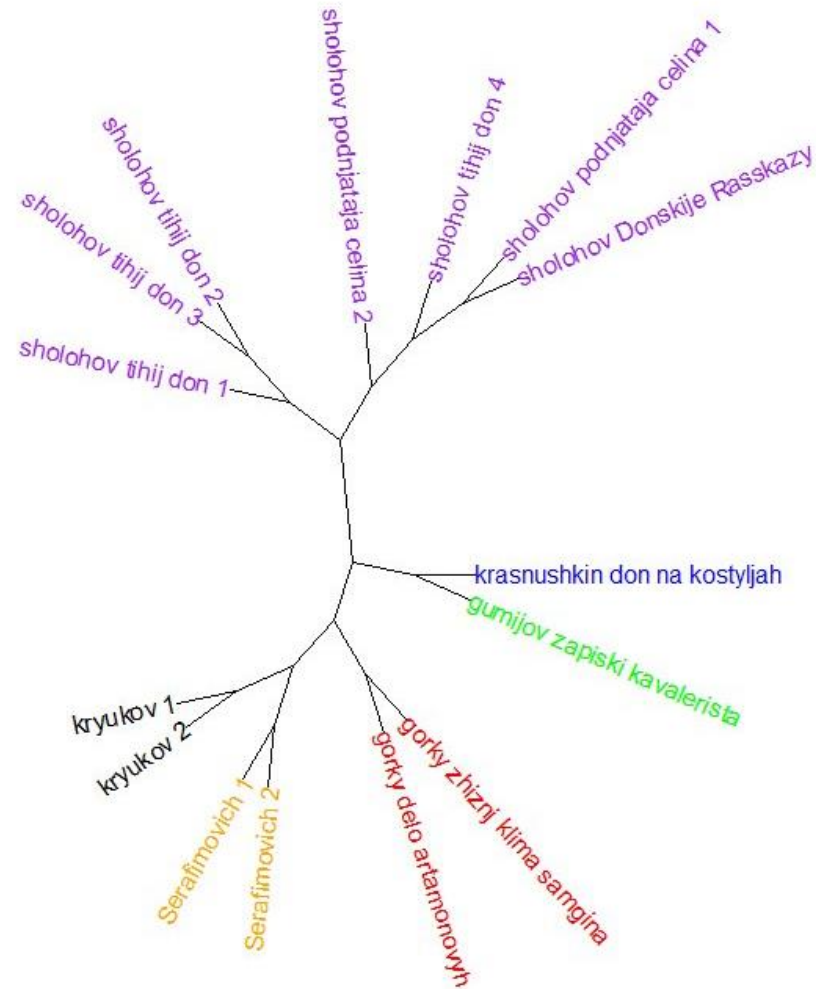


*Nikolay Gumilyov, an
influential Russian poet,
literary critic, traveler, and
military officer.*



STYLO

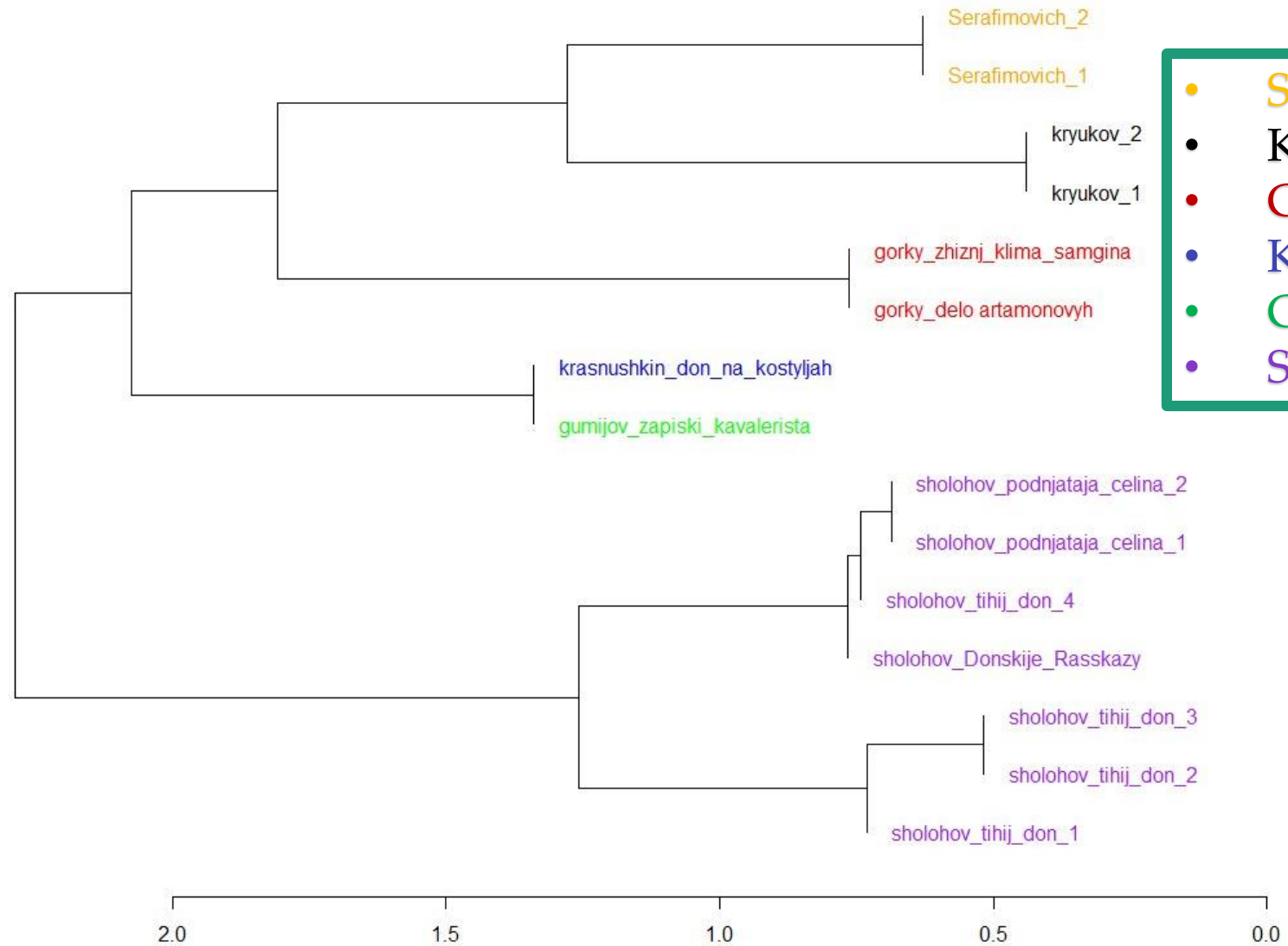
sholohov Bootstrap Consensus Tree



- Sholokhov
- Krasnushkin
- Gumilyov
- Gorky
- Serafimovich
- Kryukov

STYLO

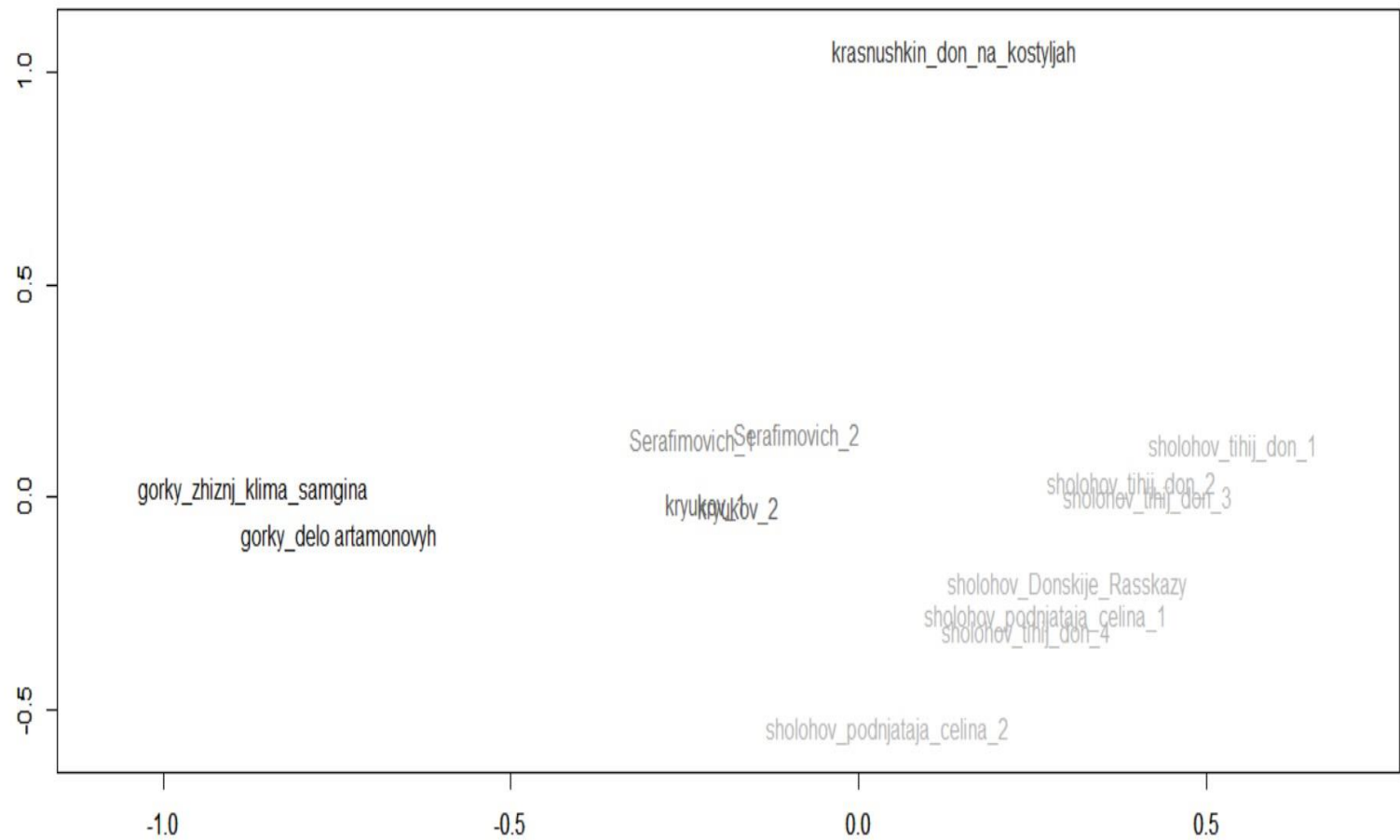
sholohov Cluster Analysis



500 MFW Culled @ 40%
Classic Delta distance

STYLO

TD
Multidimensional Scaling



300 MFW Culled @ 0%

STYLO

```
RGui (64-bit)
Файл  Правка  Вид  Разное  Пакеты  Окна  Справка

Culling from 0 to 0 @ increment 20
Pronouns deleted: FALSE

Function call:
classify()

Depending on your chosen options, some results should have been written
into a few files; you should be able to find them in your current
(working) directory. Usually, these include a list of words/features
used to build a table of frequencies, the table itself, a file containing
recent configuration, etc.

Advanced users: you can pipe the results to a variable, e.g.:
    my.discovery = classify()
this will create a class "my.discovery" containing some presumably
interesting stuff. The class created, you can type, e.g.:
    summary(my.discovery)
to see which variables are stored there and how to use them.

for suggestions how to cite this software, type: citation("stylo")
```

```
final_results — Блокнот
Файл  Правка  Формат  Вид  Справка

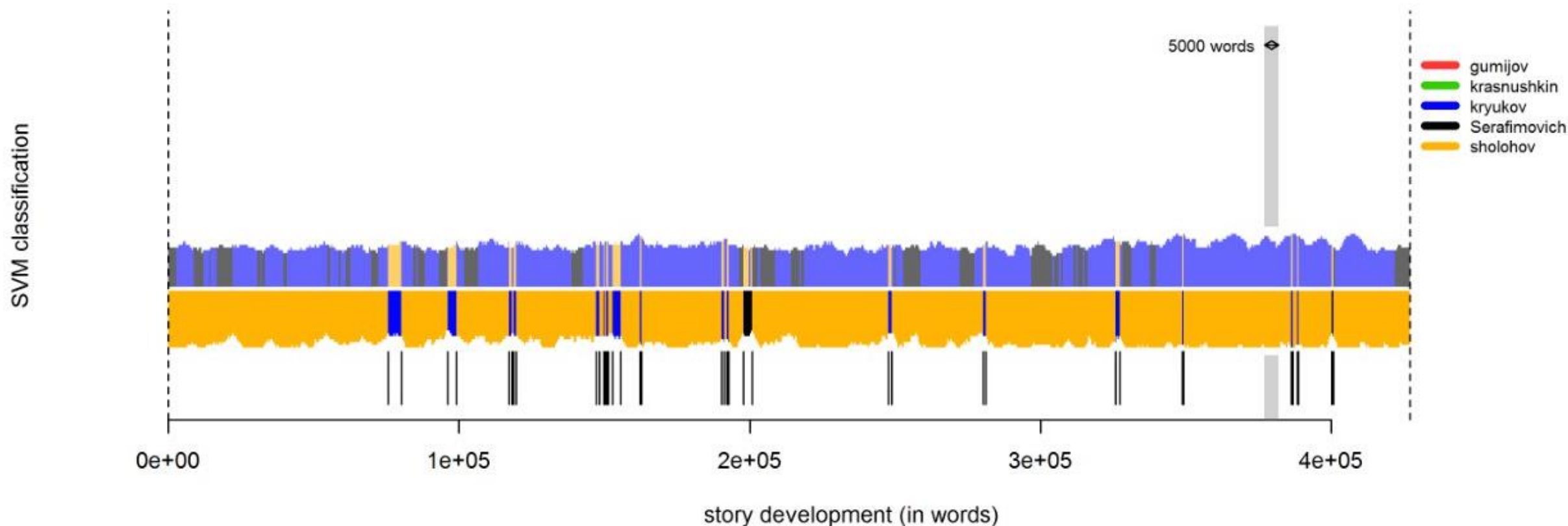
100 MFW , culled @ 0%,  4 of 4  (100%)

200 MFW , culled @ 0%,  4 of 4  (100%)

300 MFW , culled @ 0%,  4 of 4  (100%)

400 MFW , culled @ 0%,  4 of 4  (100%)
```

```
rolling.classify(write.png.file = TRUE, classification.method = "svm", mfw = 100, training.set.sampling  
= "normal.sampling", slice.size = 5000, slice.overlap = 4500, corpus.lang="Other")
```



Thank you!