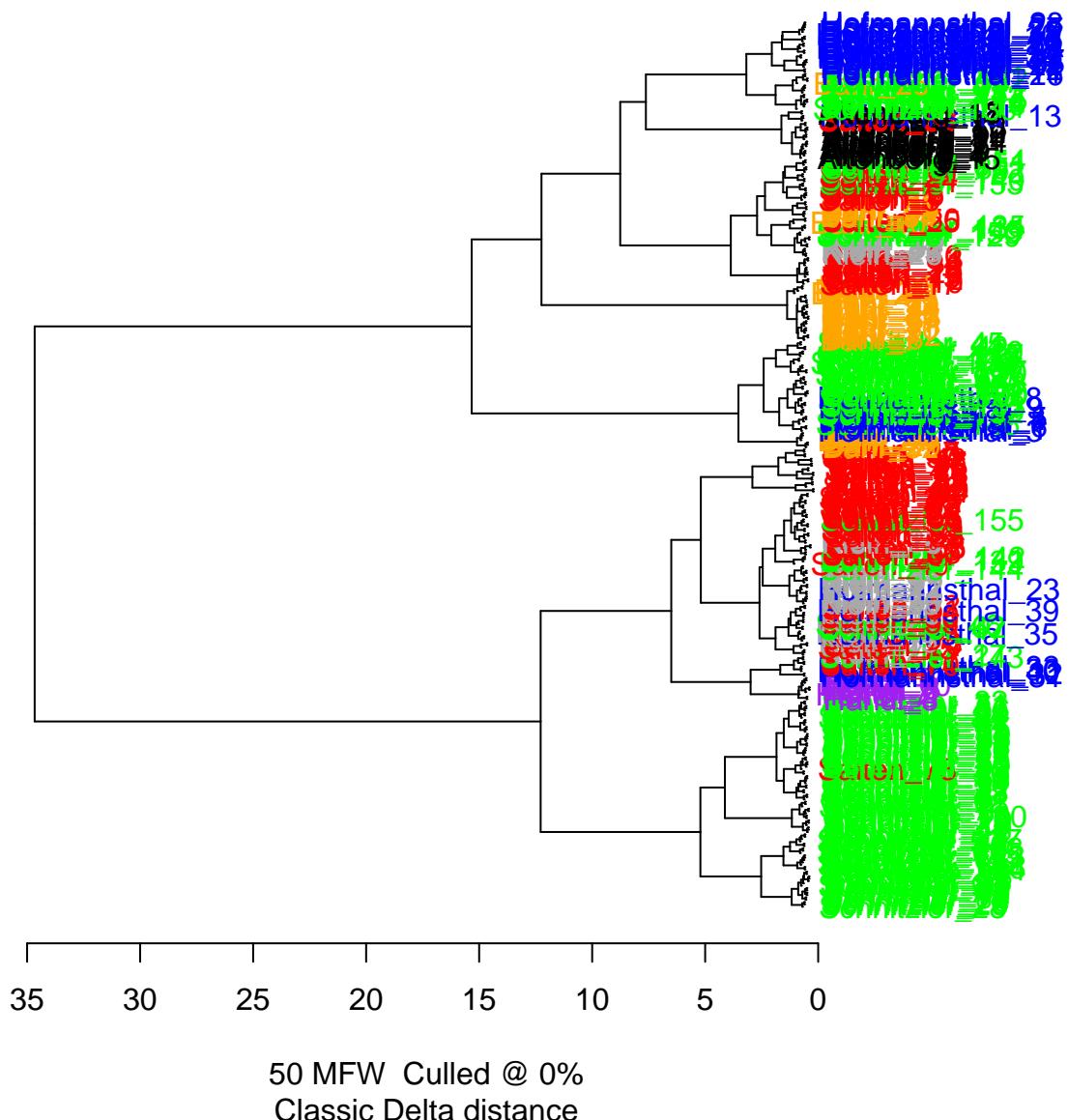


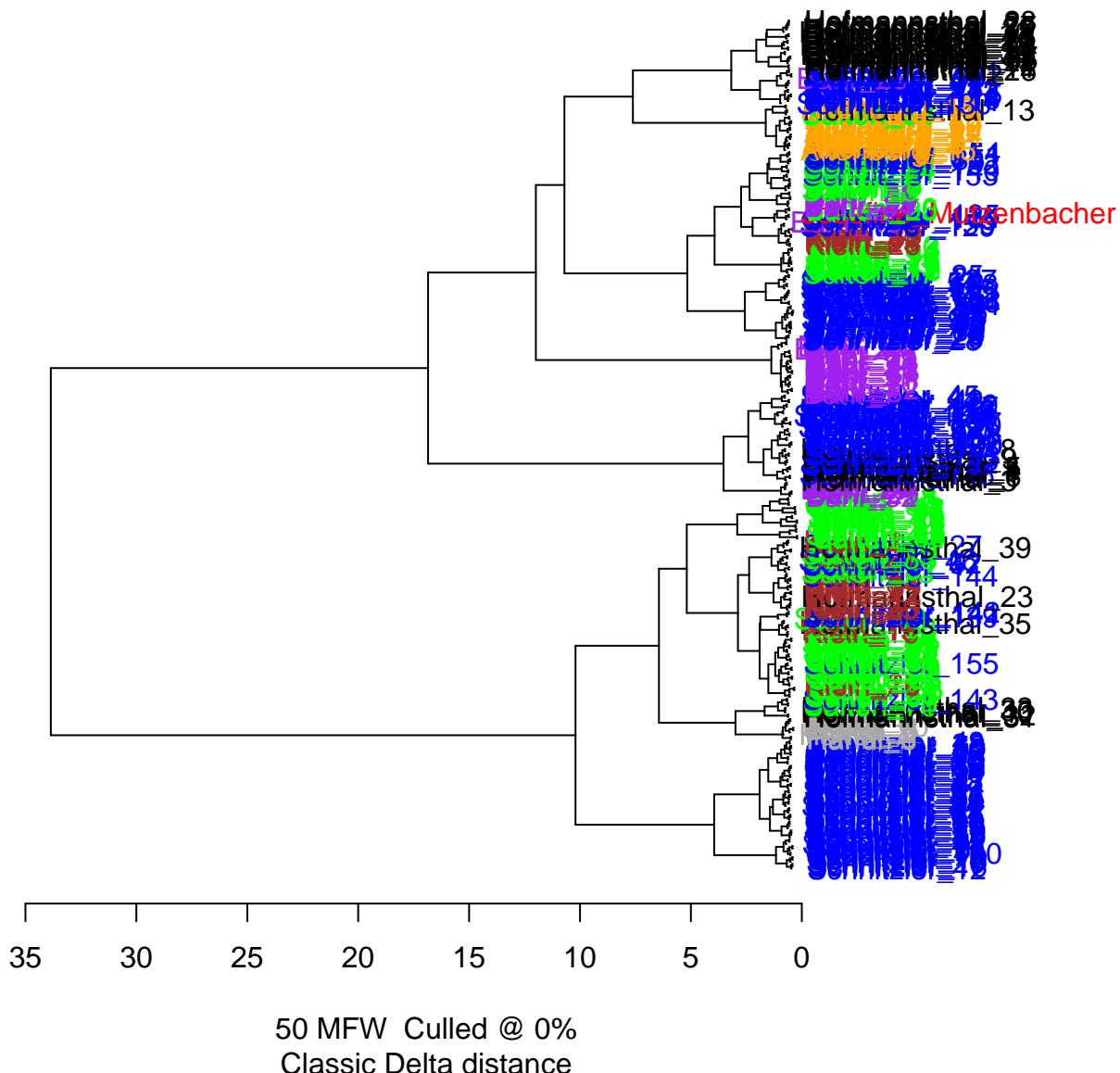
Josefine_Mutzenbacher_stylometry

Cluster Analysis



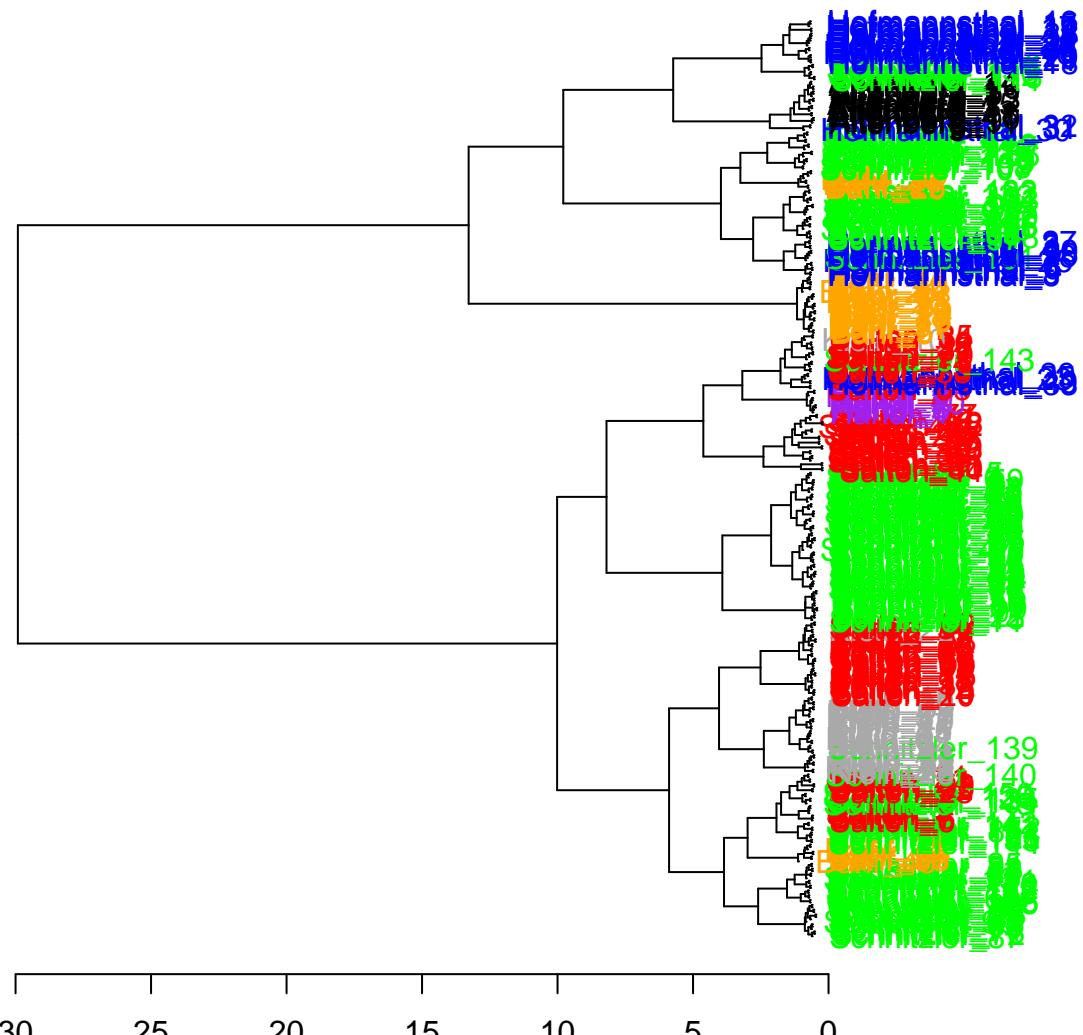
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

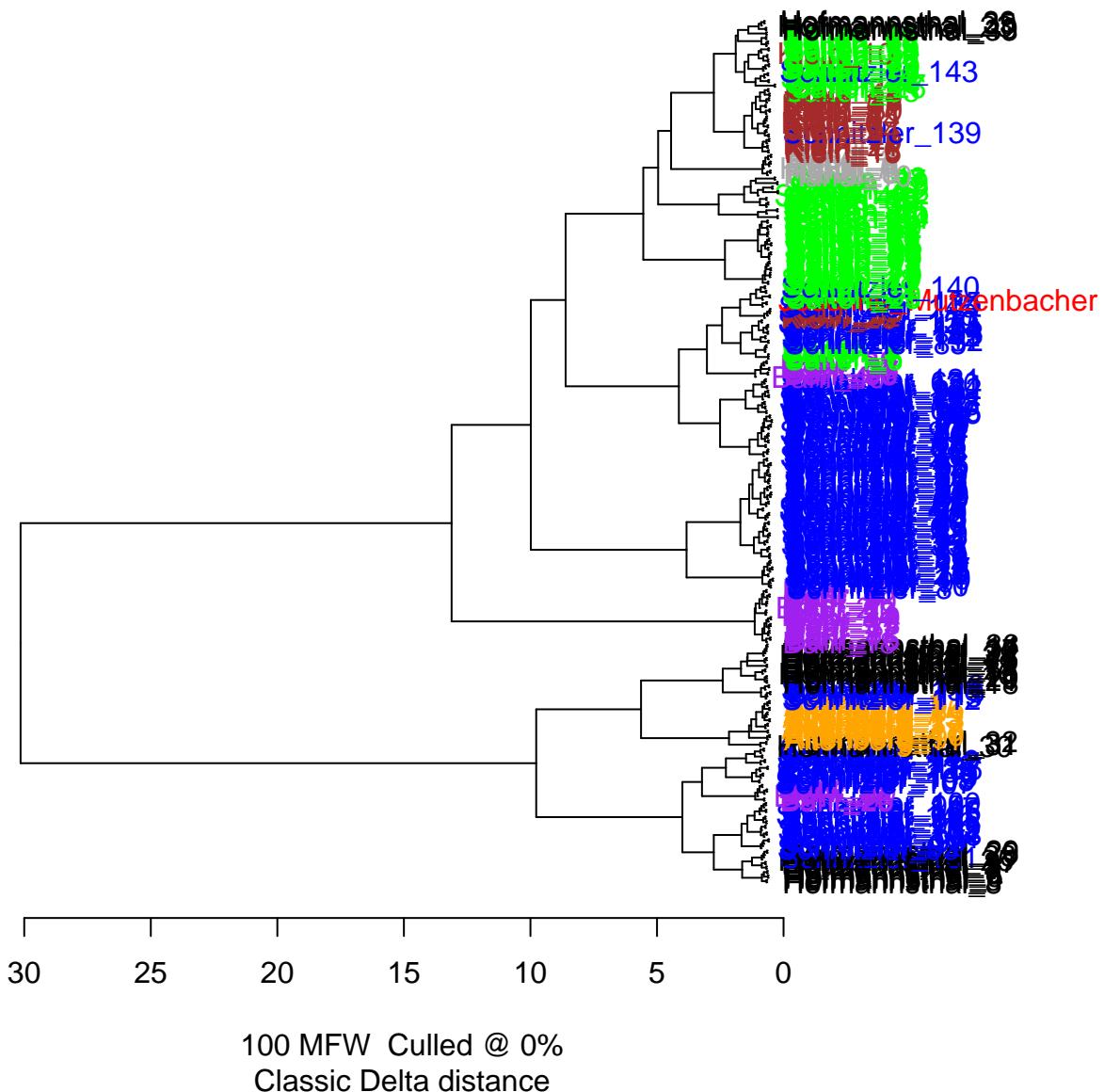
Cluster Analysis



100 MFW Culled @ 0%
Classic Delta distance

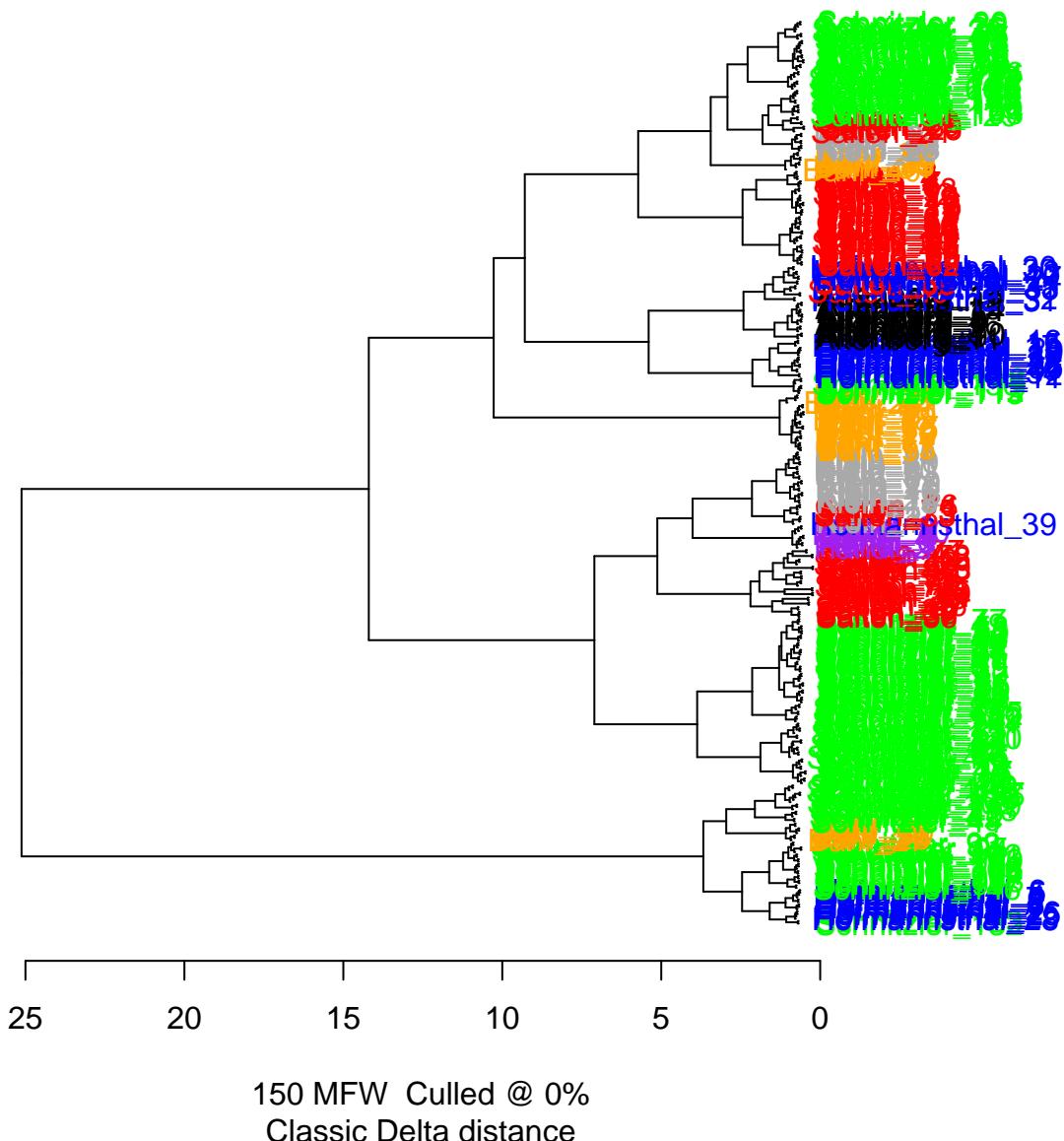
Josefine_Mutzenbacher_stylometry

Cluster Analysis



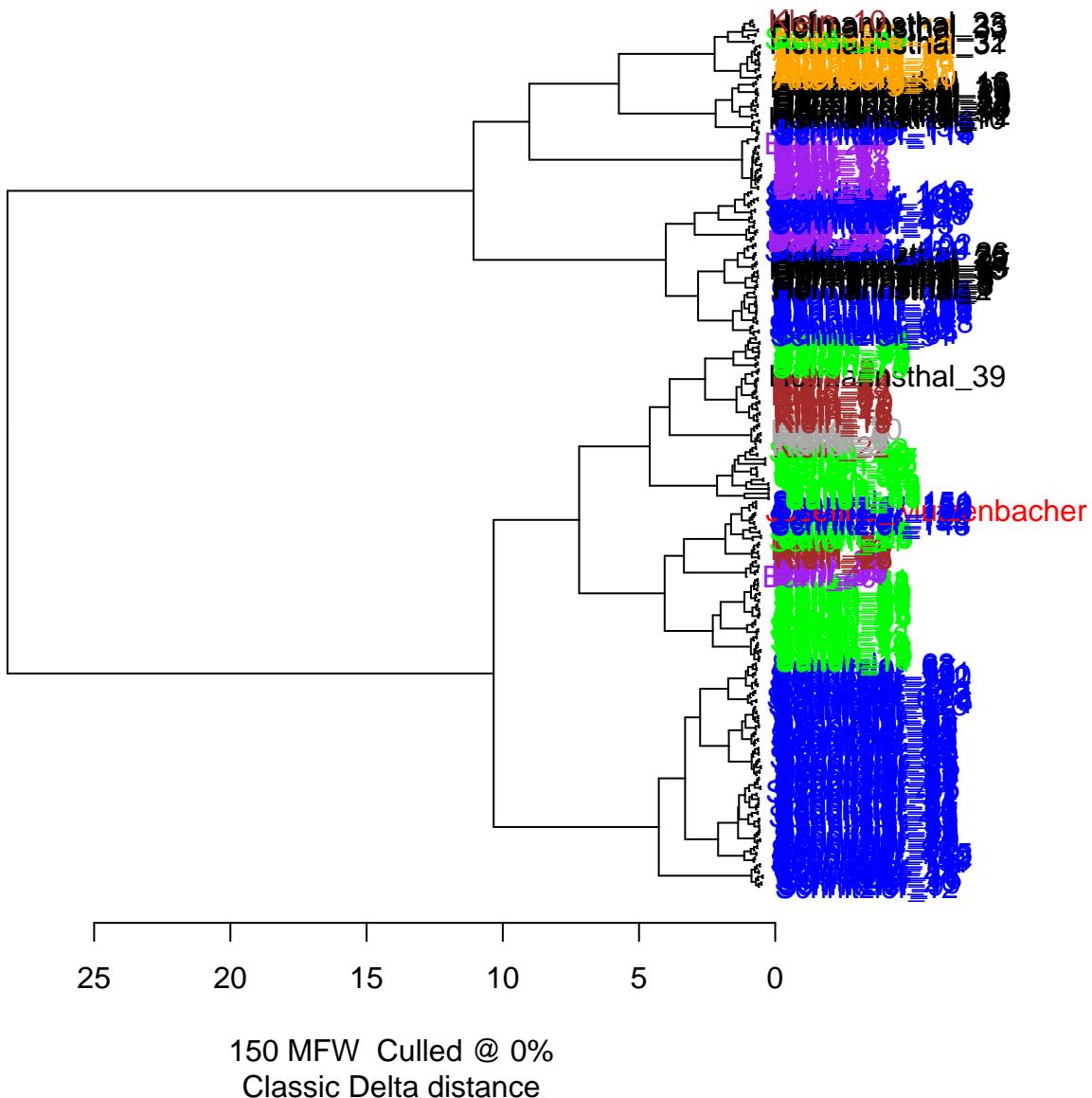
Josefine_Mutzenbacher_stylometry

Cluster Analysis



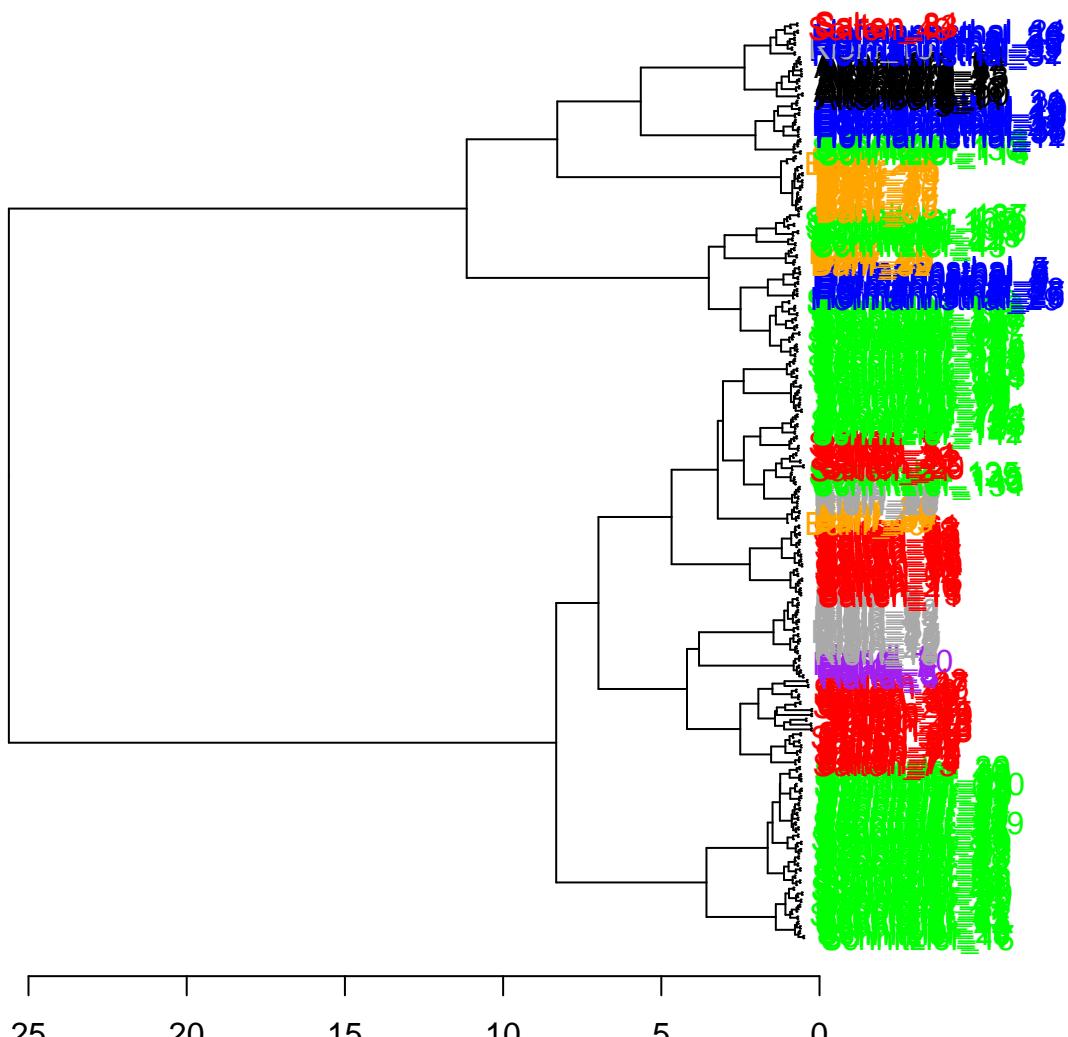
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

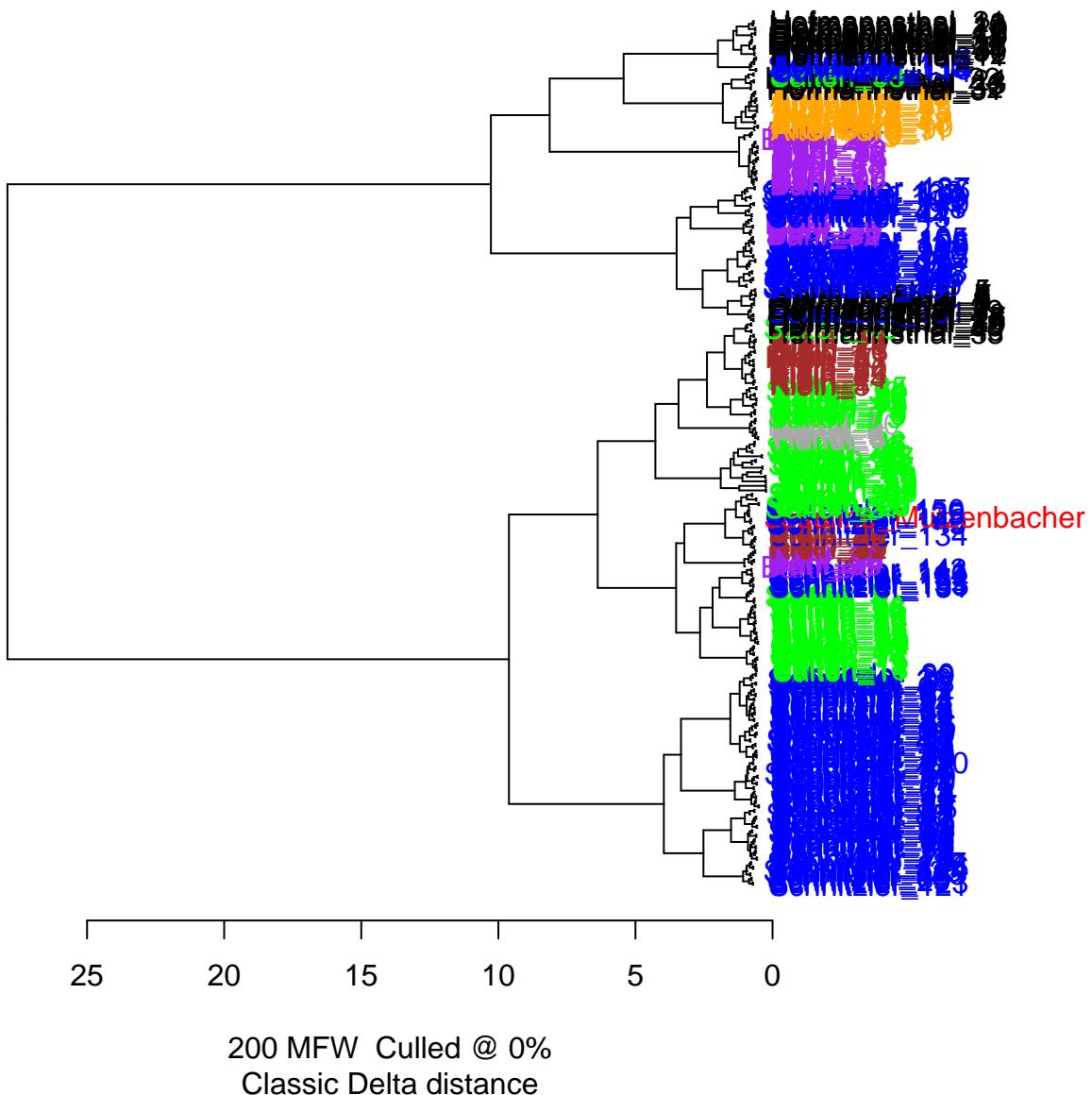
Cluster Analysis



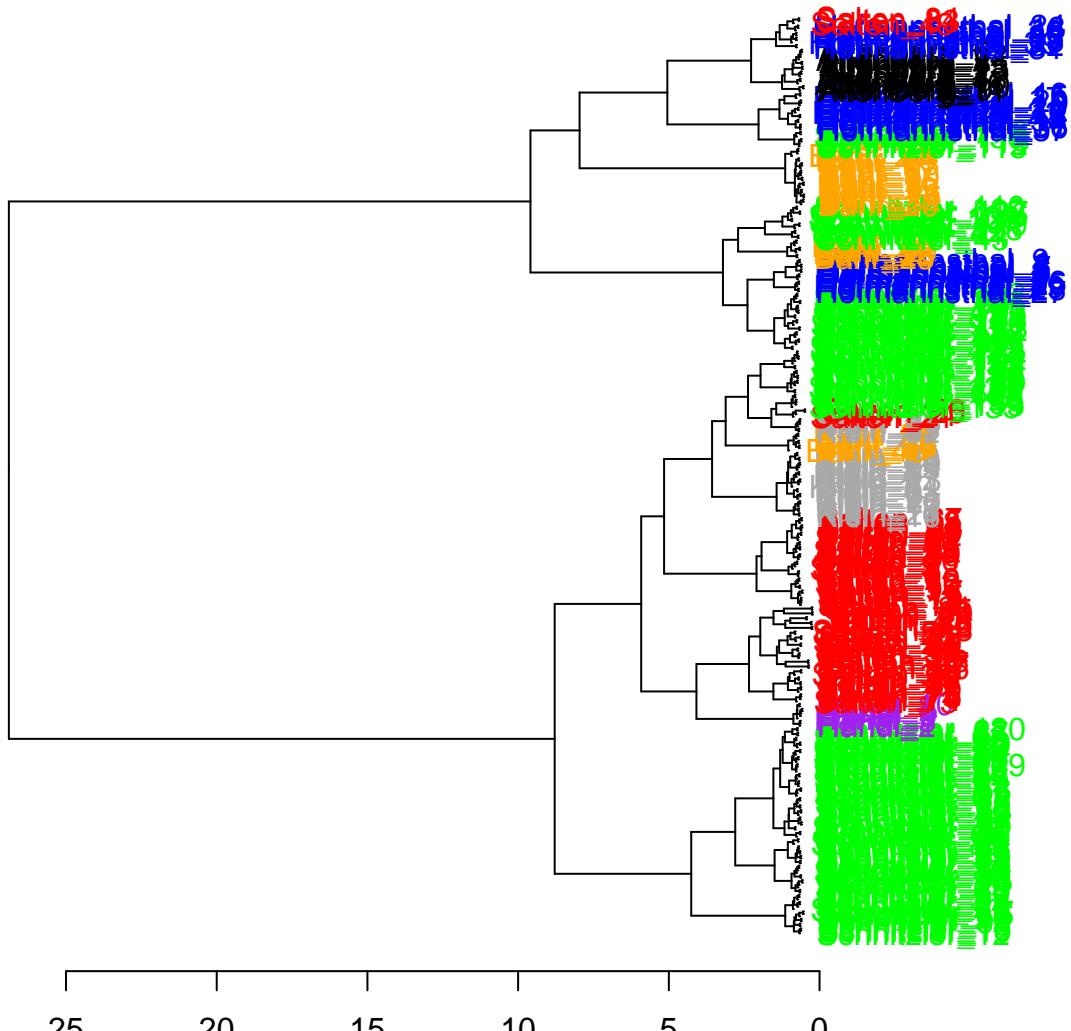
200 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

Cluster Analysis



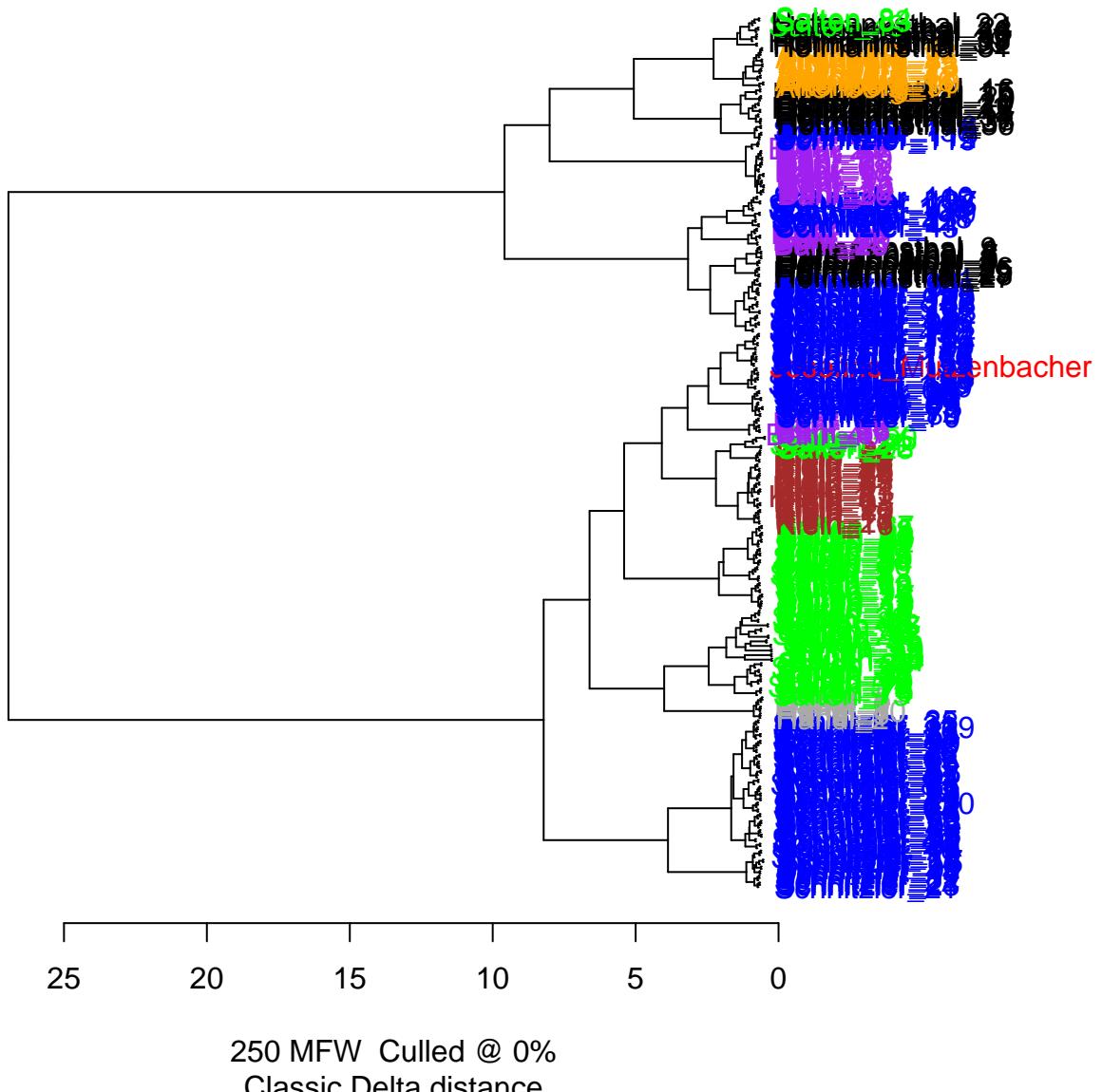
Josefine_Mutzenbacher_stylometry Cluster Analysis



250 MFW Culled @ 0%
Classic Delta distance

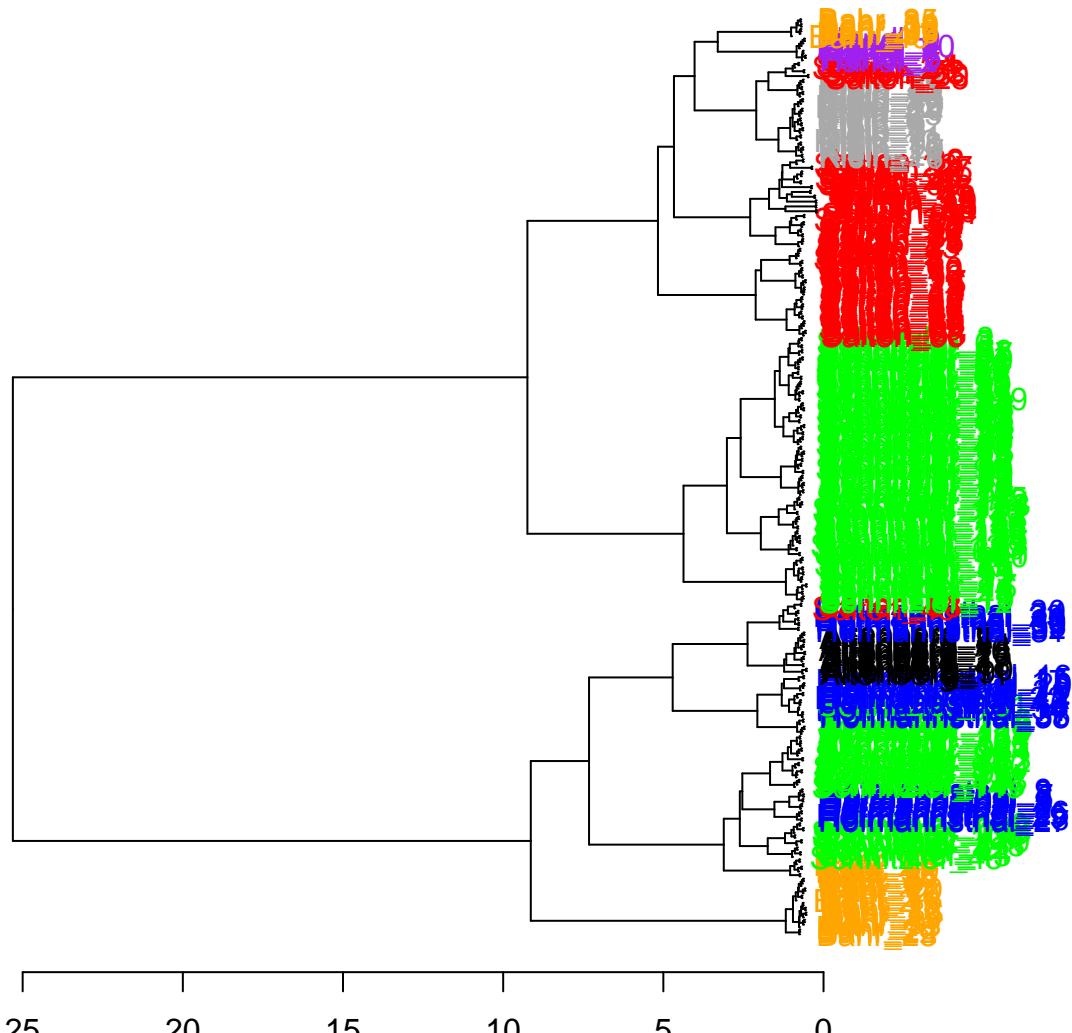
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

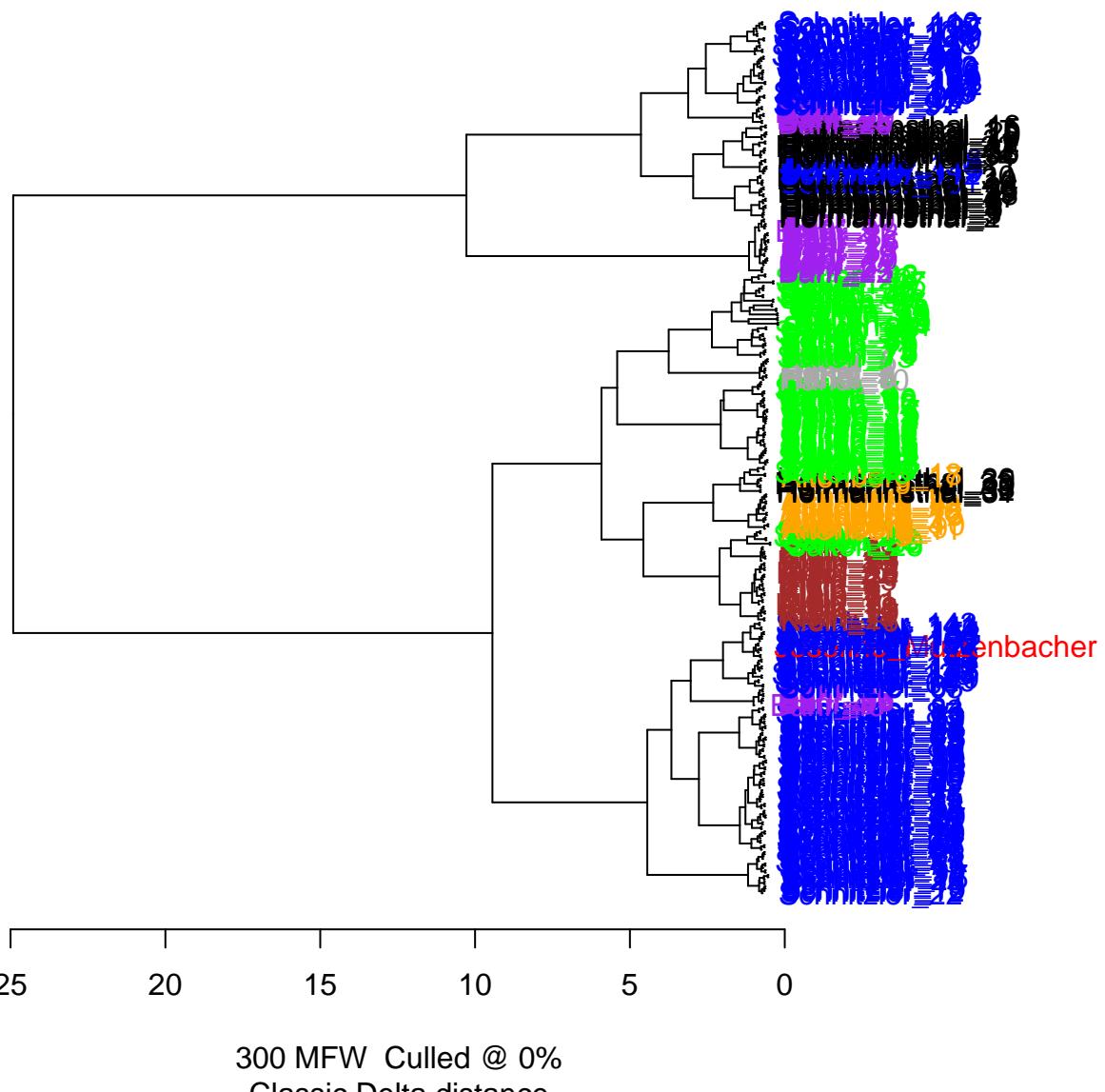
Cluster Analysis



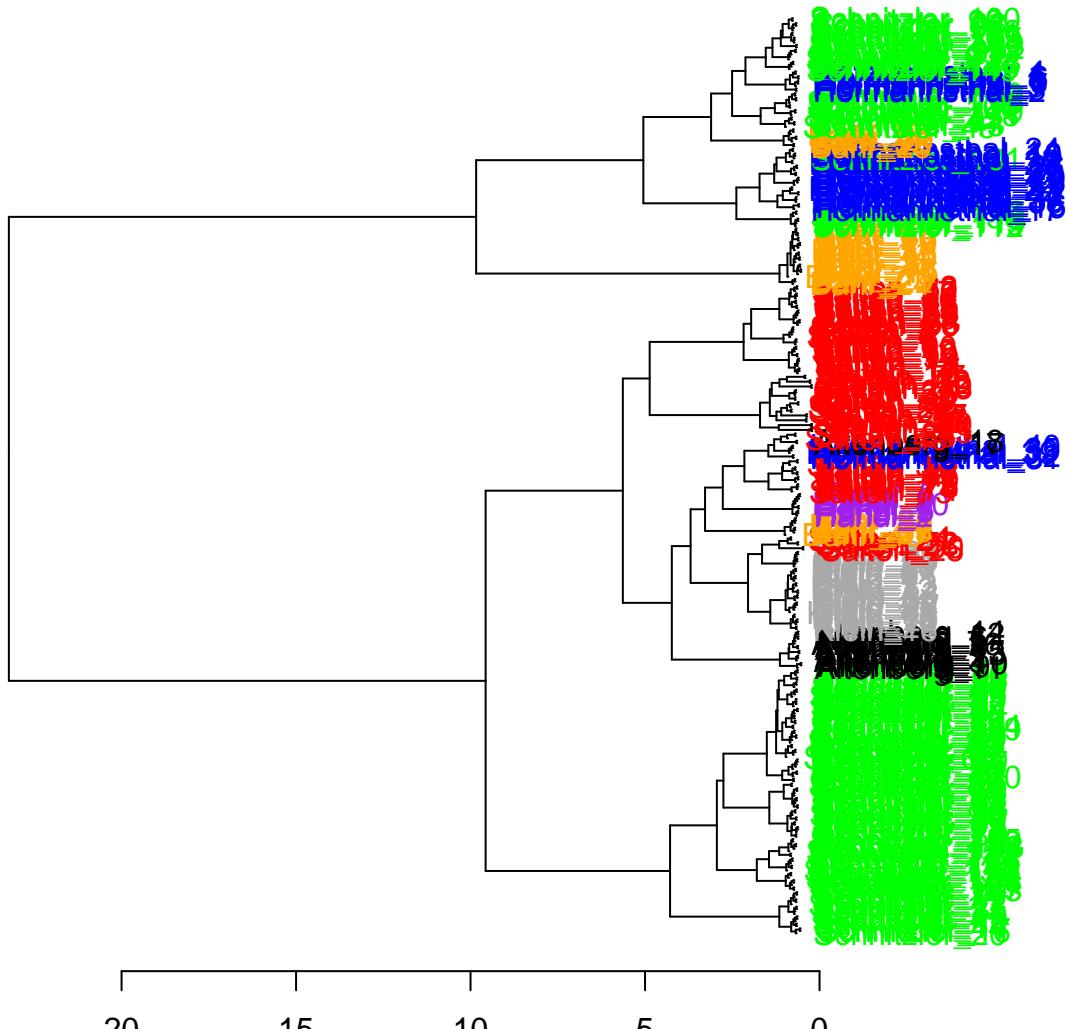
300 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

Cluster Analysis



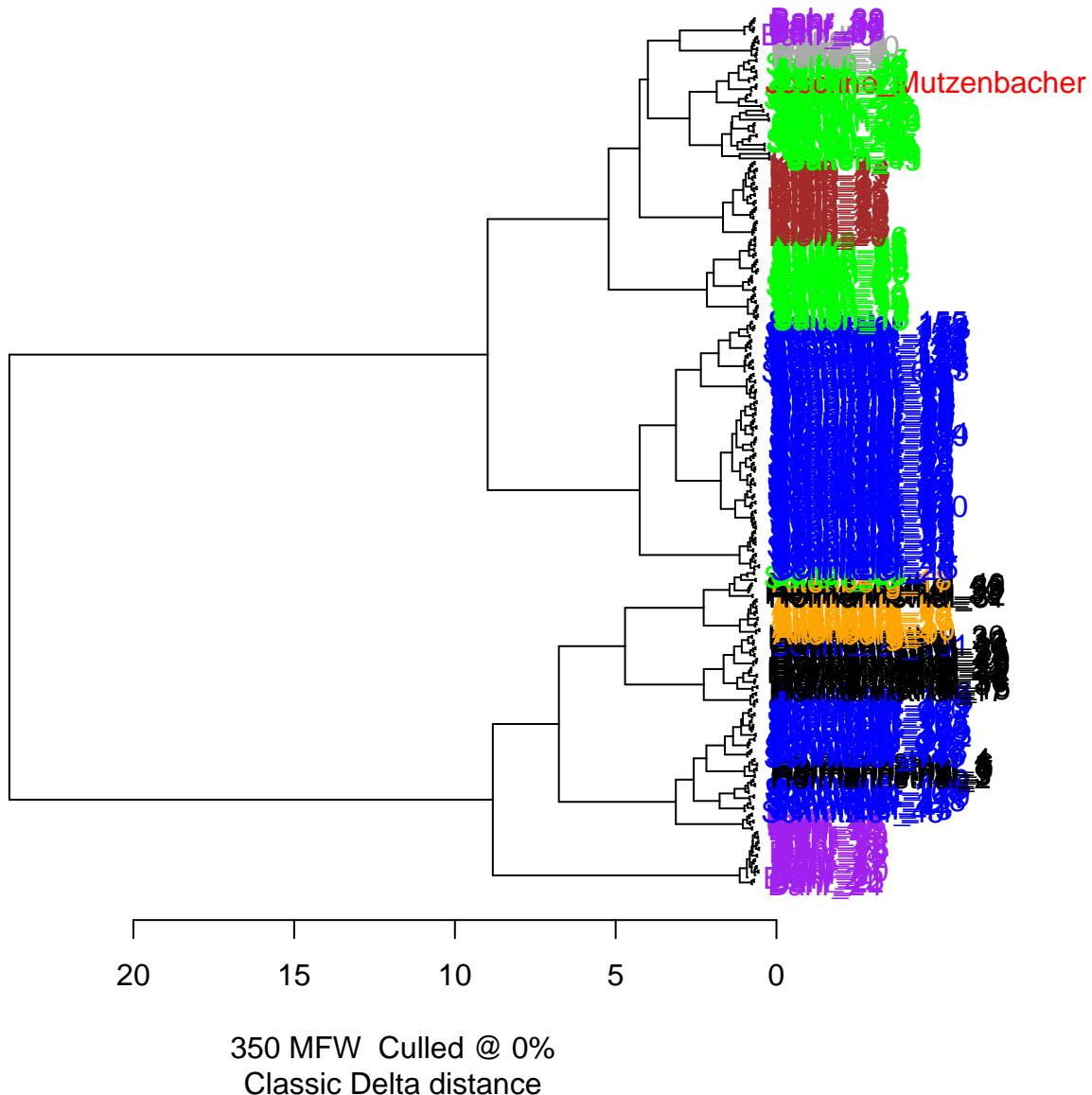
Josefine_Mutzenbacher_stylometry Cluster Analysis



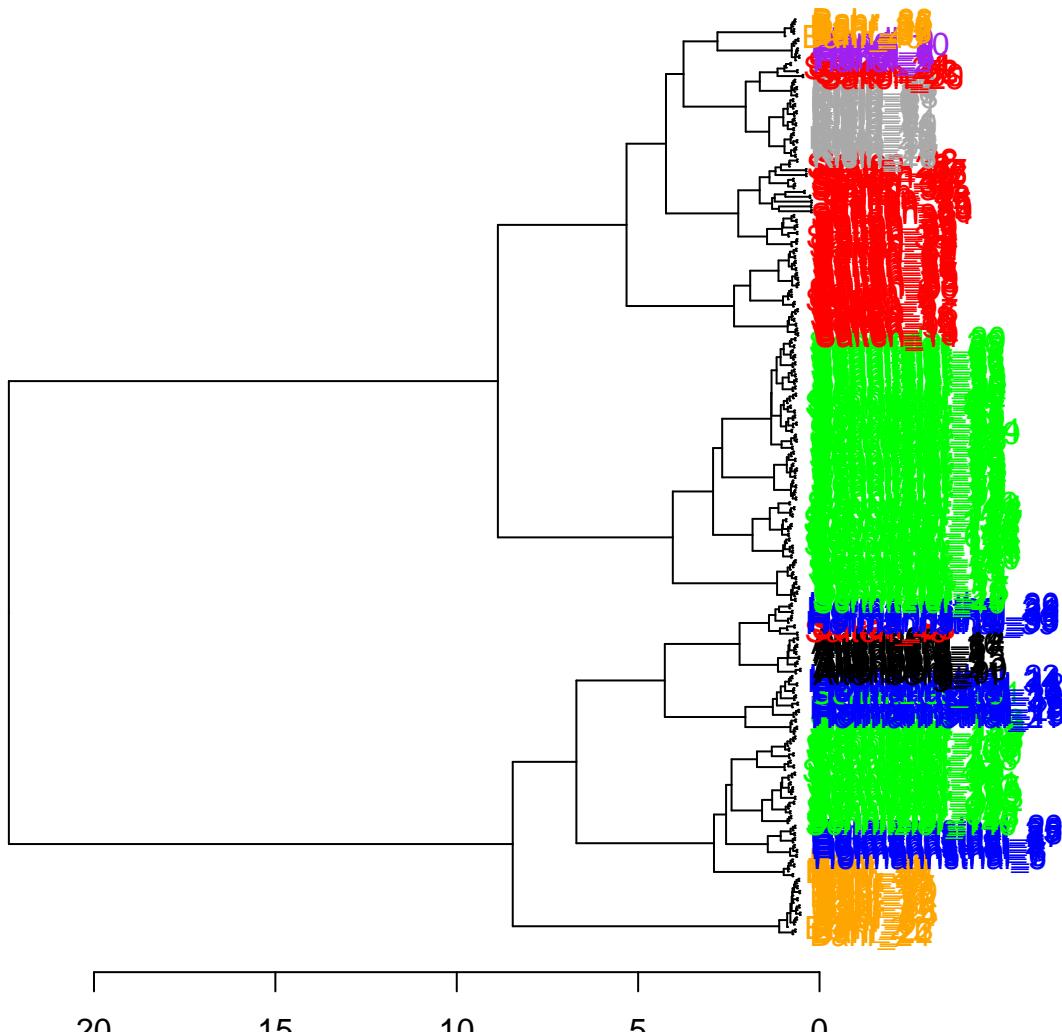
350 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

Cluster Analysis



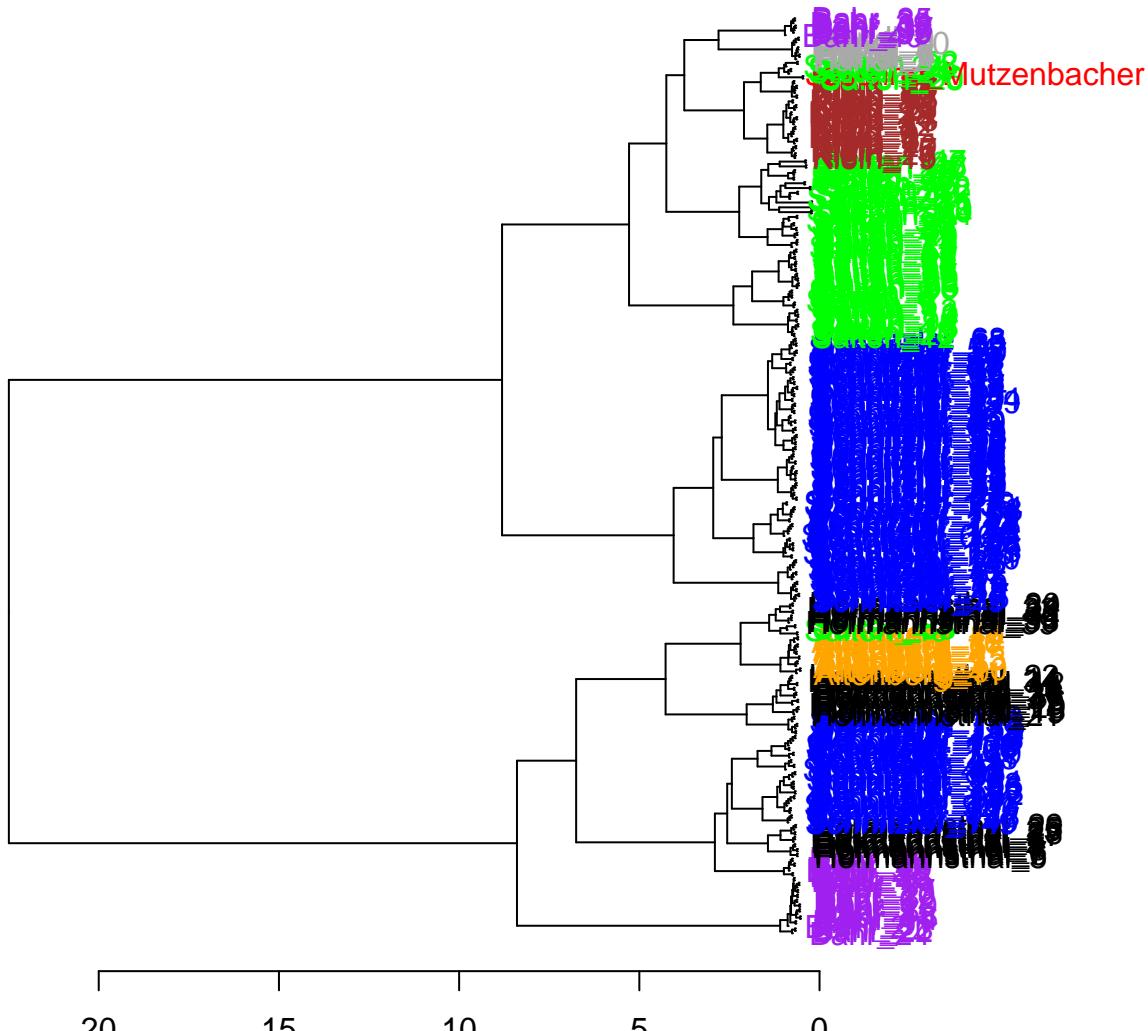
Josefine_Mutzenbacher_stylometry Cluster Analysis



400 MFW Culled @ 0%
Classic Delta distance

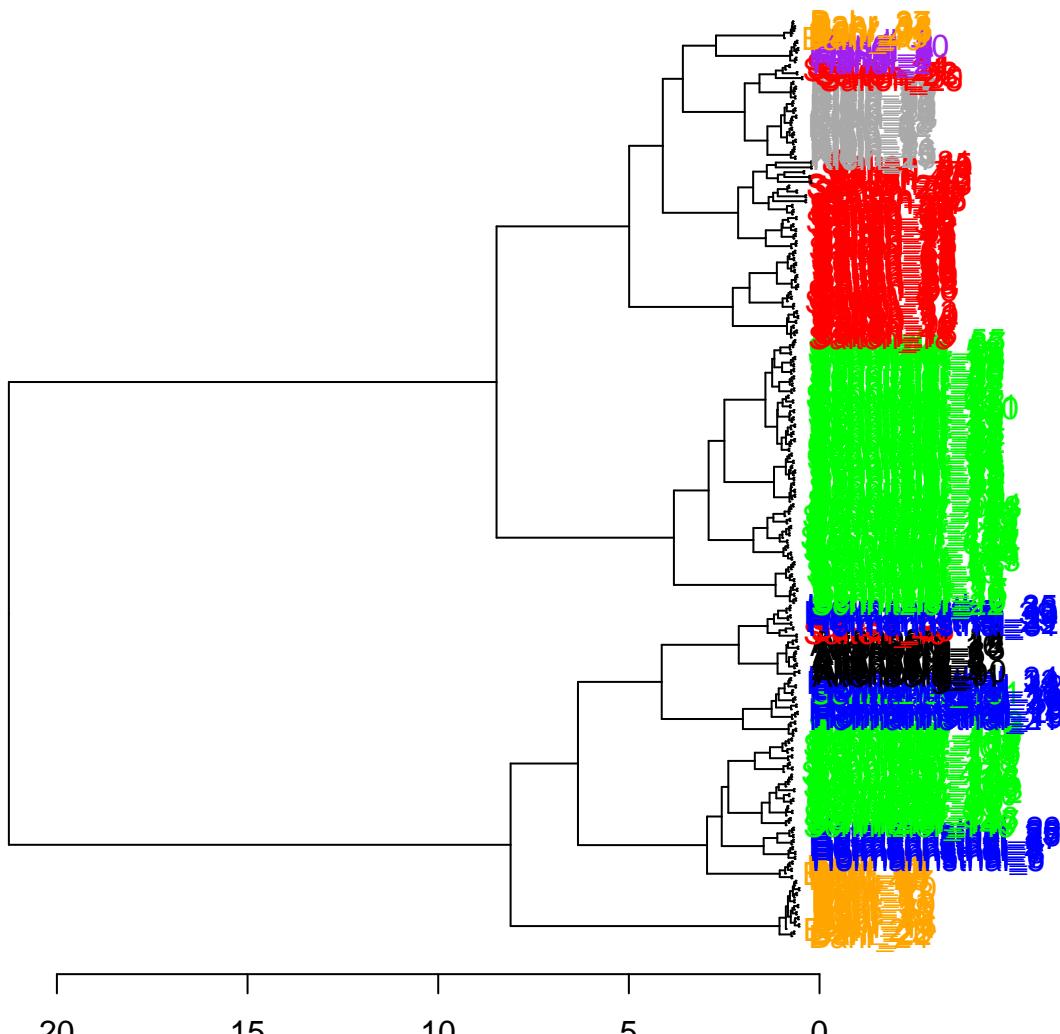
Josefine_Mutzenbacher_stylometry

Cluster Analysis



400 MFW Culled @ 0%
Classic Delta distance

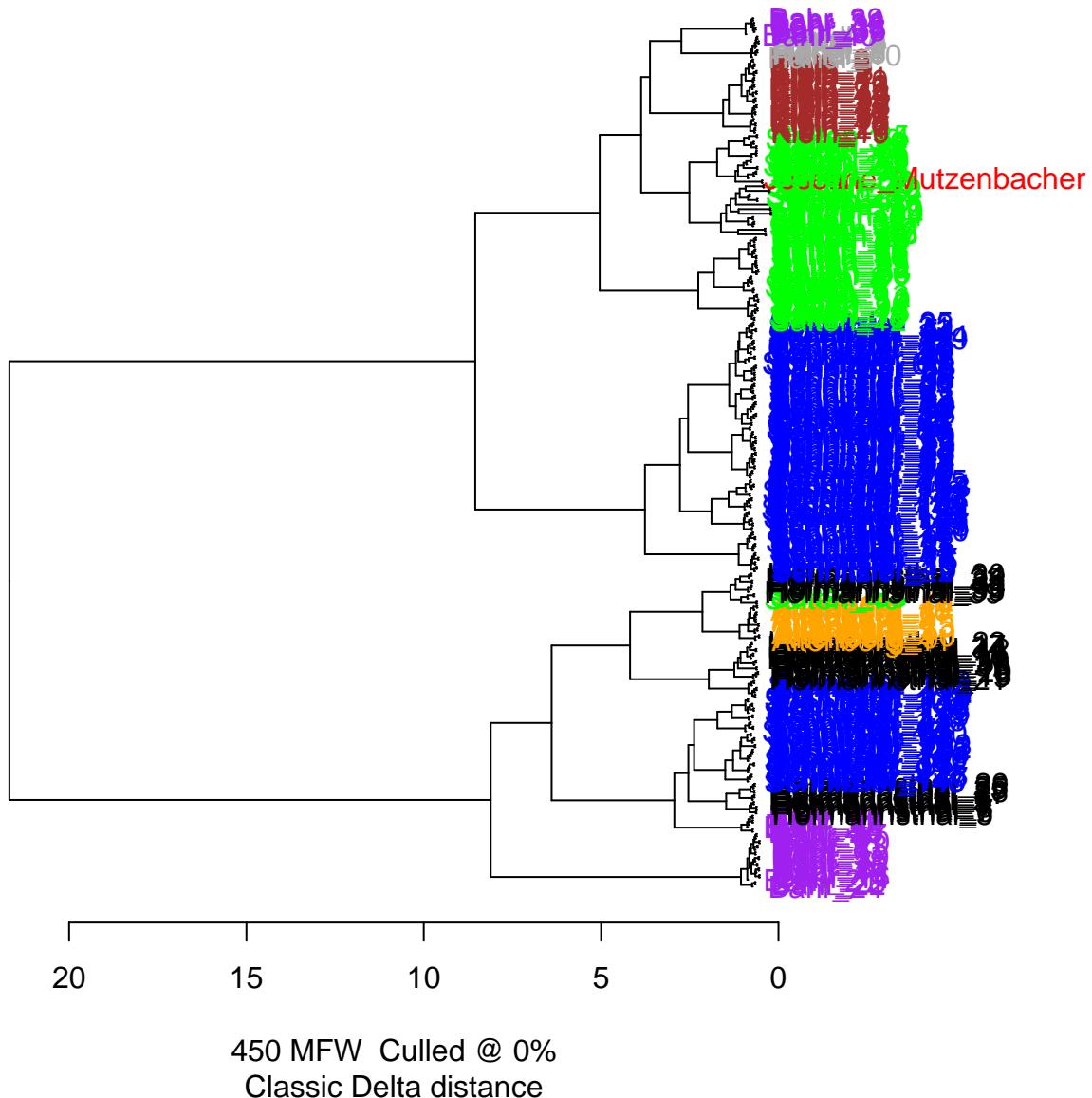
Josefine_Mutzenbacher_stylometry Cluster Analysis



450 MFW Culled @ 0%
Classic Delta distance

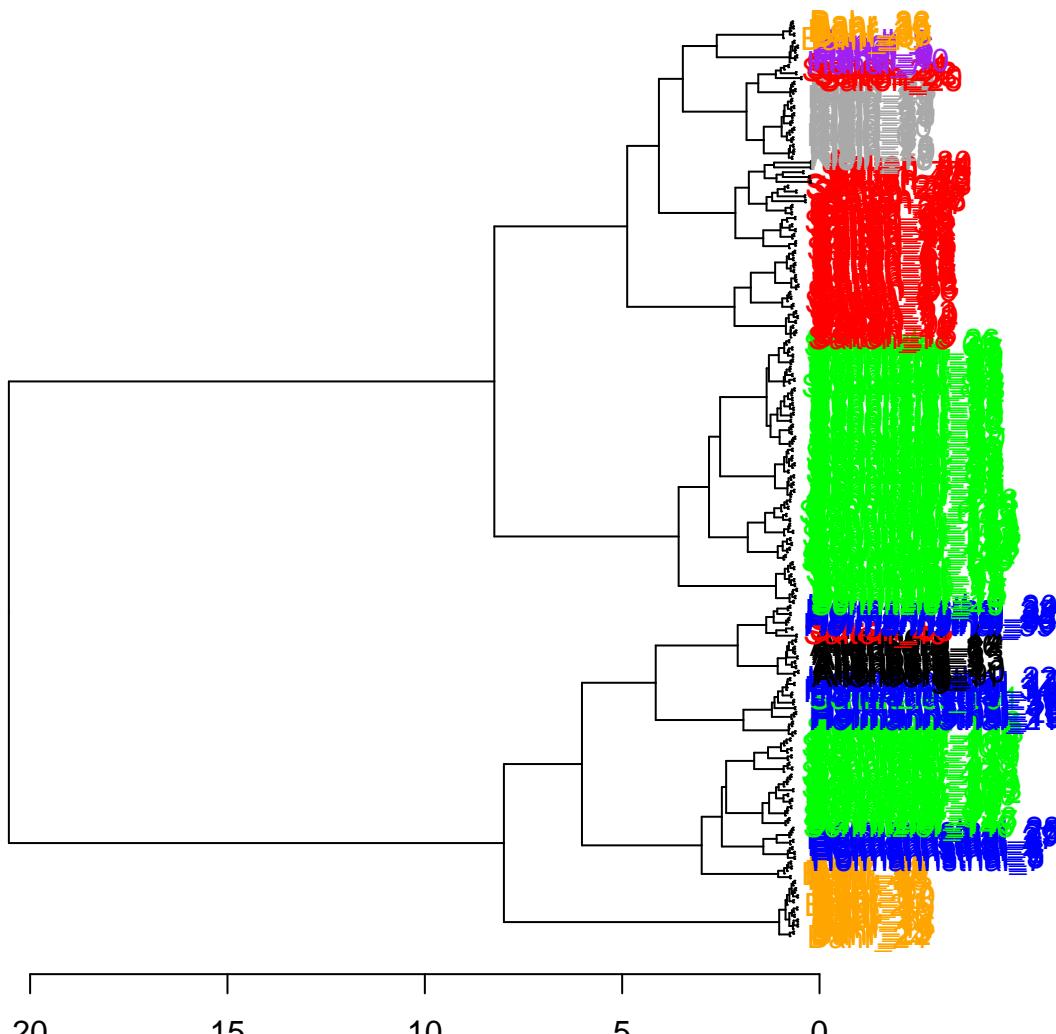
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

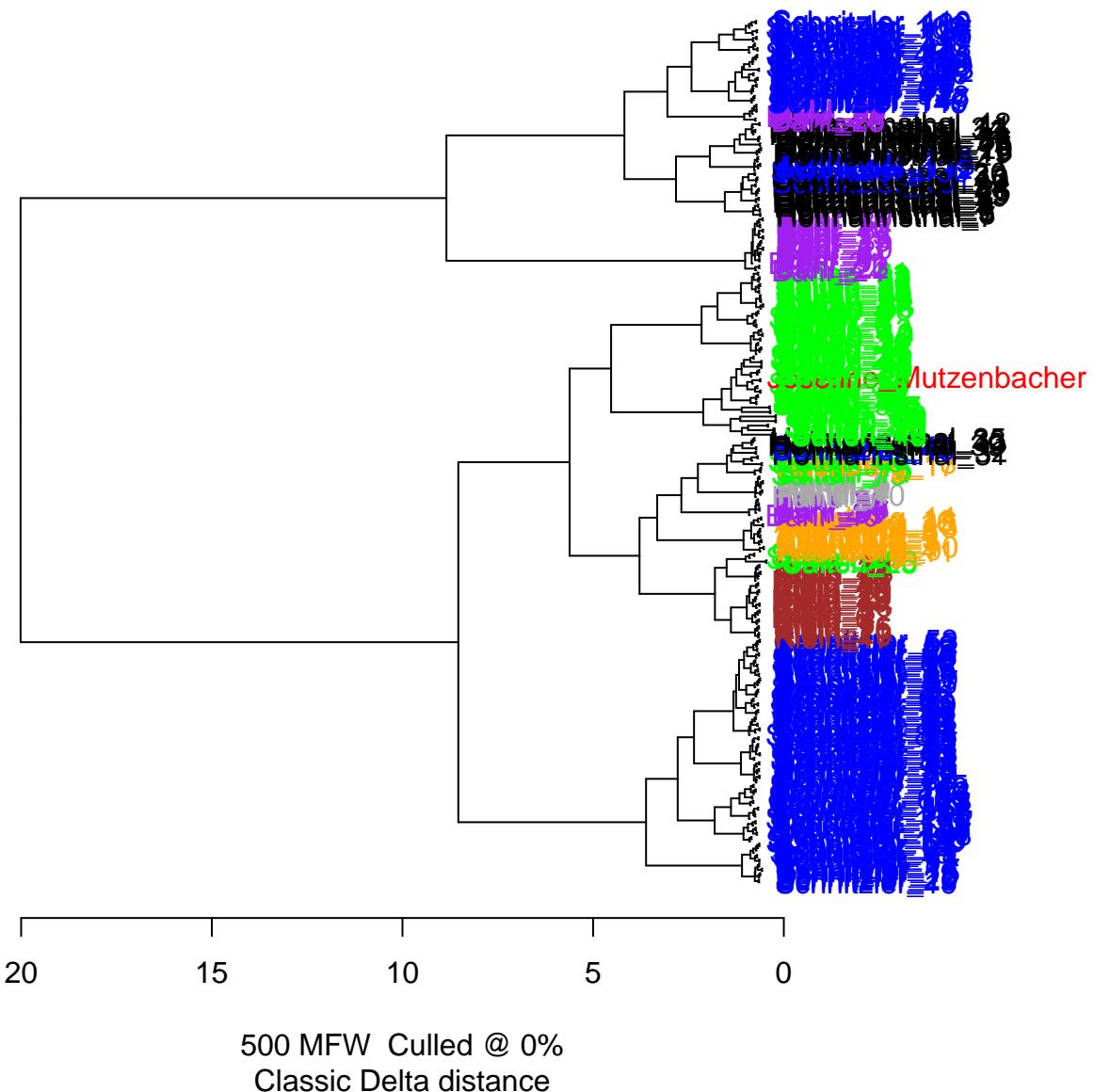
Cluster Analysis



500 MFW Culled @ 0%
Classic Delta distance

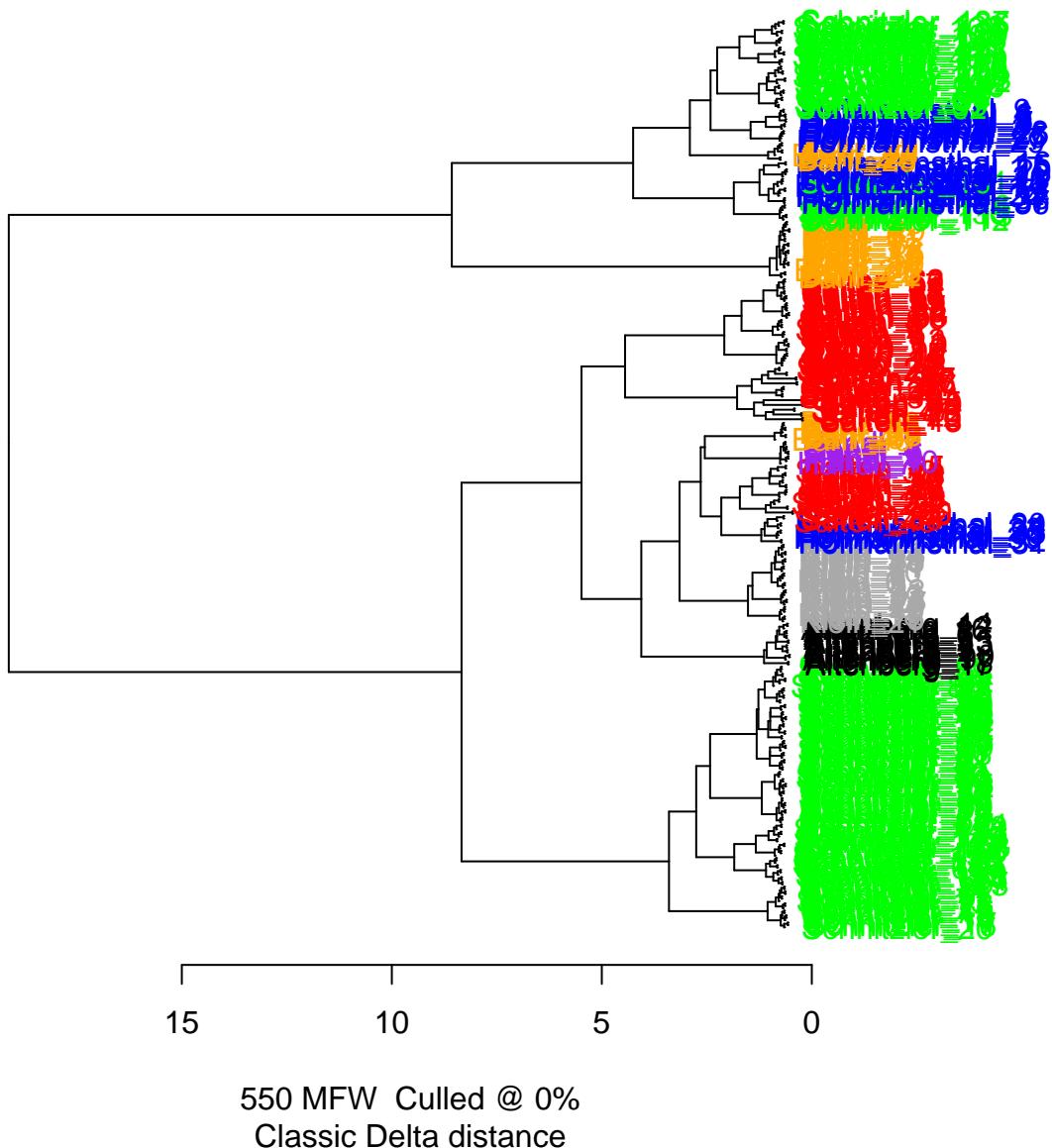
Josefine_Mutzenbacher_stylometry

Cluster Analysis

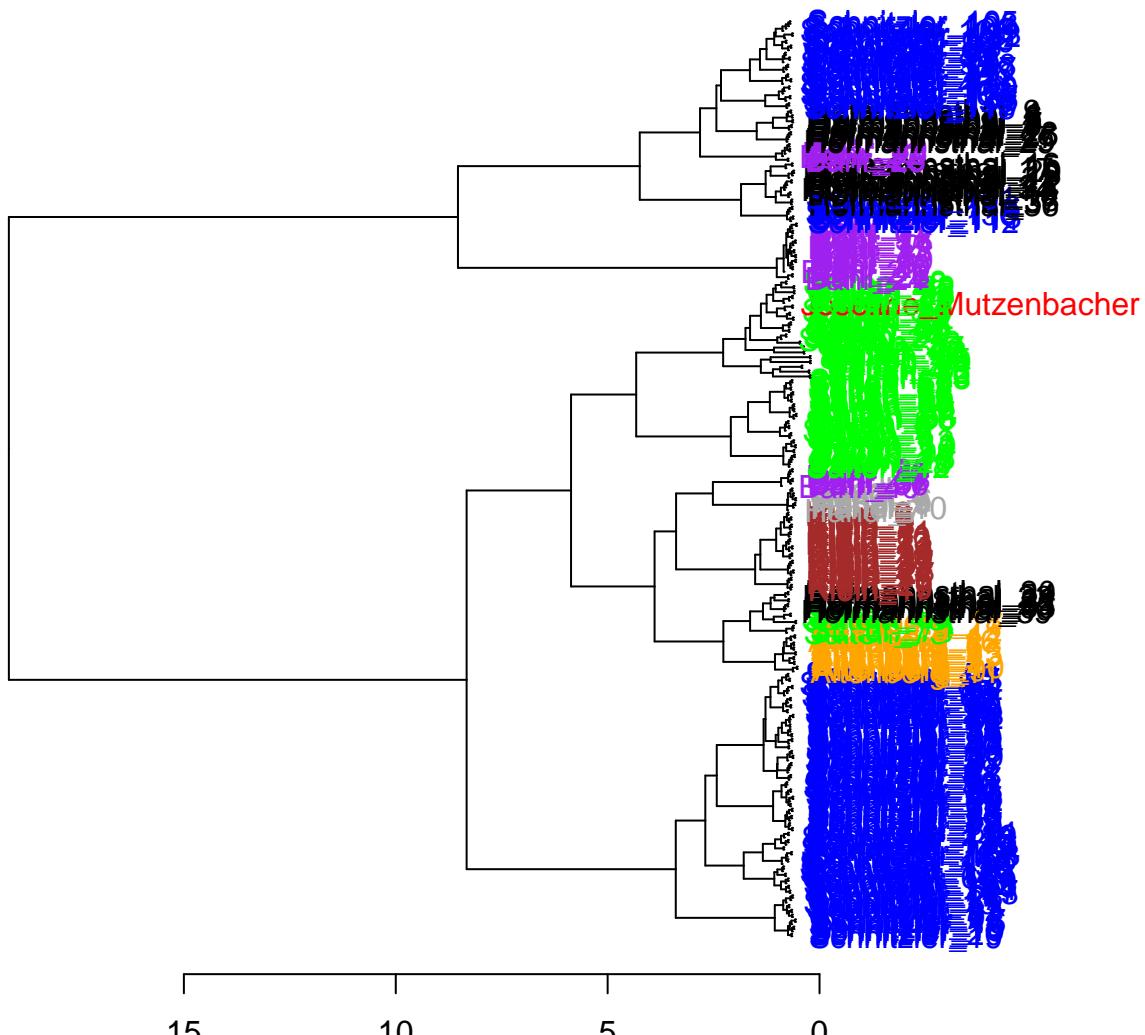


Josefine_Mutzenbacher_stylometry

Cluster Analysis



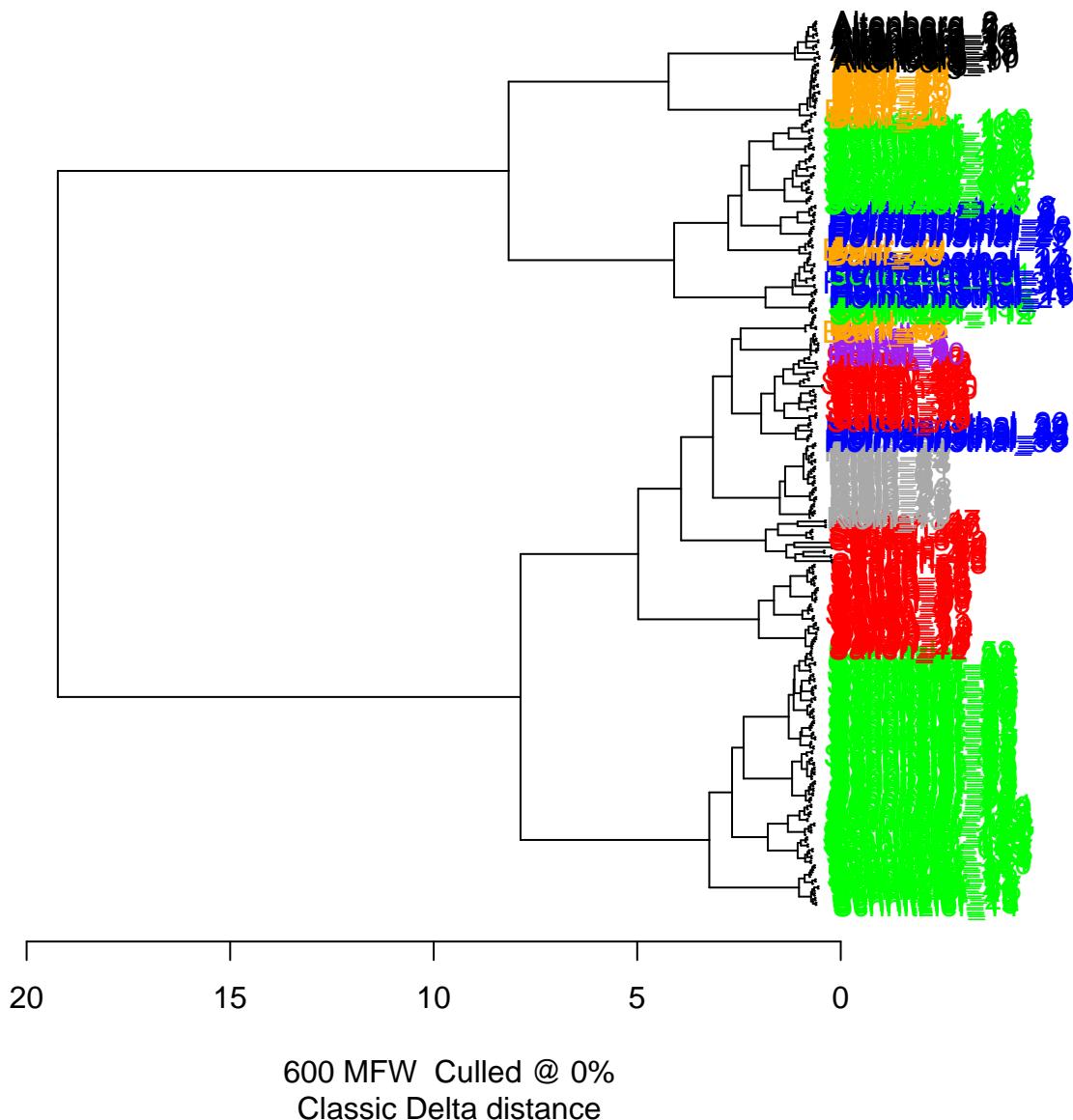
Josefine_Mutzenbacher_stylometry Cluster Analysis



550 MFW Culled @ 0%
Classic Delta distance

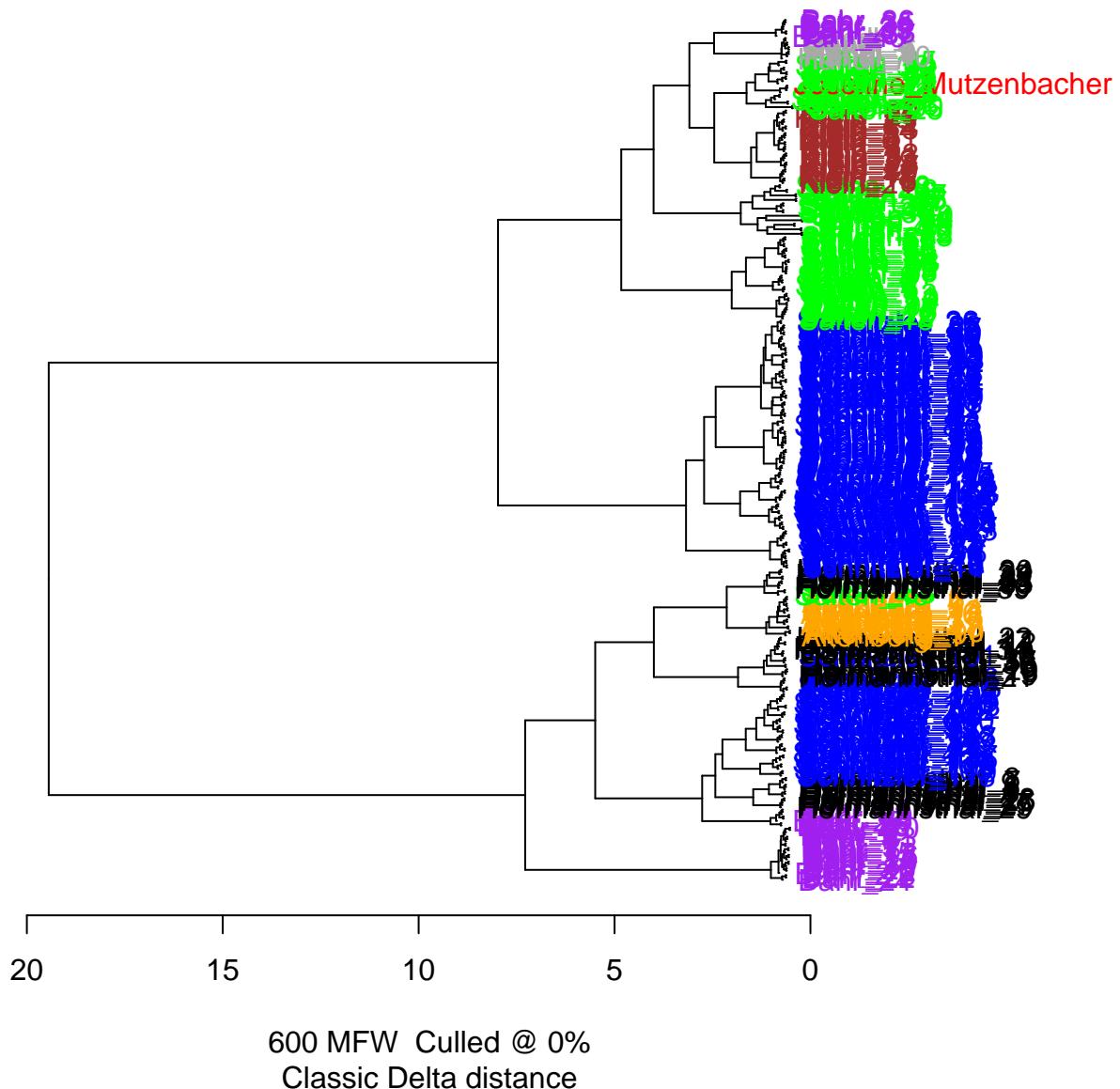
Josefine_Mutzenbacher_stylometry

Cluster Analysis



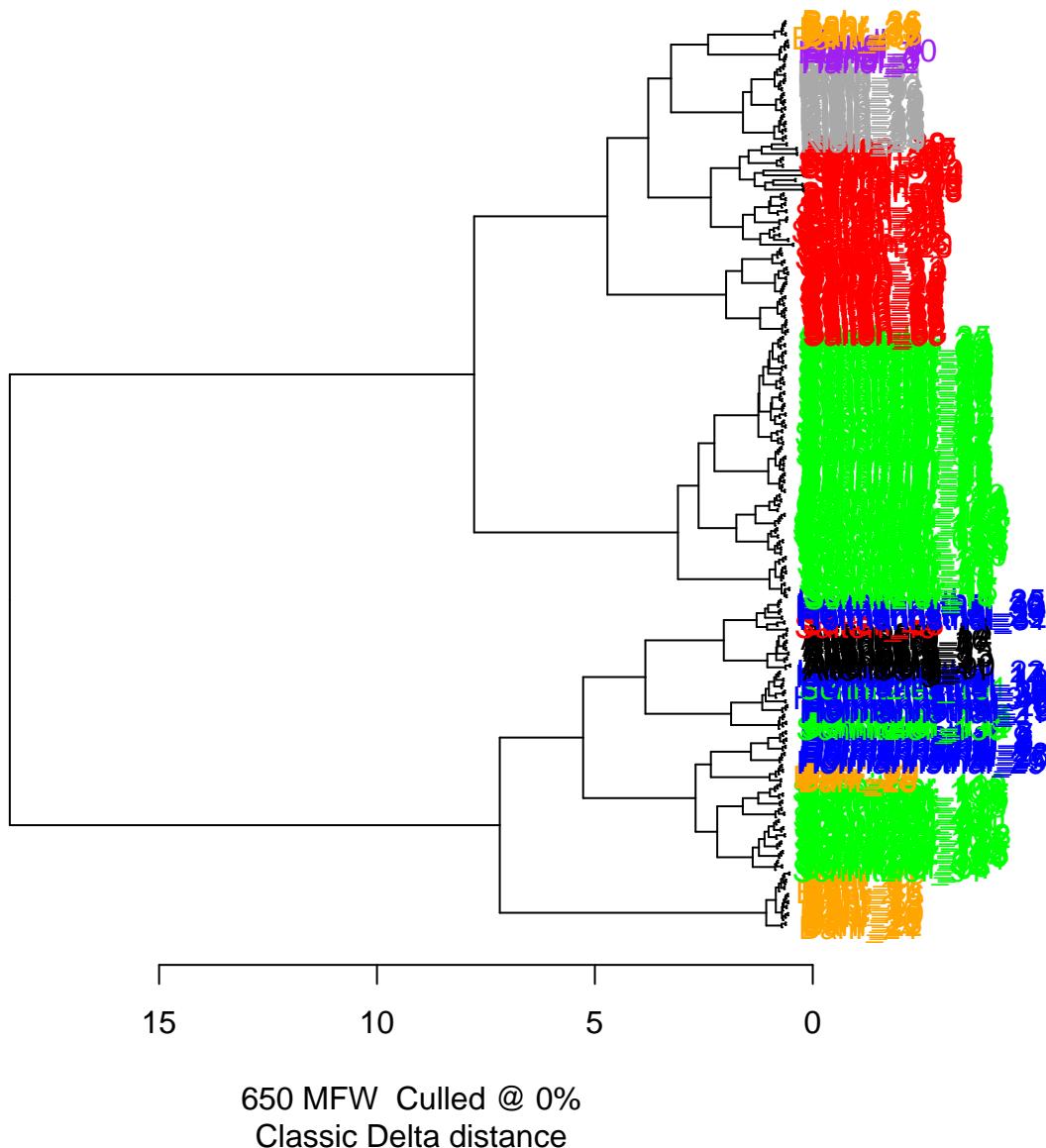
Josefine_Mutzenbacher_stylometry

Cluster Analysis



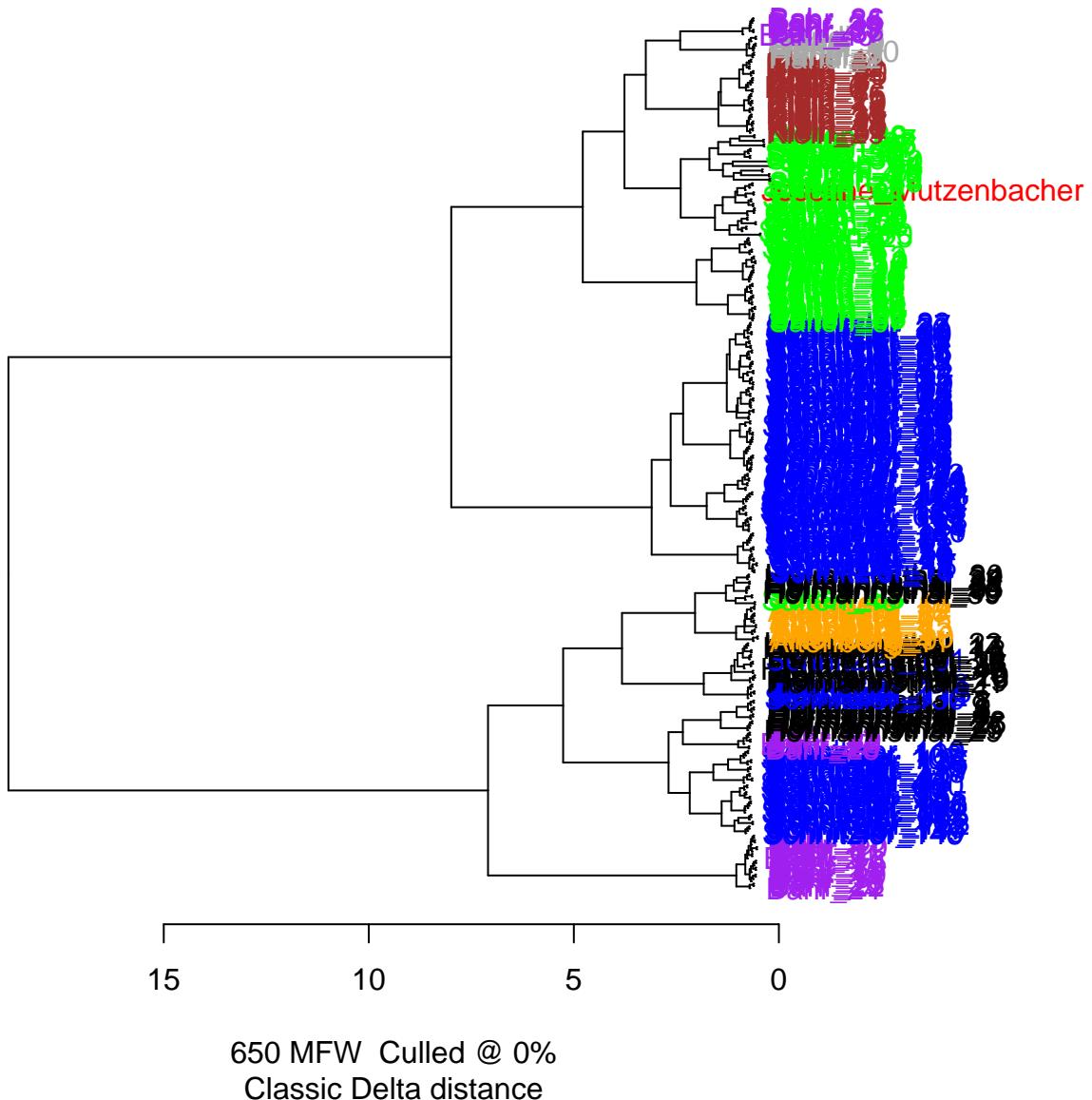
Josefine_Mutzenbacher_stylometry

Cluster Analysis



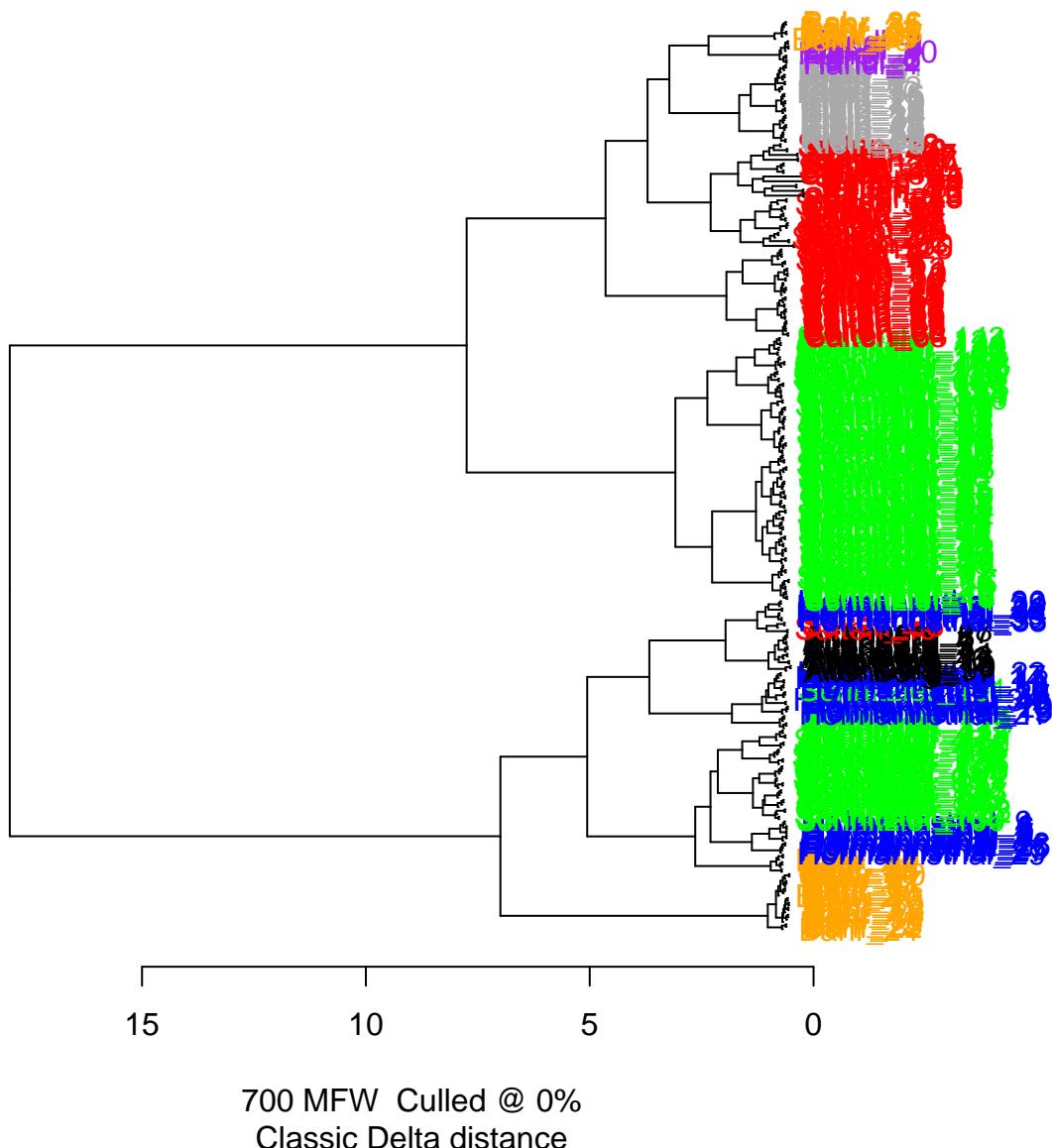
Josefine_Mutzenbacher_stylometry

Cluster Analysis



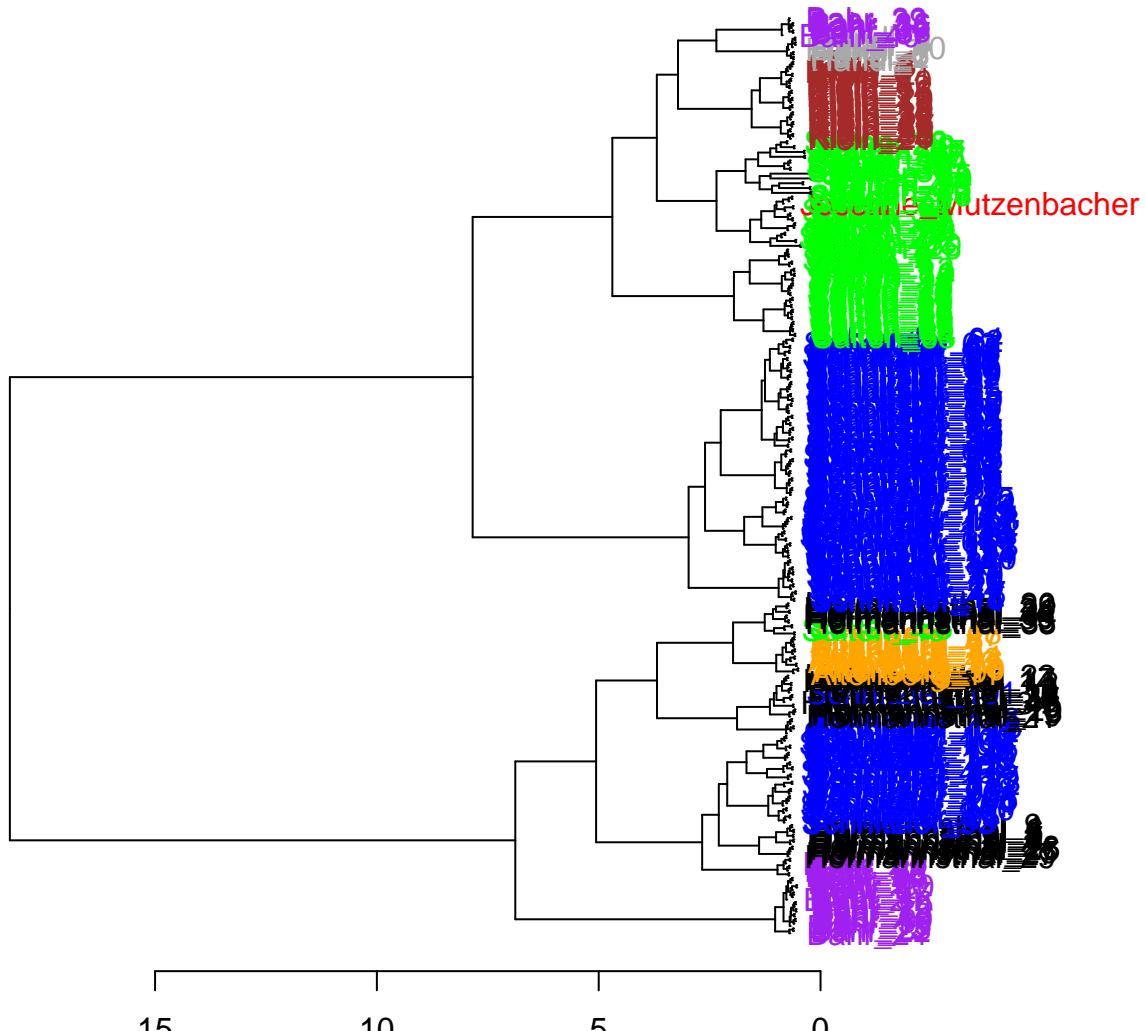
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

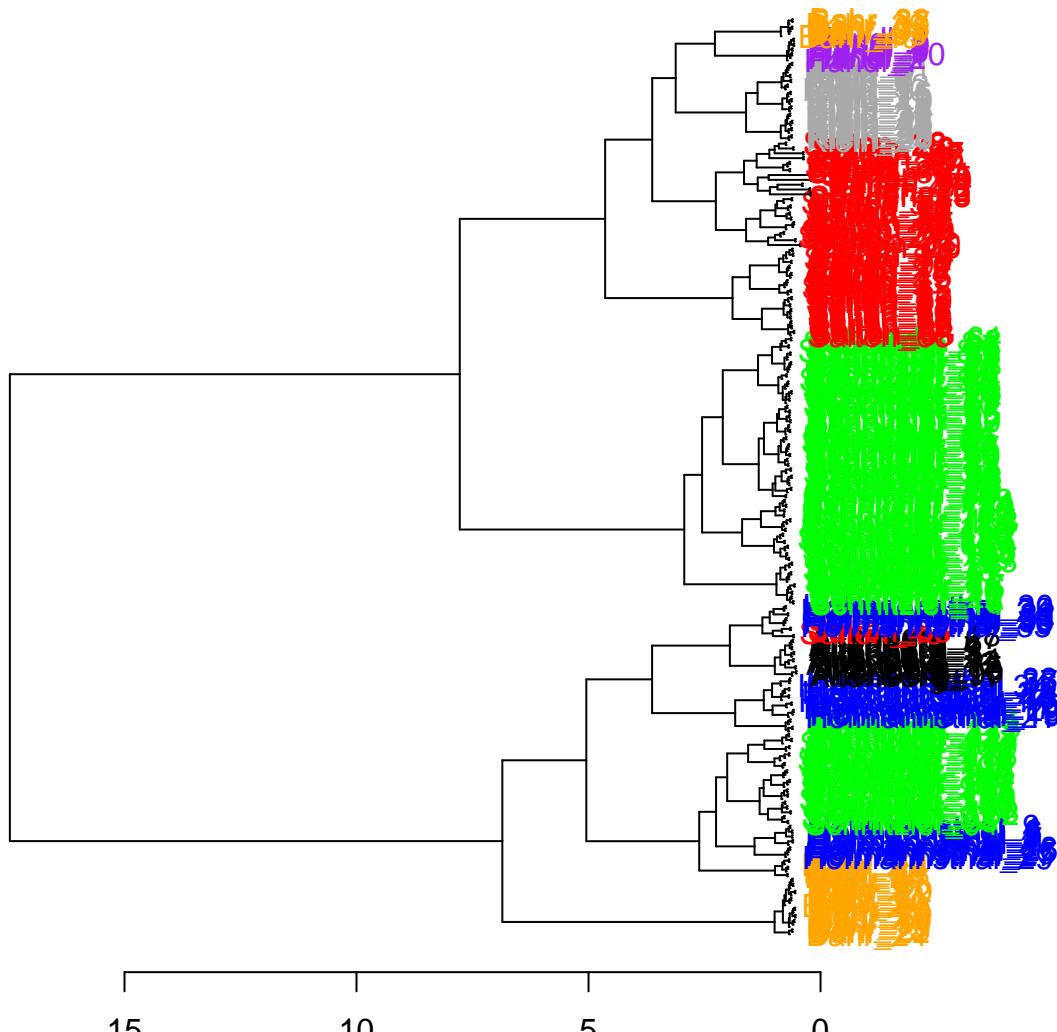
Cluster Analysis



700 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

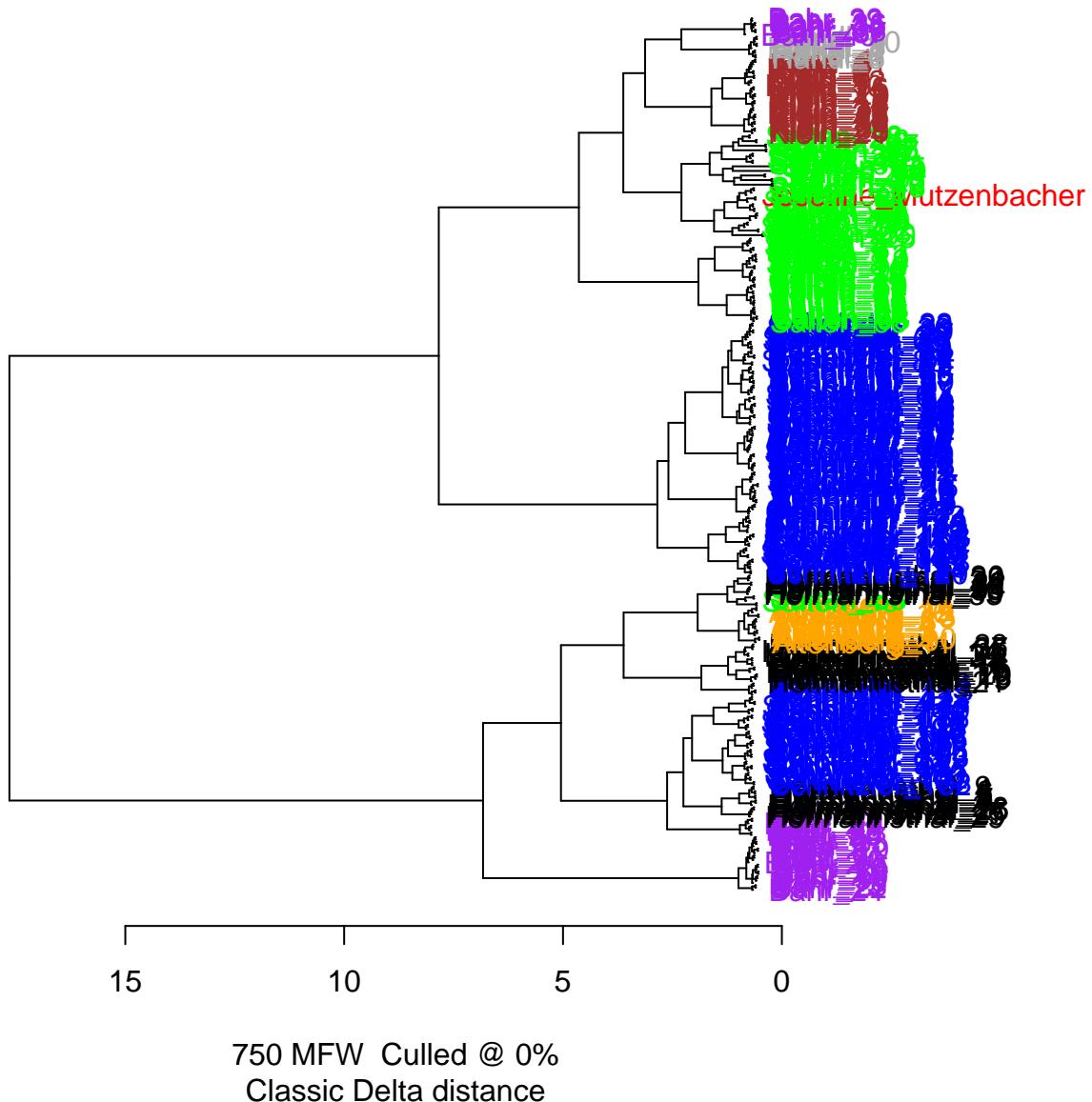
Cluster Analysis



750 MFW Culled @ 0%
Classic Delta distance

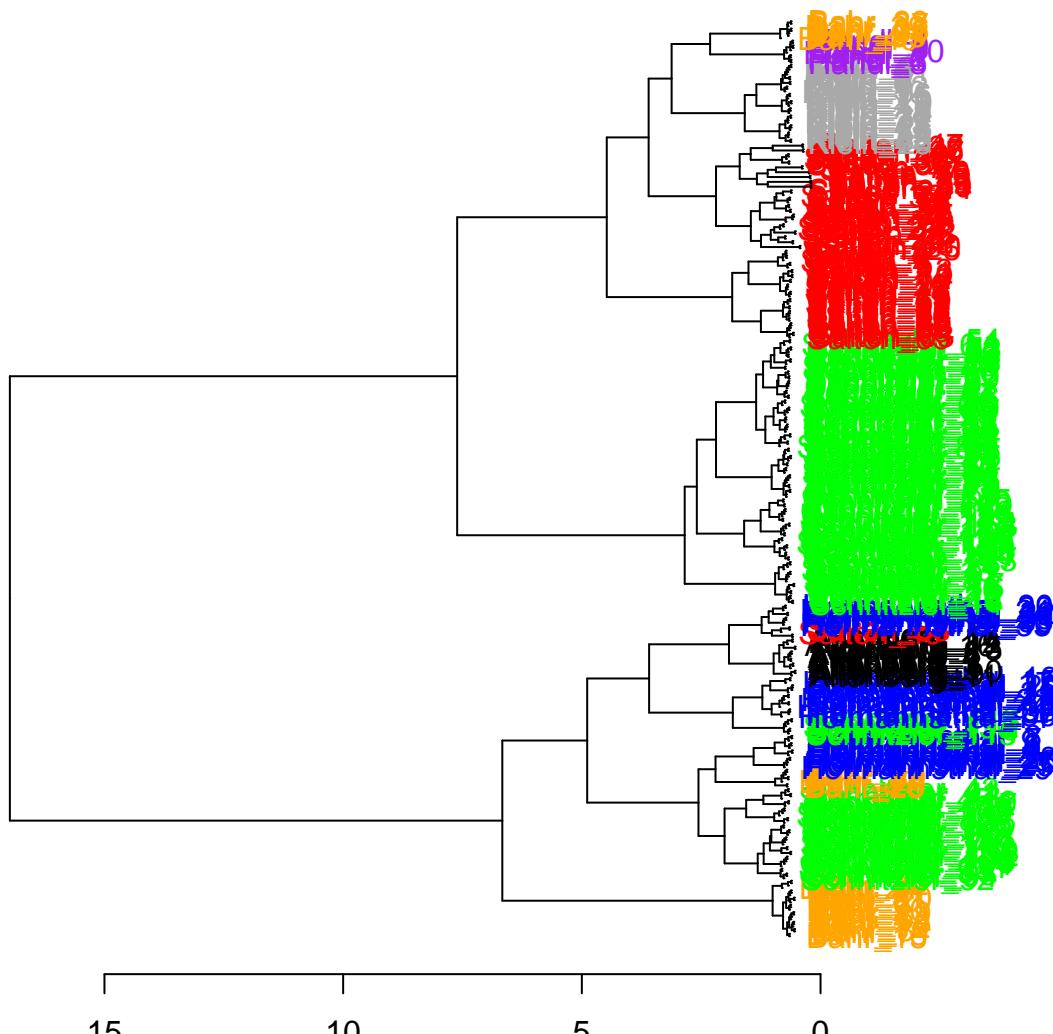
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

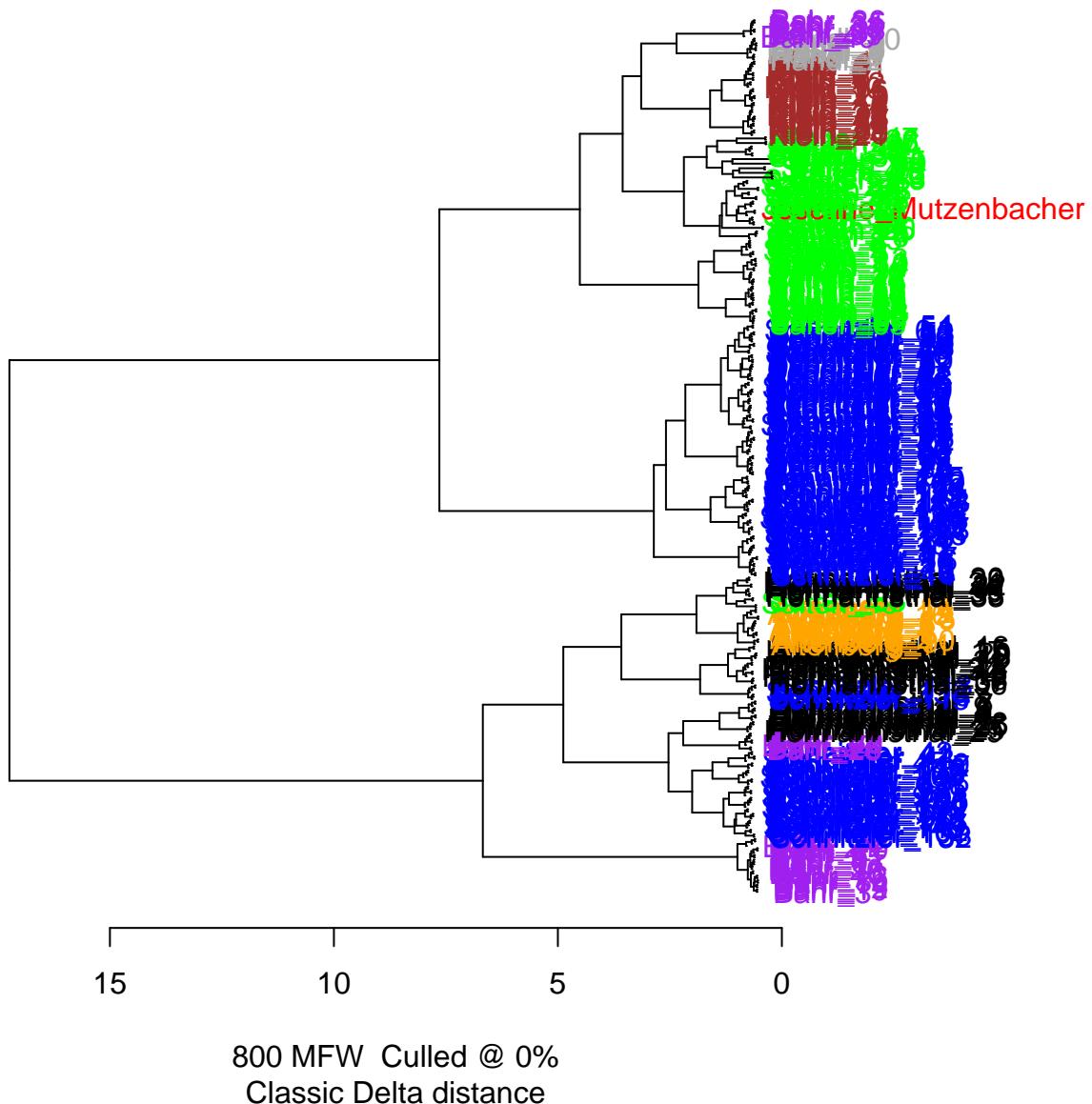
Cluster Analysis



800 MFW Culled @ 0%
Classic Delta distance

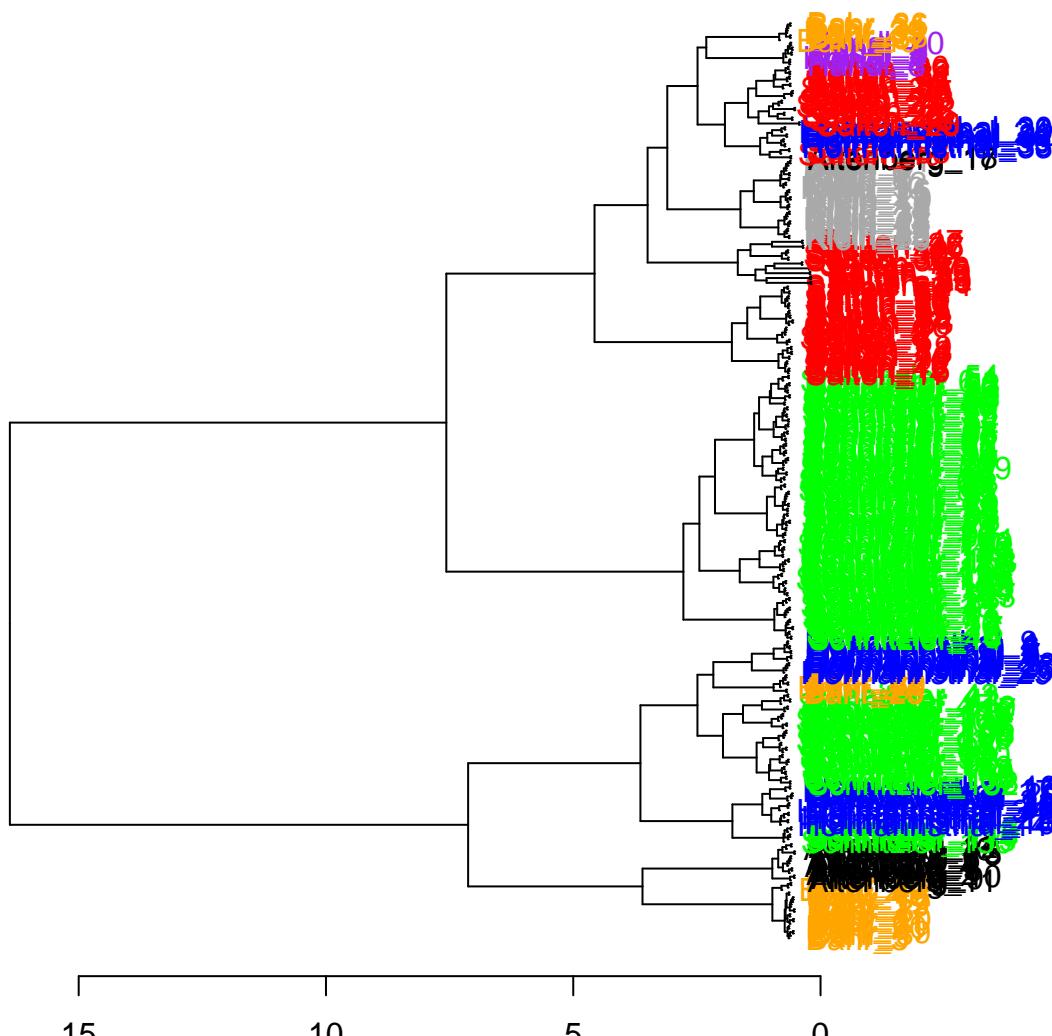
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

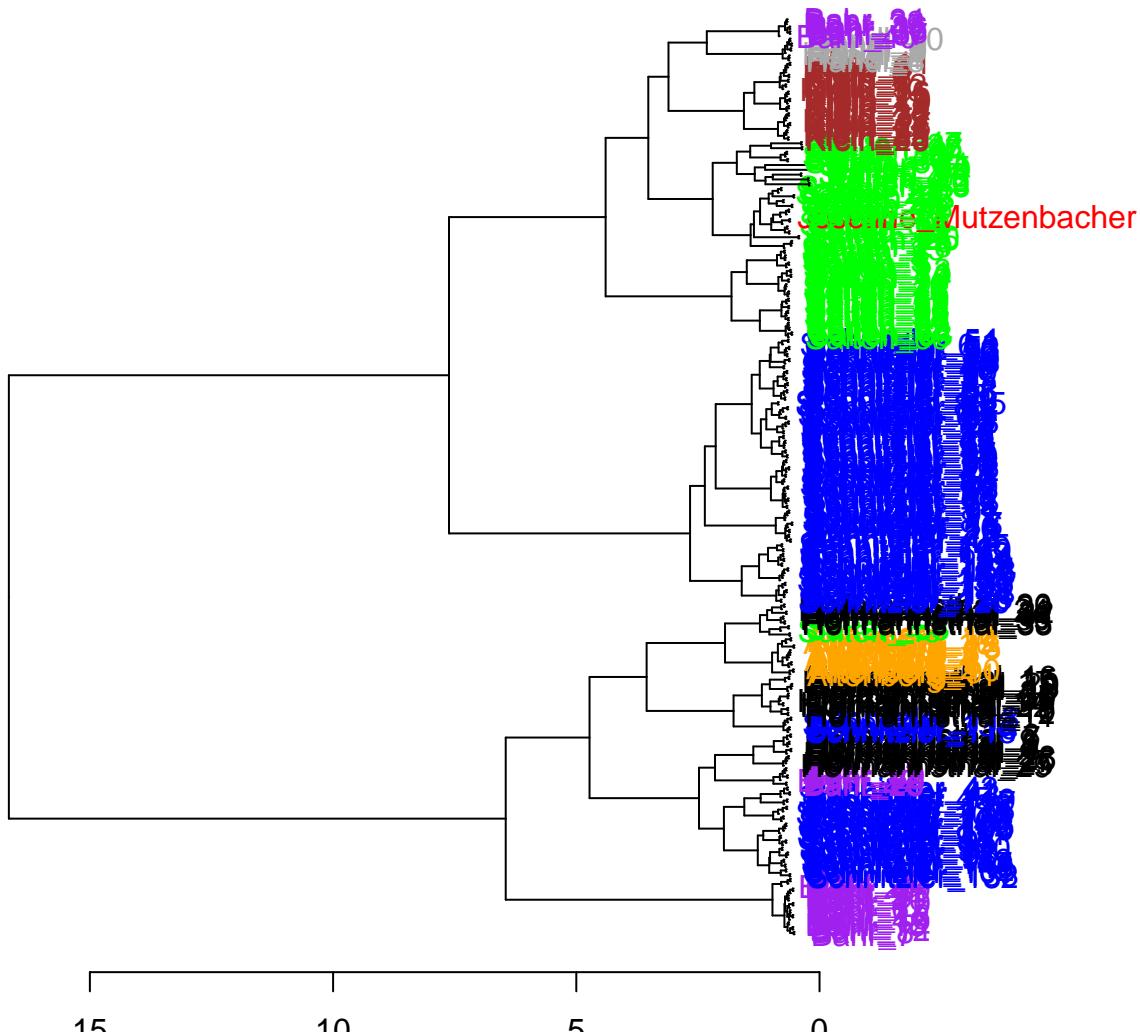
Cluster Analysis



850 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

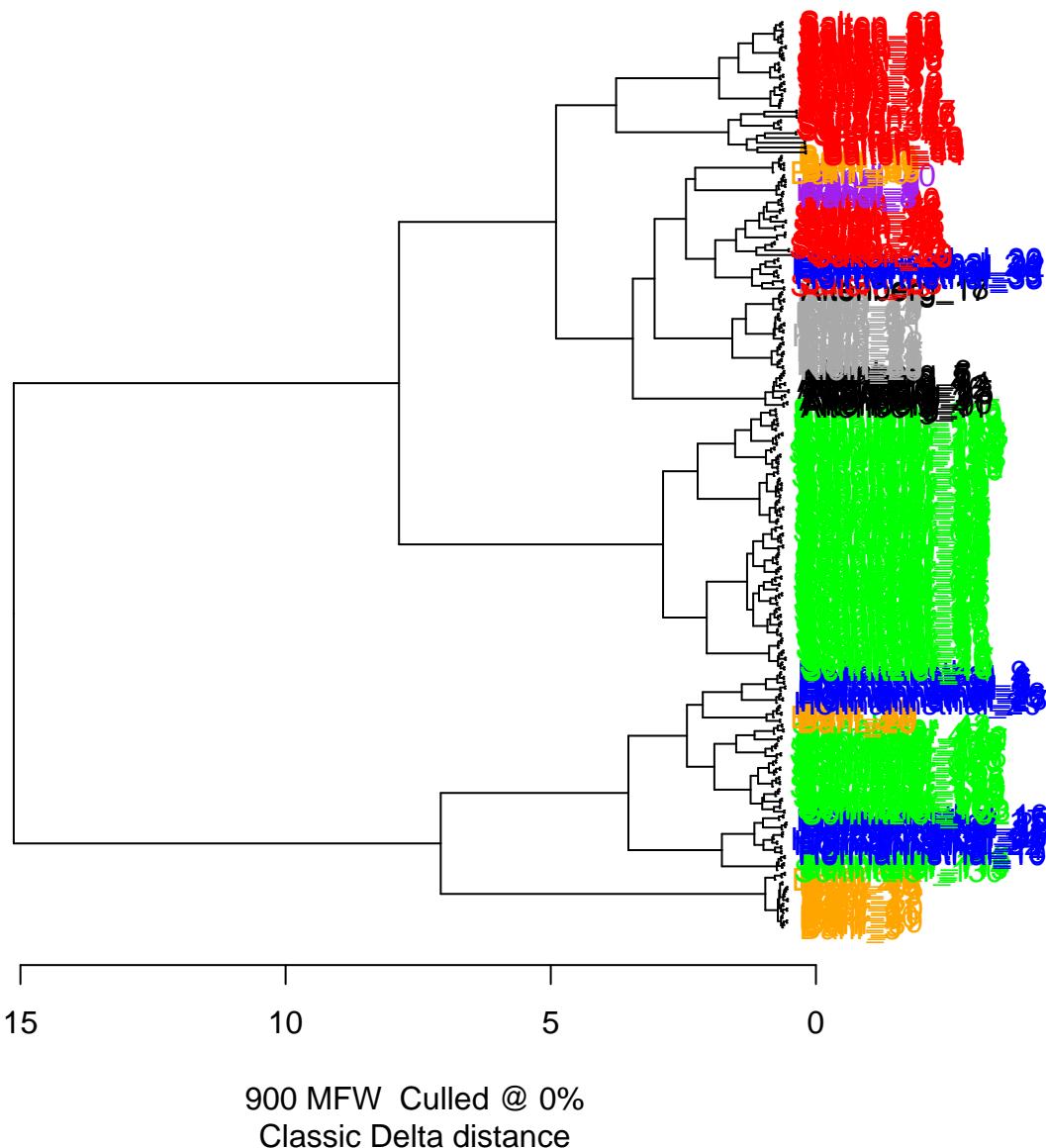
Cluster Analysis



850 MFW Culled @ 0%
Classic Delta distance

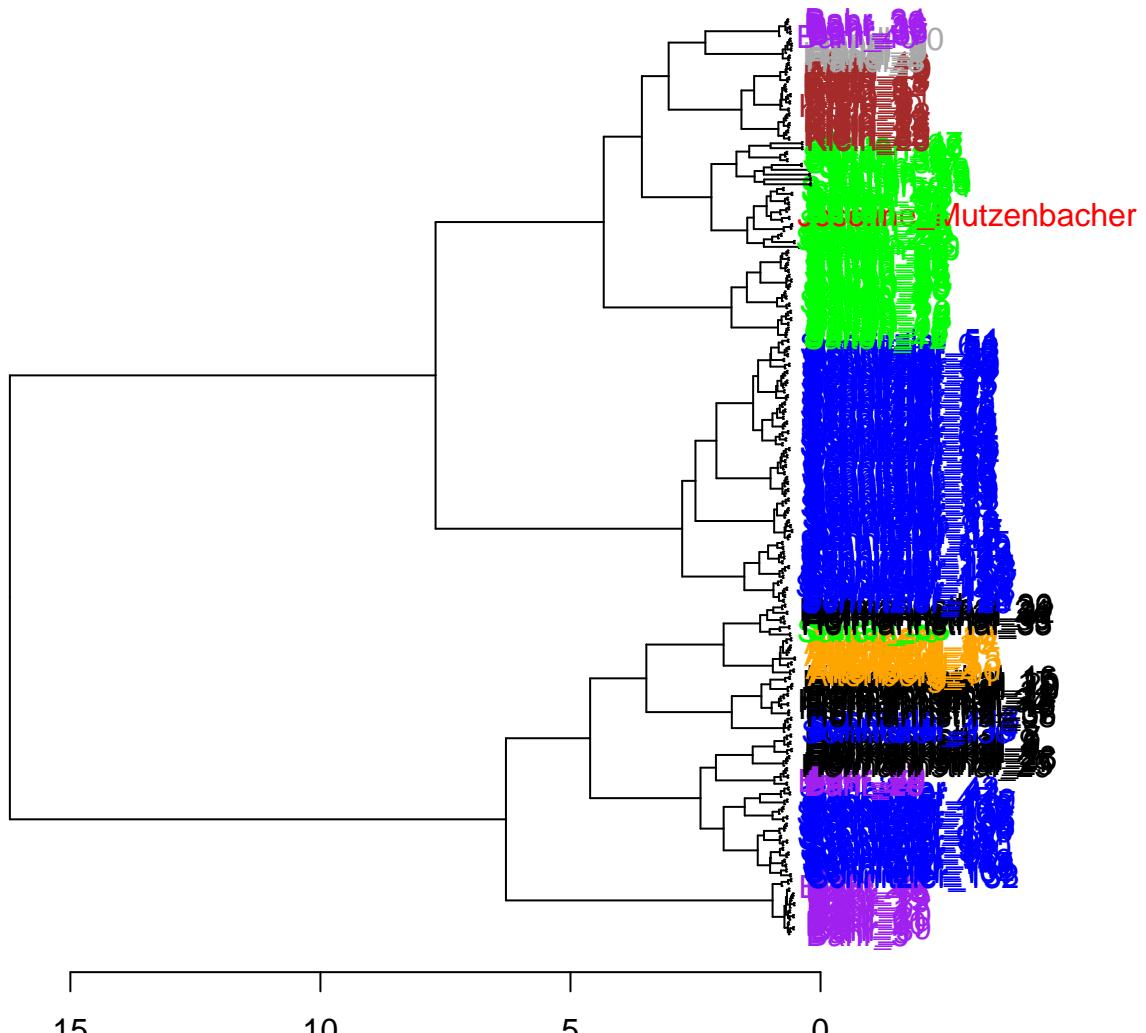
Josefine_Mutzenbacher_stylometry

Cluster Analysis



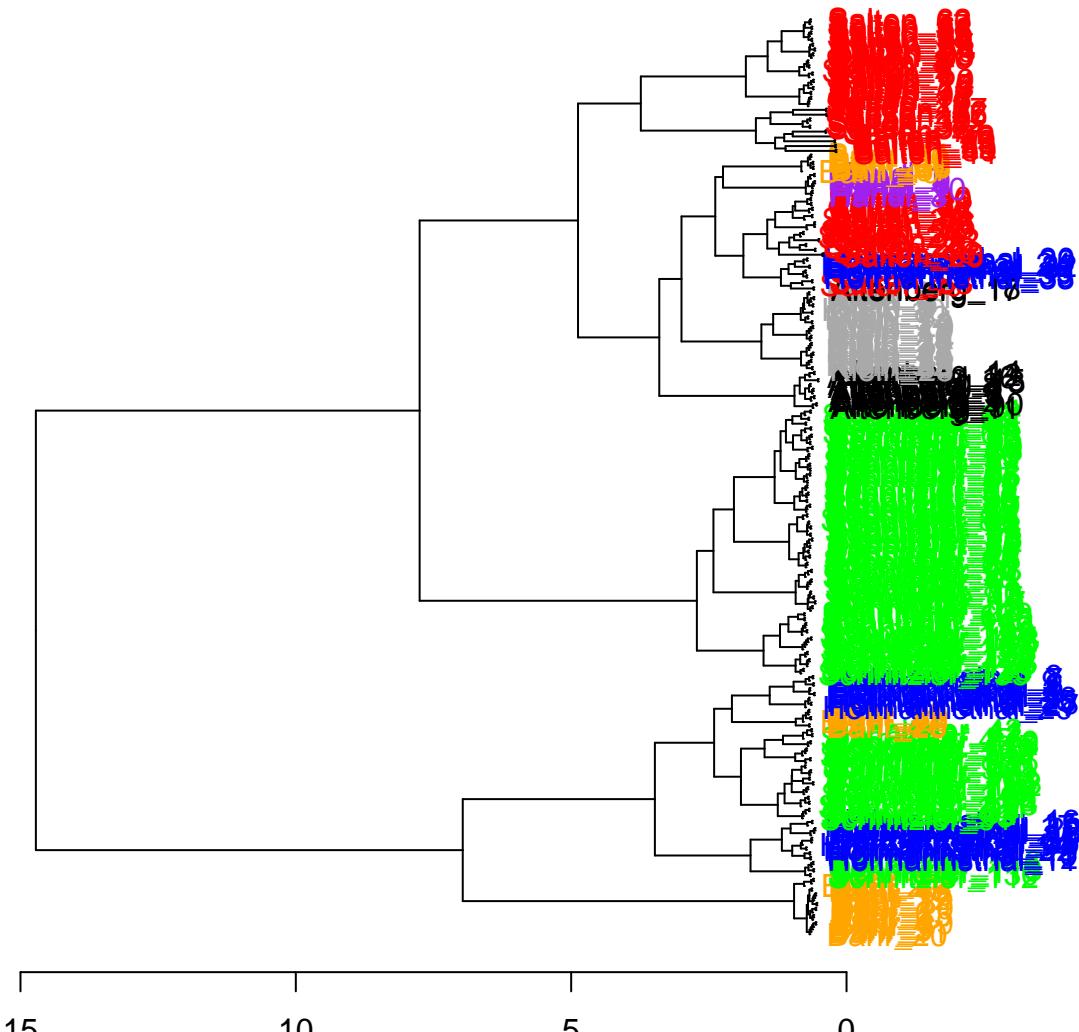
Josefine_Mutzenbacher_stylometry

Cluster Analysis



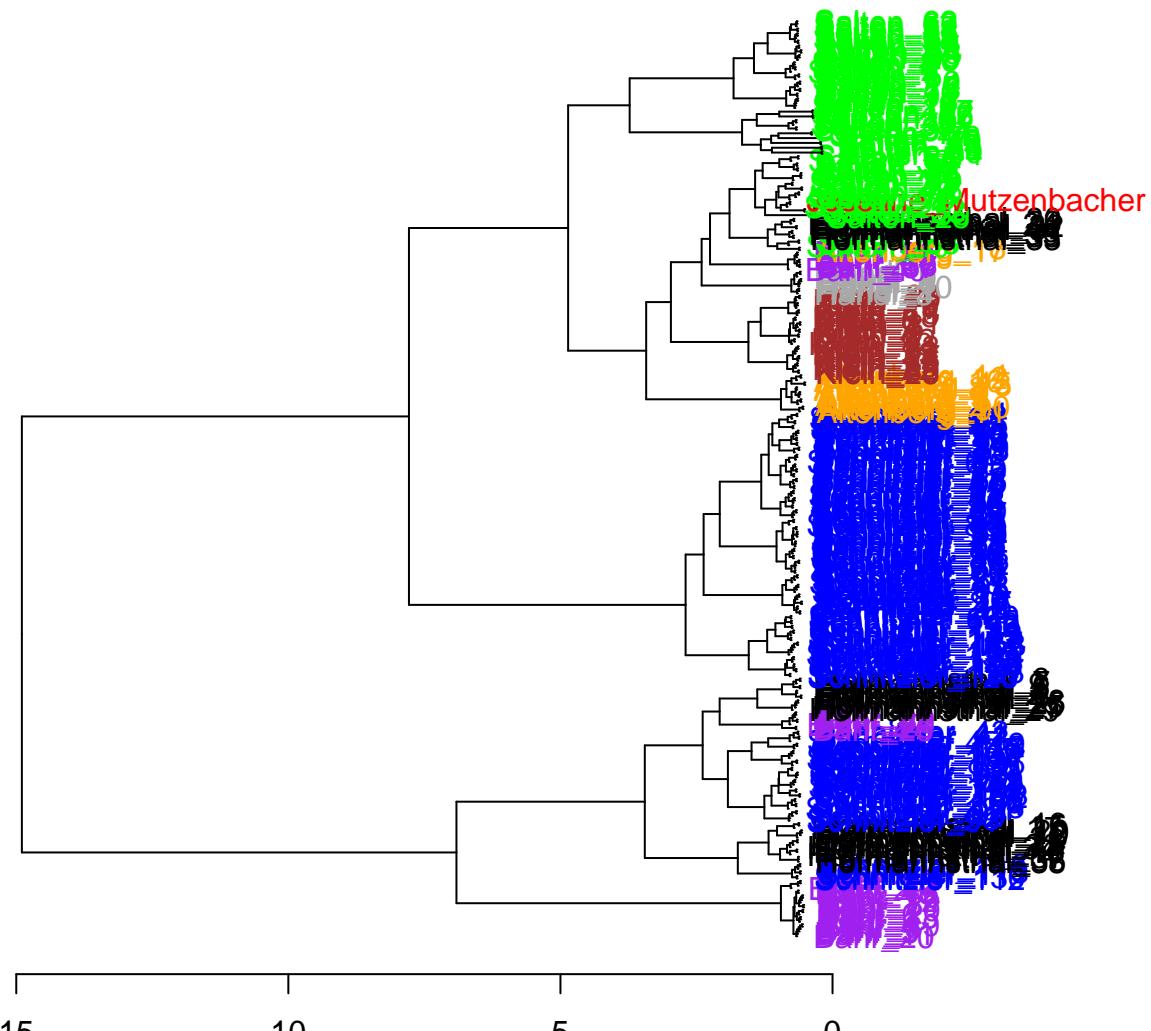
900 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry Cluster Analysis



950 MFW Culled @ 0%
Classic Delta distance

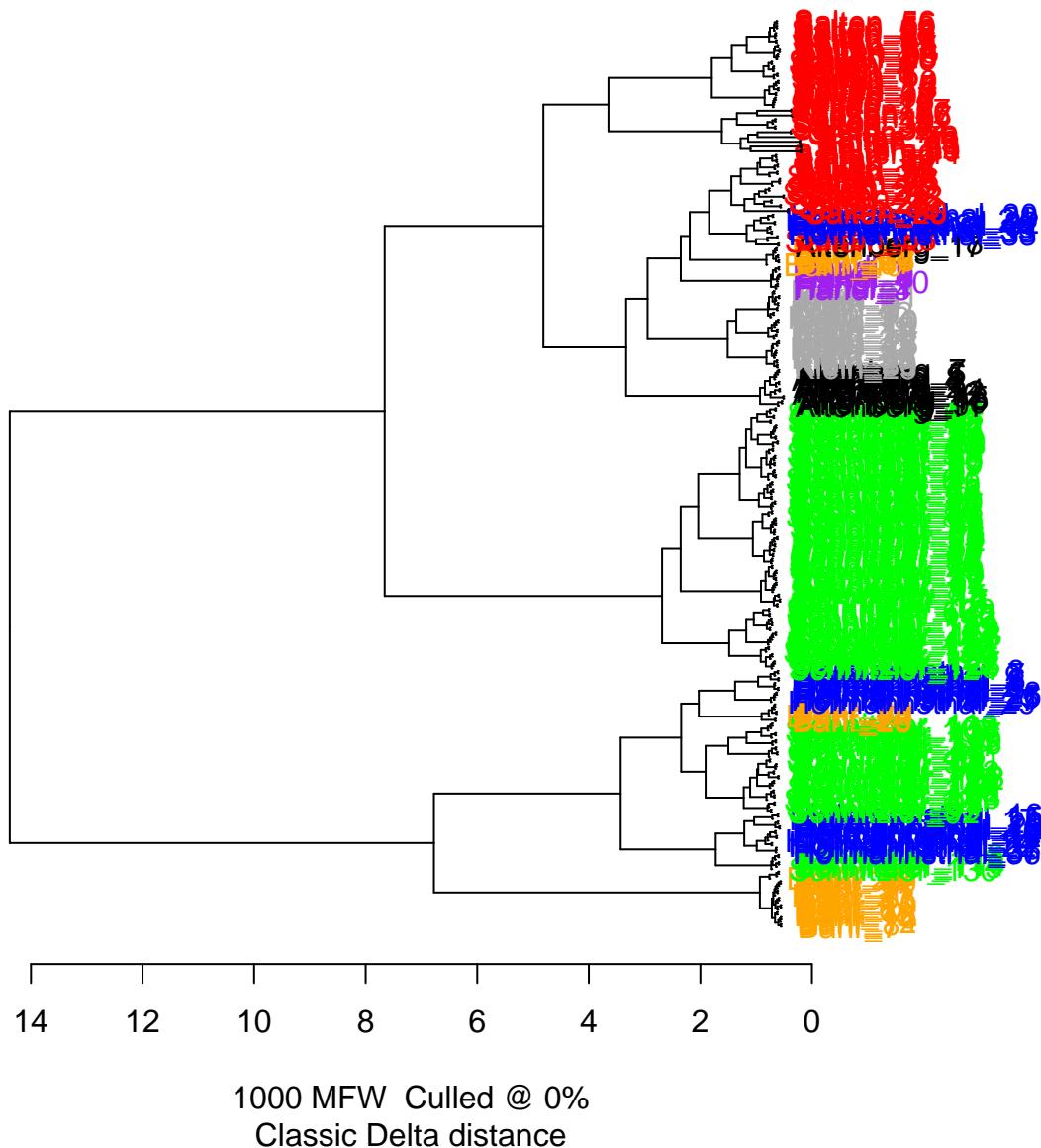
Josefine_Mutzenbacher_stylometry Cluster Analysis



950 MFW Culled @ 0%
Classic Delta distance

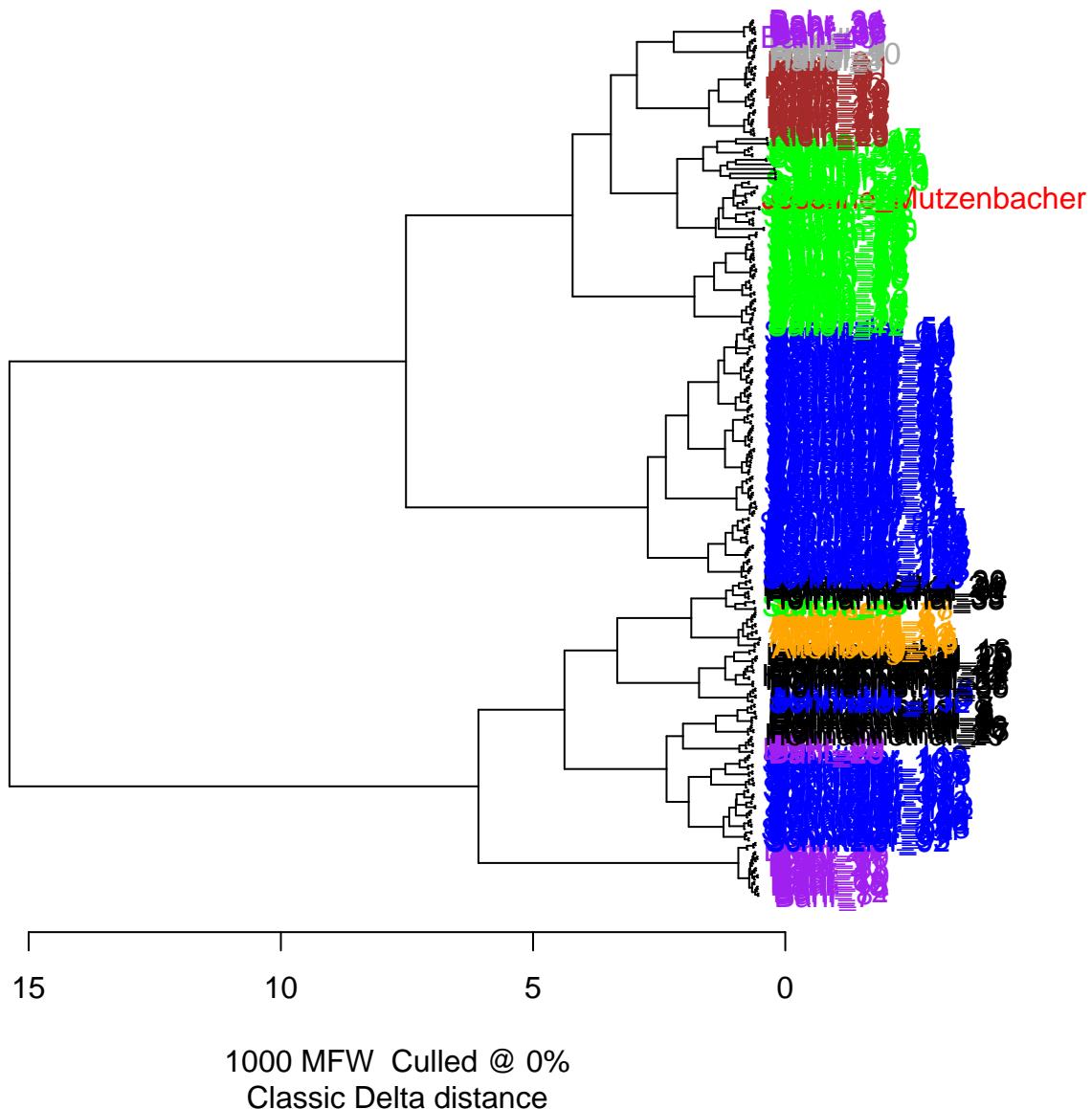
Josefine_Mutzenbacher_stylometry

Cluster Analysis



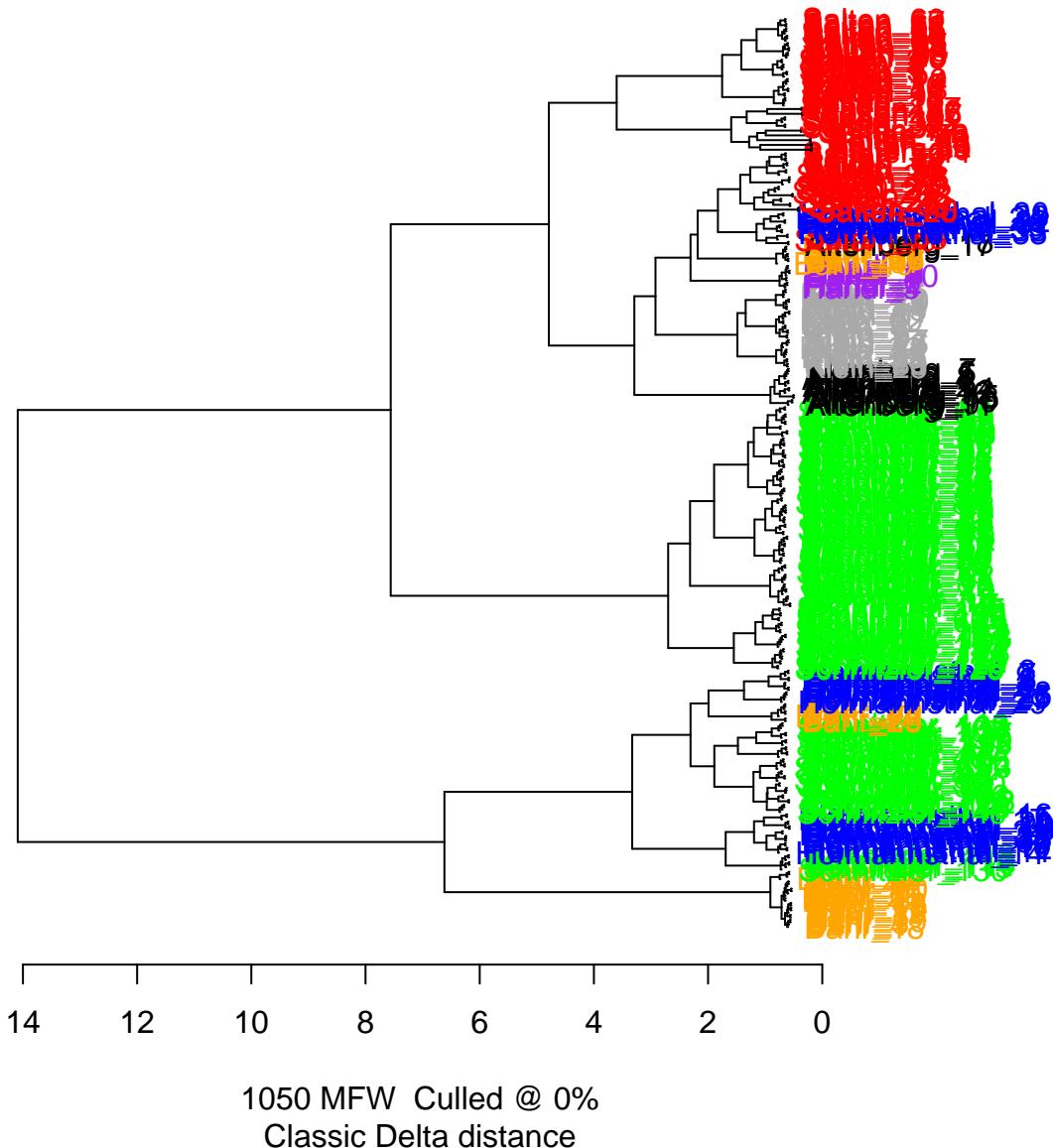
Josefine_Mutzenbacher_stylometry

Cluster Analysis



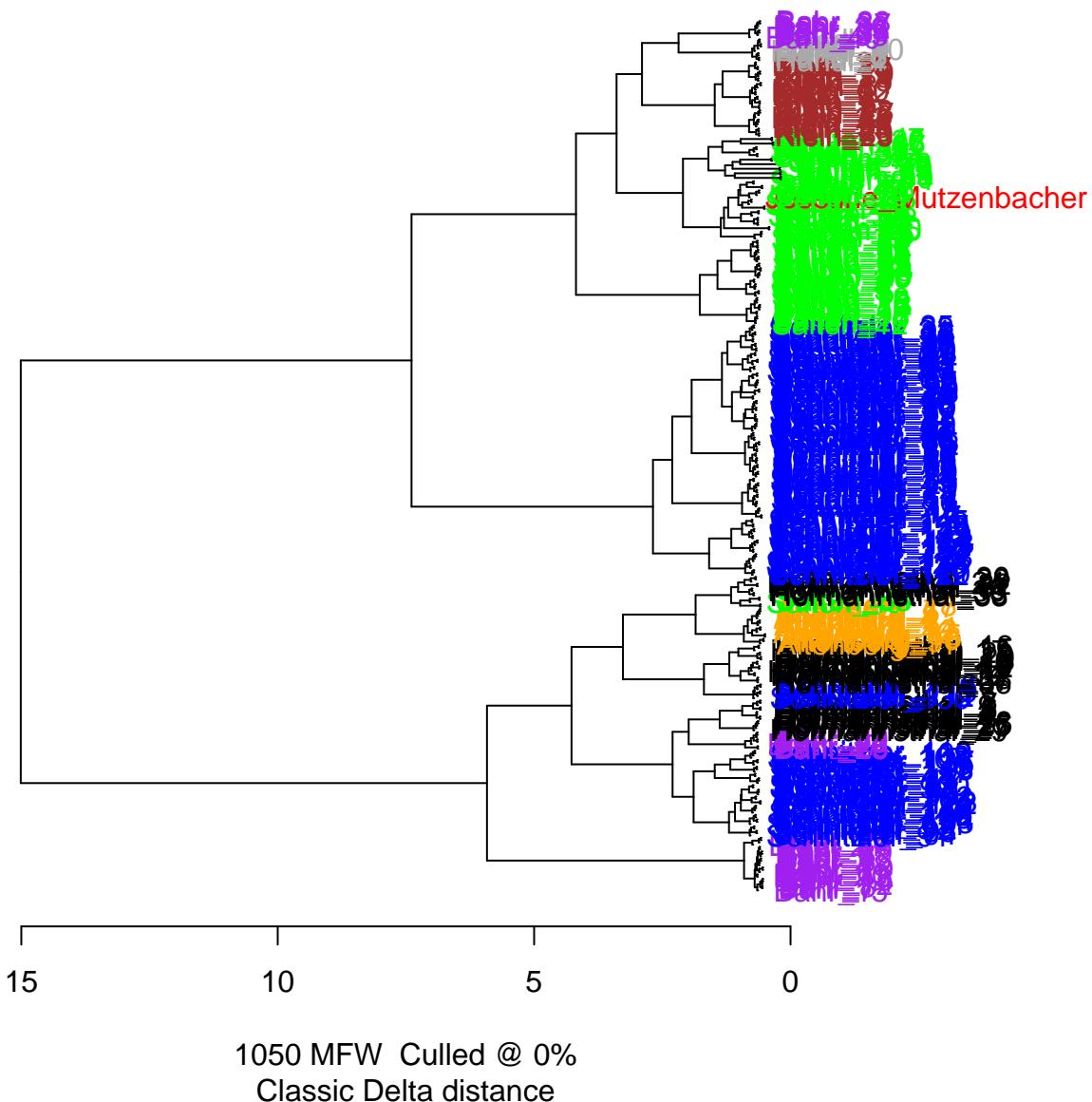
Josefine_Mutzenbacher_stylometry

Cluster Analysis

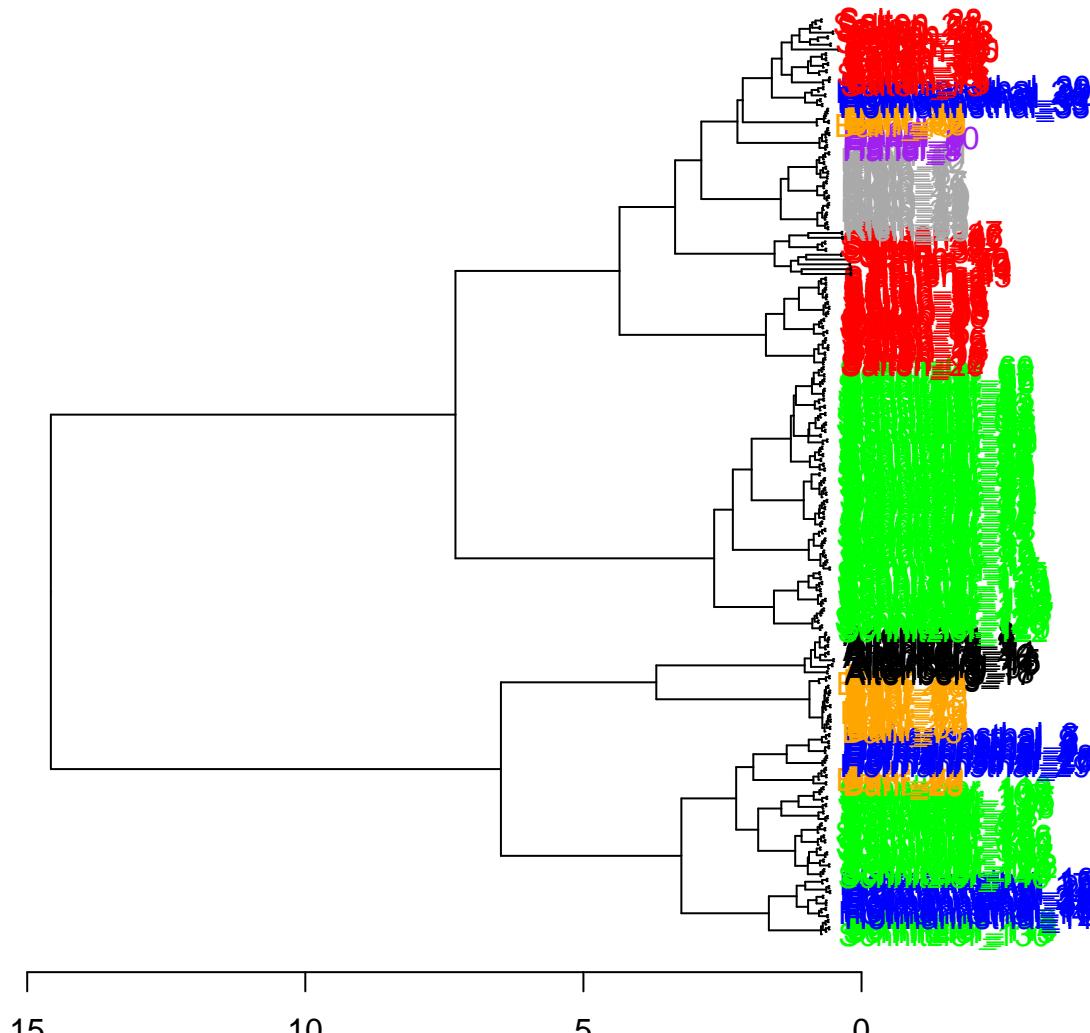


Josefine_Mutzenbacher_stylometry

Cluster Analysis



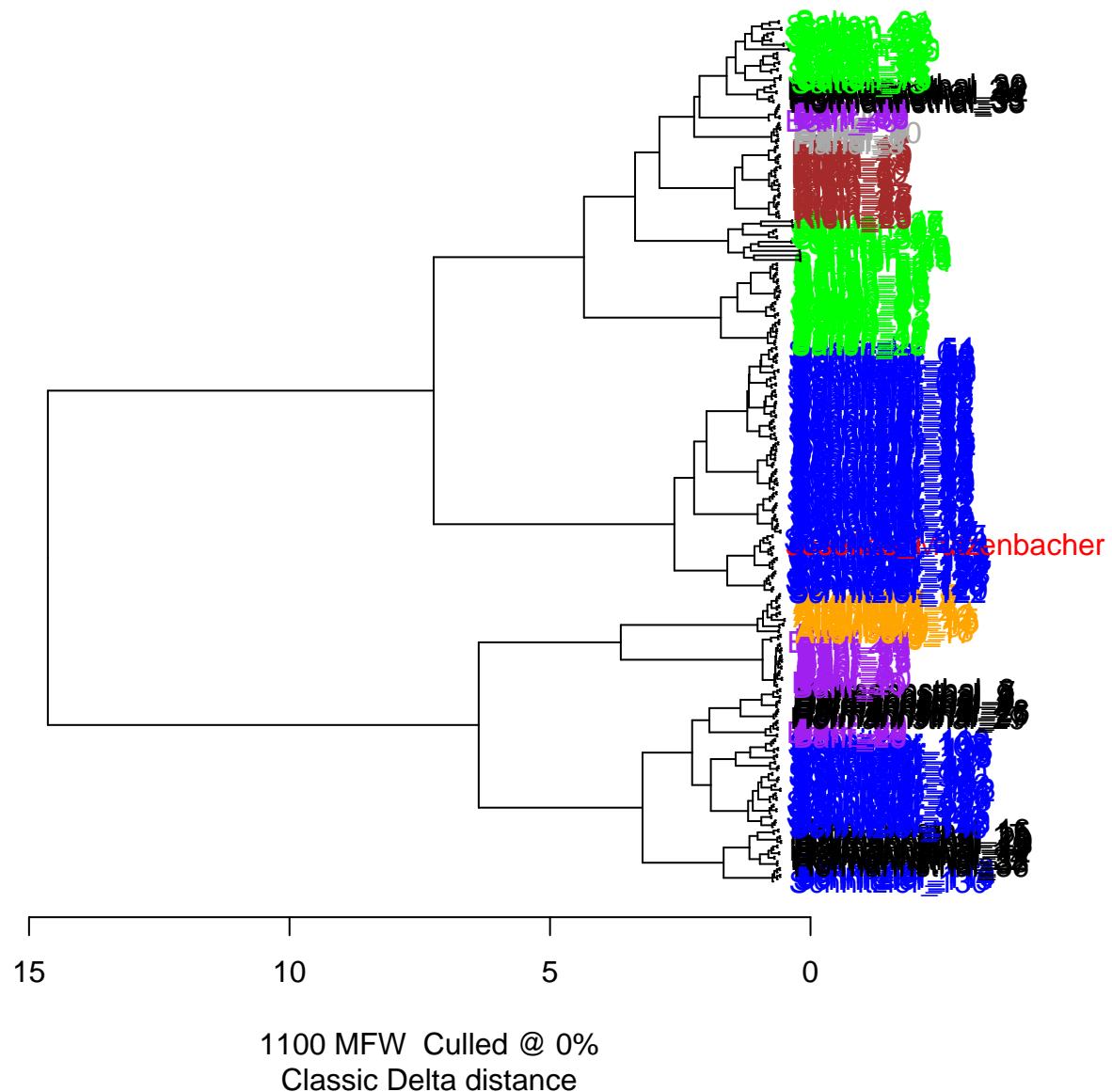
Josefine_Mutzenbacher_stylometry Cluster Analysis



1100 MFW Culled @ 0%
Classic Delta distance

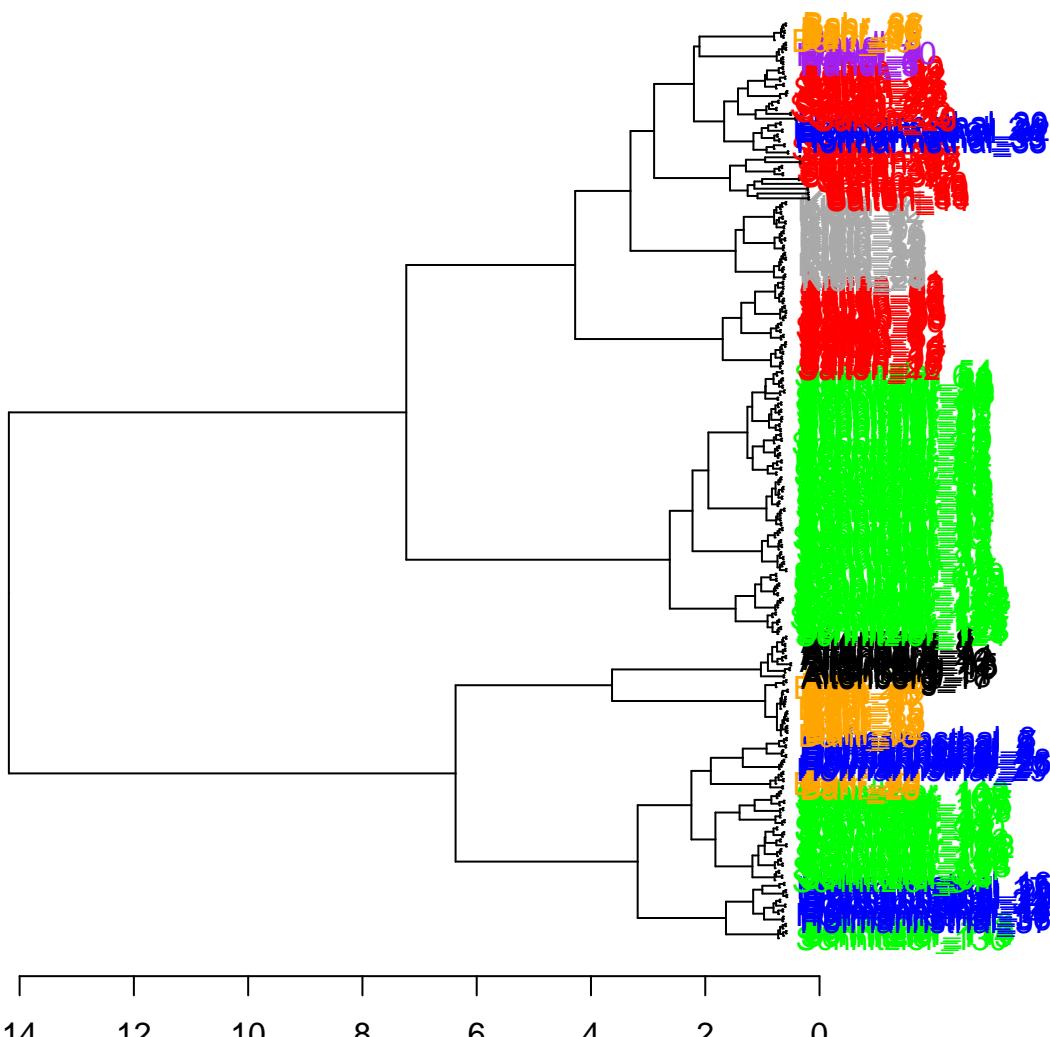
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

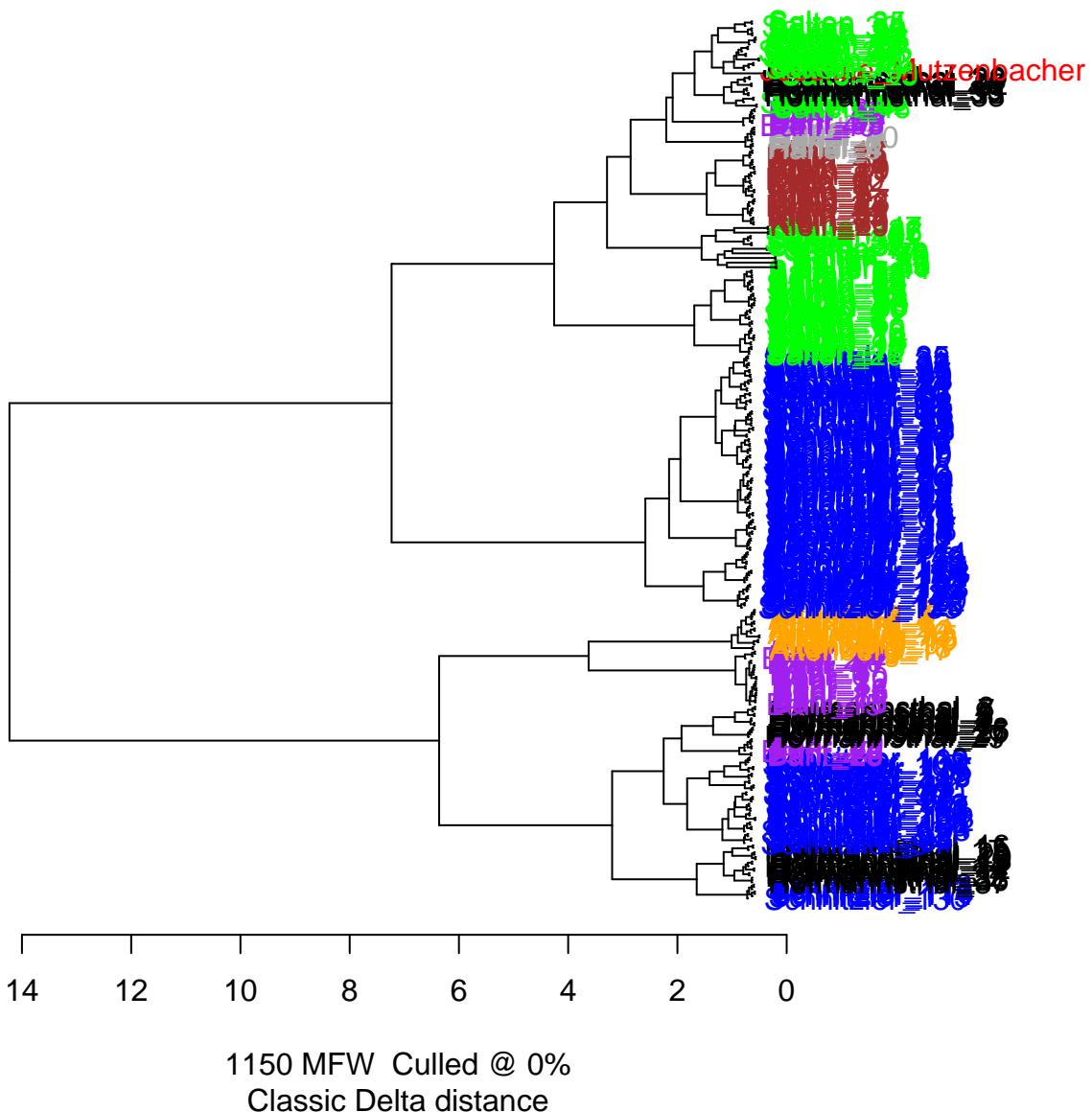
Cluster Analysis



1150 MFW Culled @ 0%
Classic Delta distance

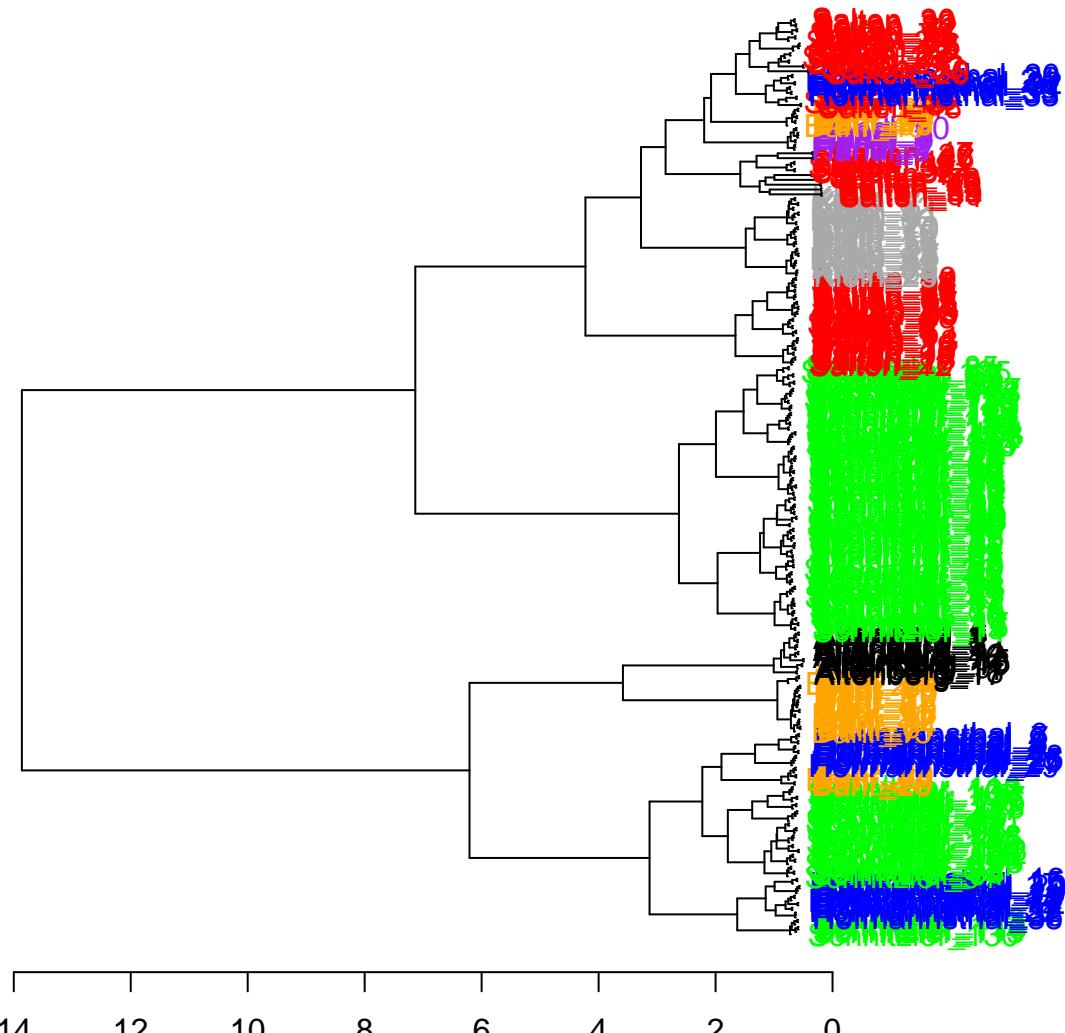
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

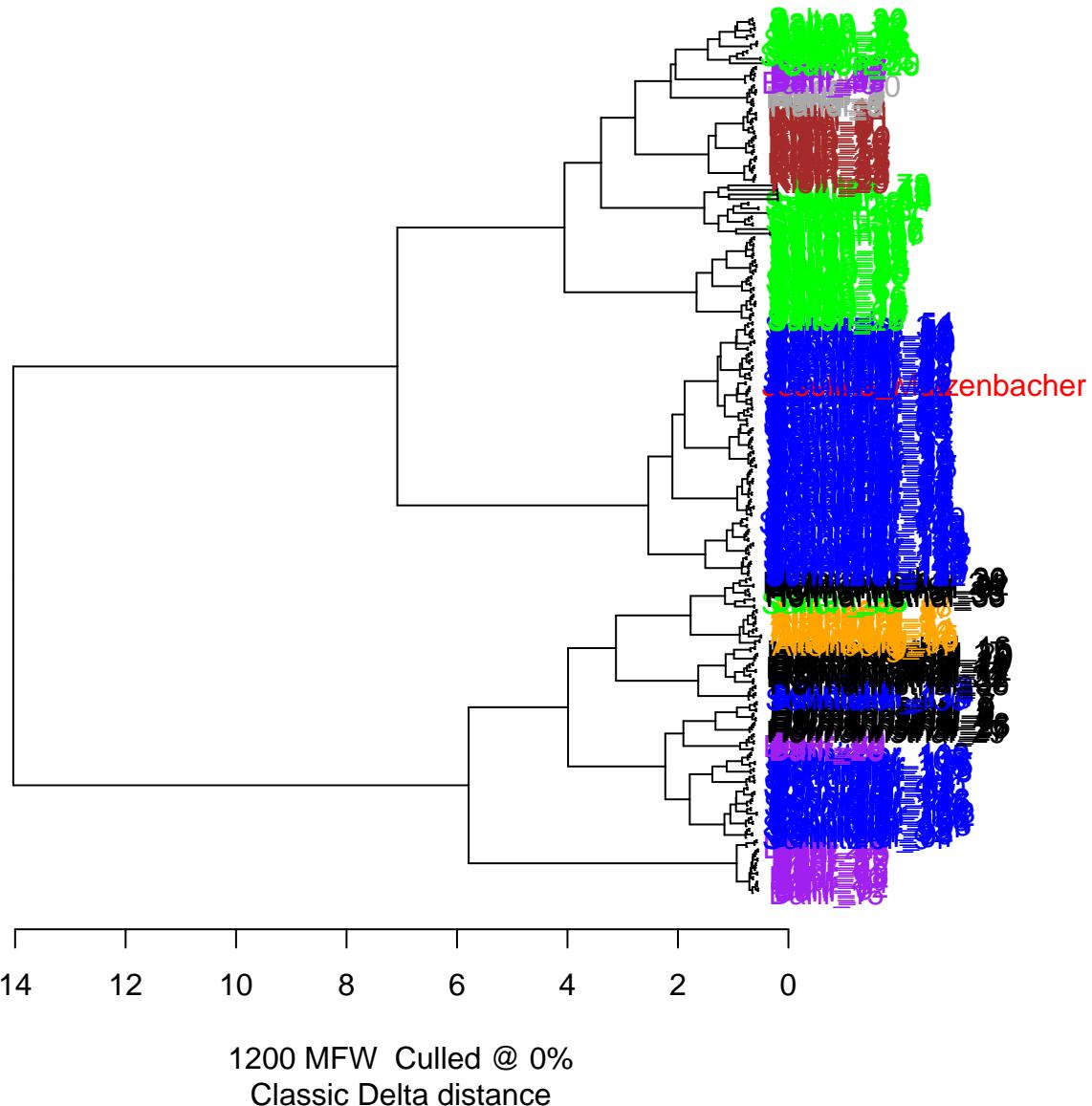
Cluster Analysis



1200 MFW Culled @ 0%
Classic Delta distance

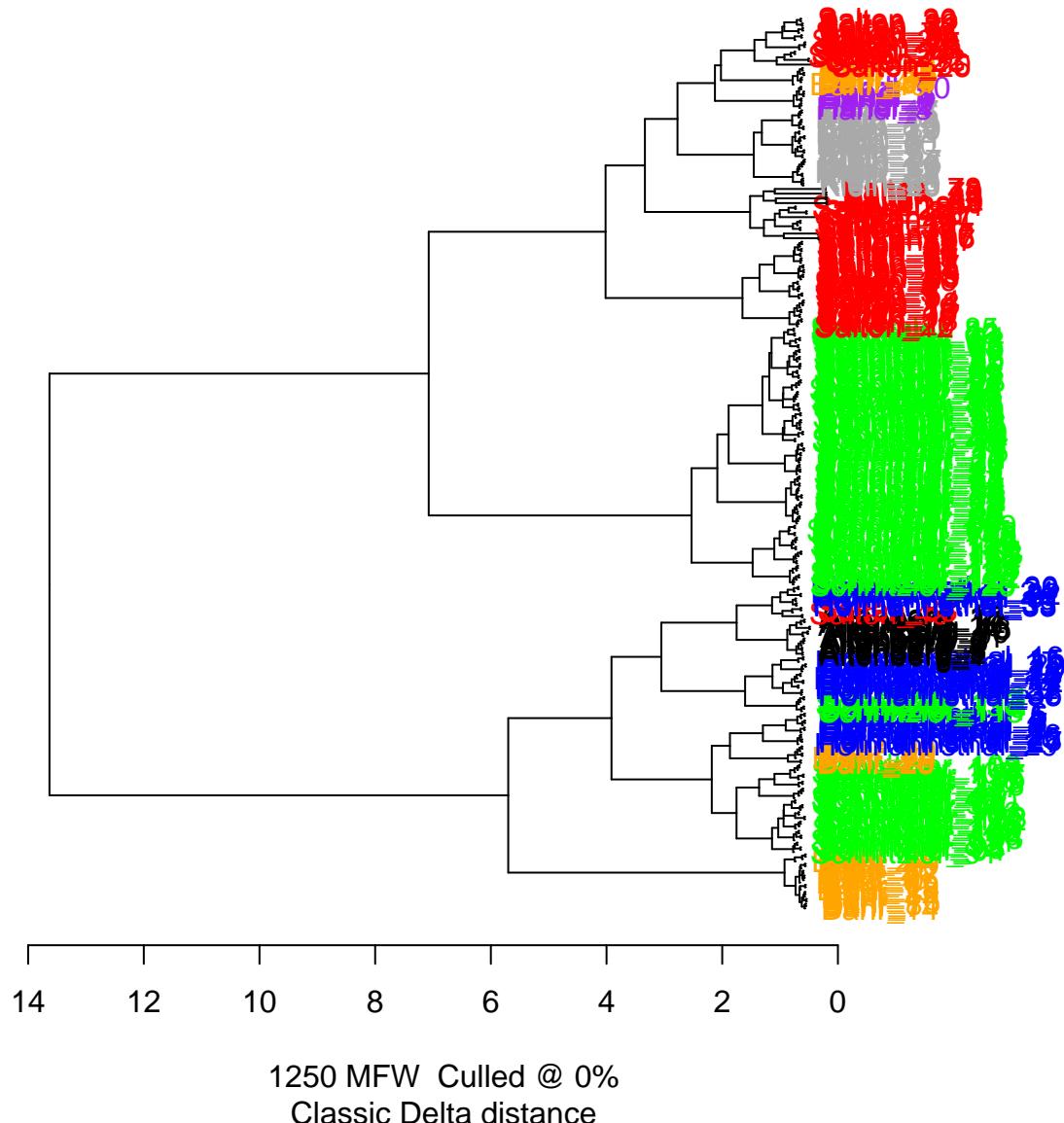
Josefine_Mutzenbacher_stylometry

Cluster Analysis



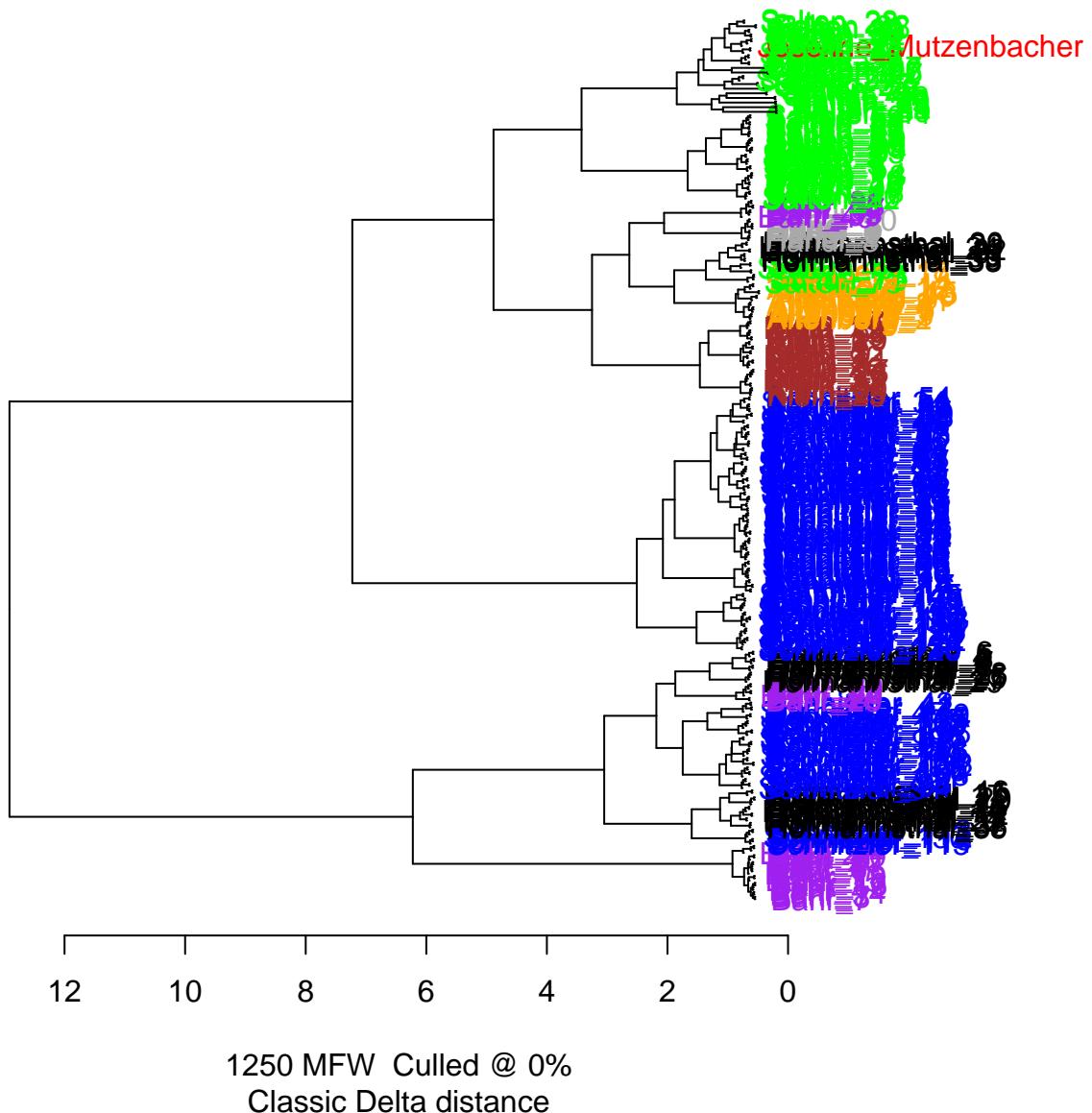
1200 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry Cluster Analysis



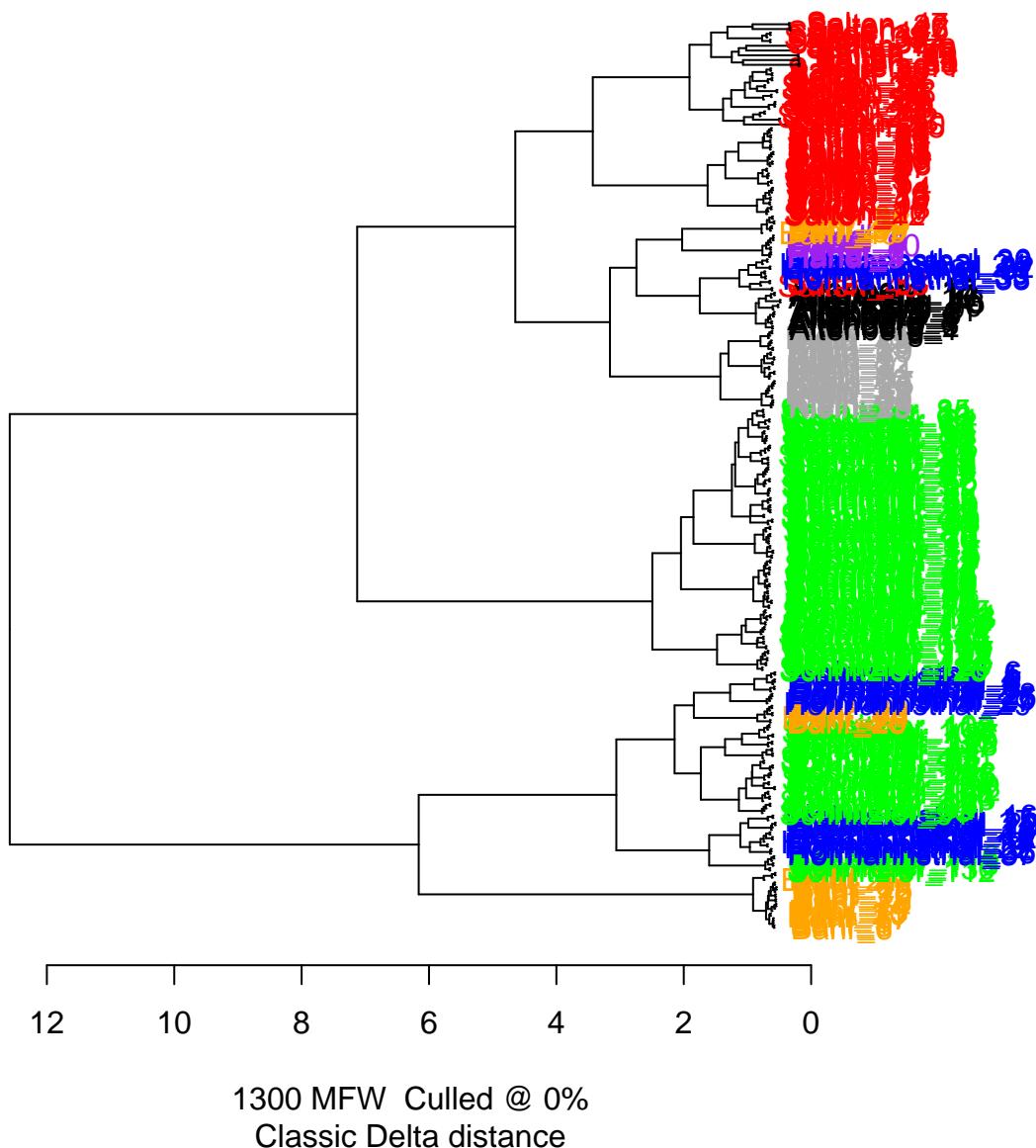
Josefine_Mutzenbacher_stylometry

Cluster Analysis



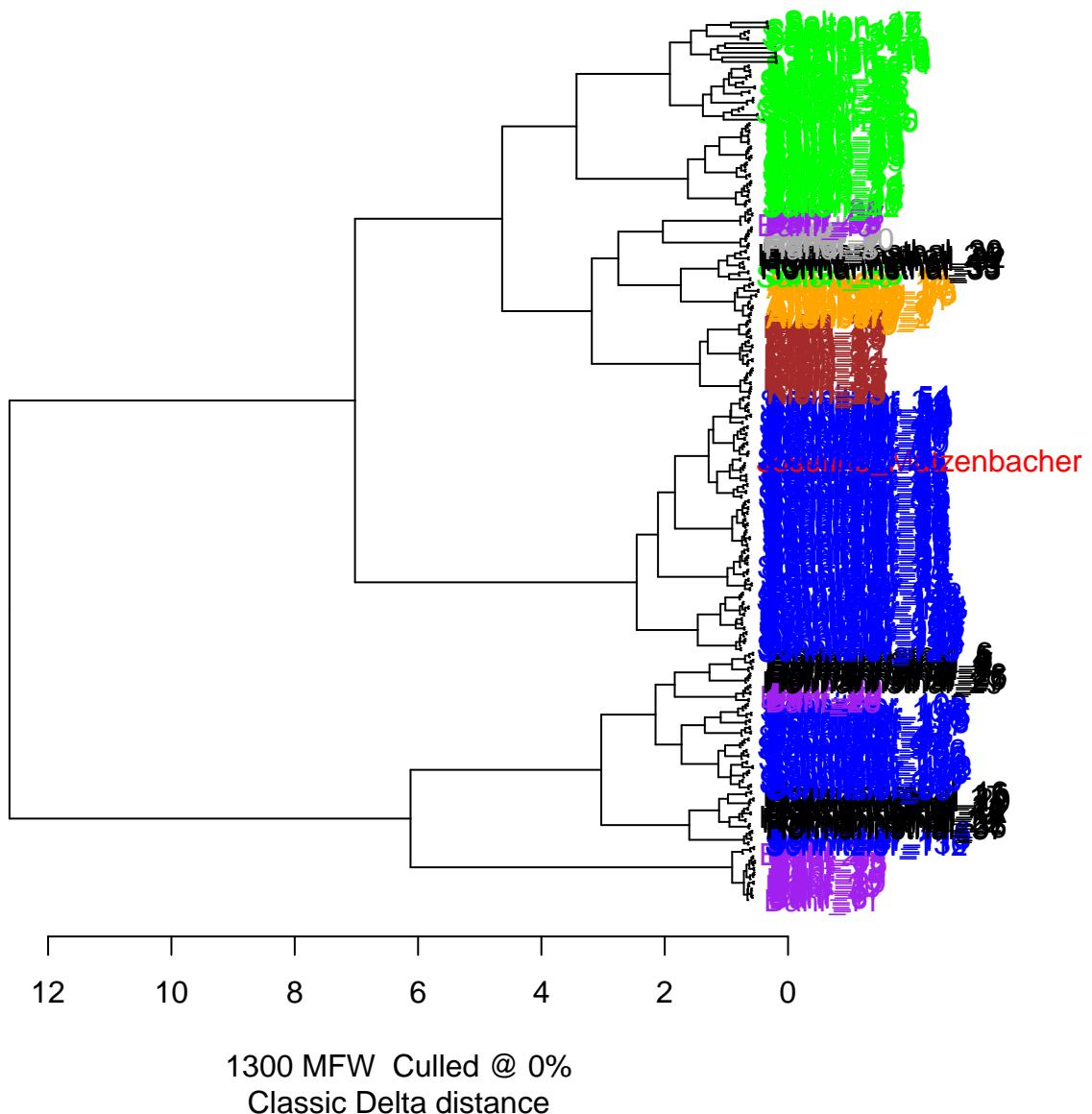
Josefine_Mutzenbacher_stylometry

Cluster Analysis



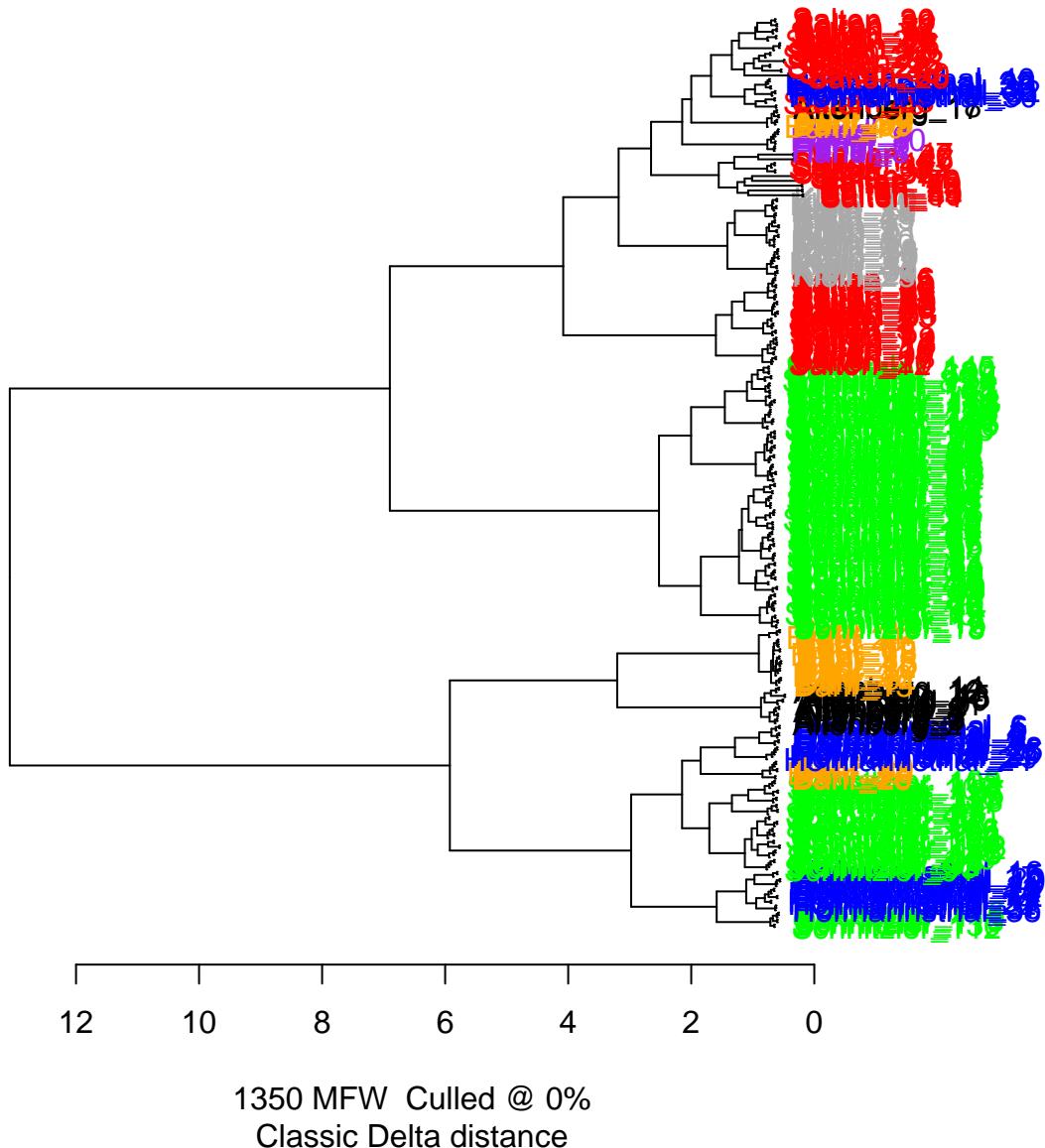
Josefine_Mutzenbacher_stylometry

Cluster Analysis



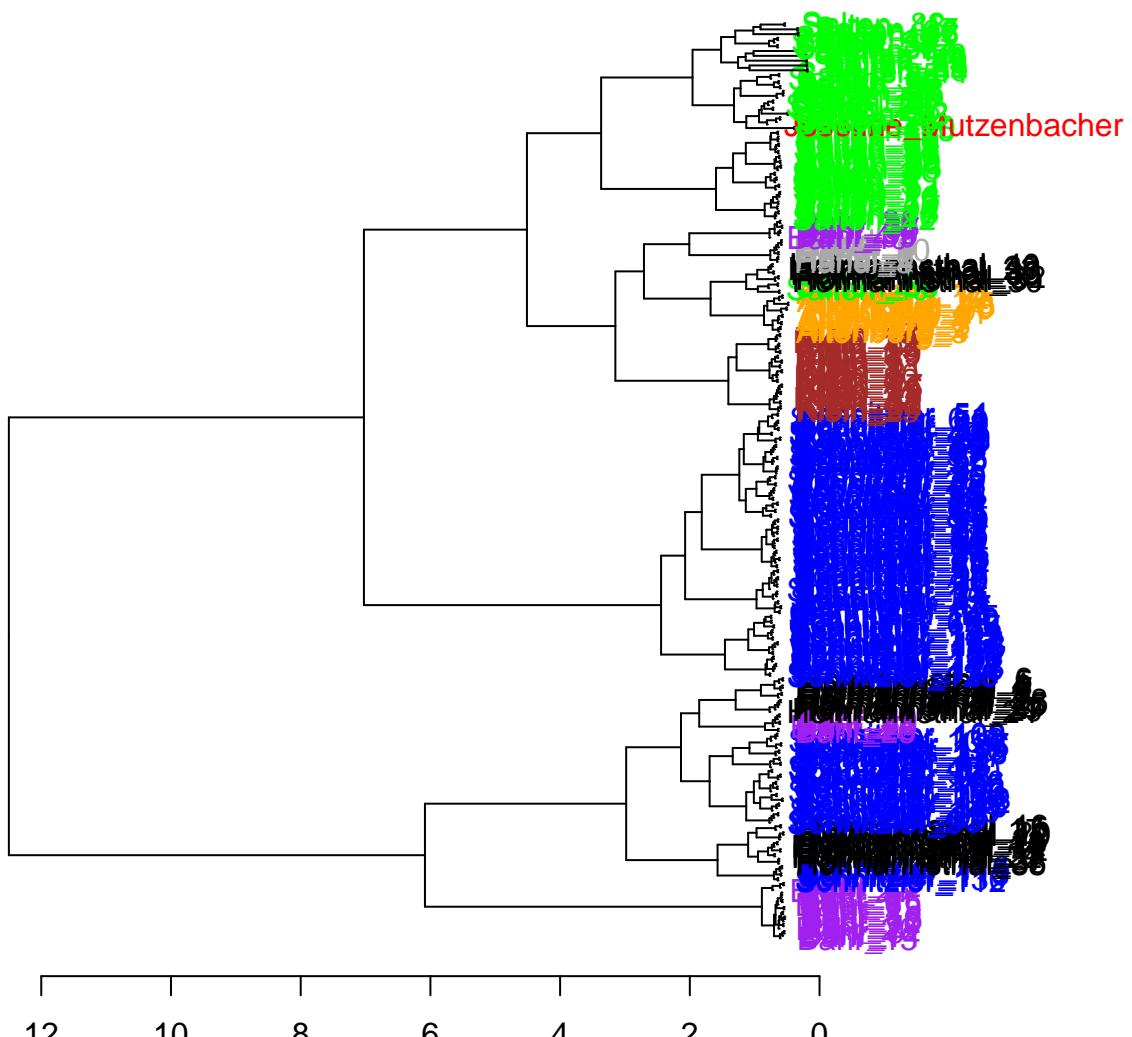
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

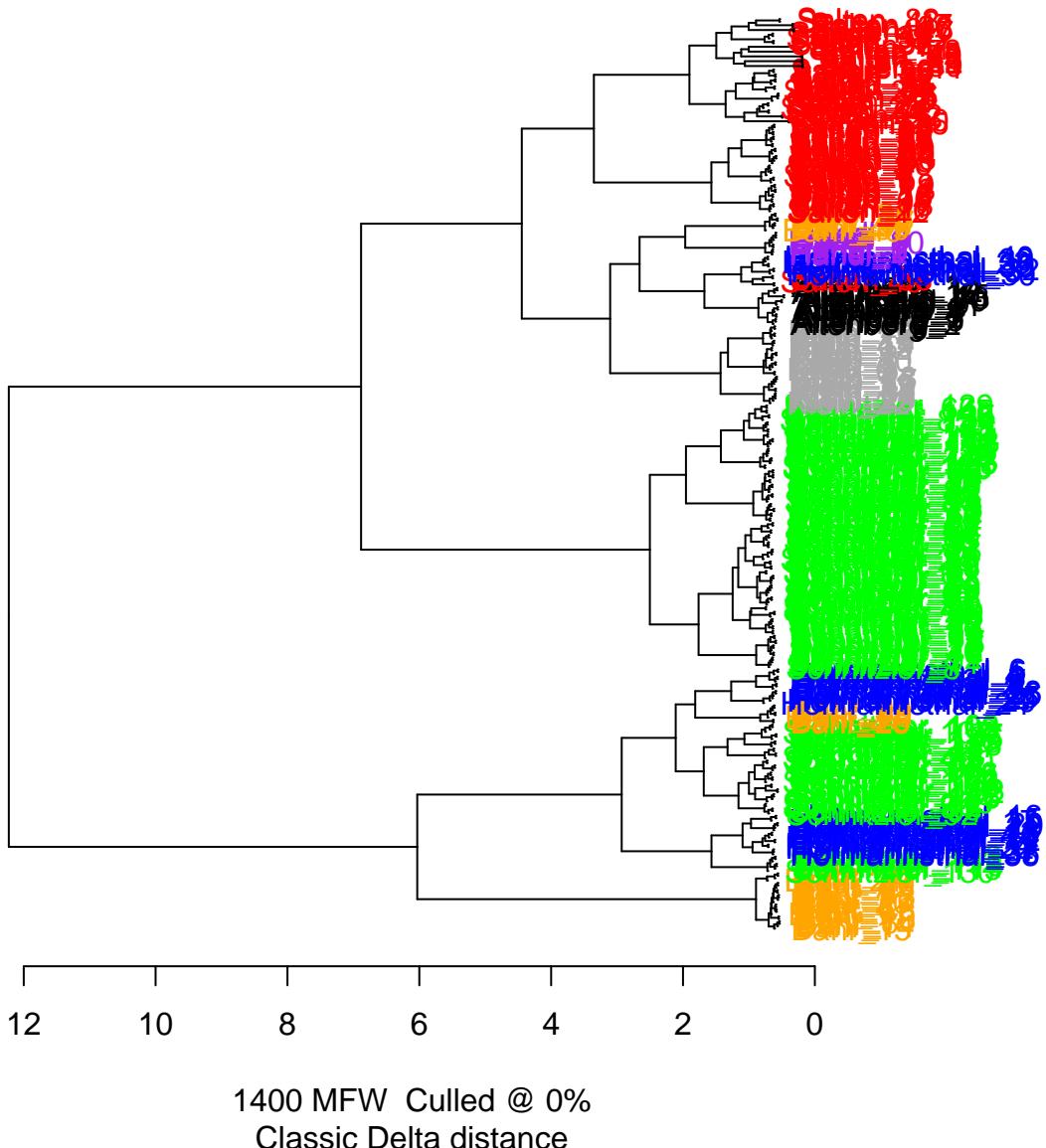
Cluster Analysis



1350 MFW Culled @ 0%
Classic Delta distance

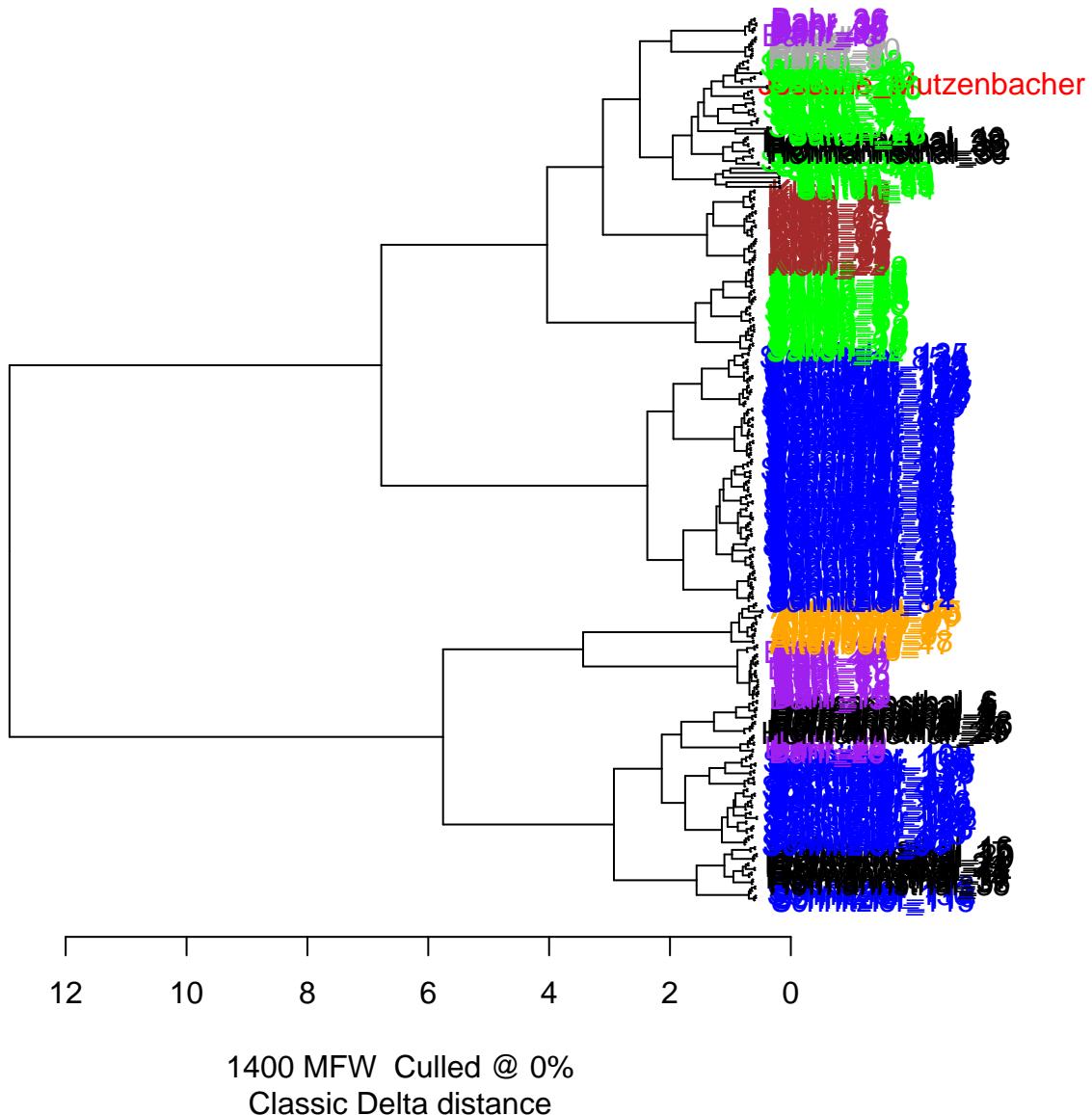
Josefine_Mutzenbacher_stylometry

Cluster Analysis



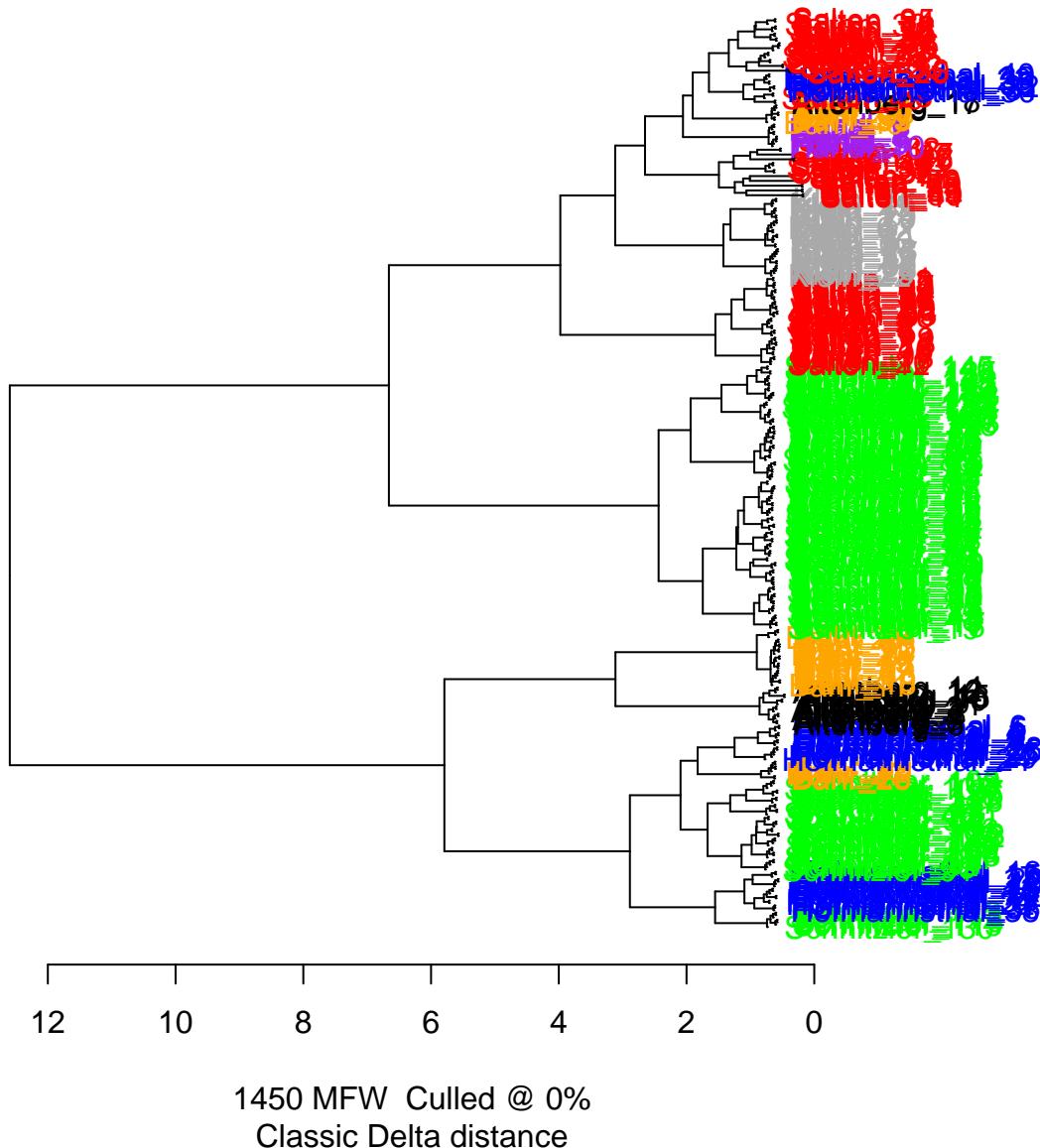
Josefine_Mutzenbacher_stylometry

Cluster Analysis



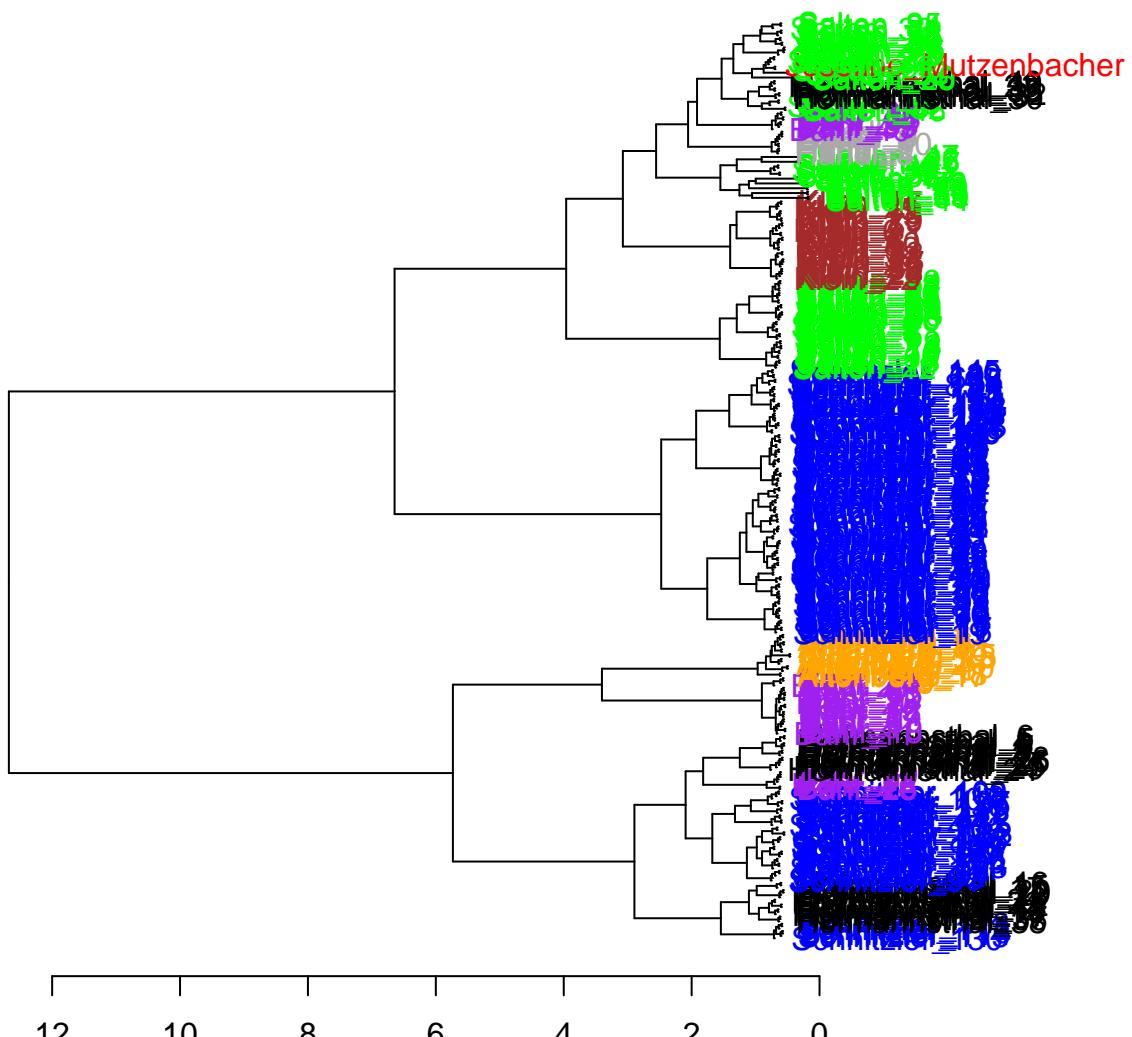
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

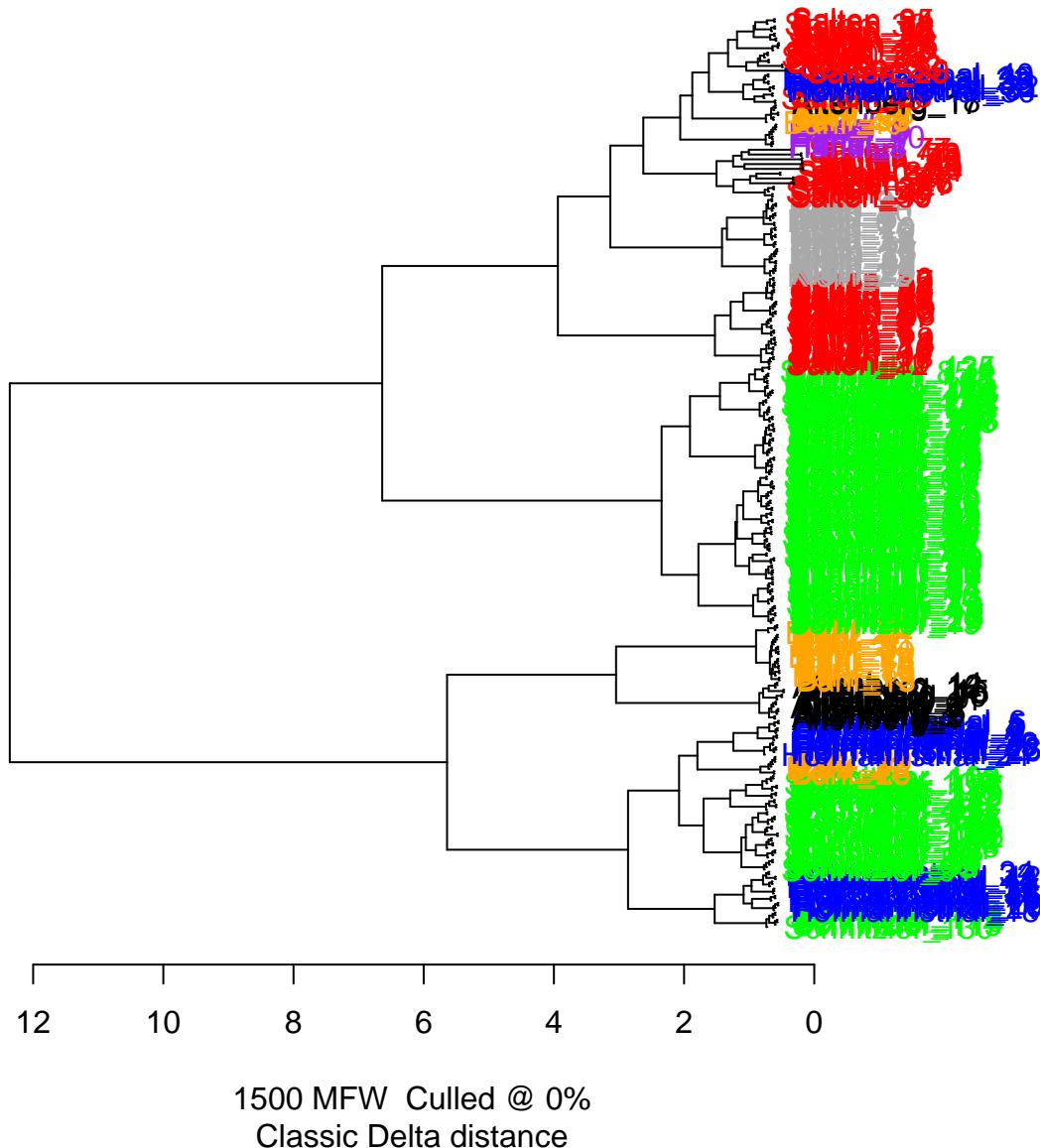
Cluster Analysis



1450 MFW Culled @ 0%
Classic Delta distance

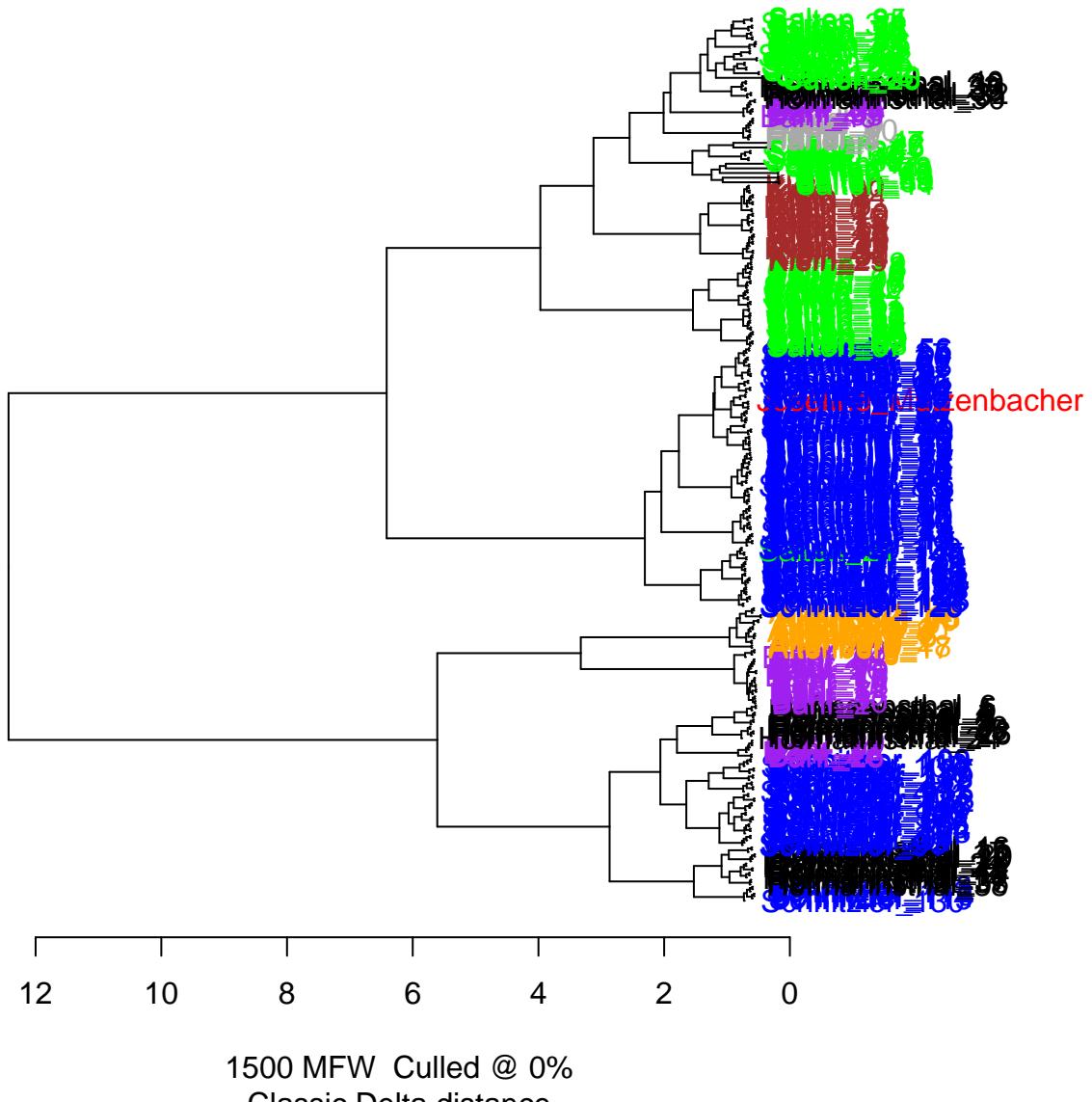
Josefine_Mutzenbacher_stylometry

Cluster Analysis



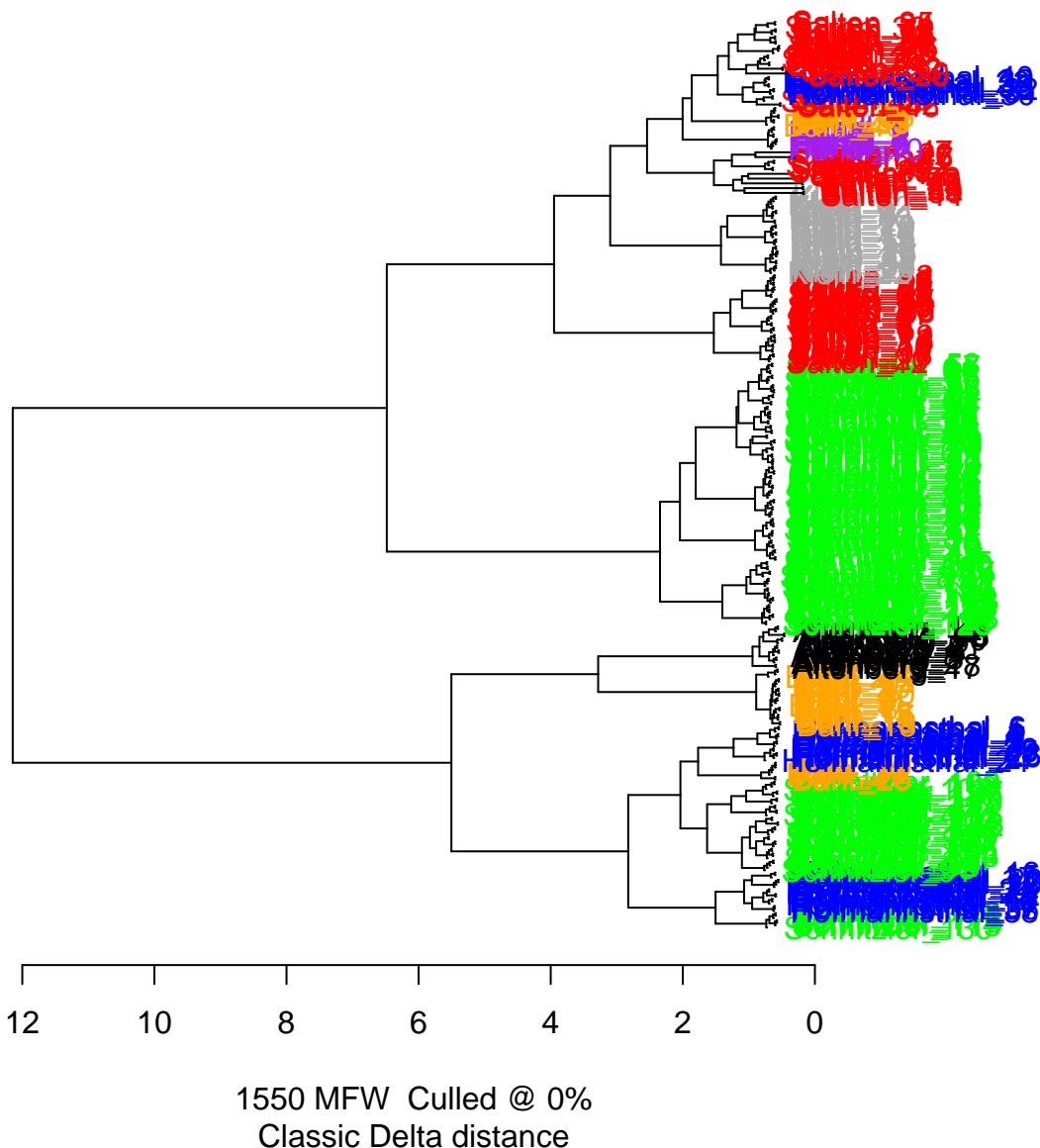
Josefine_Mutzenbacher_stylometry

Cluster Analysis



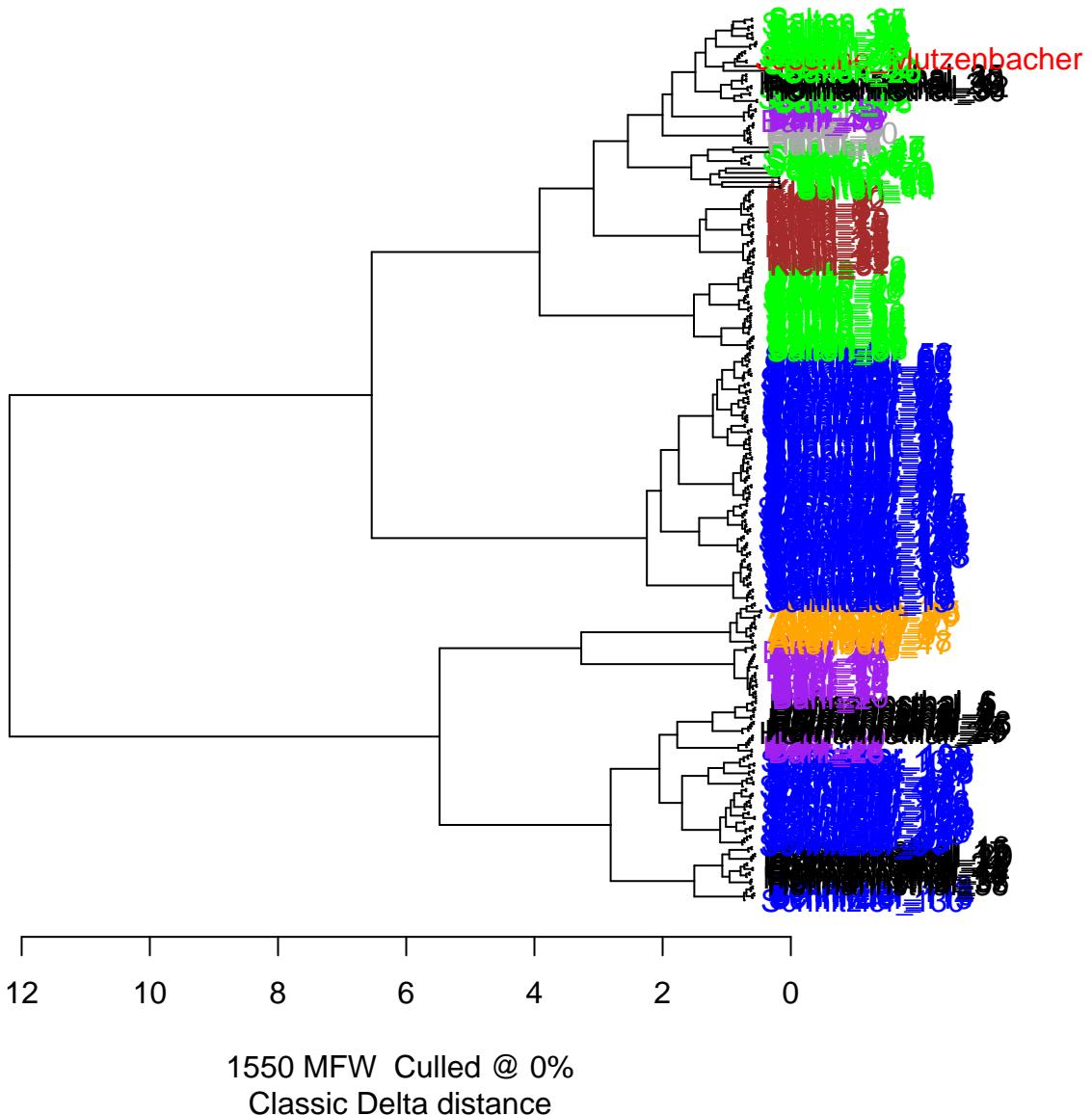
Josefine_Mutzenbacher_stylometry

Cluster Analysis



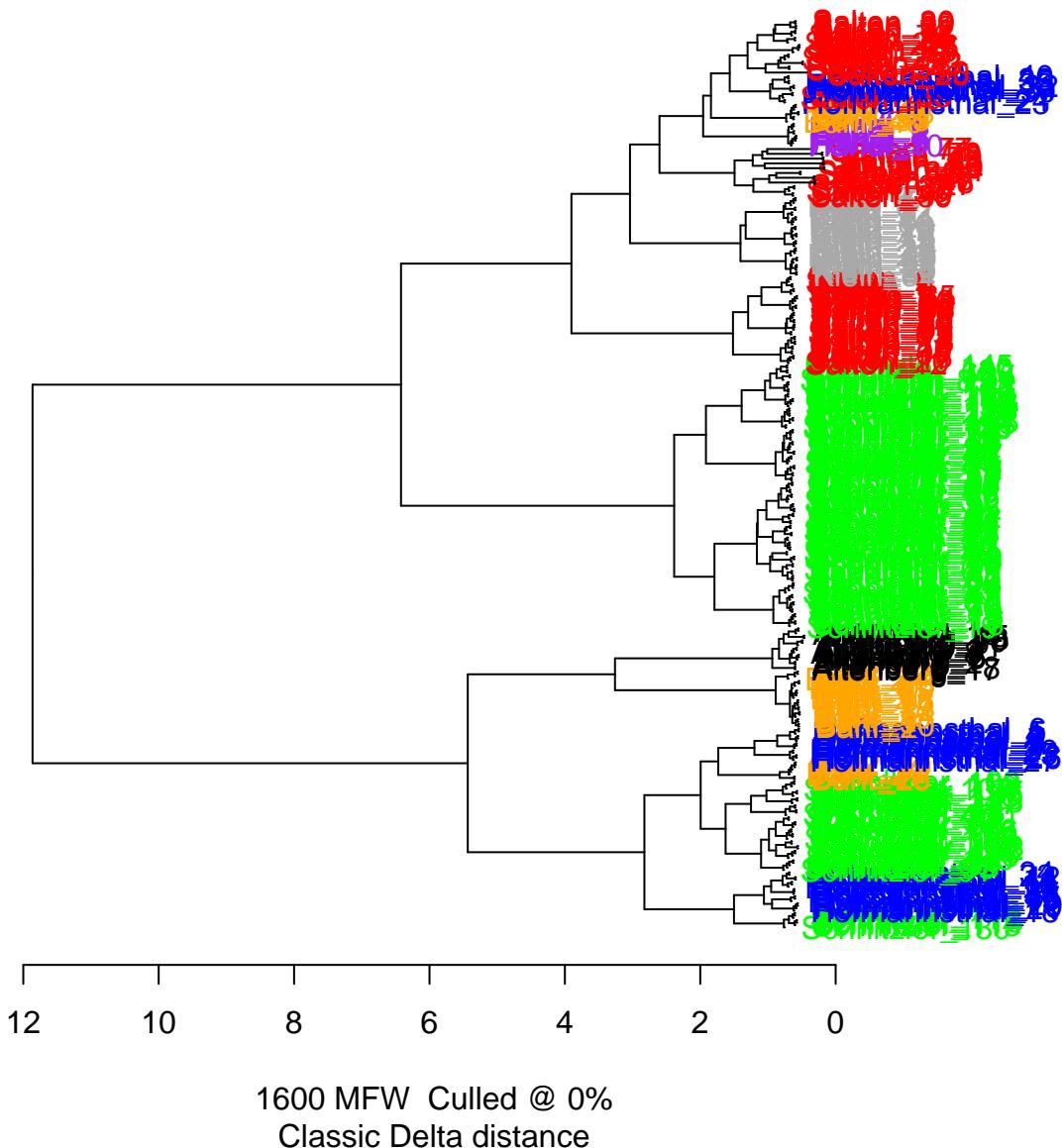
Josefine_Mutzenbacher_stylometry

Cluster Analysis



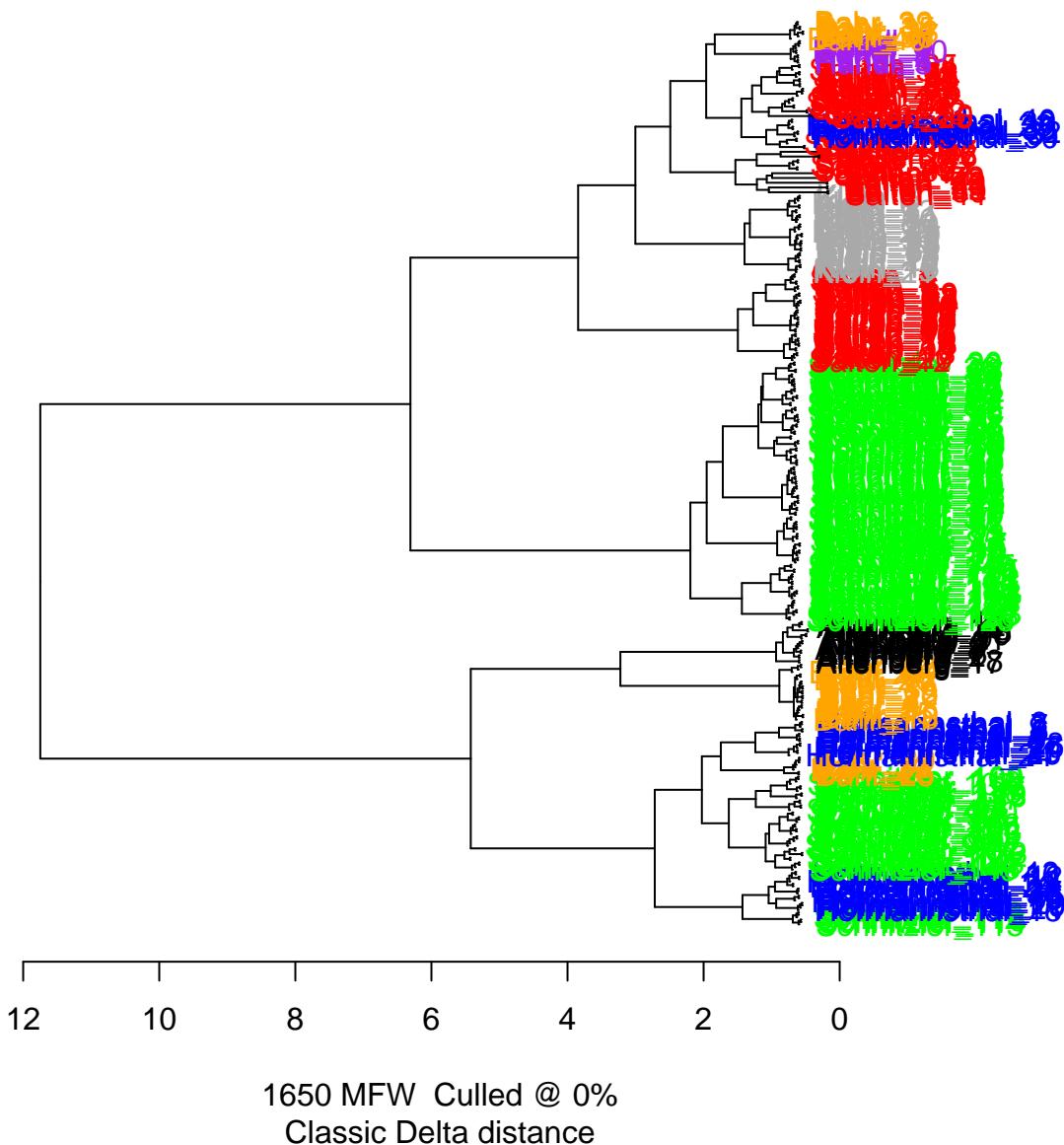
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Cluster Analysis



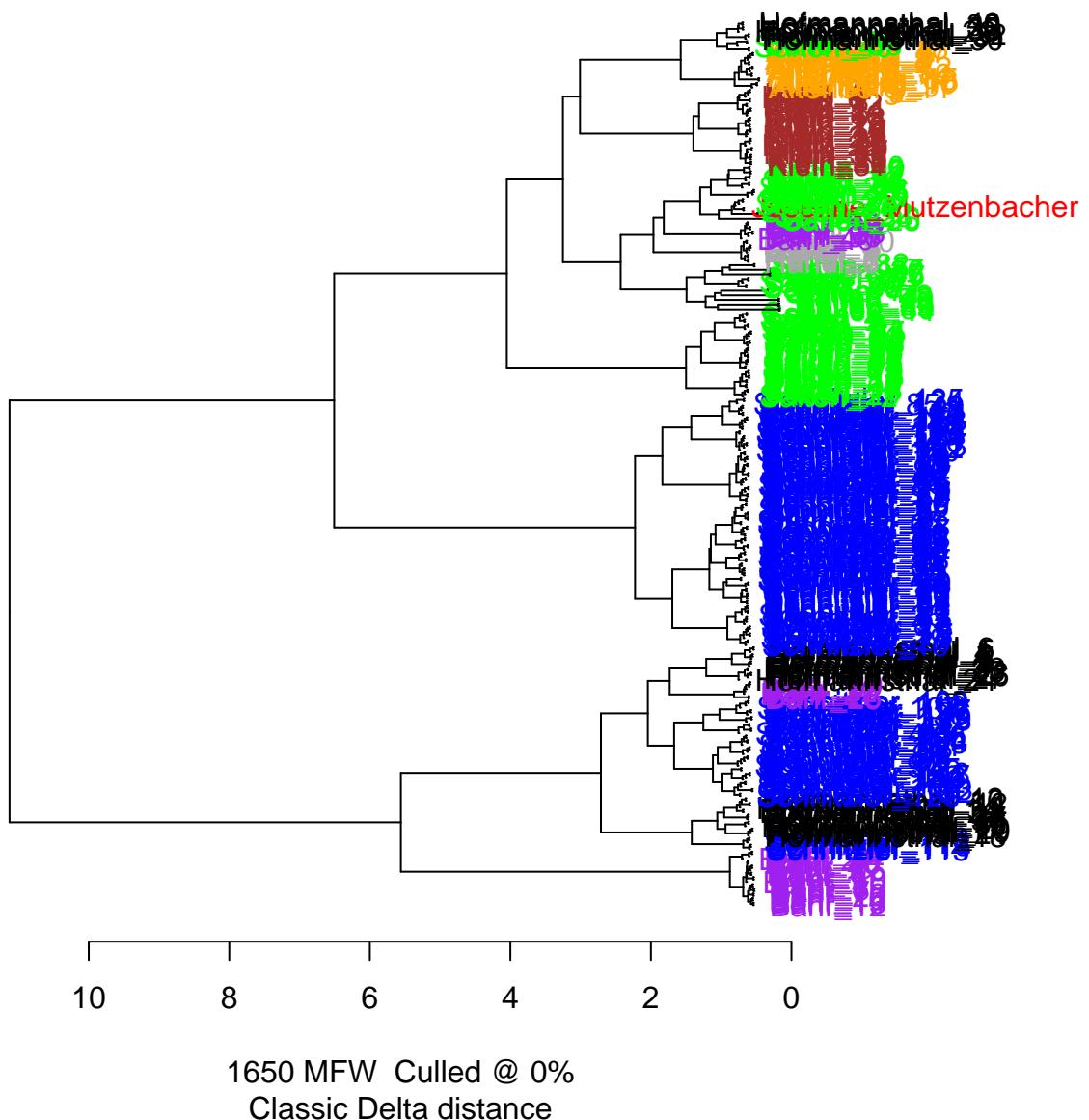
Josefine_Mutzenbacher_stylometry

Cluster Analysis



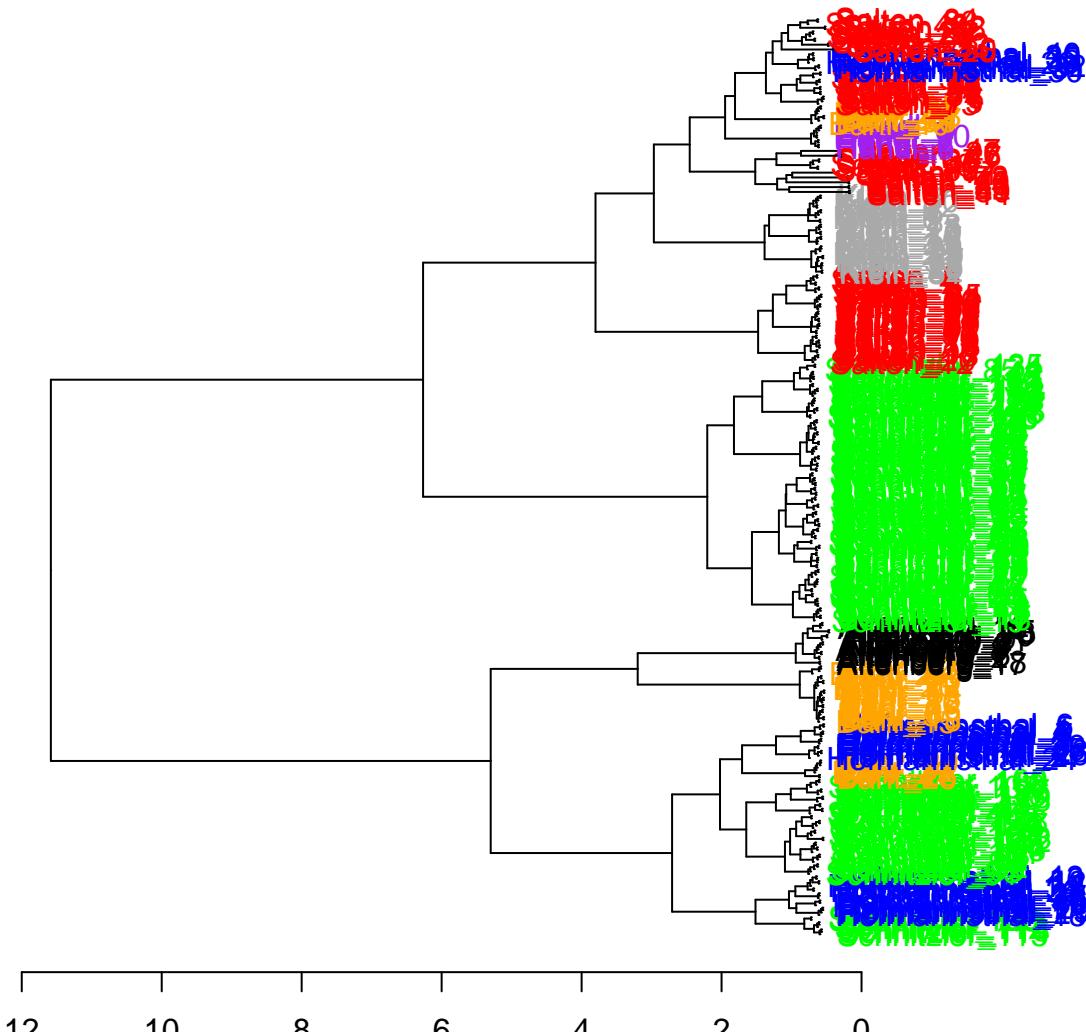
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

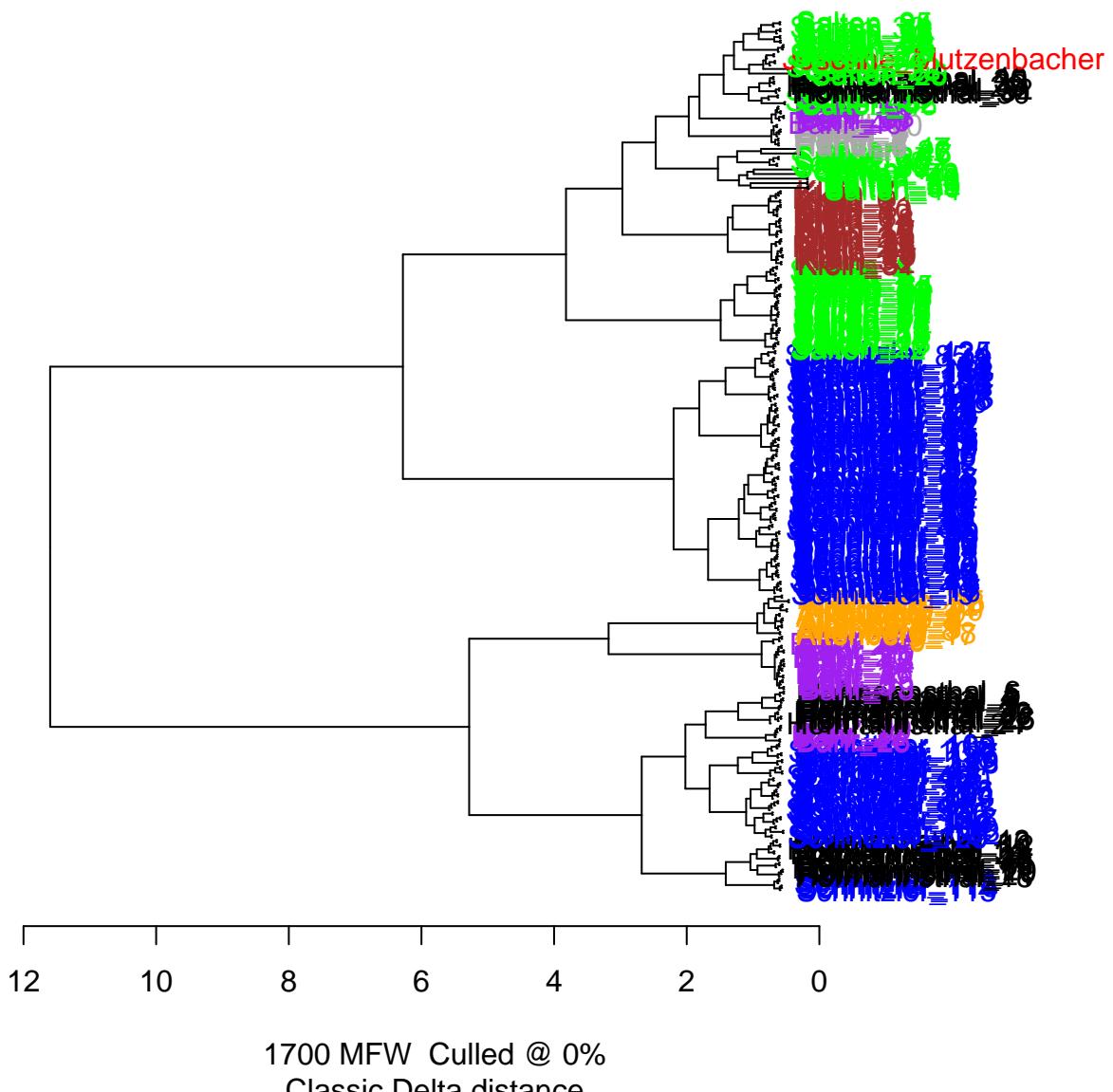
Cluster Analysis



1700 MFW Culled @ 0%
Classic Delta distance

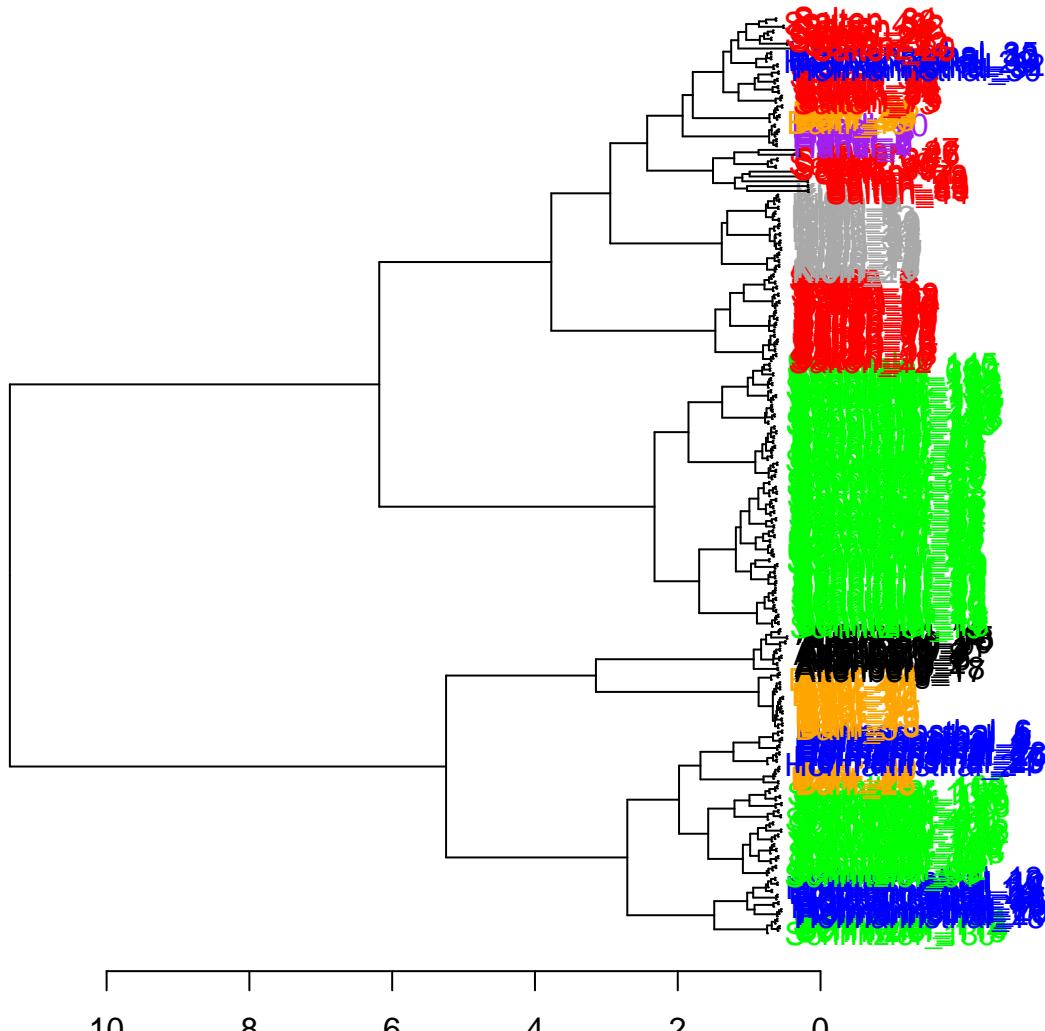
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

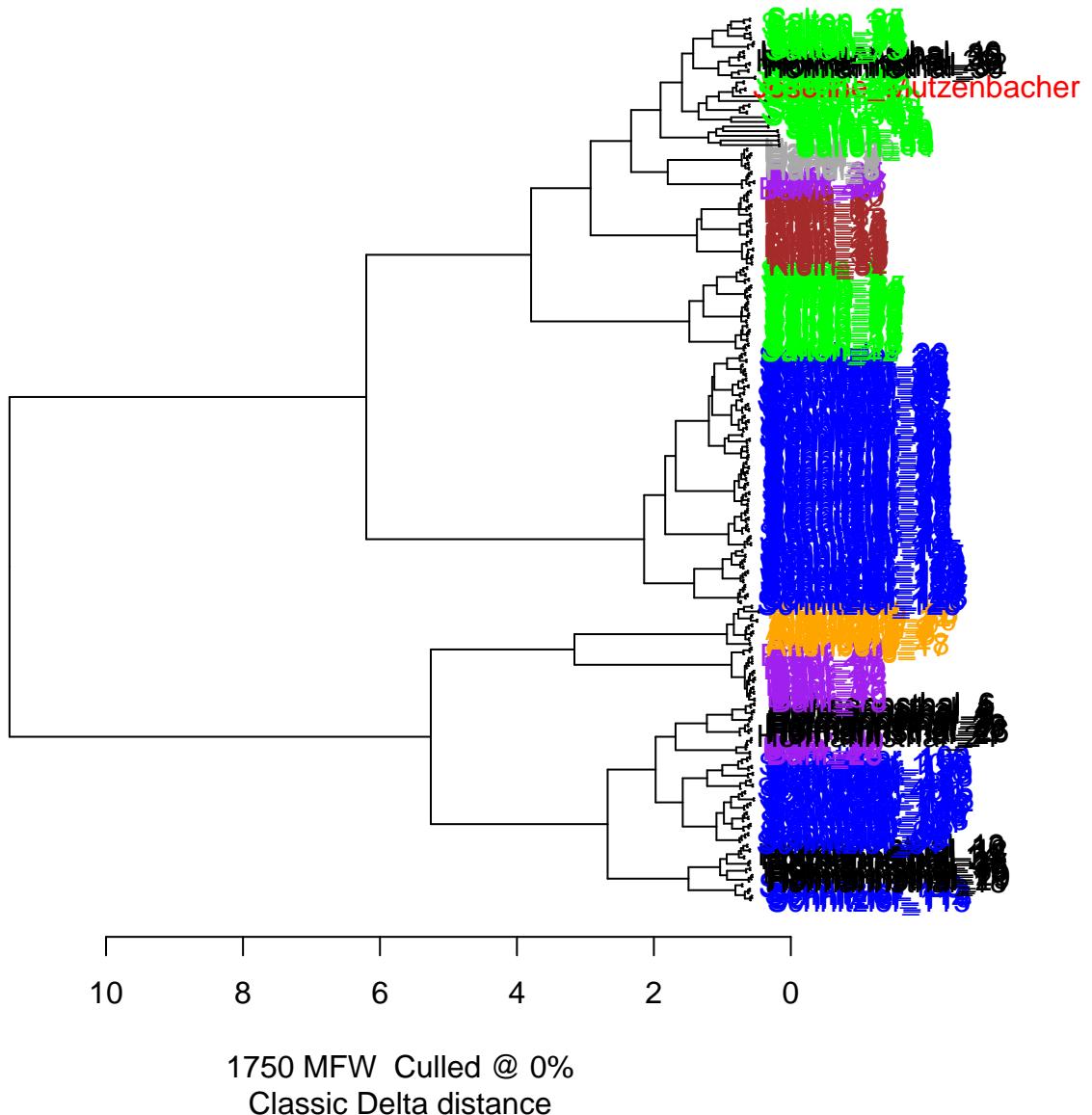
Cluster Analysis



1750 MFW Culled @ 0%
Classic Delta distance

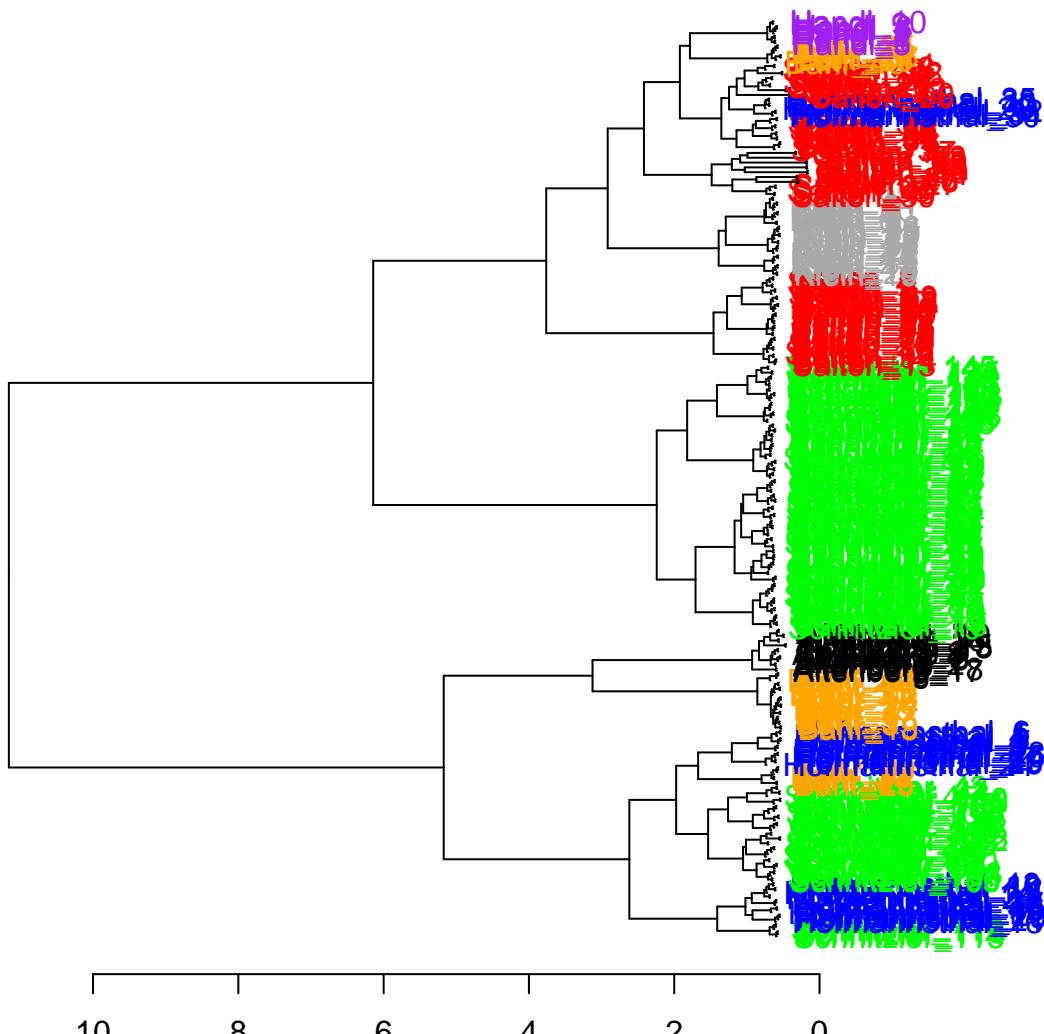
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

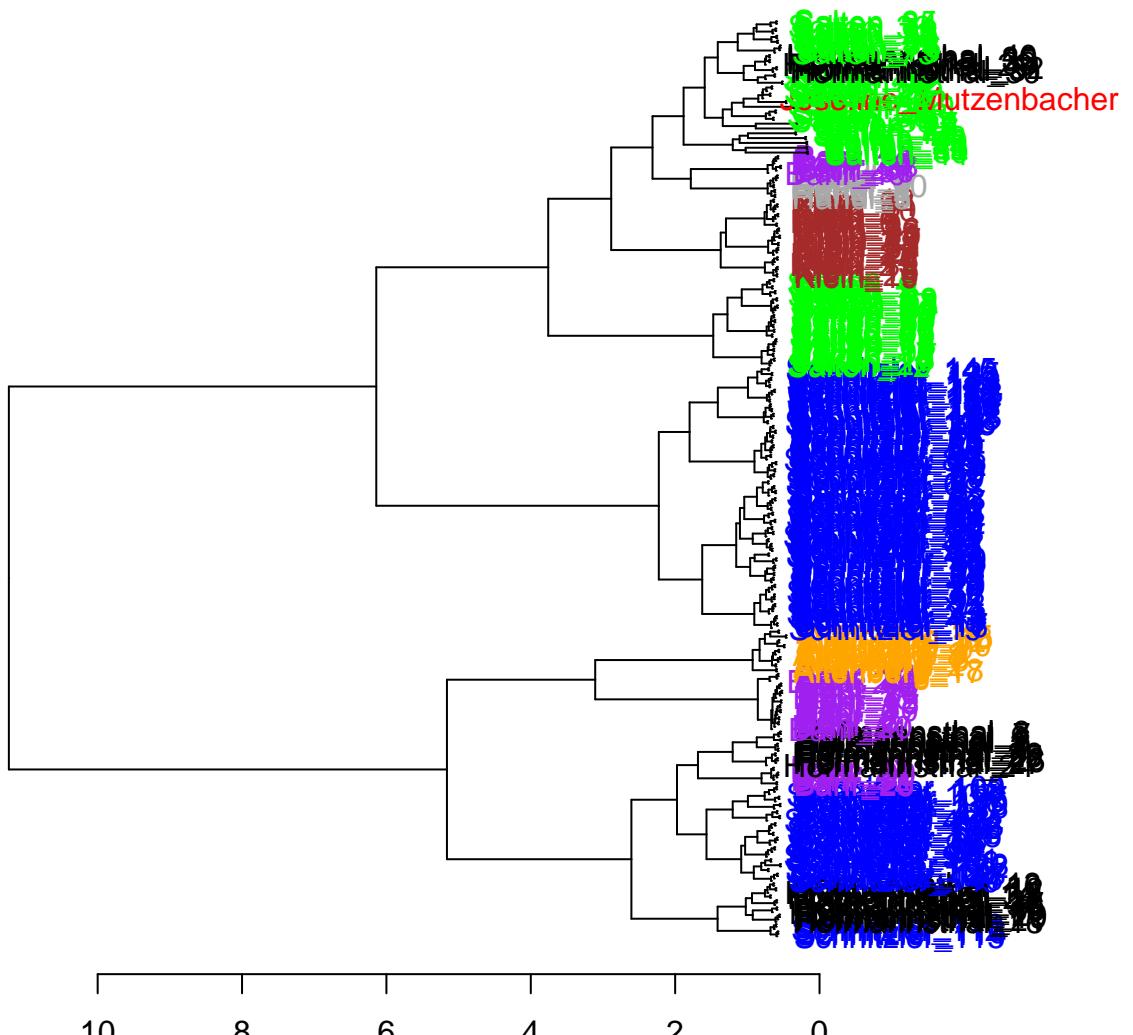
Cluster Analysis



1800 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

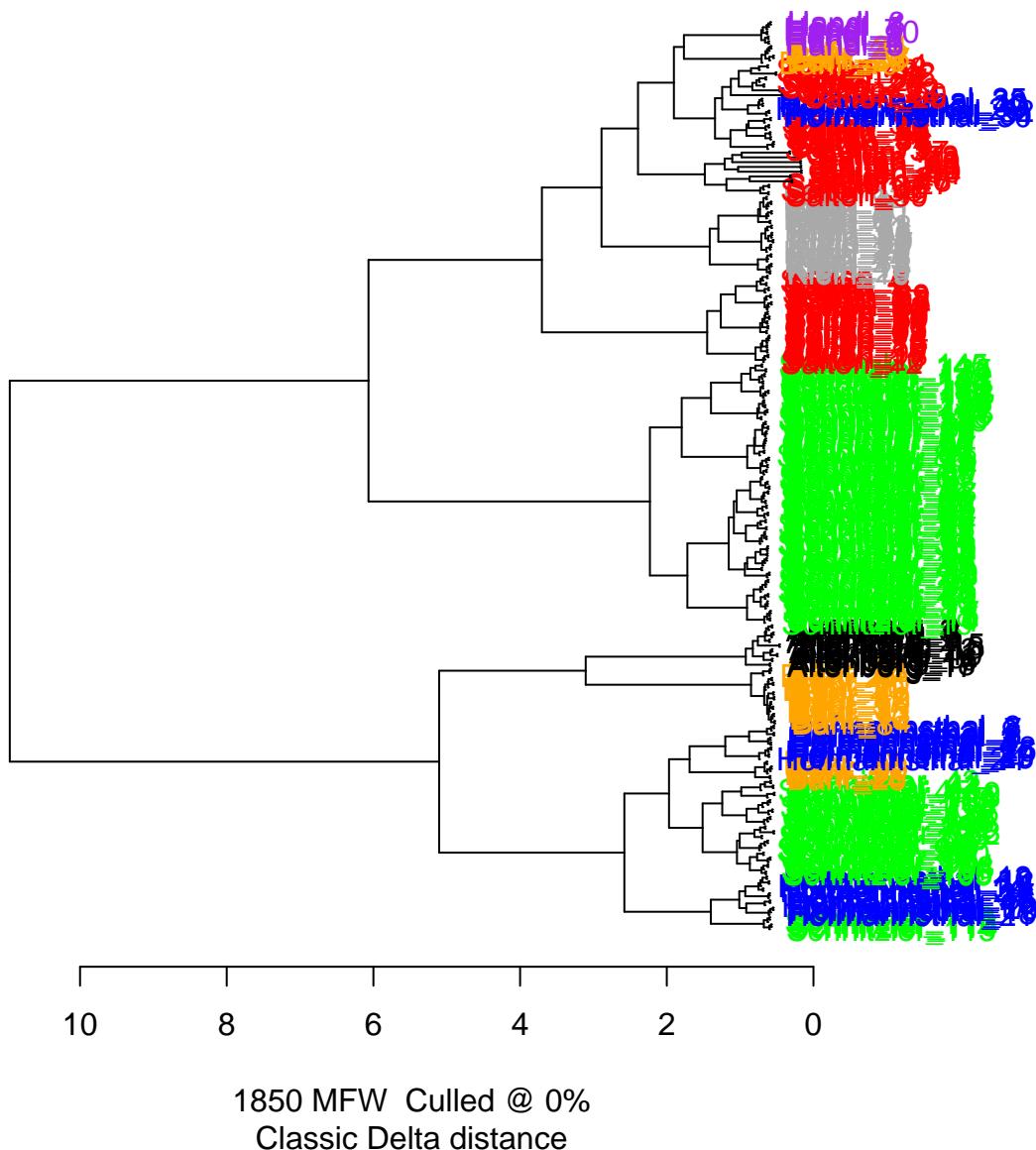
Cluster Analysis



1800 MFW Culled @ 0%
Classic Delta distance

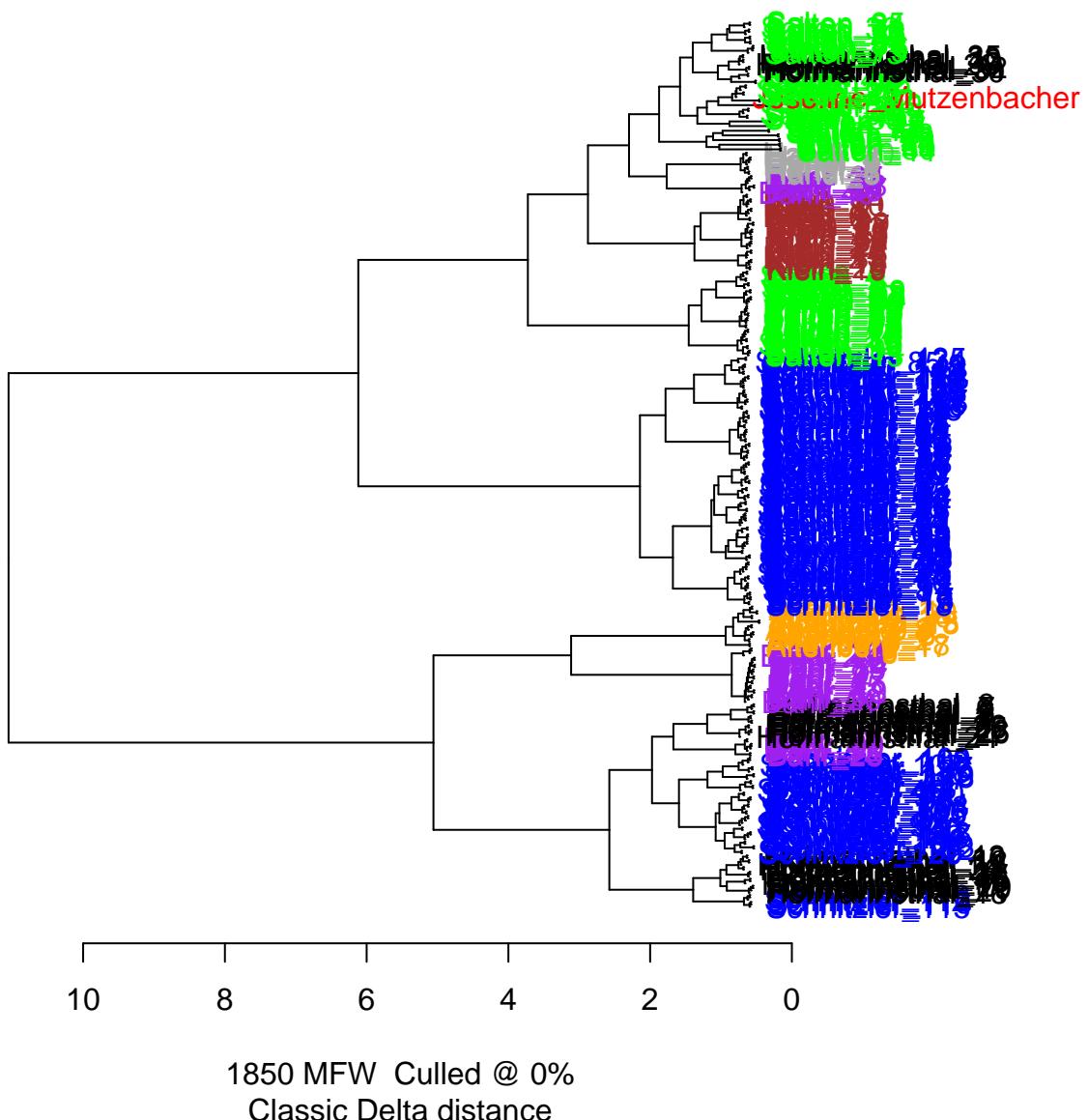
Josefine_Mutzenbacher_stylometry

Cluster Analysis



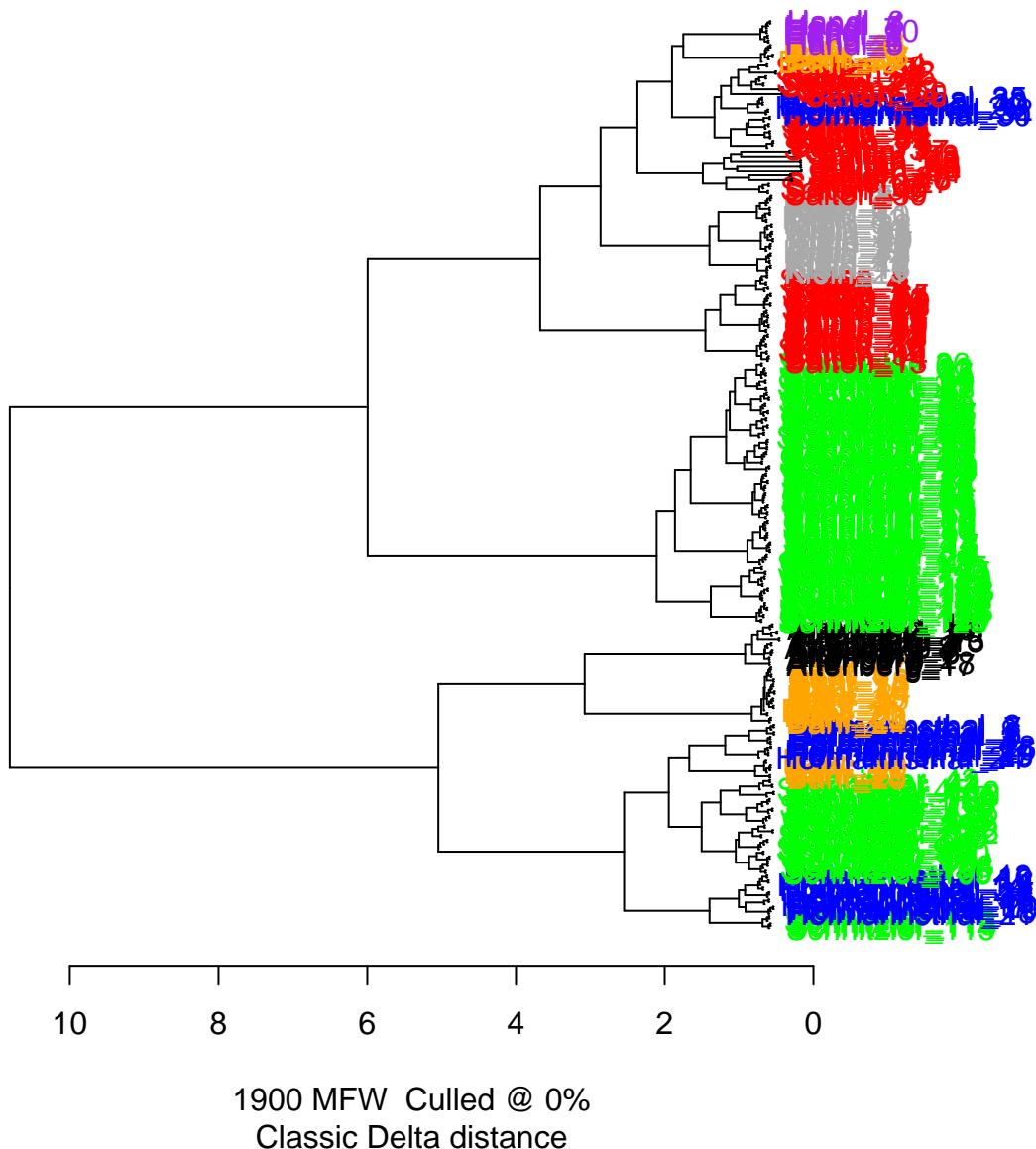
Josefine_Mutzenbacher_stylometry

Cluster Analysis



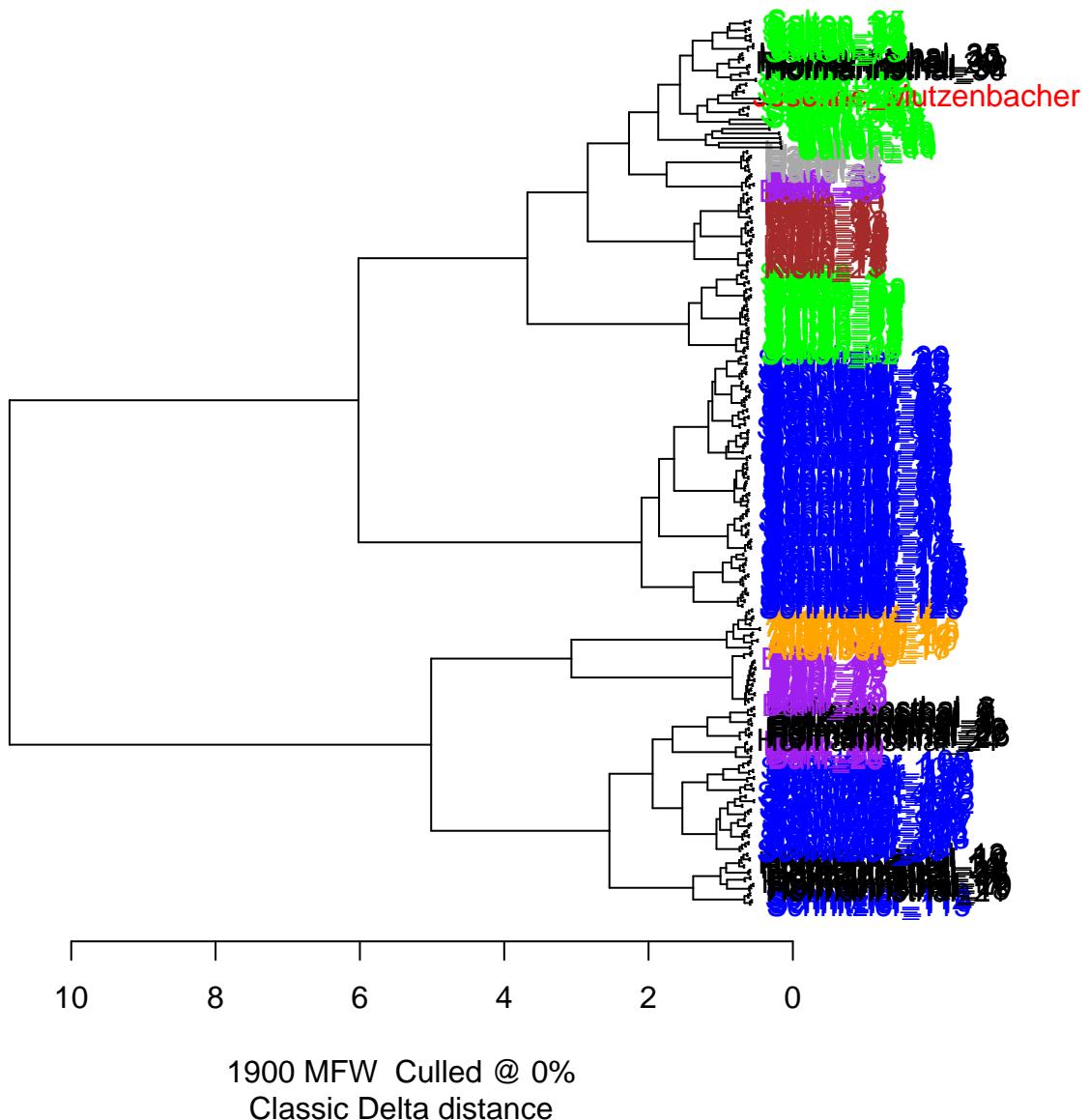
Josefine_Mutzenbacher_stylometry

Cluster Analysis



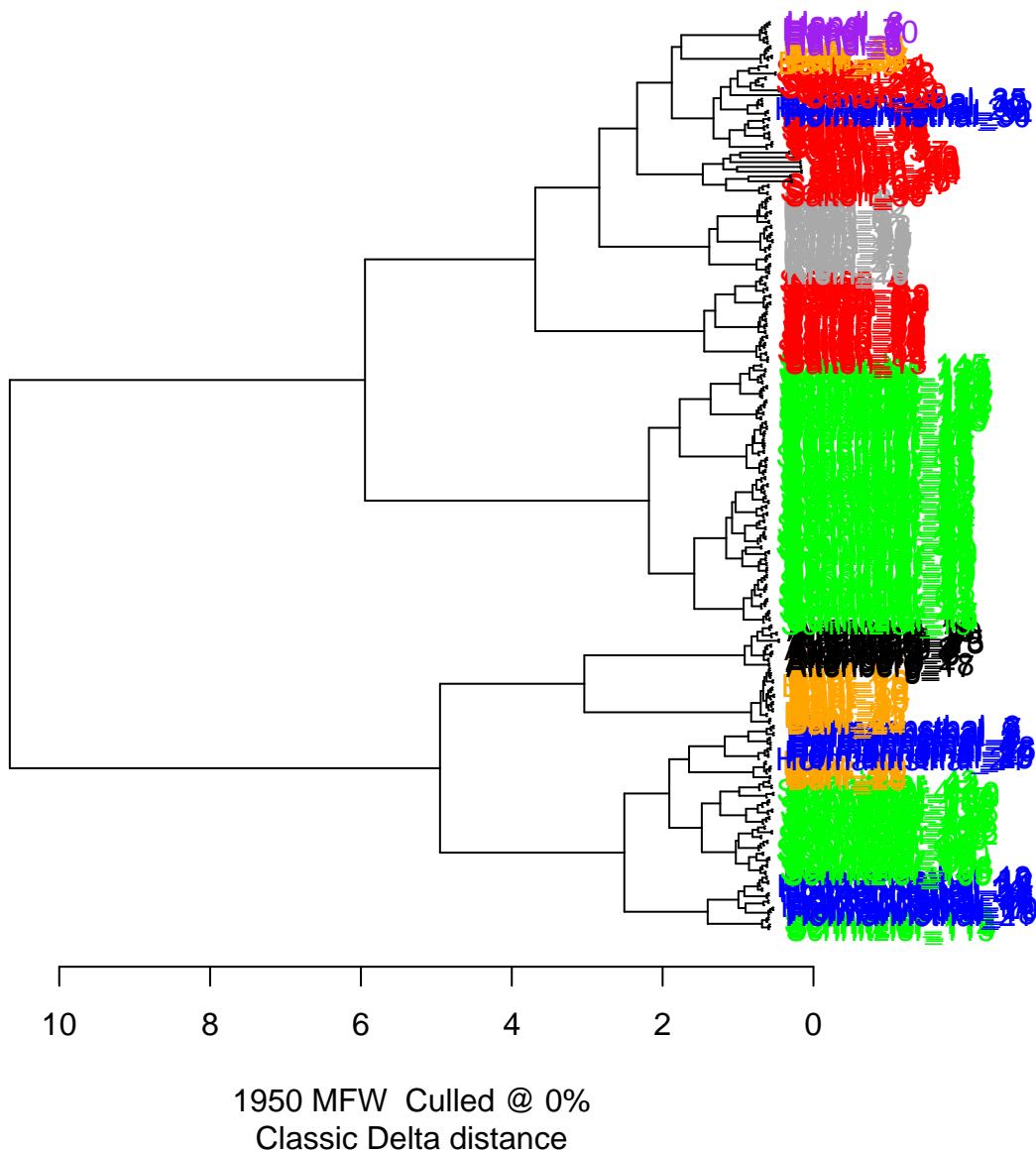
Josefine_Mutzenbacher_stylometry

Cluster Analysis



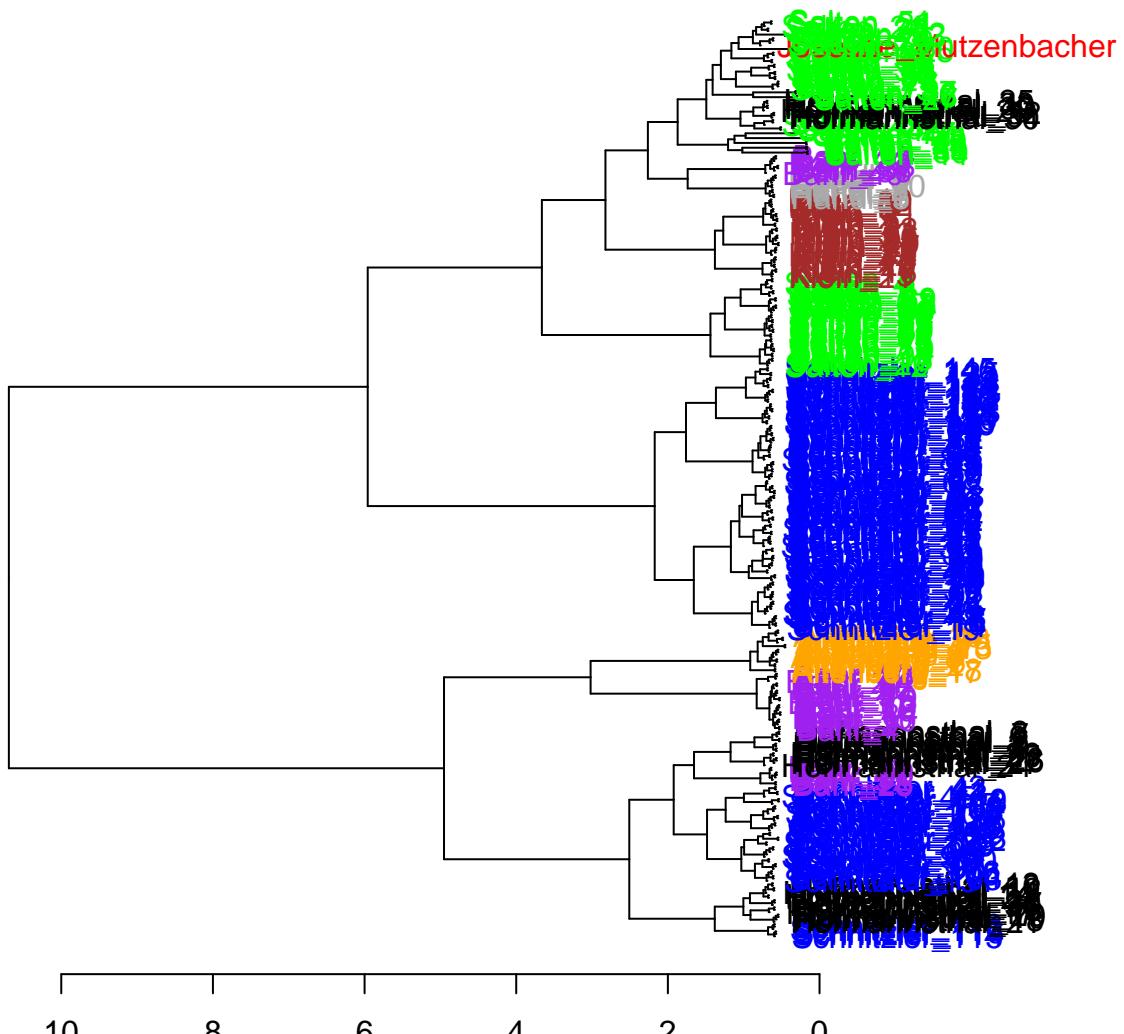
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

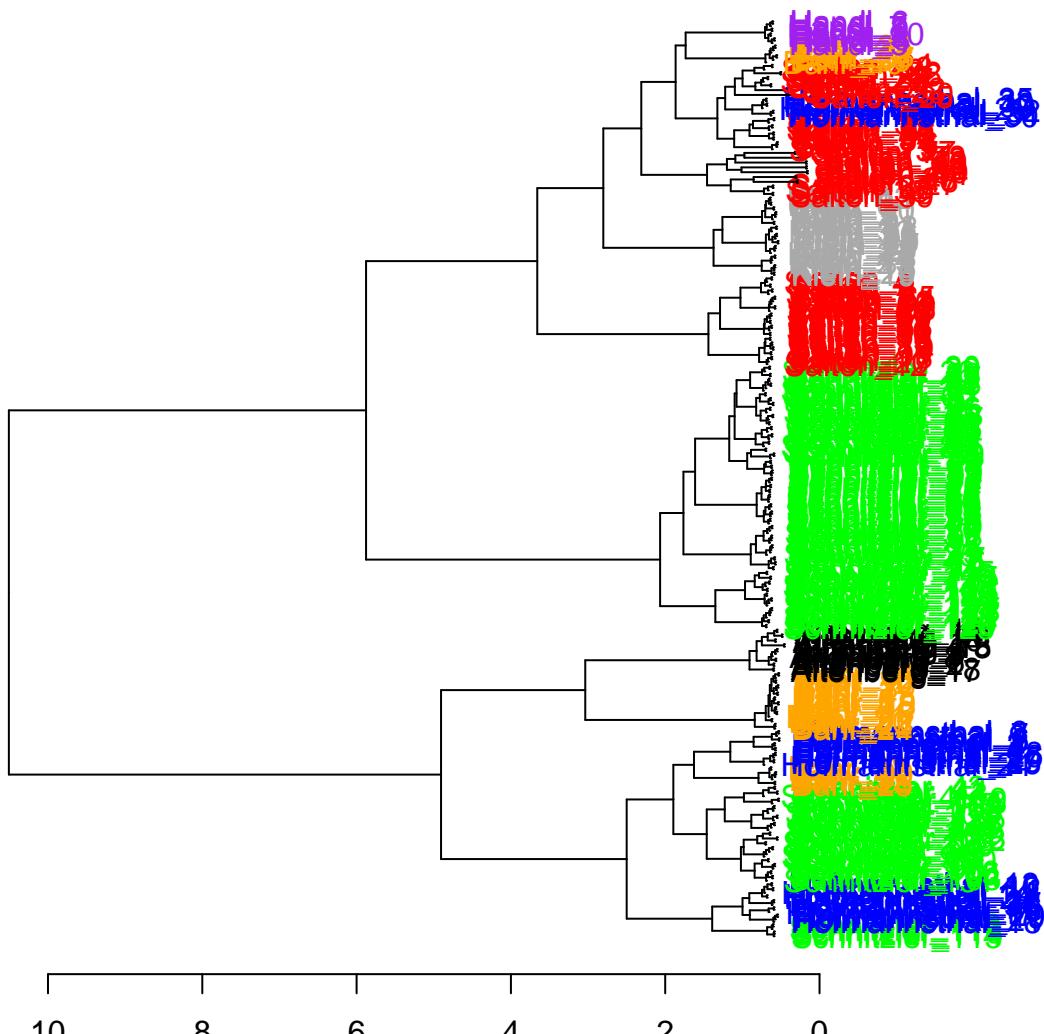
Cluster Analysis



1950 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

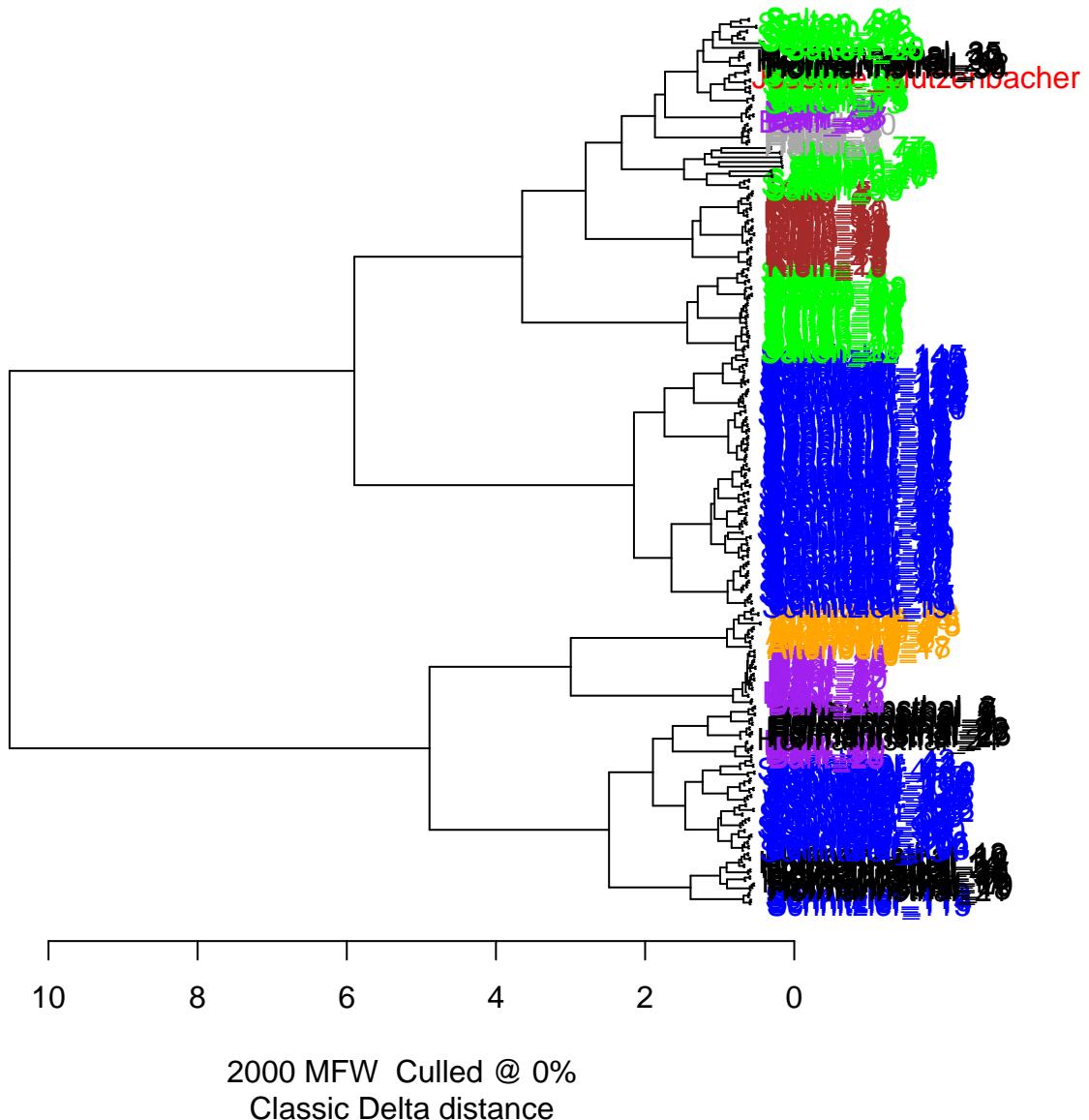
Cluster Analysis



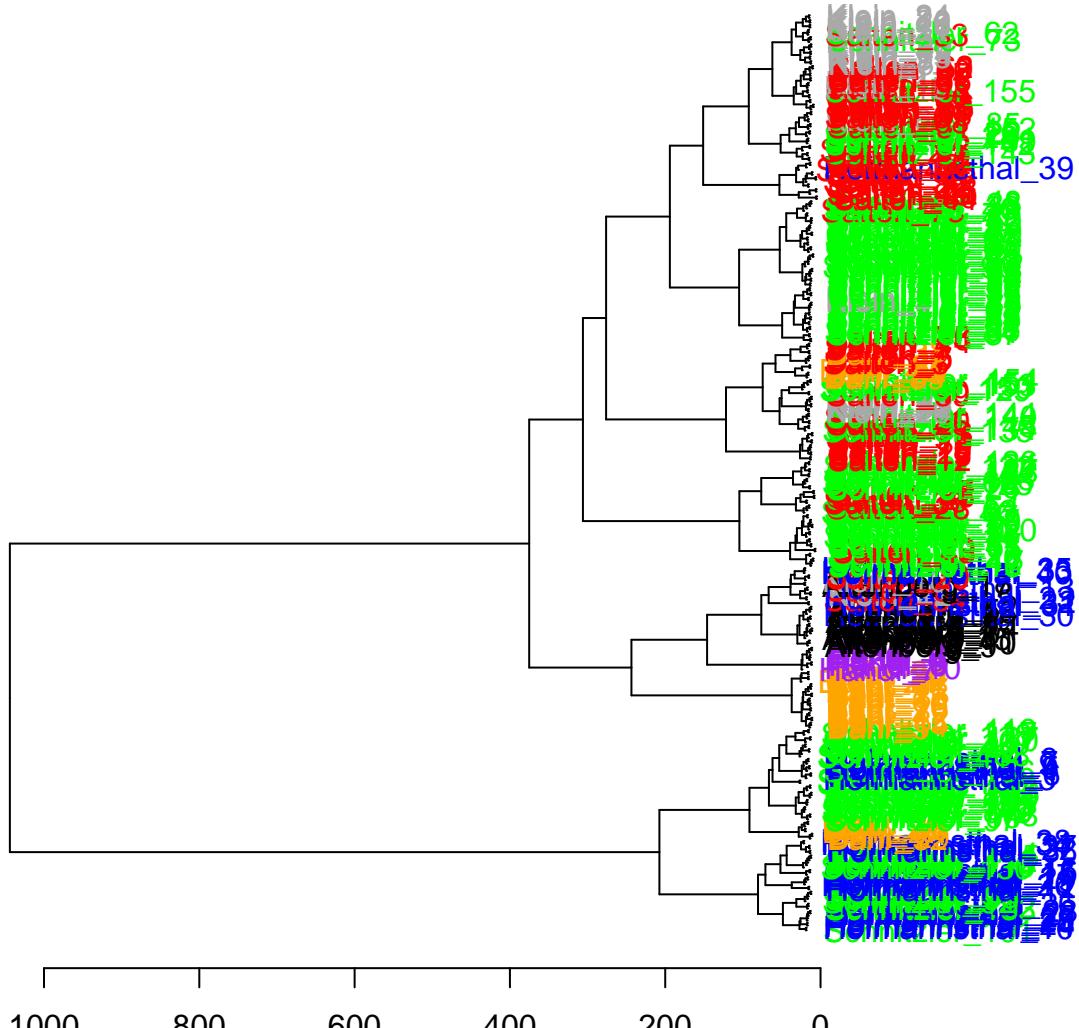
2000 MFW Culled @ 0%
Classic Delta distance

Josefine_Mutzenbacher_stylometry

Cluster Analysis

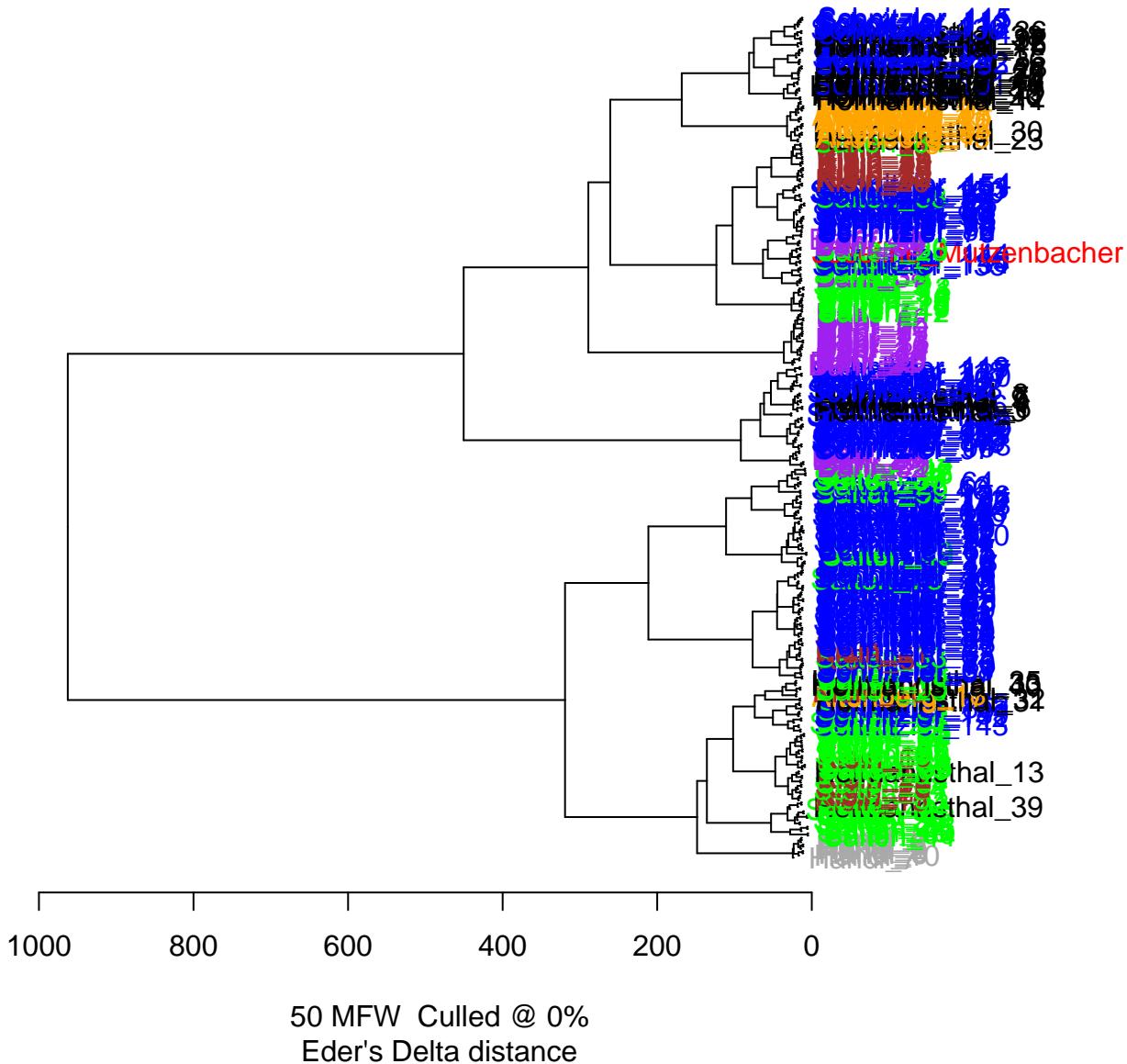


Josefine_Mutzenbacher_stylometry Cluster Analysis

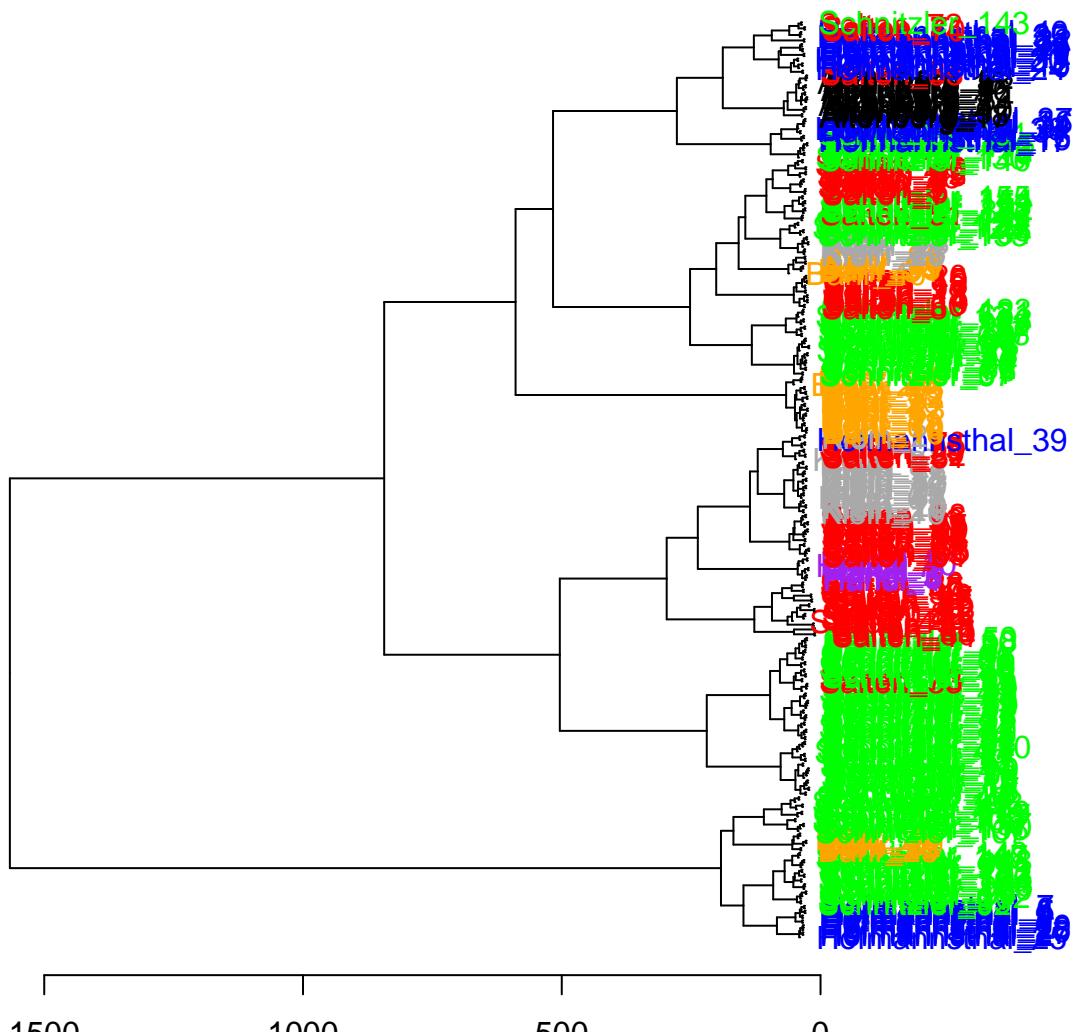


50 MFW Culled @ 0%
Eder's Delta distance

Josefine_Mutzenbacher_stylometry Cluster Analysis



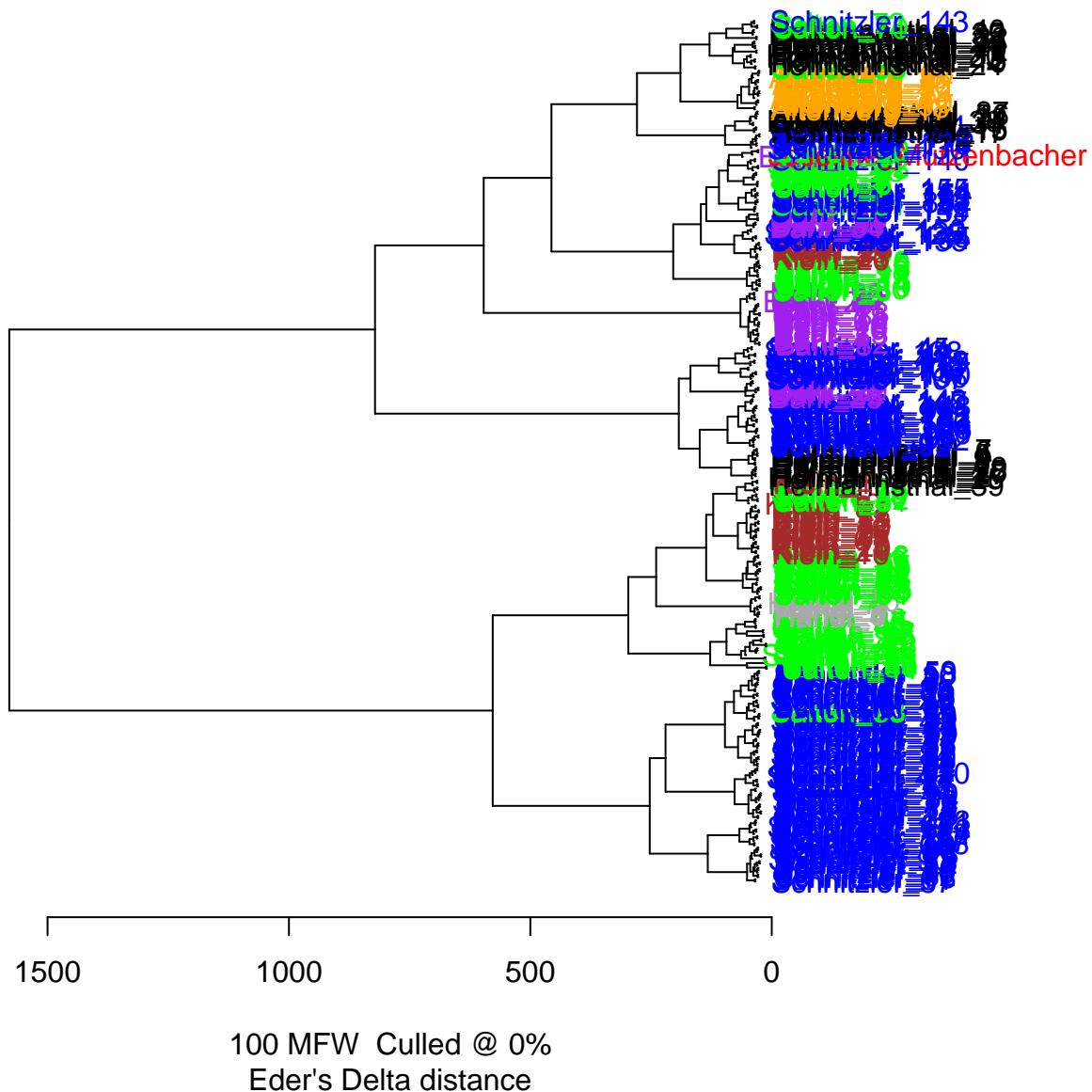
Josefine_Mutzenbacher_stylometry Cluster Analysis



100 MFW Culled @ 0%
Eder's Delta distance

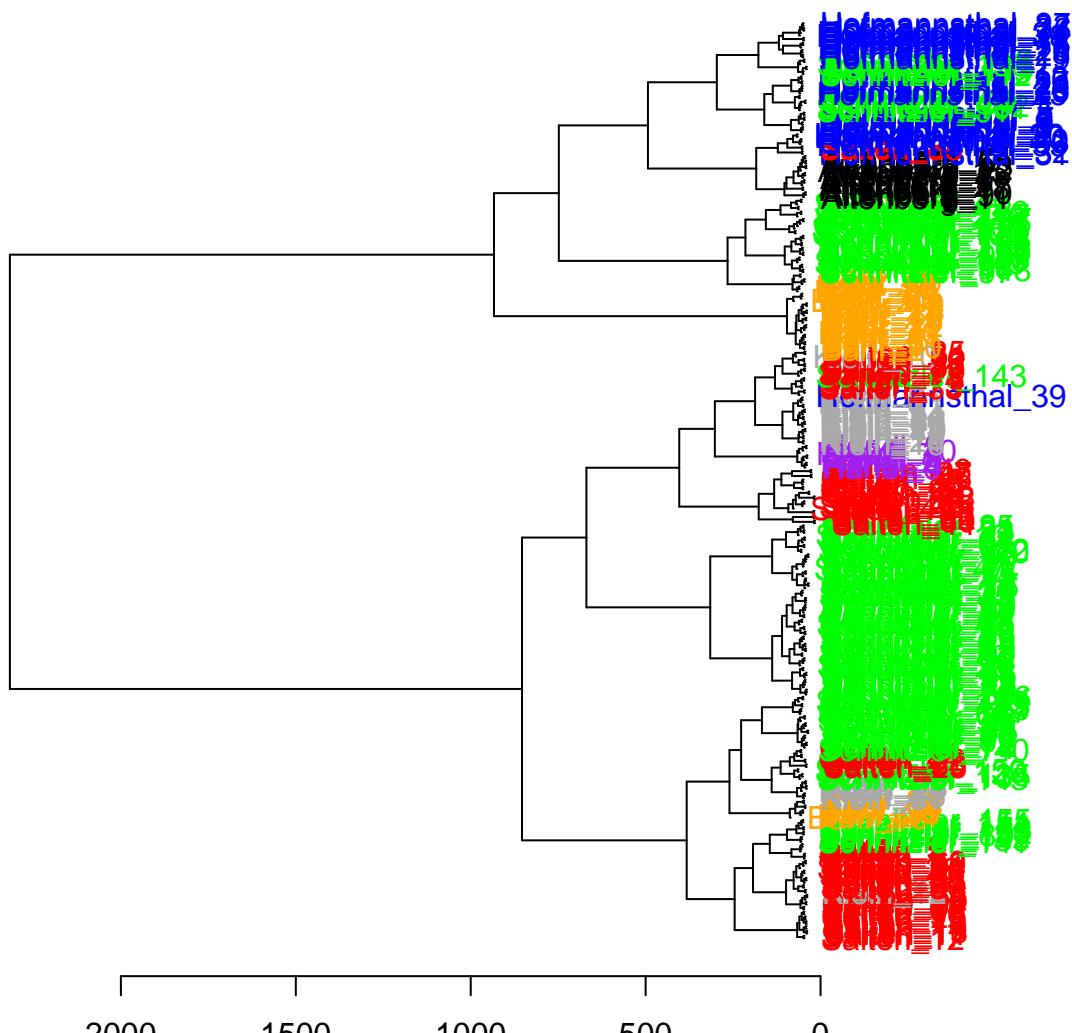
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

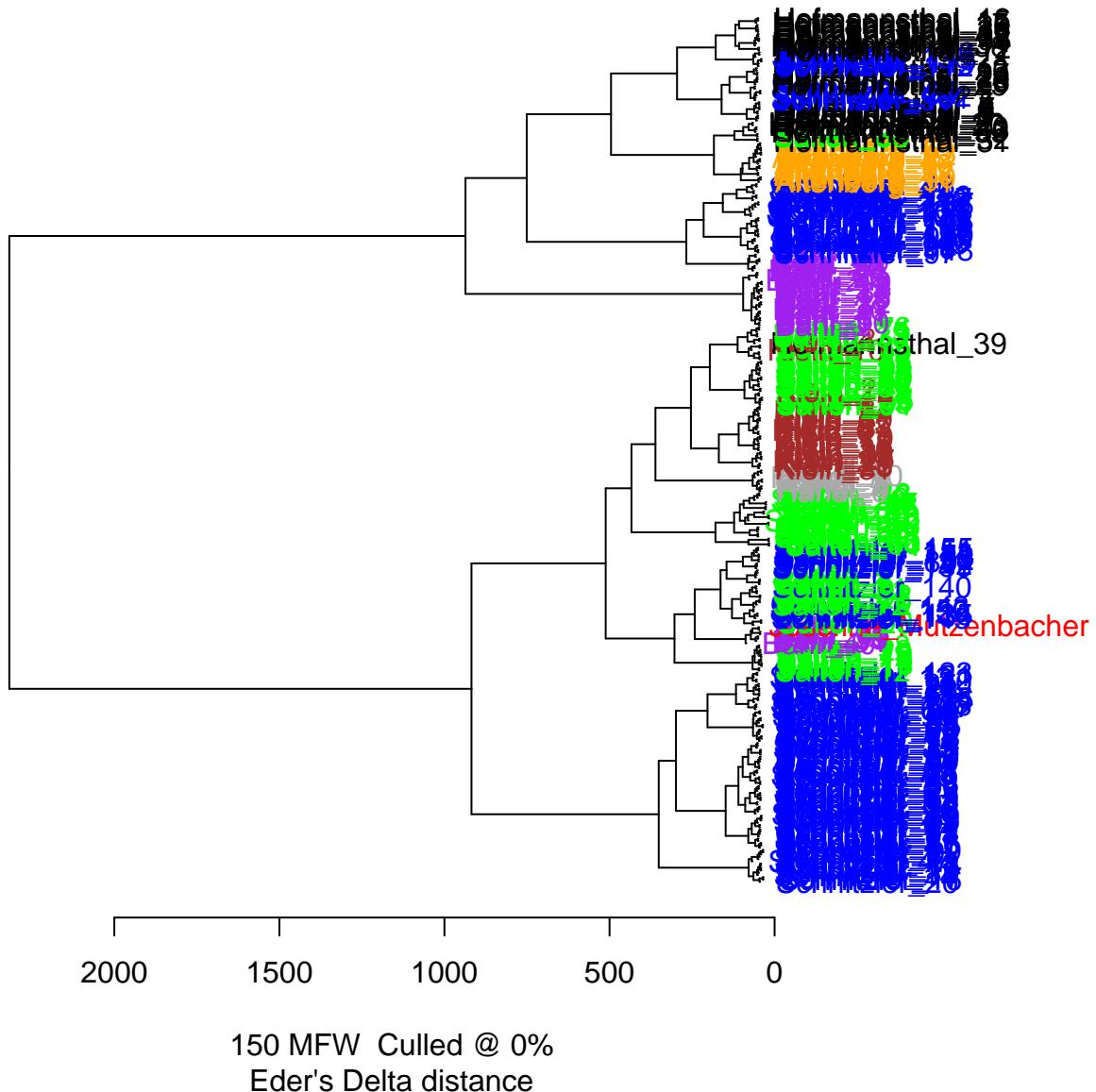
Cluster Analysis



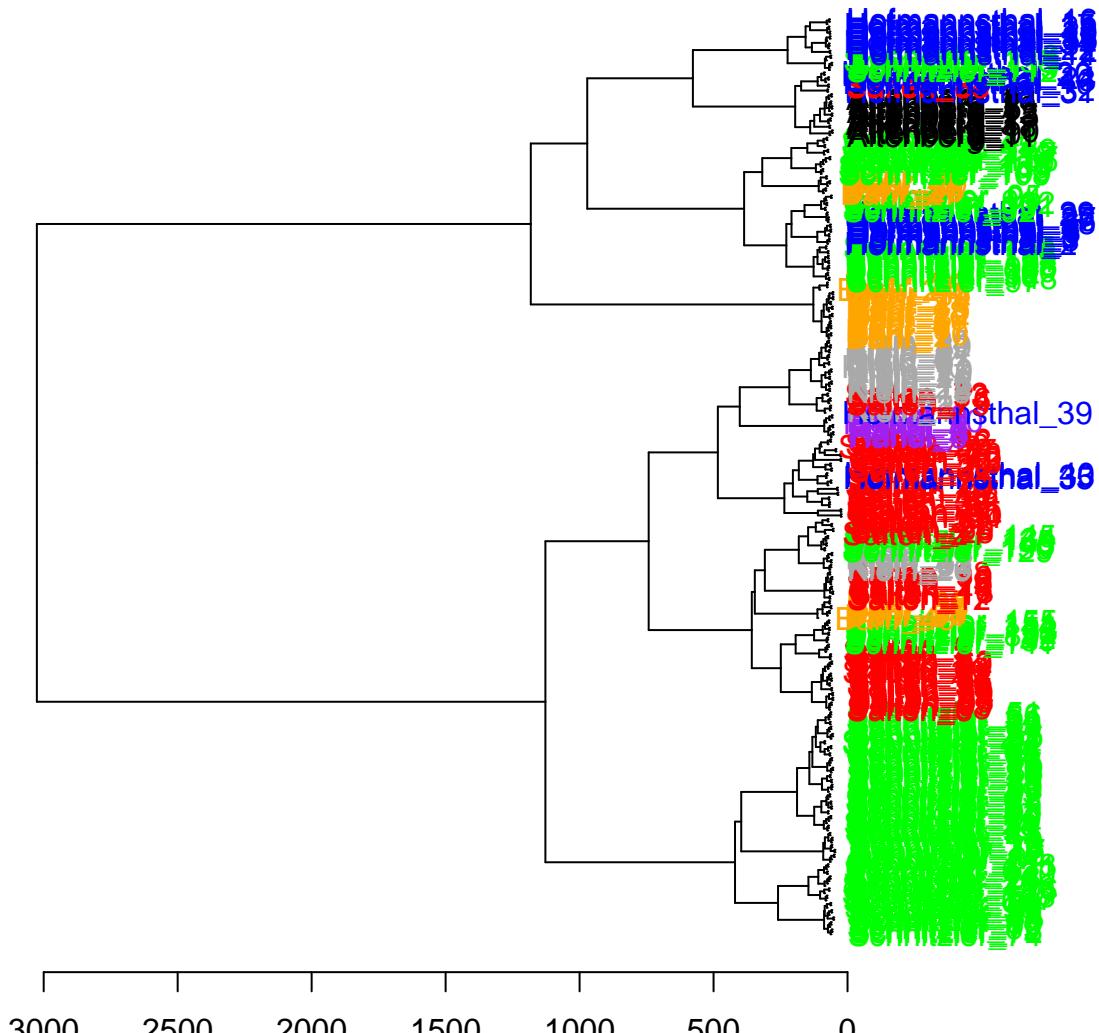
150 MFW Culled @ 0%
Eder's Delta distance

Josefine_Mutzenbacher_stylometry

Cluster Analysis



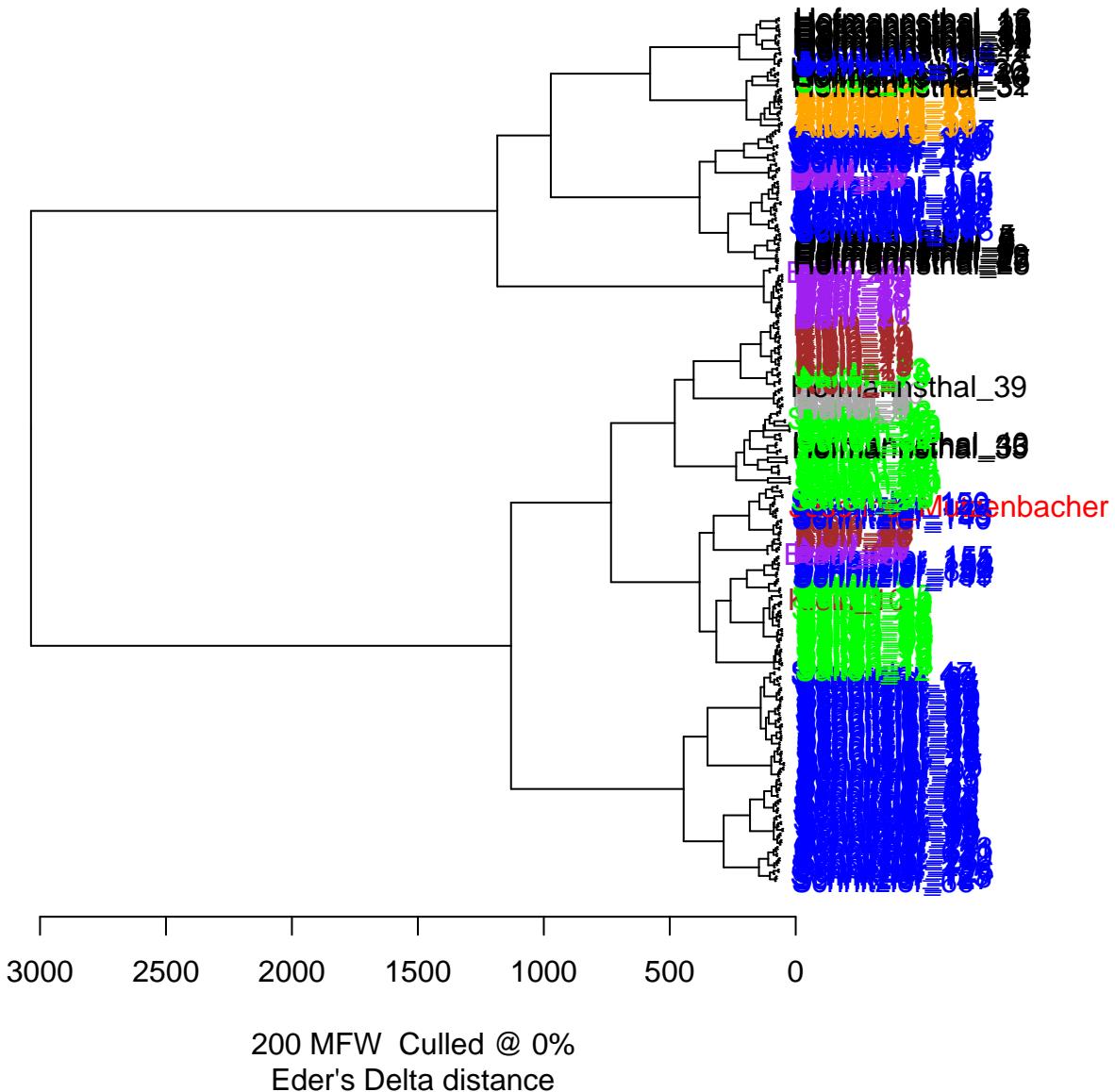
Josefine_Mutzenbacher_stylometry Cluster Analysis



200 MFW Culled @ 0%
Eder's Delta distance

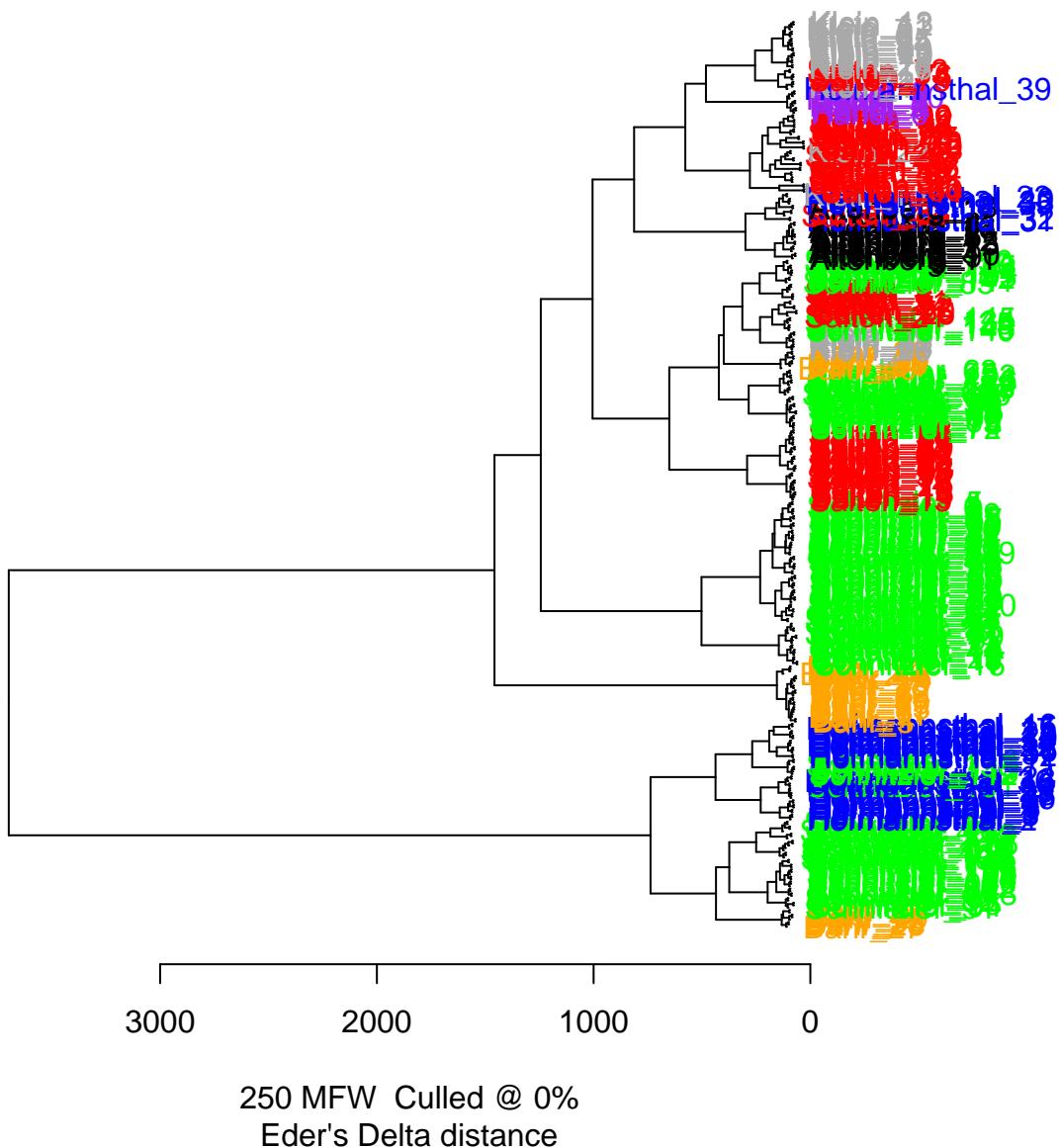
Josefine_Mutzenbacher_stylometry

Cluster Analysis



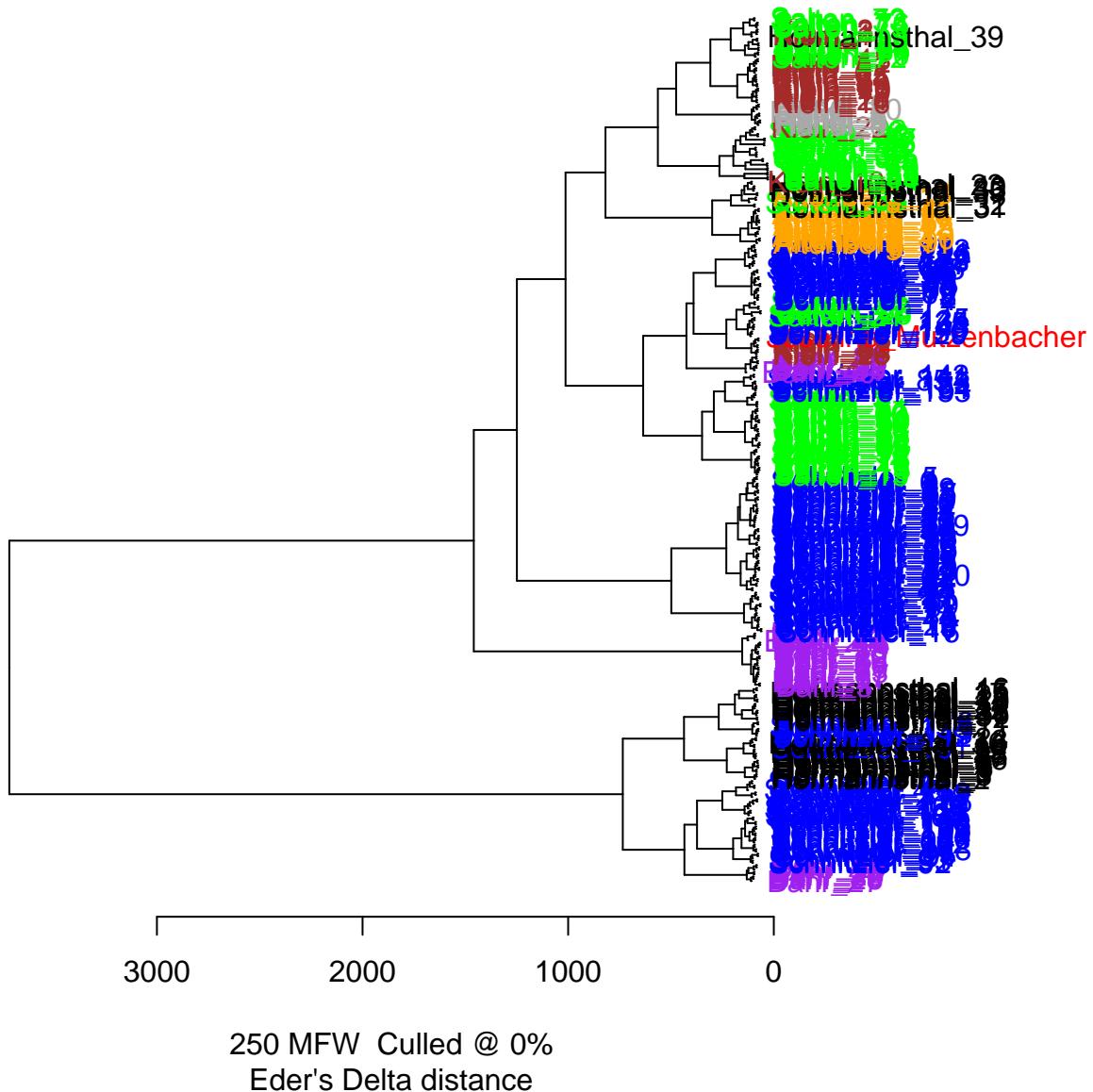
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Cluster Analysis



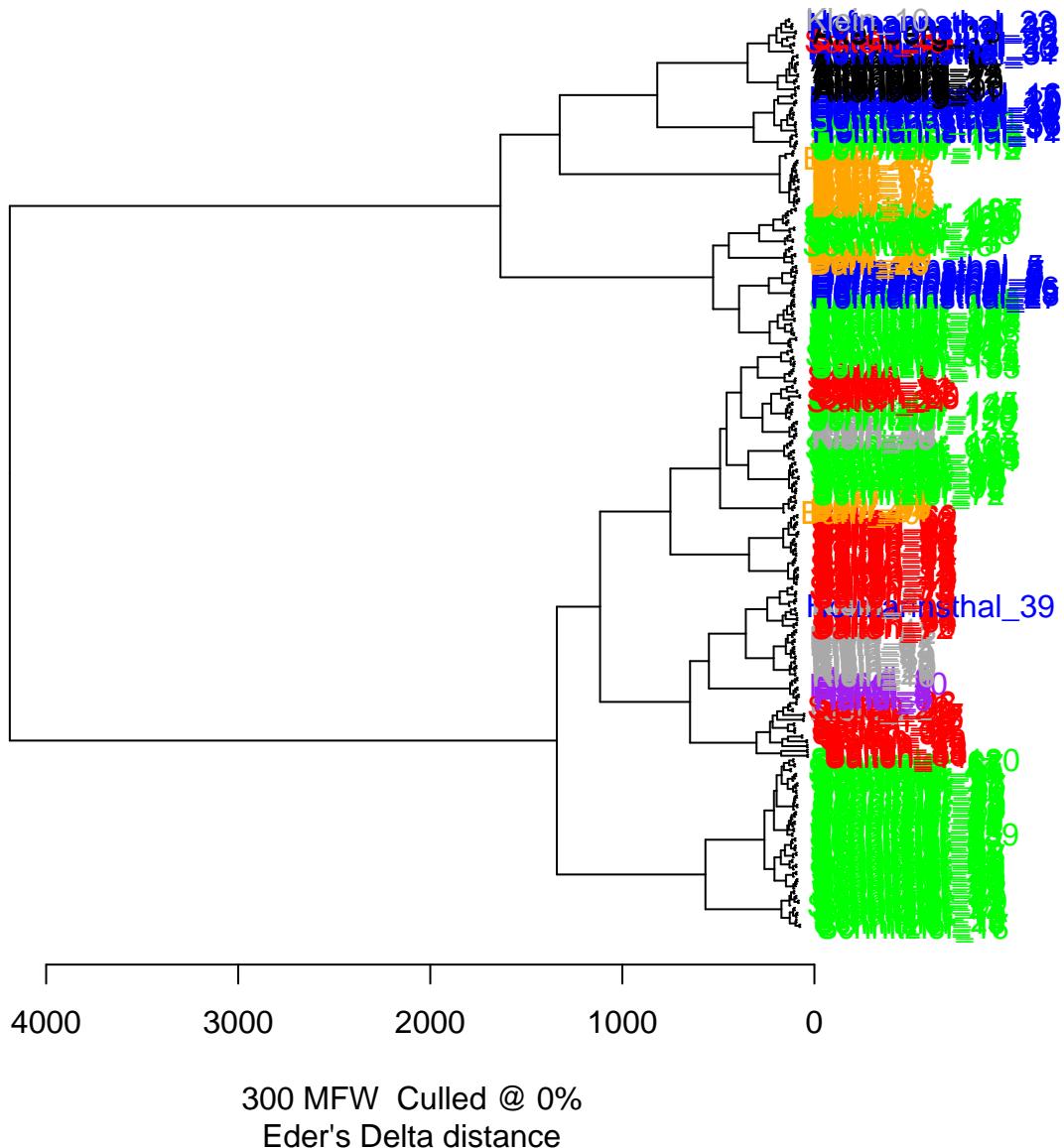
Josefine_Mutzenbacher_stylometry

Cluster Analysis



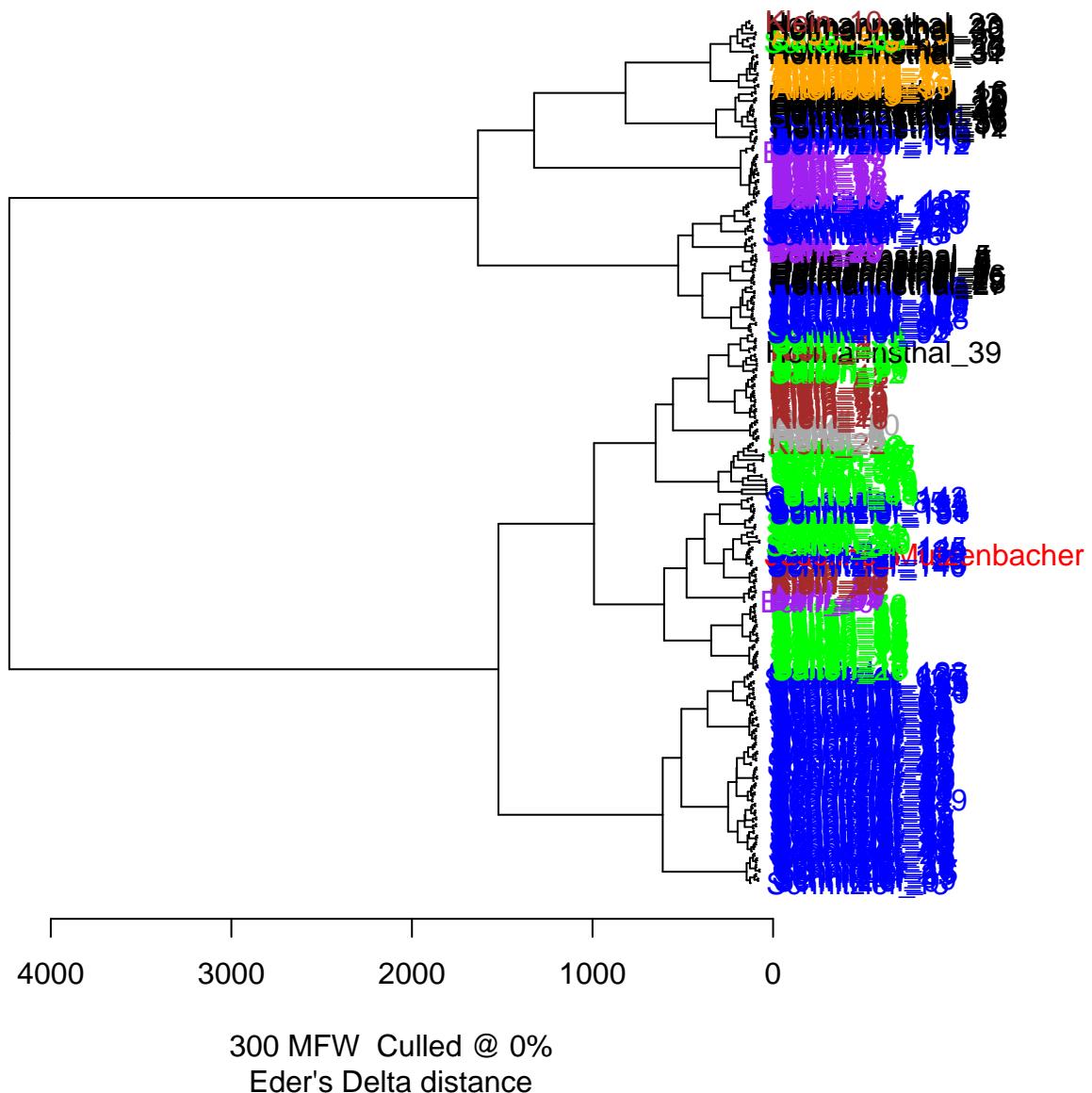
Josefine_Mutzenbacher_stylometry

Cluster Analysis



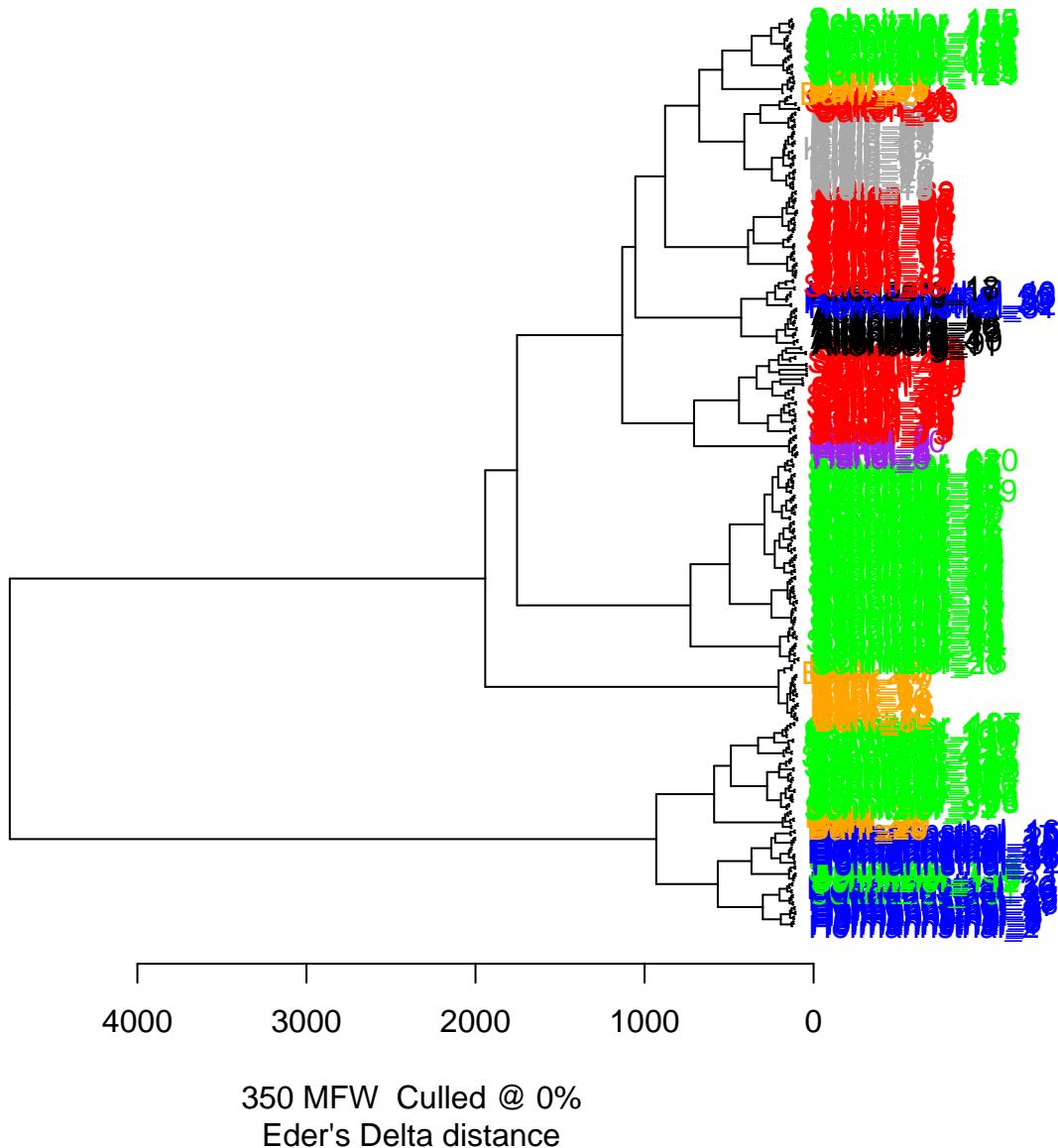
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Cluster Analysis



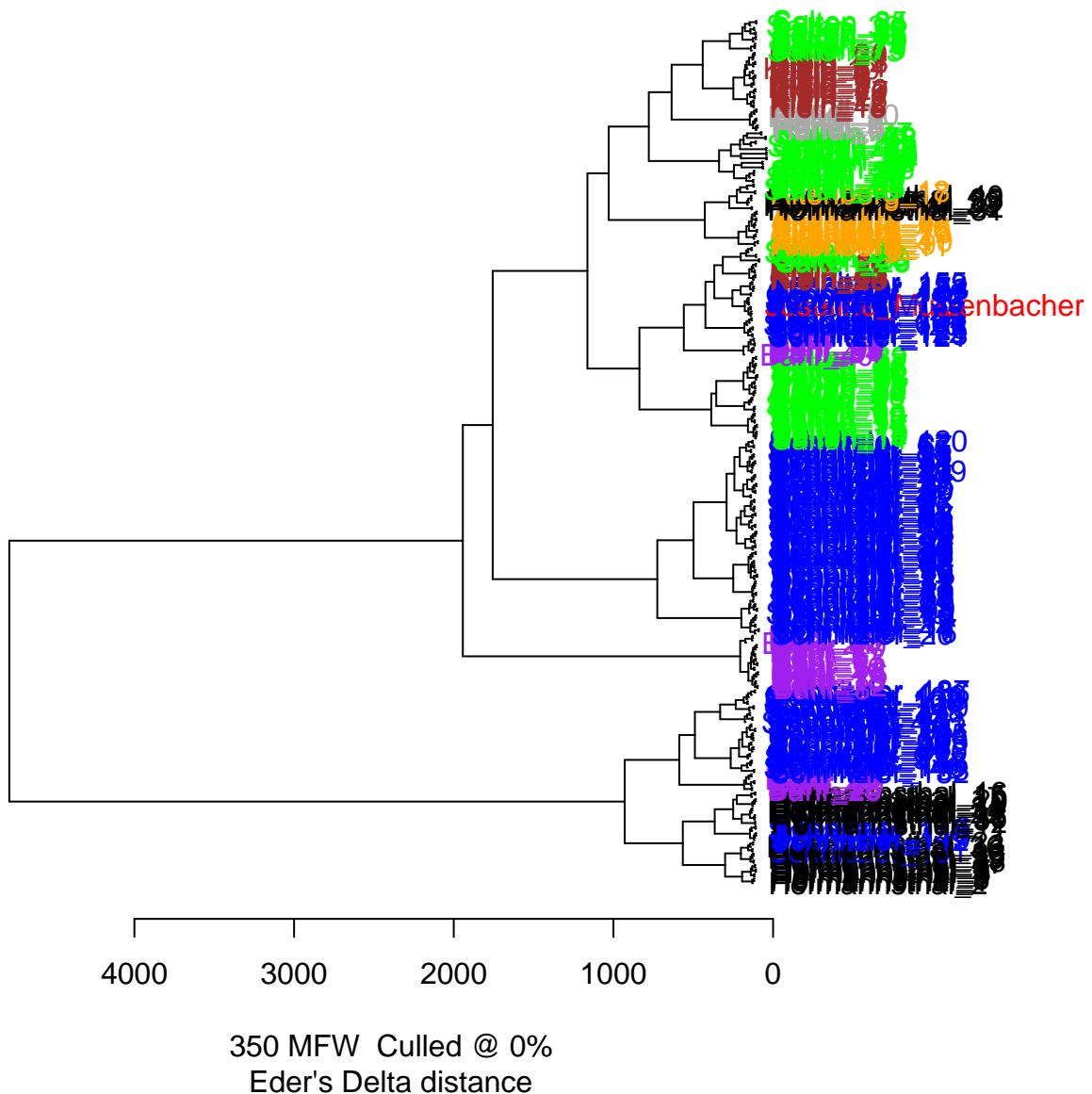
Josefine_Mutzenbacher_stylometry

Cluster Analysis



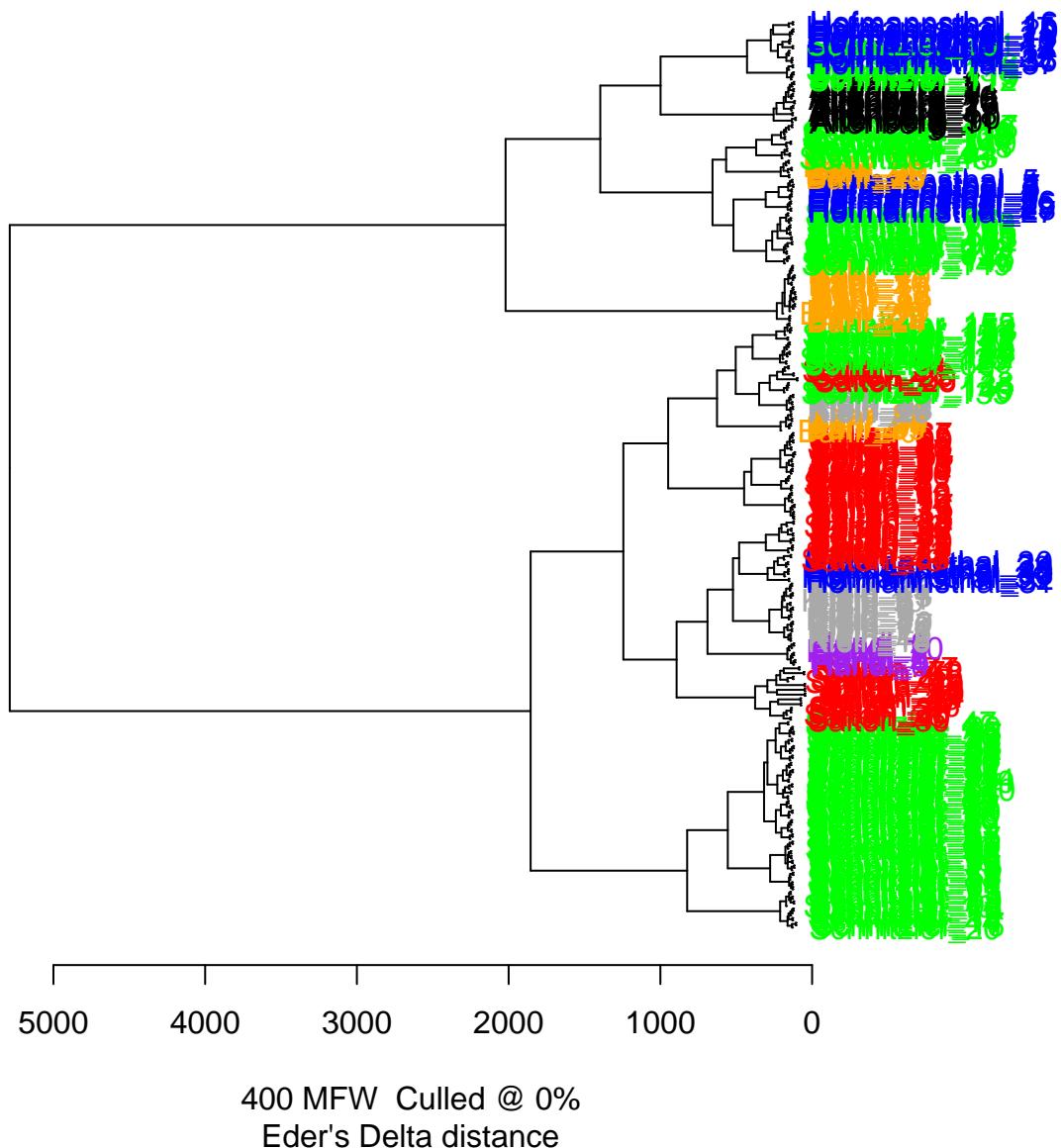
Josefine_Mutzenbacher_stylometry

Cluster Analysis



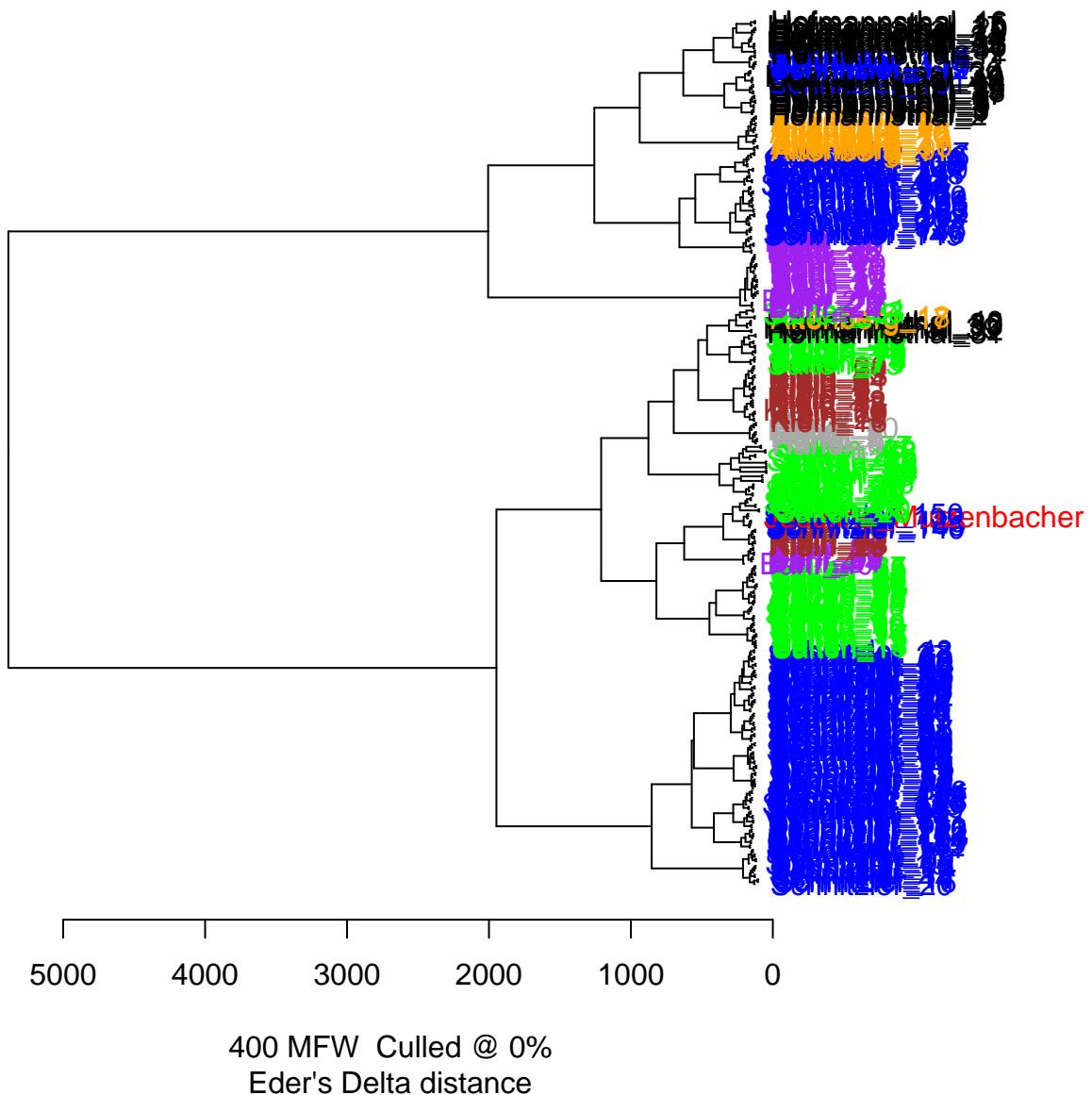
Josefine_Mutzenbacher_stylometry

Cluster Analysis



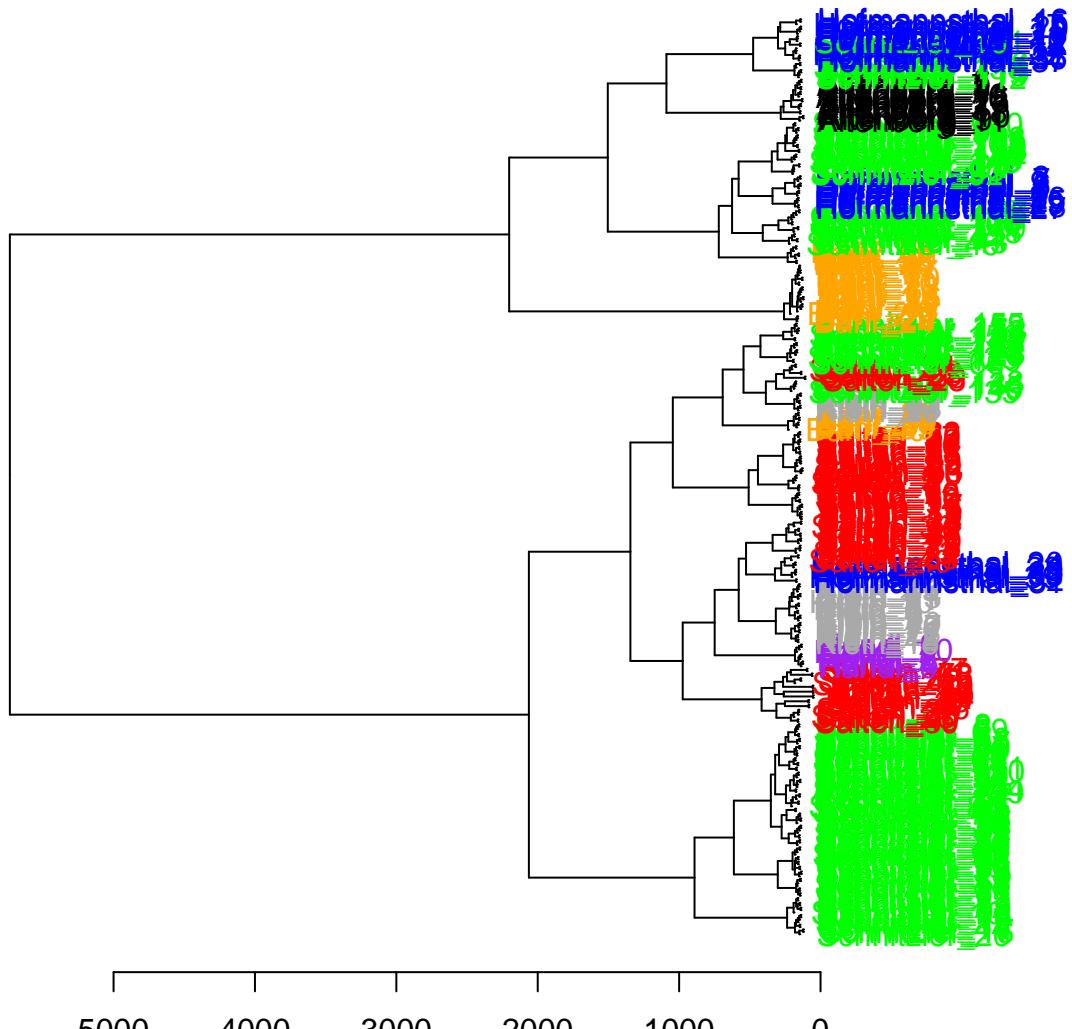
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

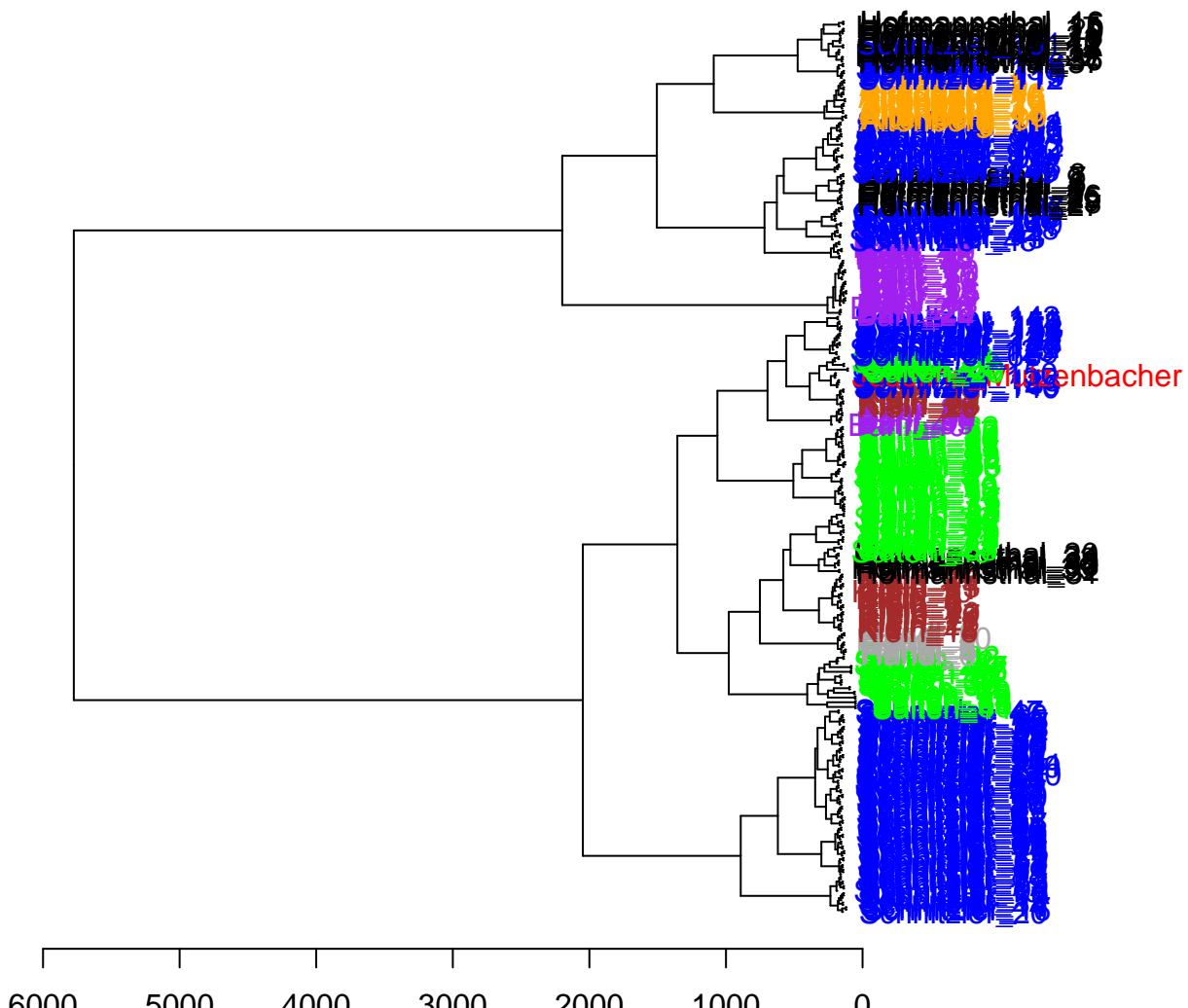
Cluster Analysis



450 MFW Culled @ 0%
Eder's Delta distance

Josefine_Mutzenbacher_stylometry

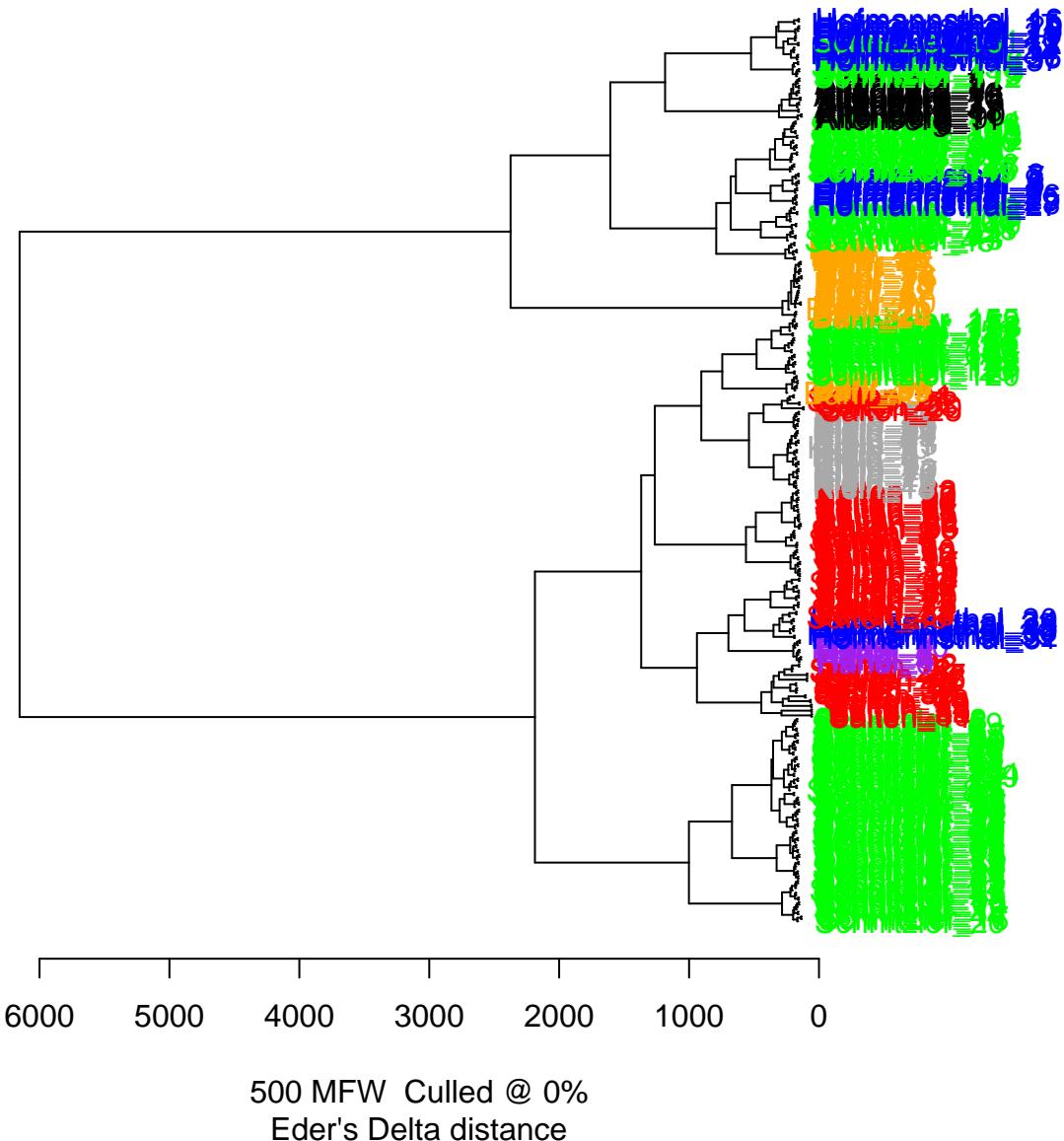
Cluster Analysis



450 MFW Culled @ 0%
Eder's Delta distance

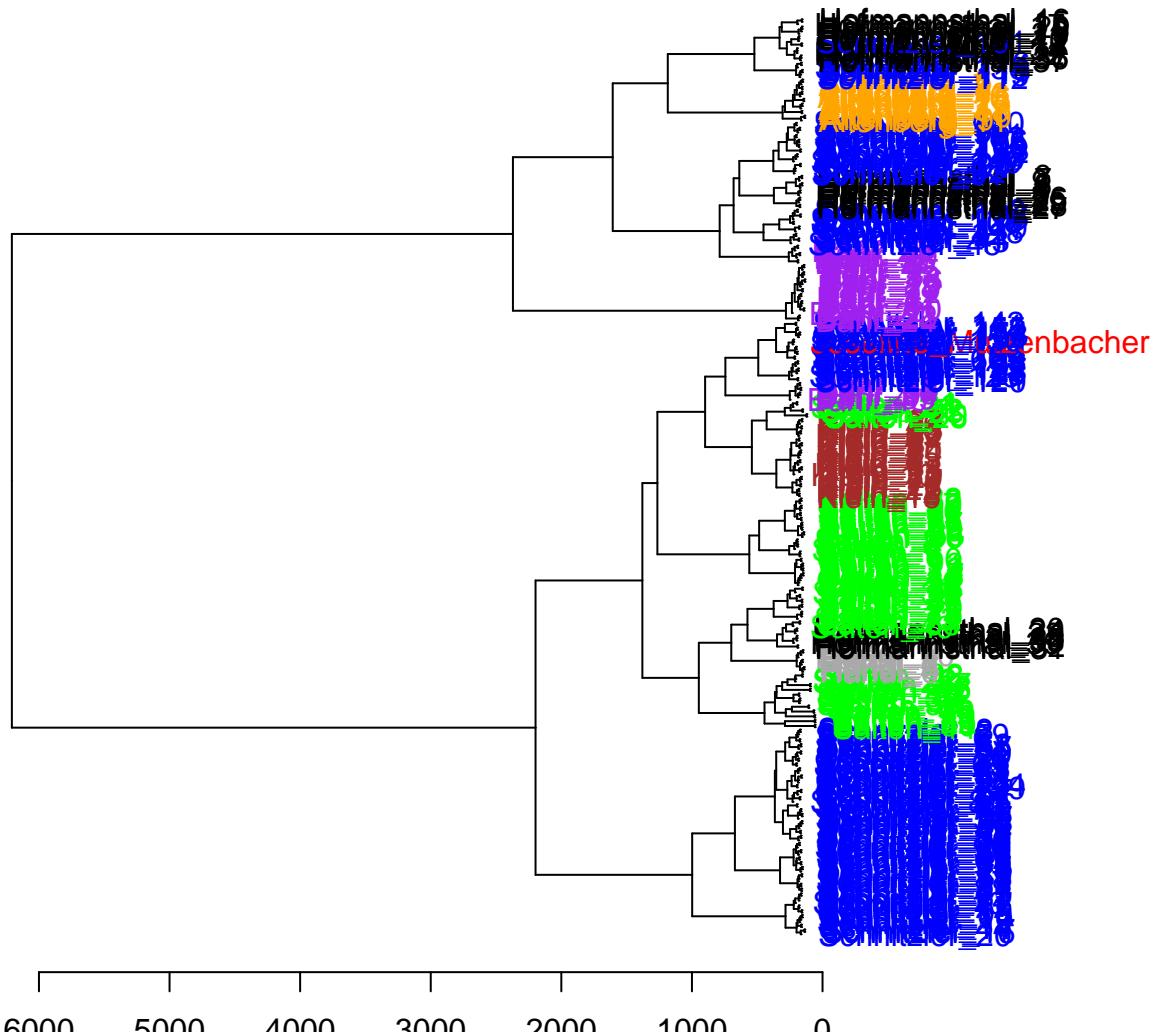
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

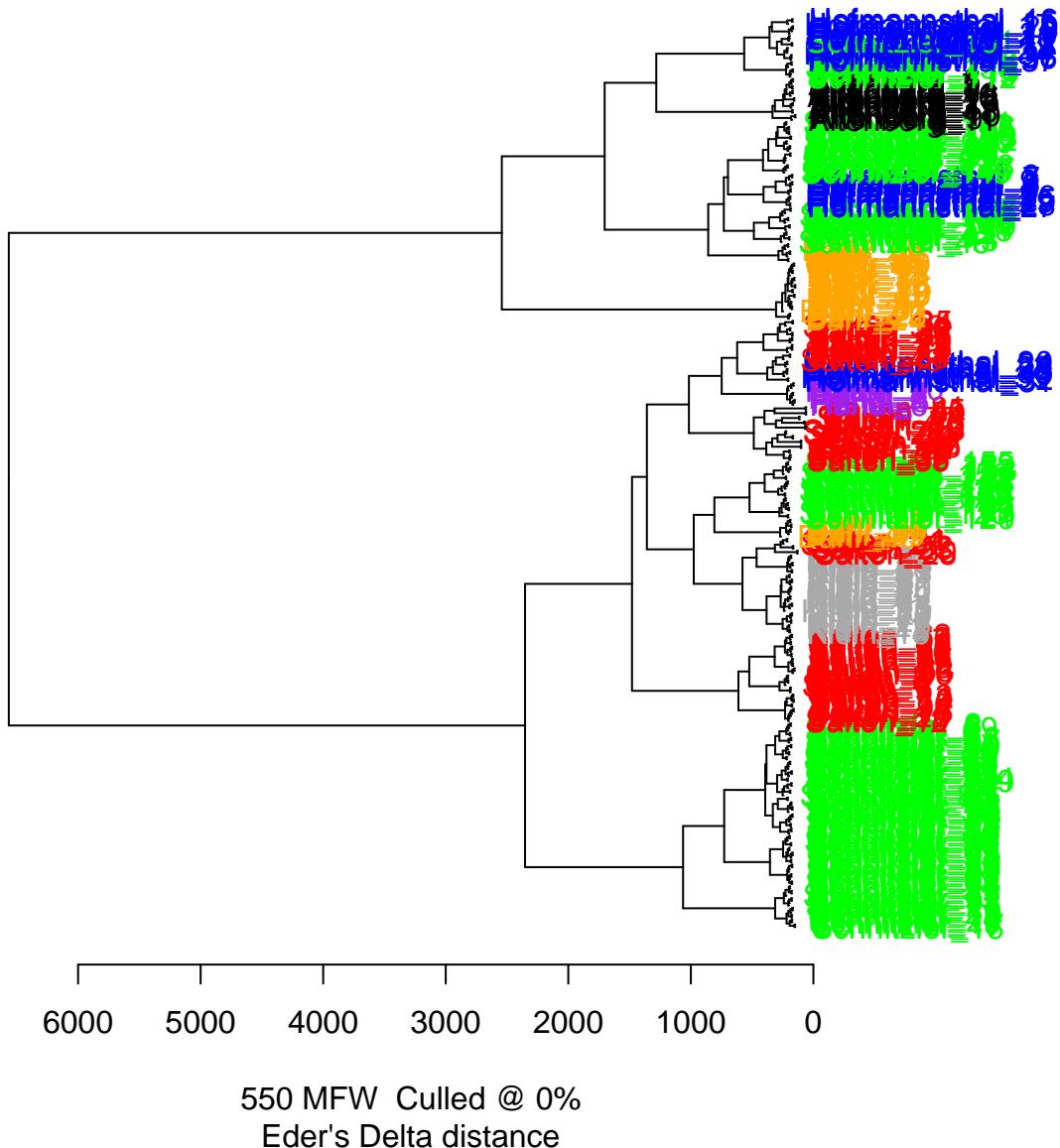
Cluster Analysis



500 MFW Culled @ 0%
Eder's Delta distance

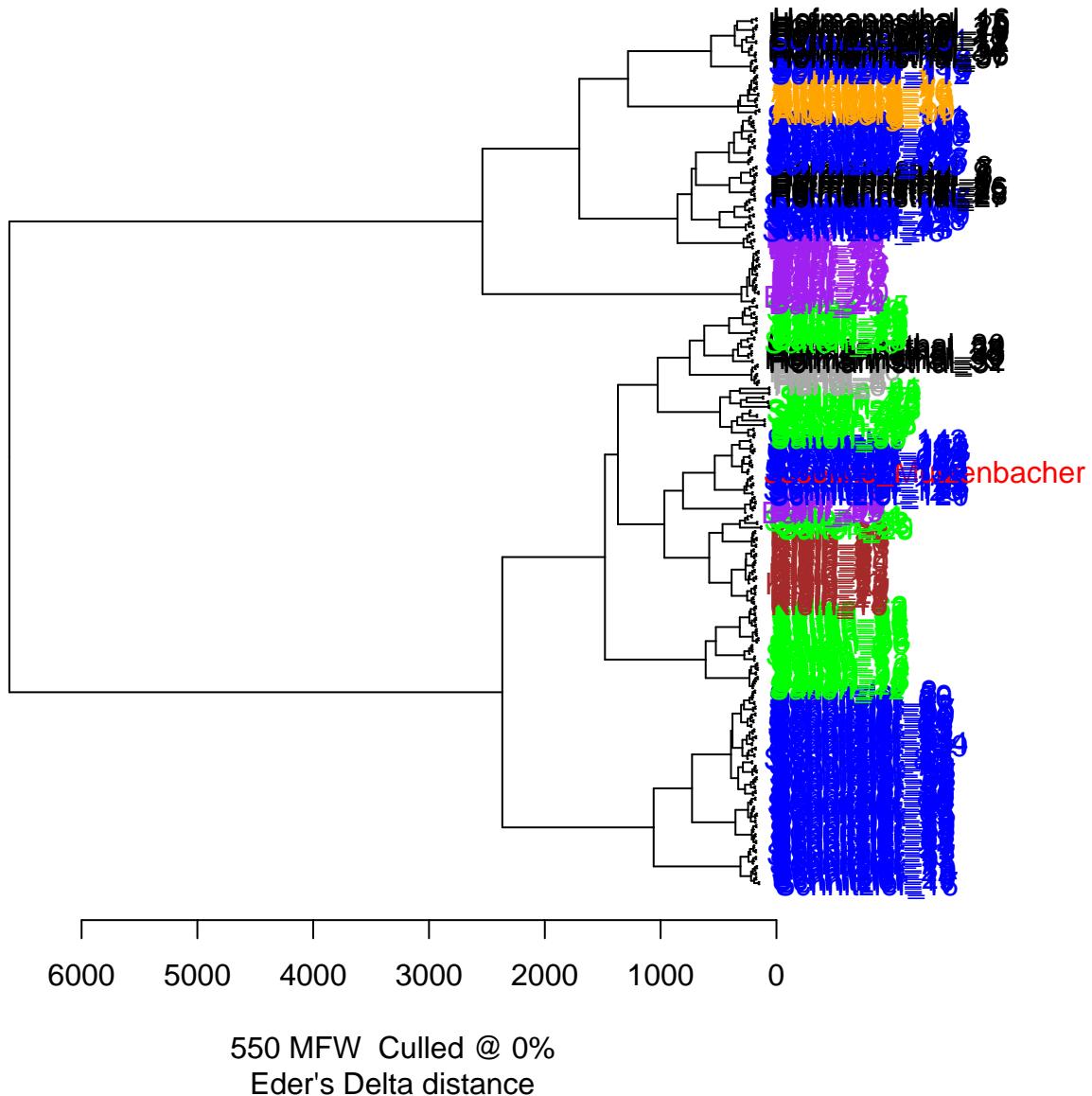
Josefine_Mutzenbacher_stylometry

Cluster Analysis



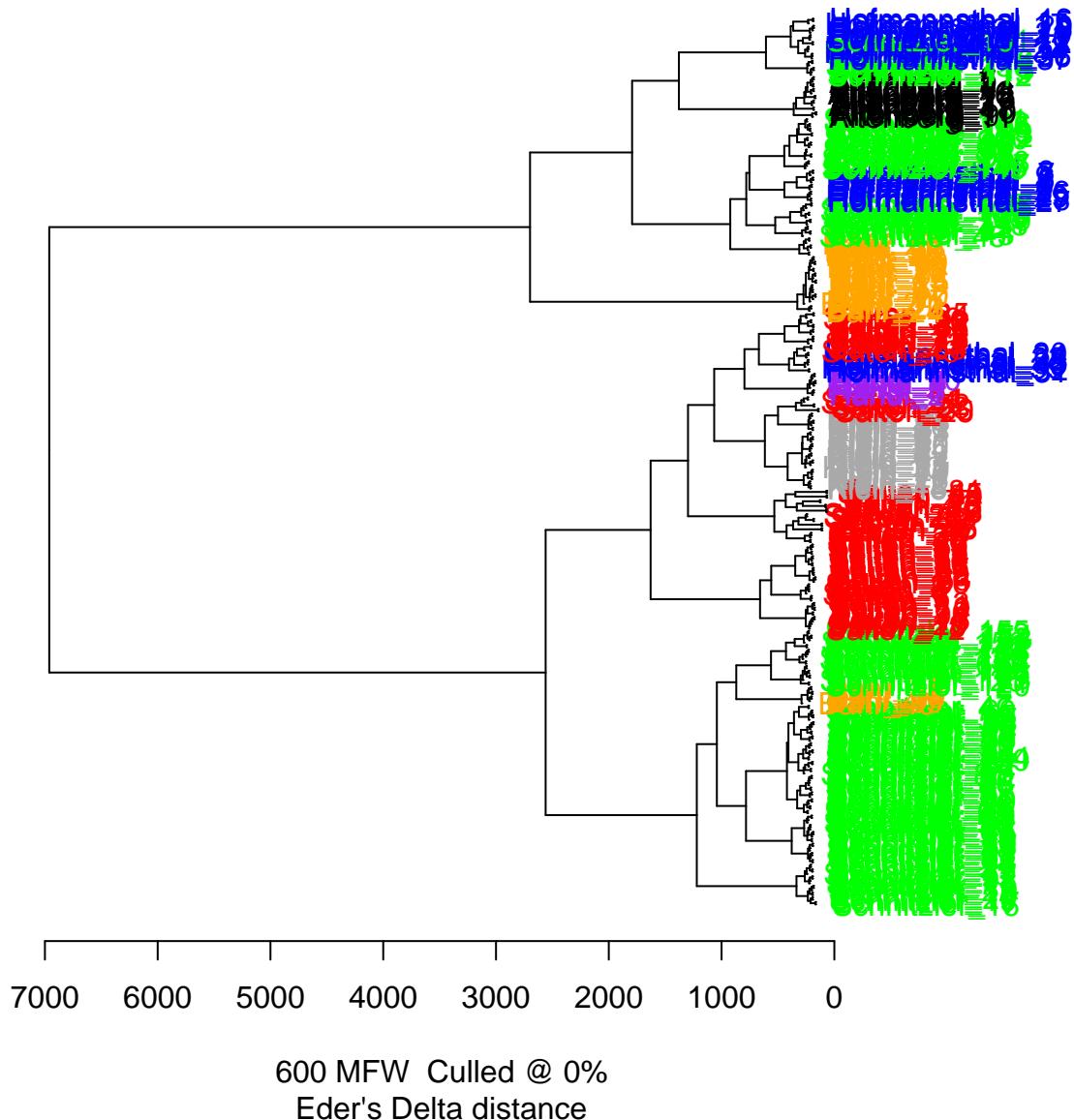
Josefine_Mutzenbacher_stylometry

Cluster Analysis



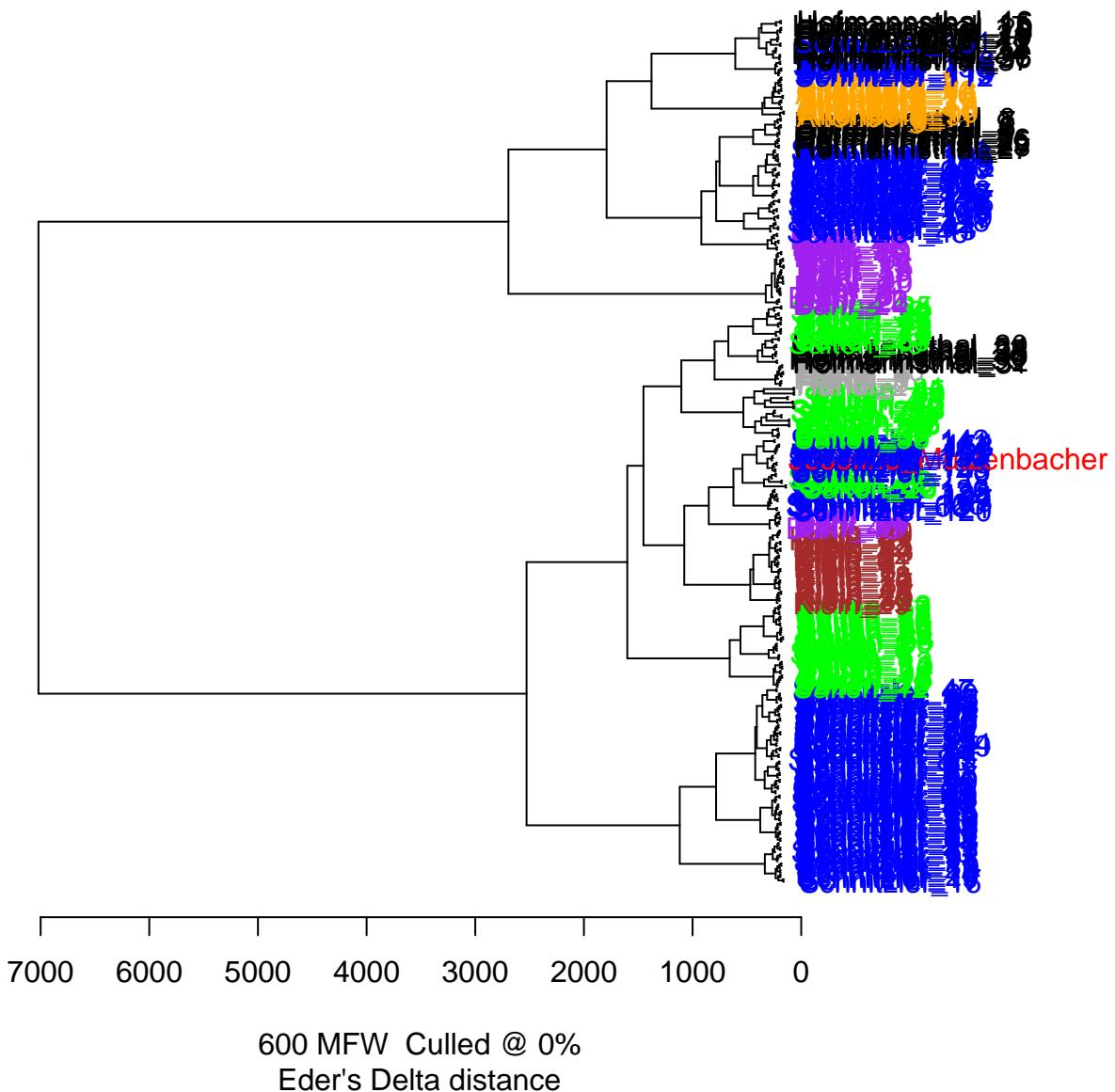
Josefine_Mutzenbacher_stylometry

Cluster Analysis



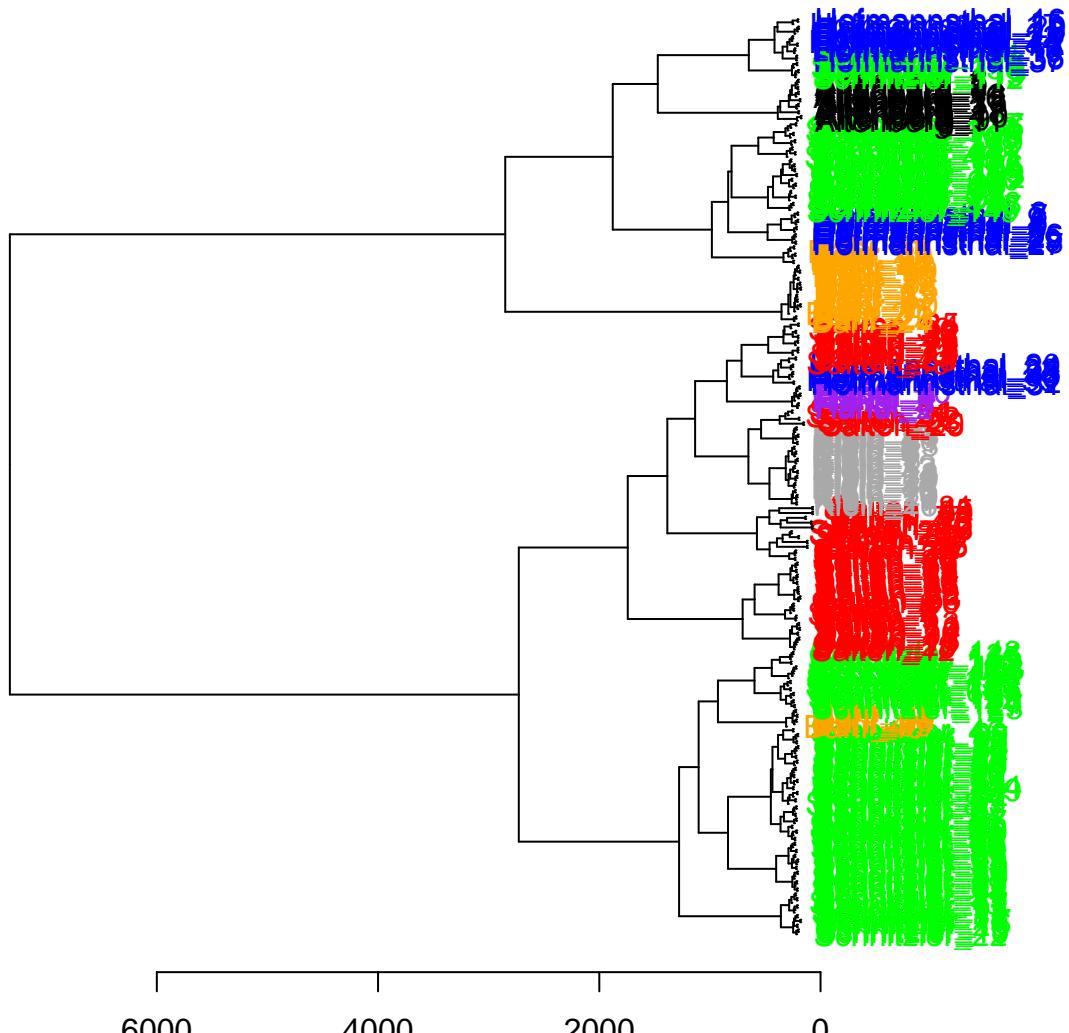
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

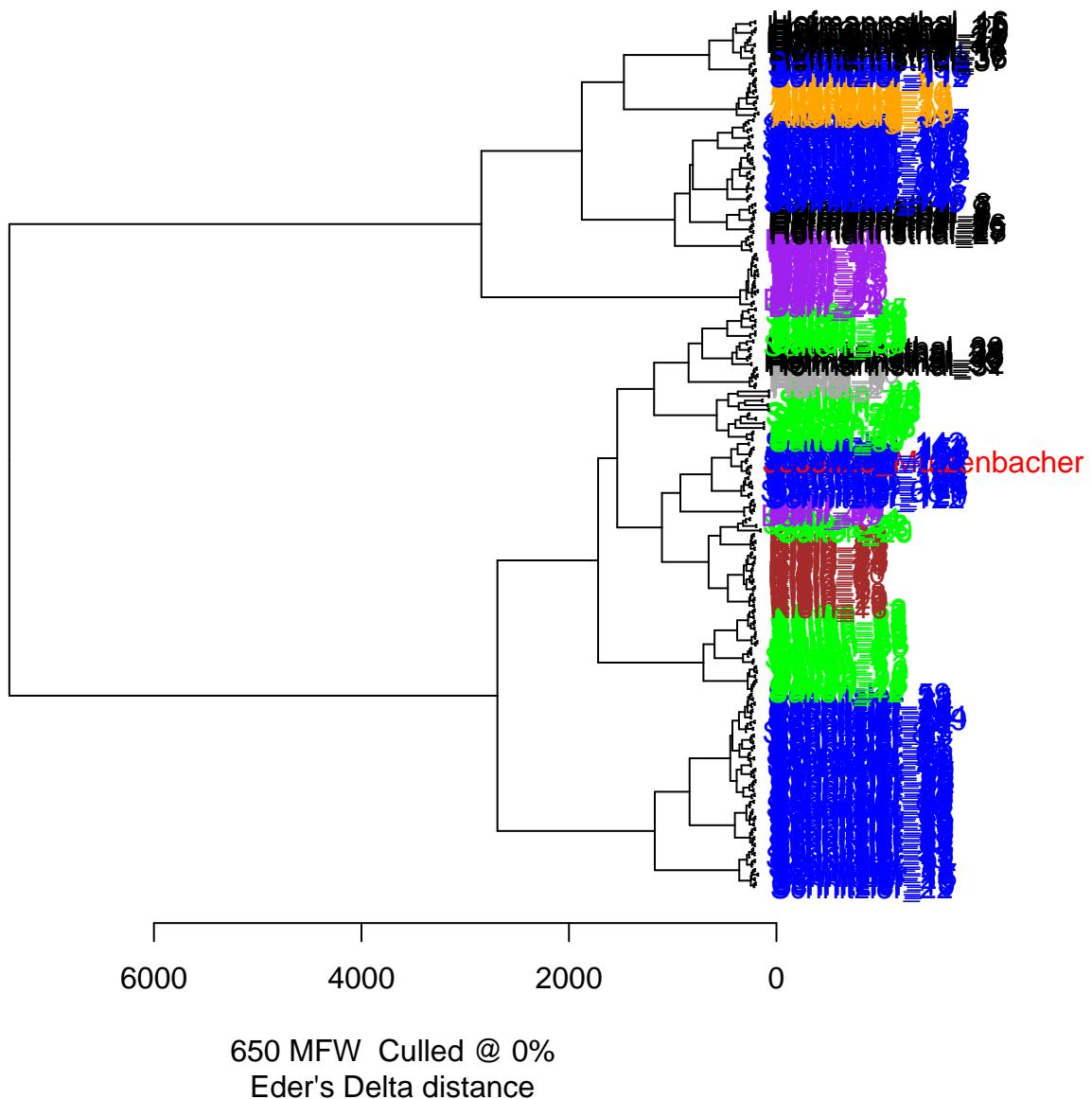
Cluster Analysis



650 MFW Culled @ 0%
Eder's Delta distance

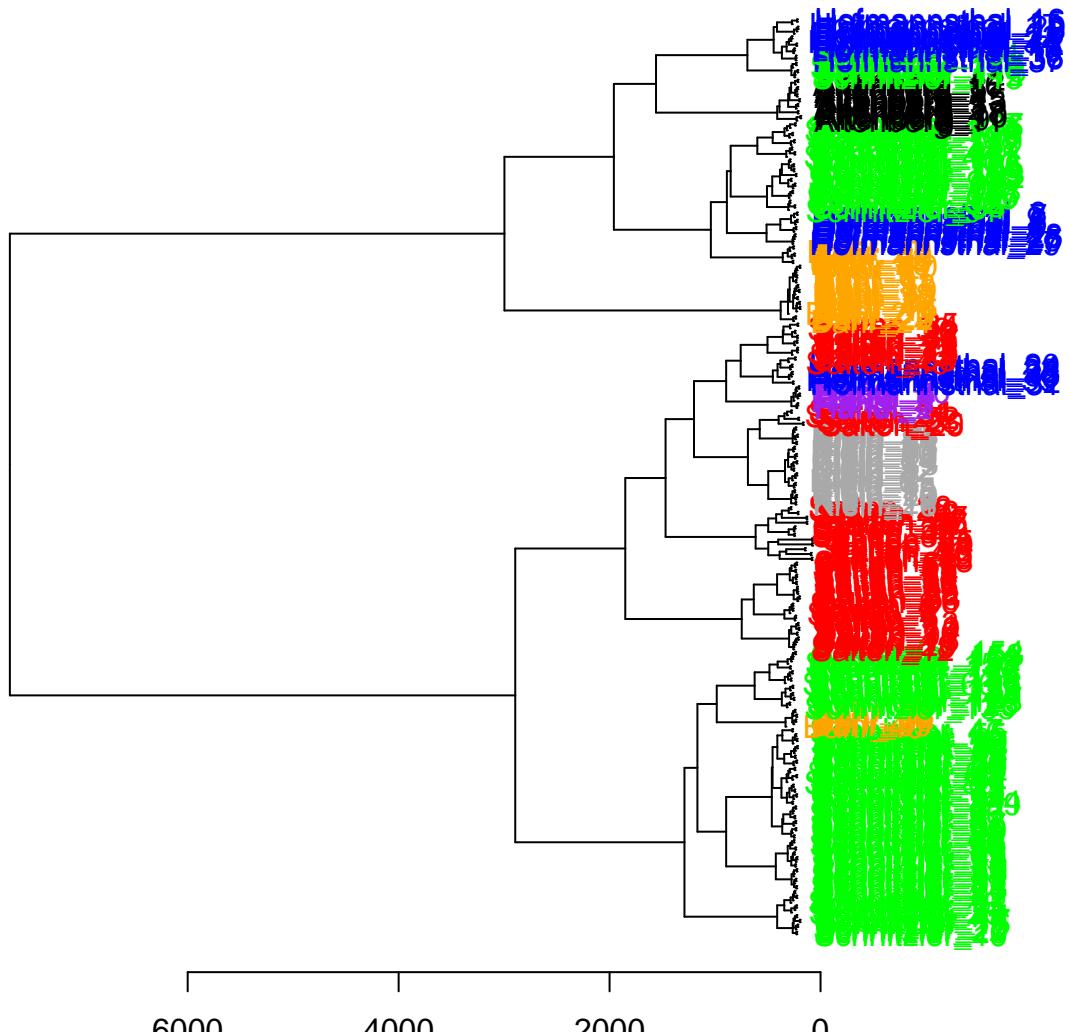
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

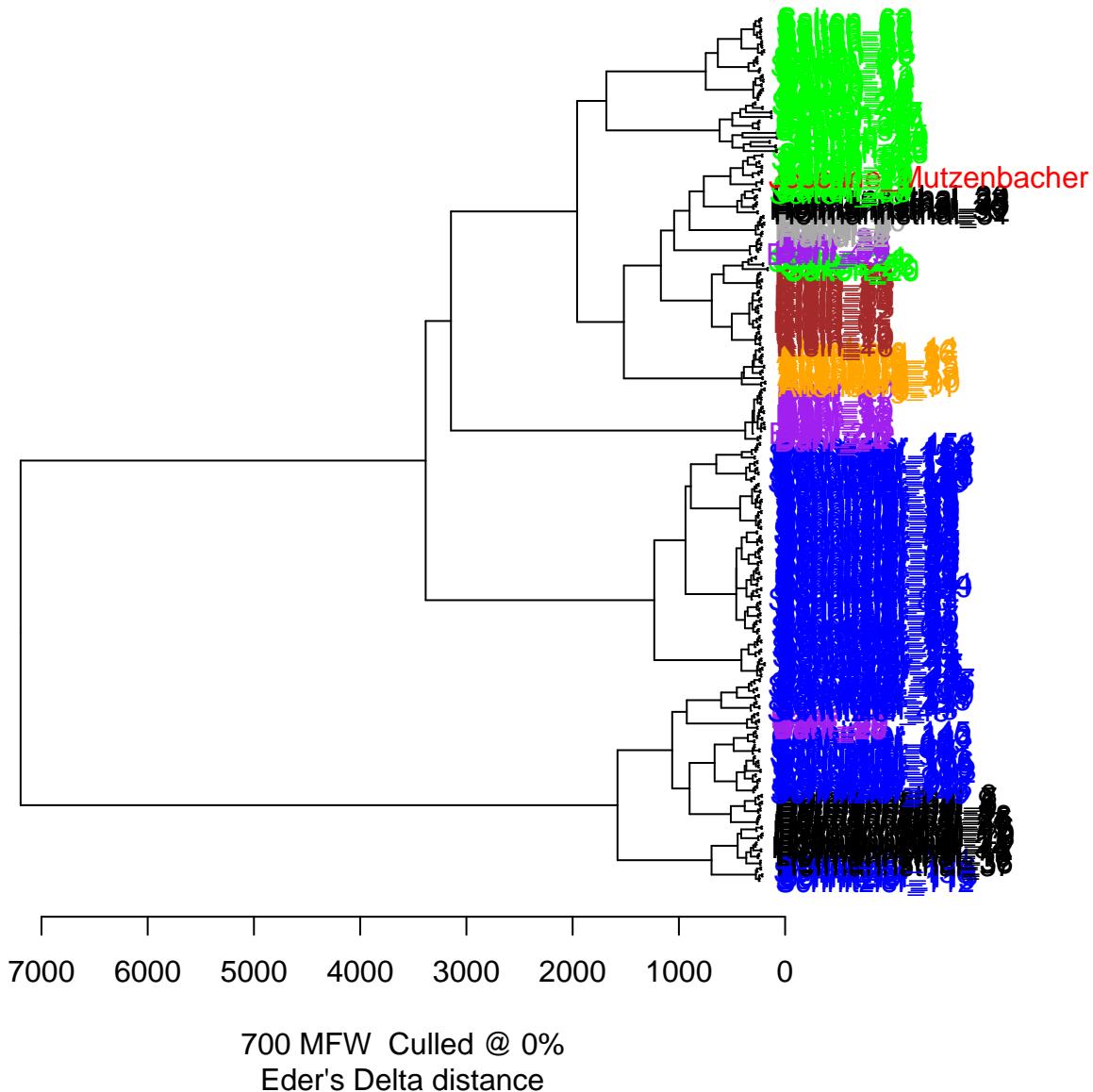
Cluster Analysis



700 MFW Culled @ 0%
Eder's Delta distance

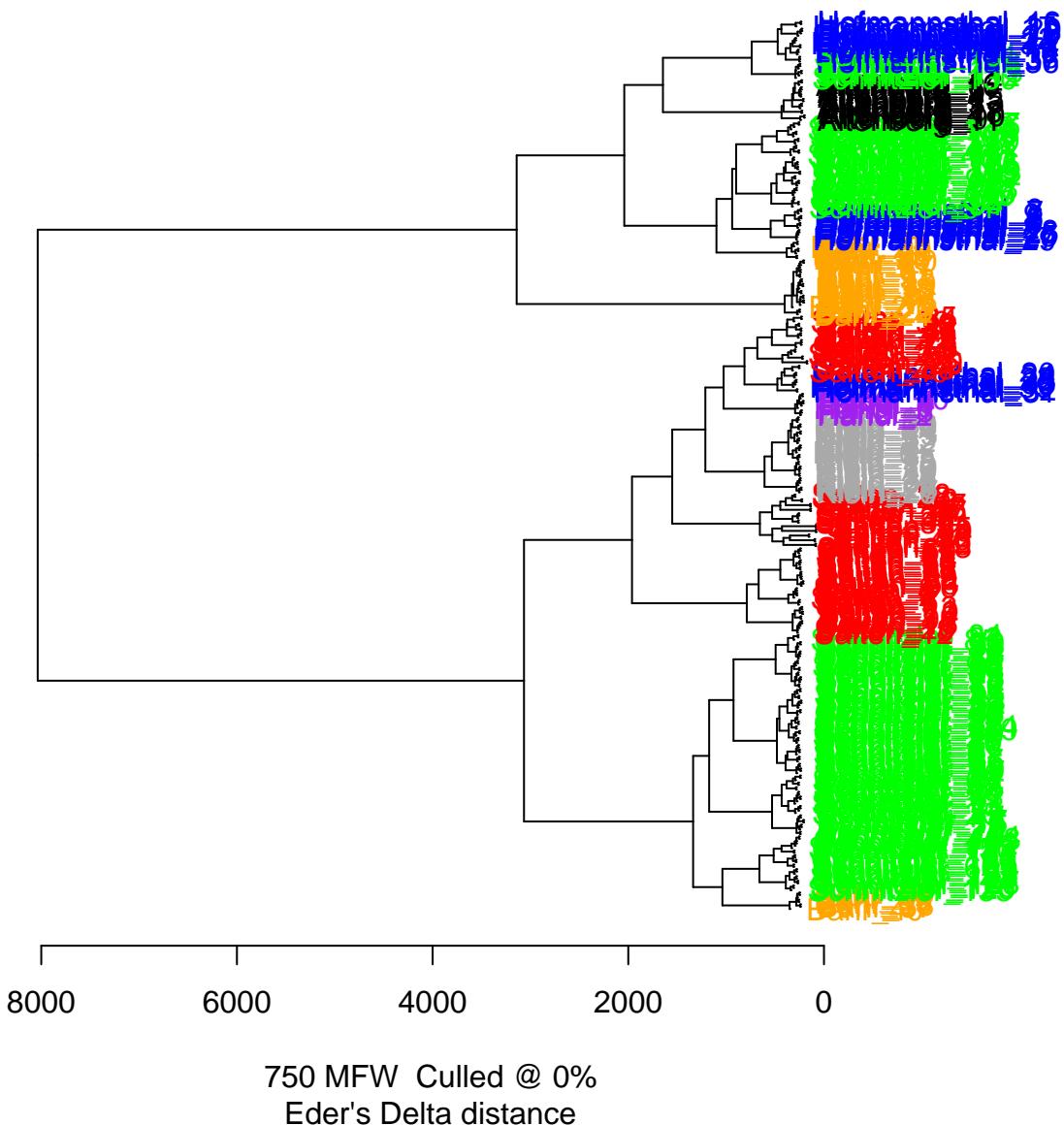
Josefine_Mutzenbacher_stylometry

Cluster Analysis



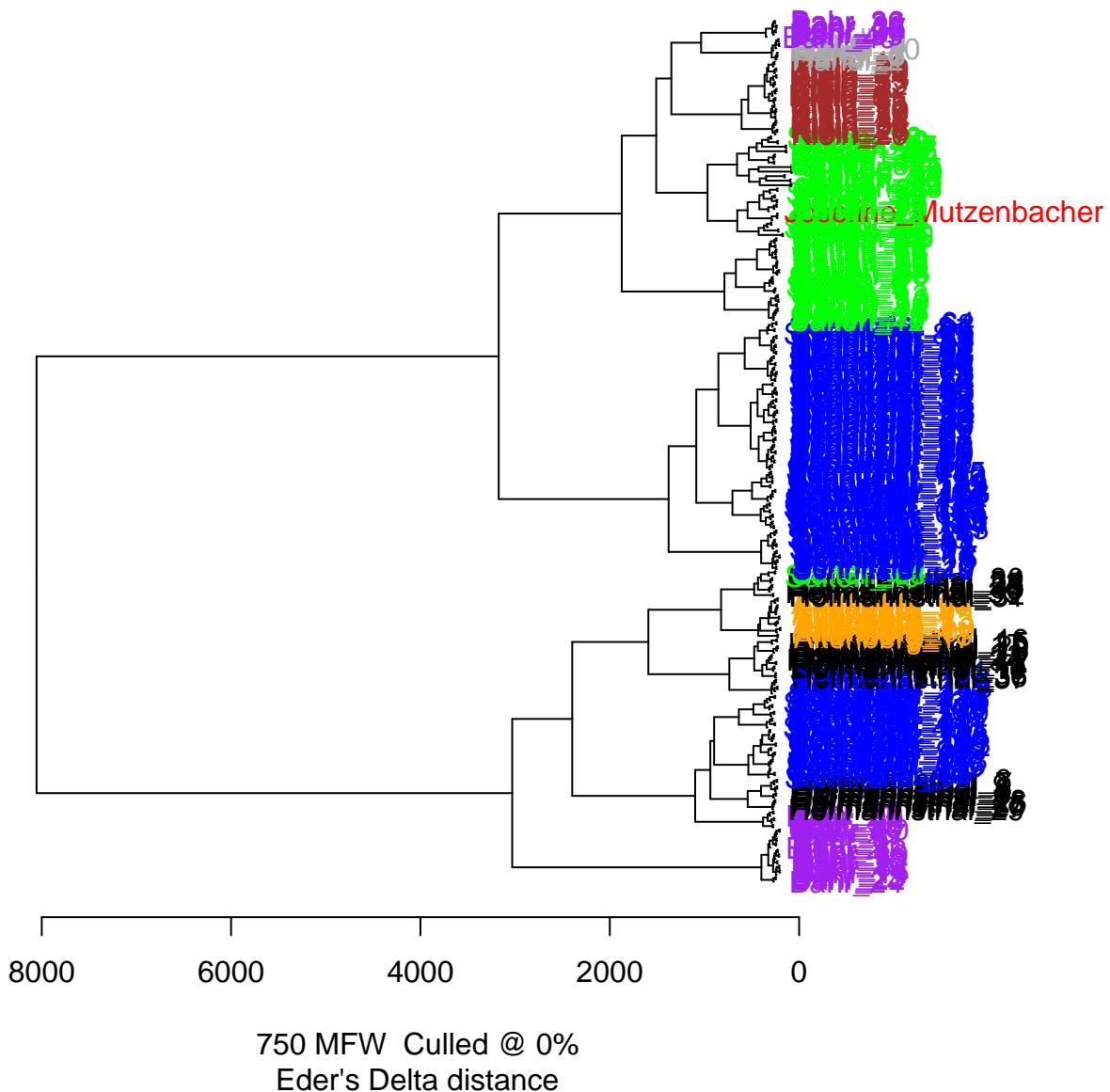
Josefine_Mutzenbacher_stylometry

Cluster Analysis



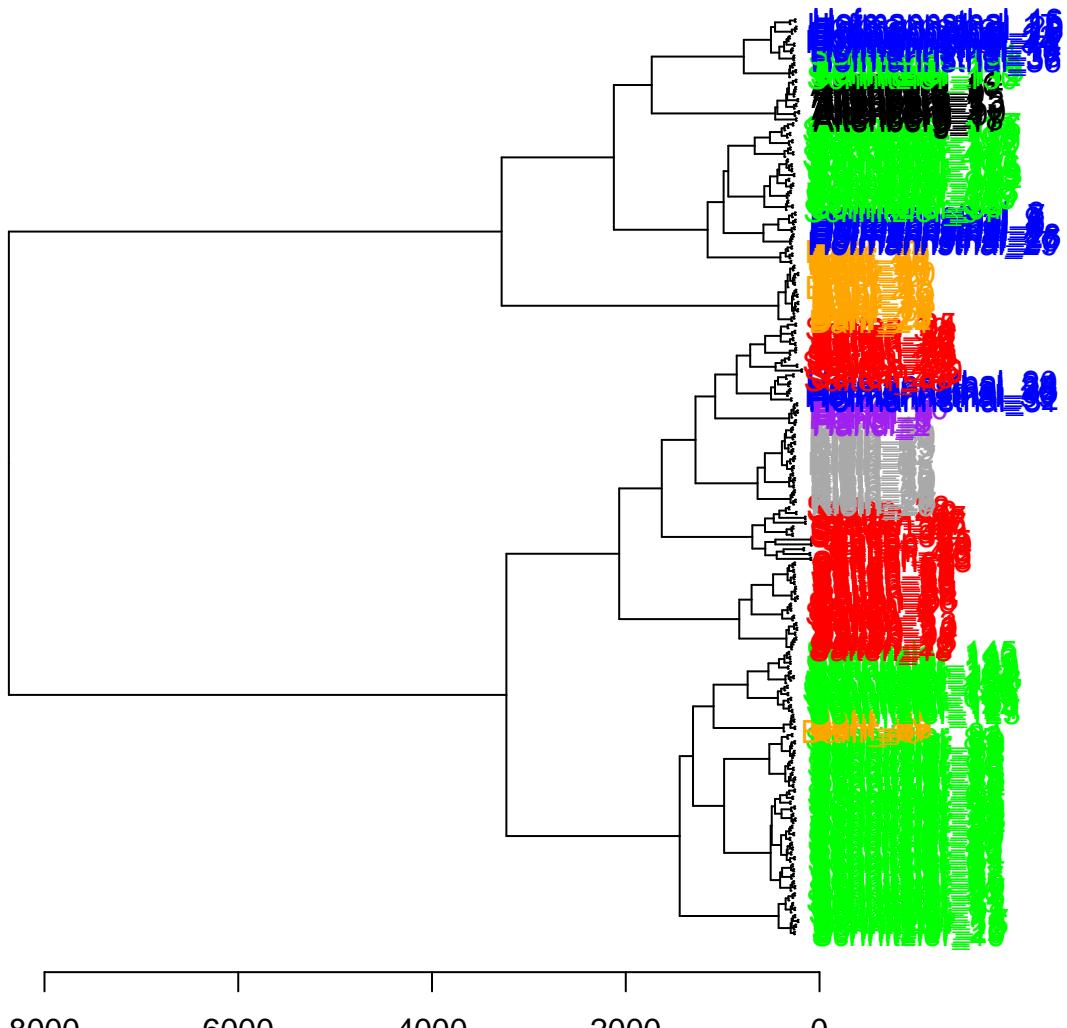
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

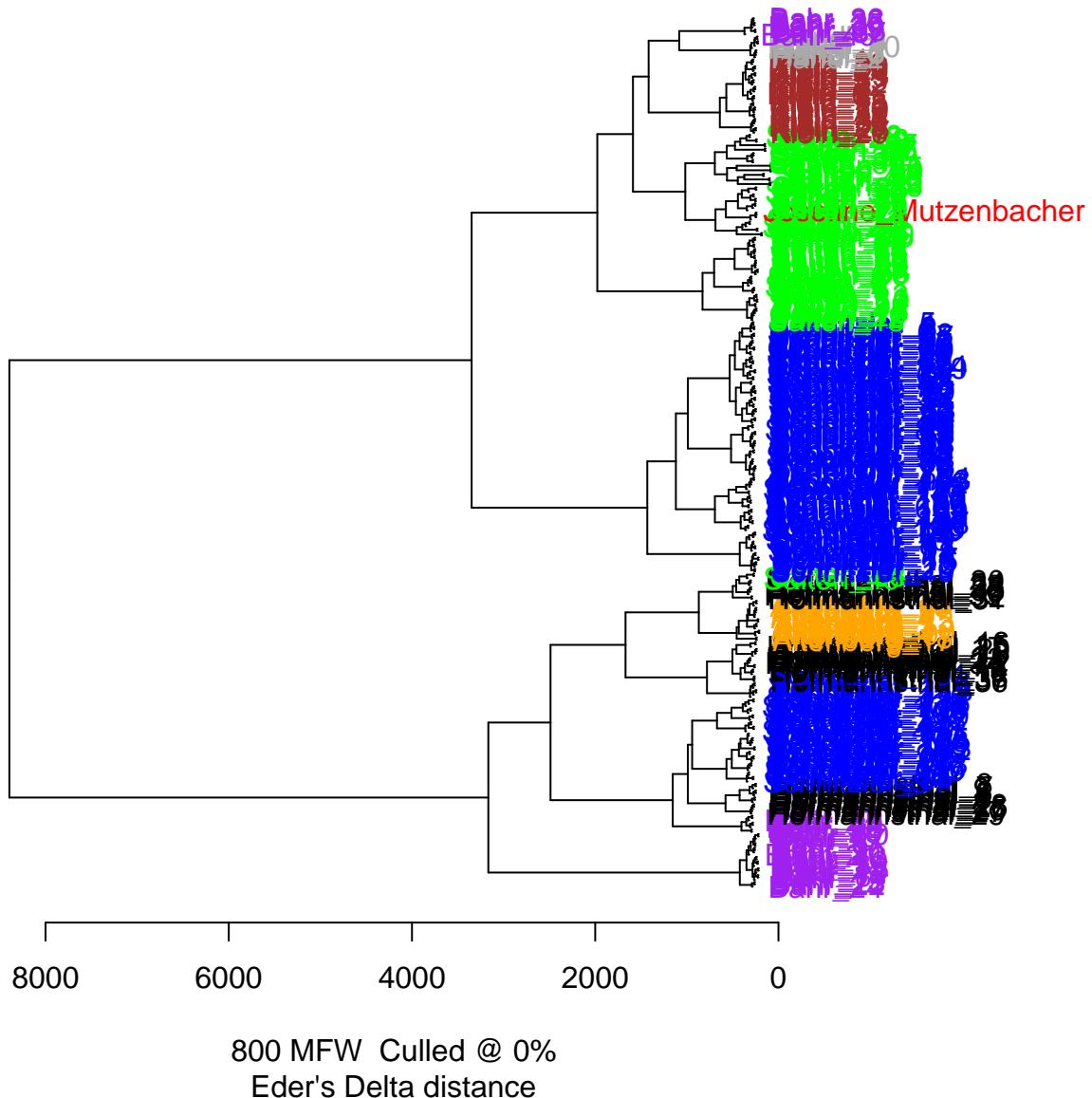
Cluster Analysis



800 MFW Culled @ 0%
Eder's Delta distance

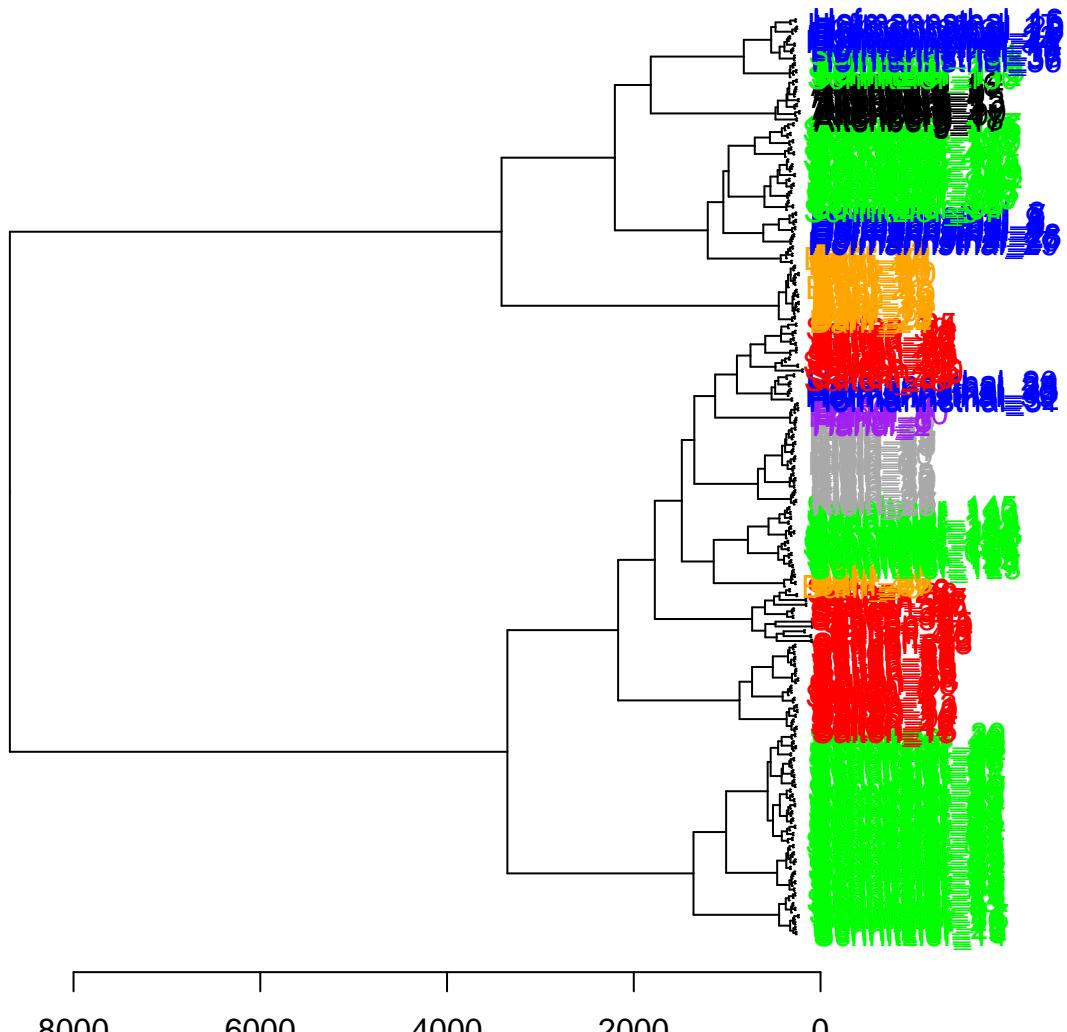
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

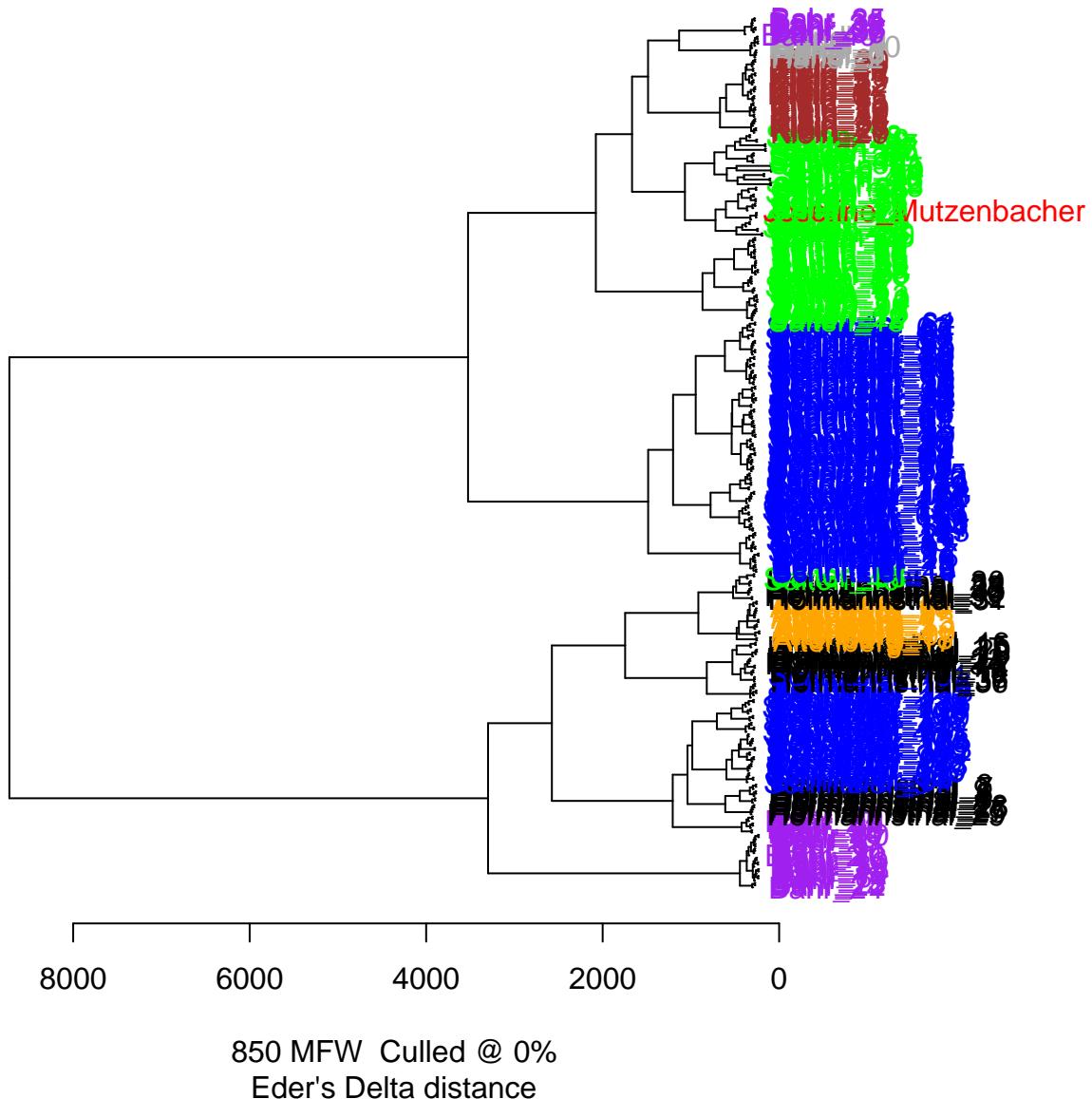
Cluster Analysis



850 MFW Culled @ 0%
Eder's Delta distance

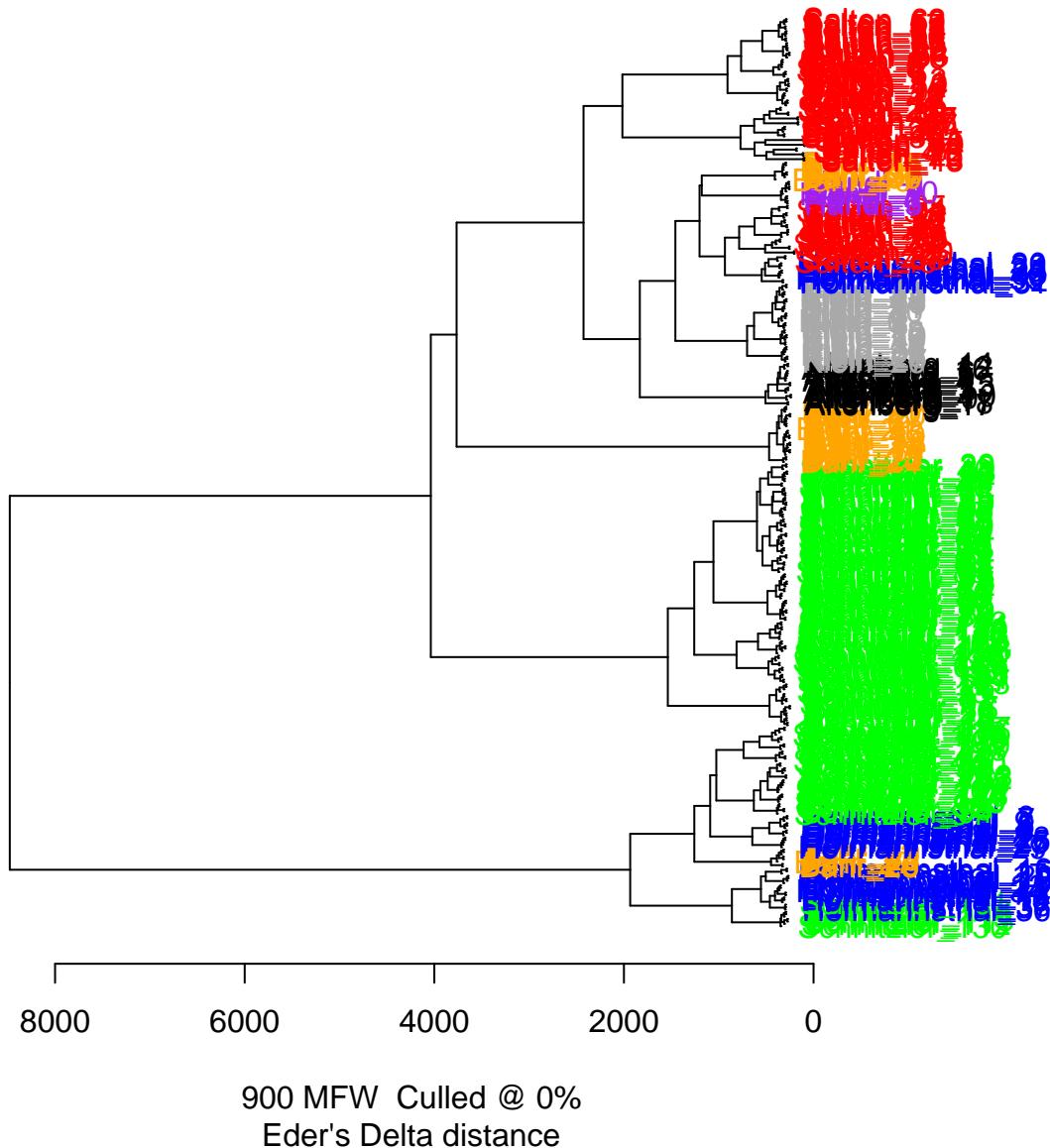
Josefine_Mutzenbacher_stylometry

Cluster Analysis



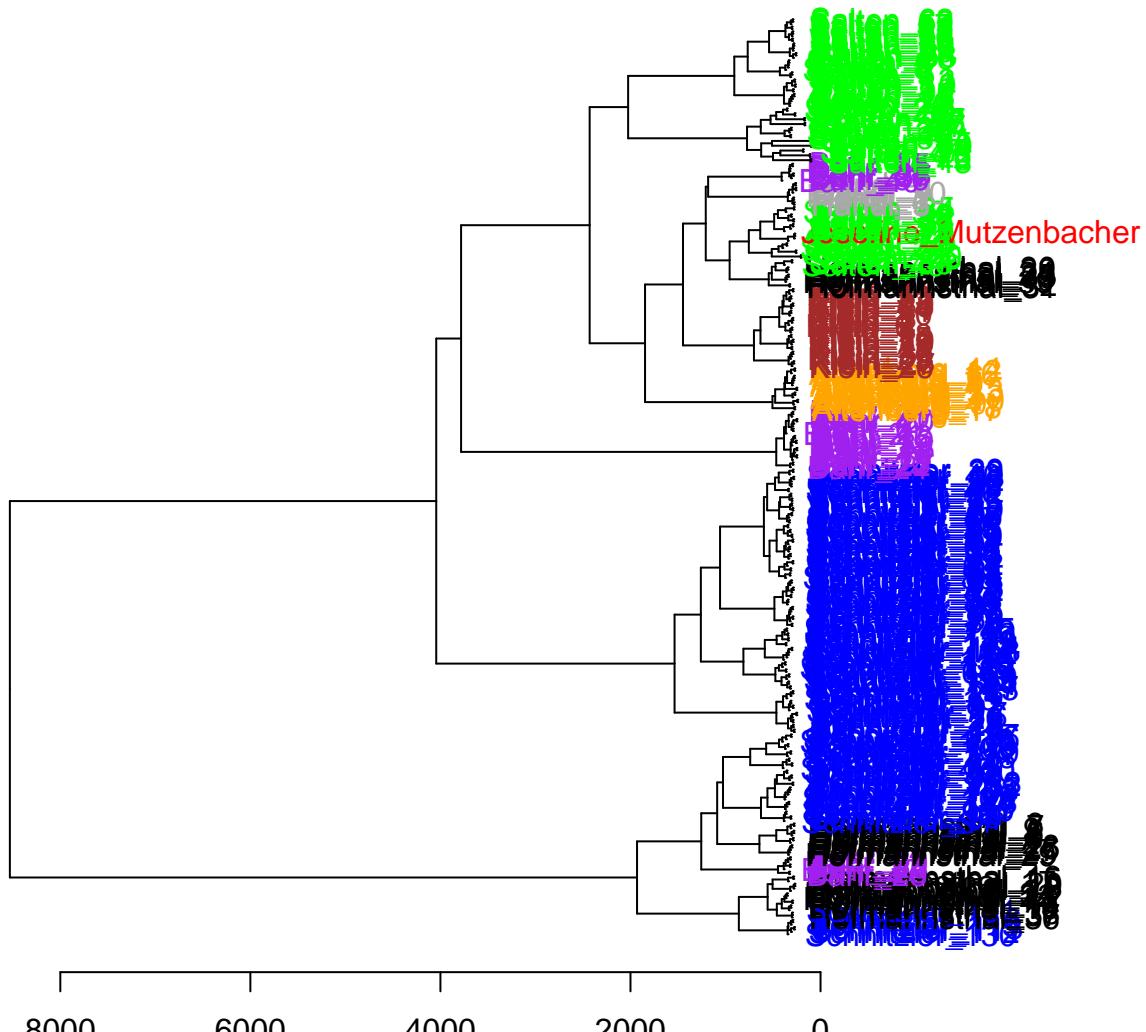
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

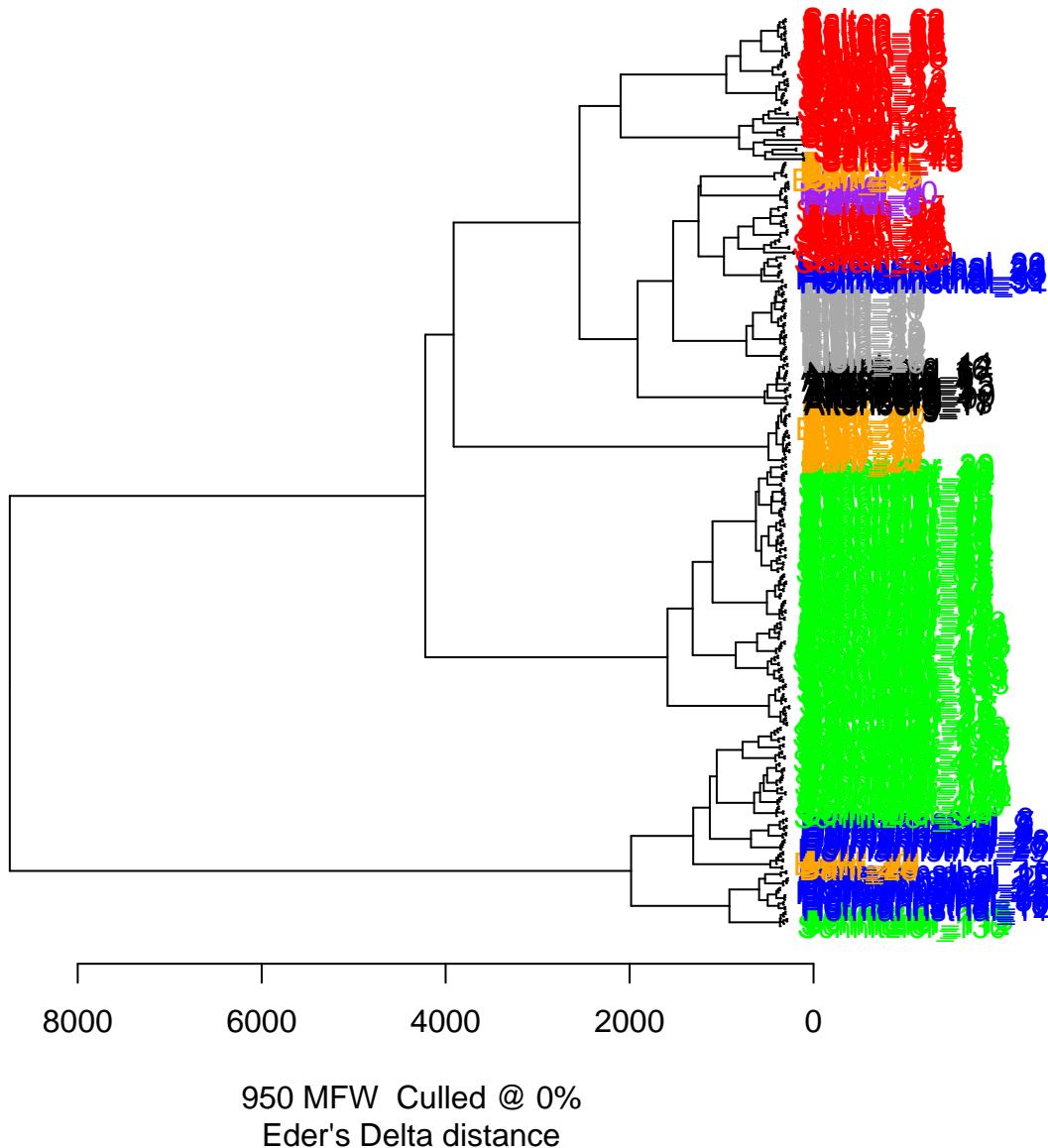
Cluster Analysis



900 MFW Culled @ 0%
Eder's Delta distance

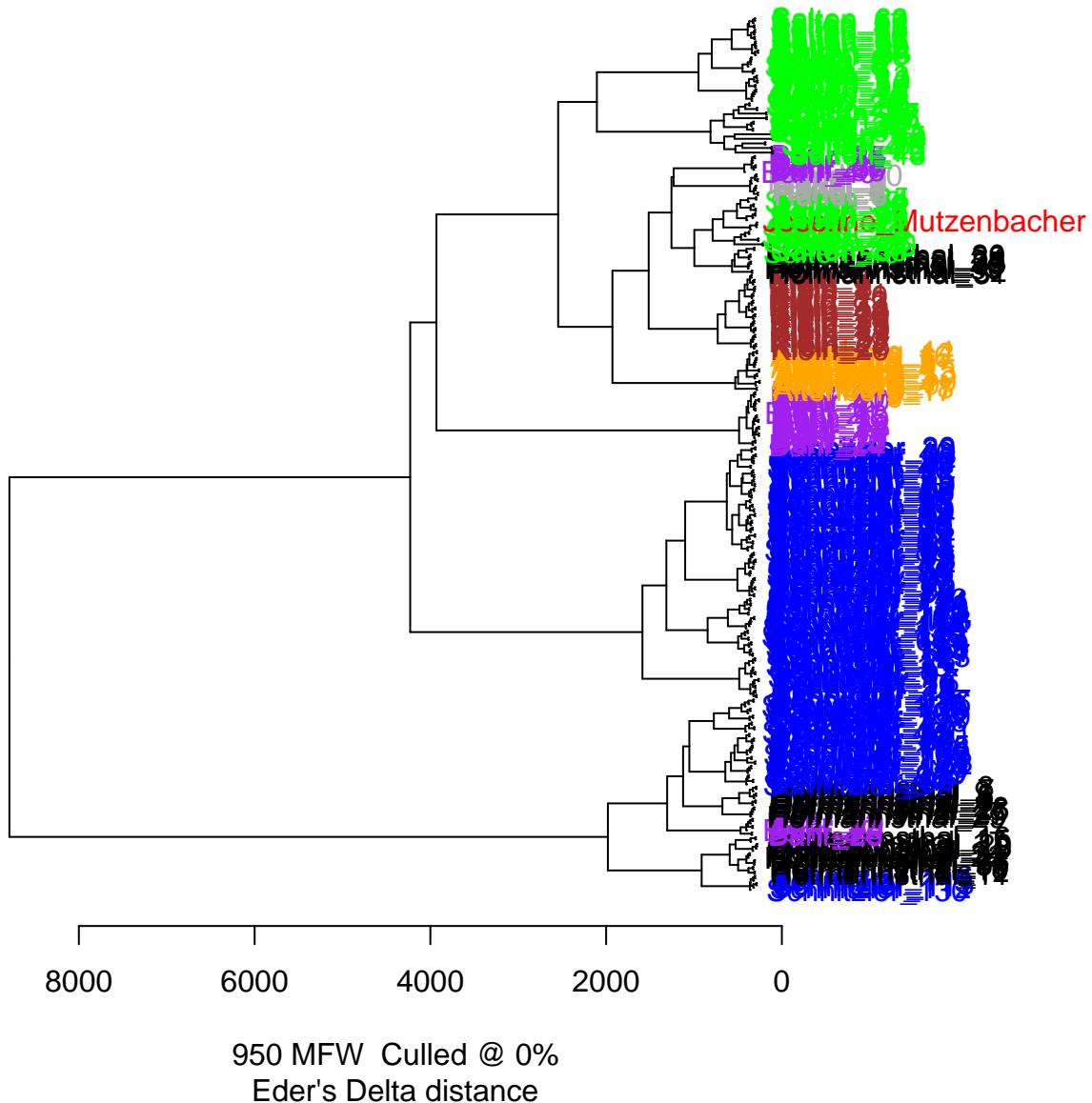
Josefine_Mutzenbacher_stylometry

Cluster Analysis



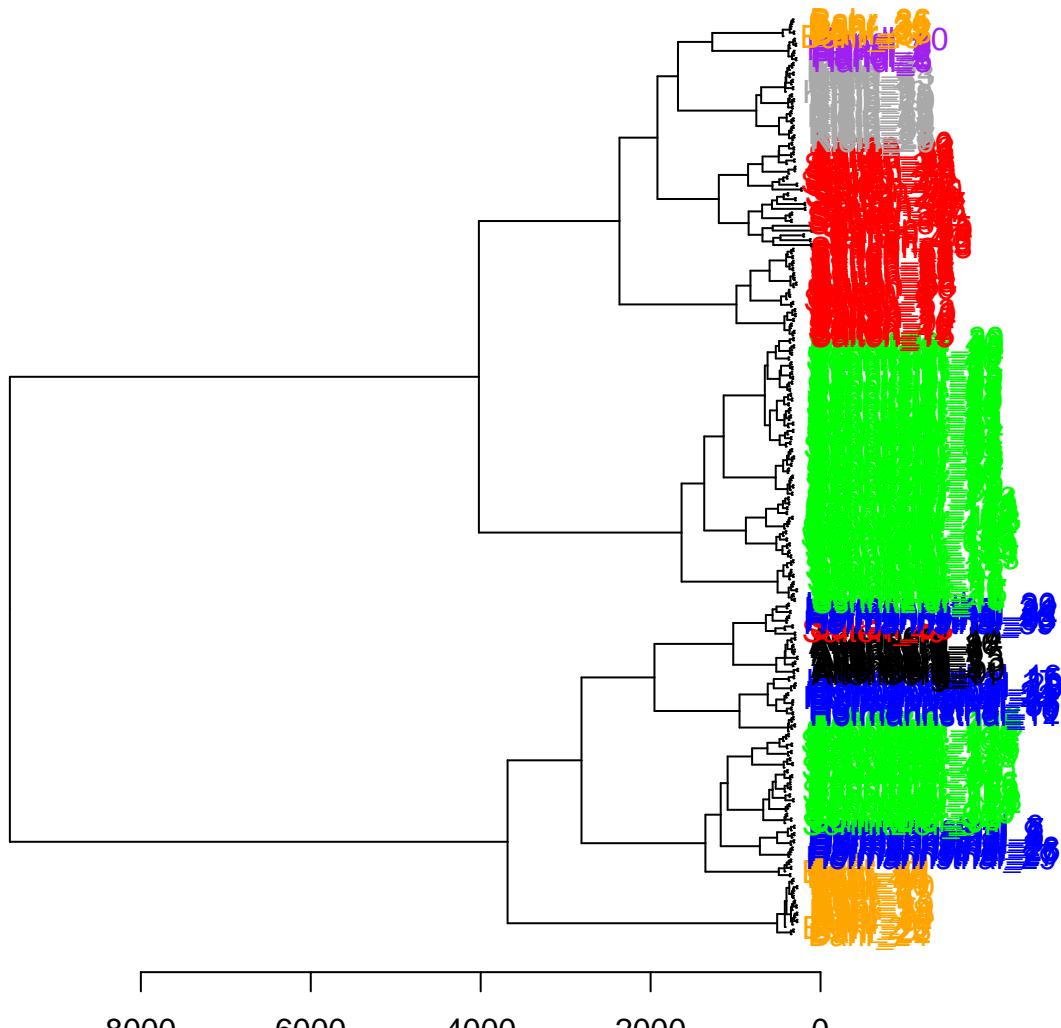
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

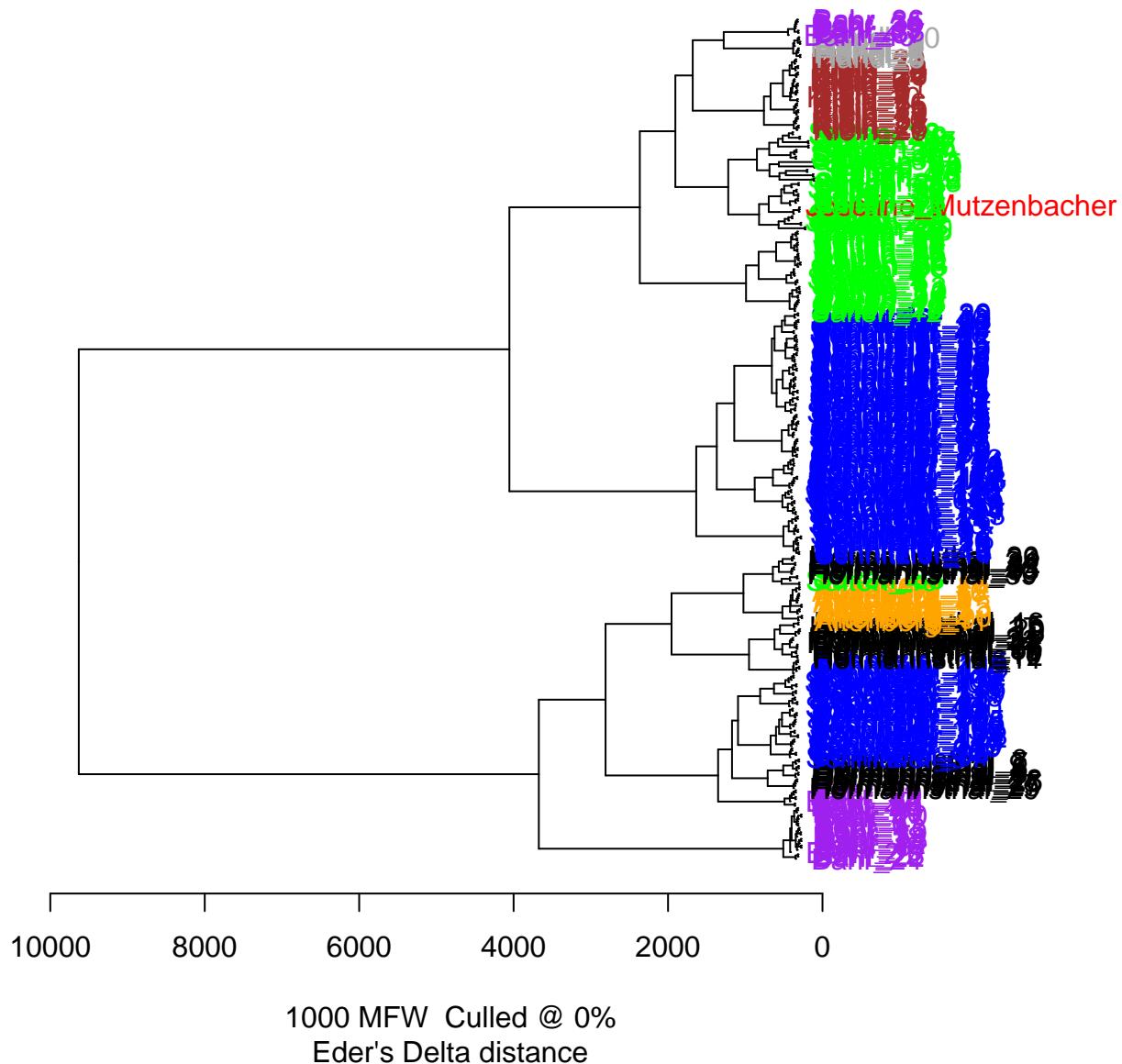
Cluster Analysis



1000 MFW Culled @ 0%
Eder's Delta distance

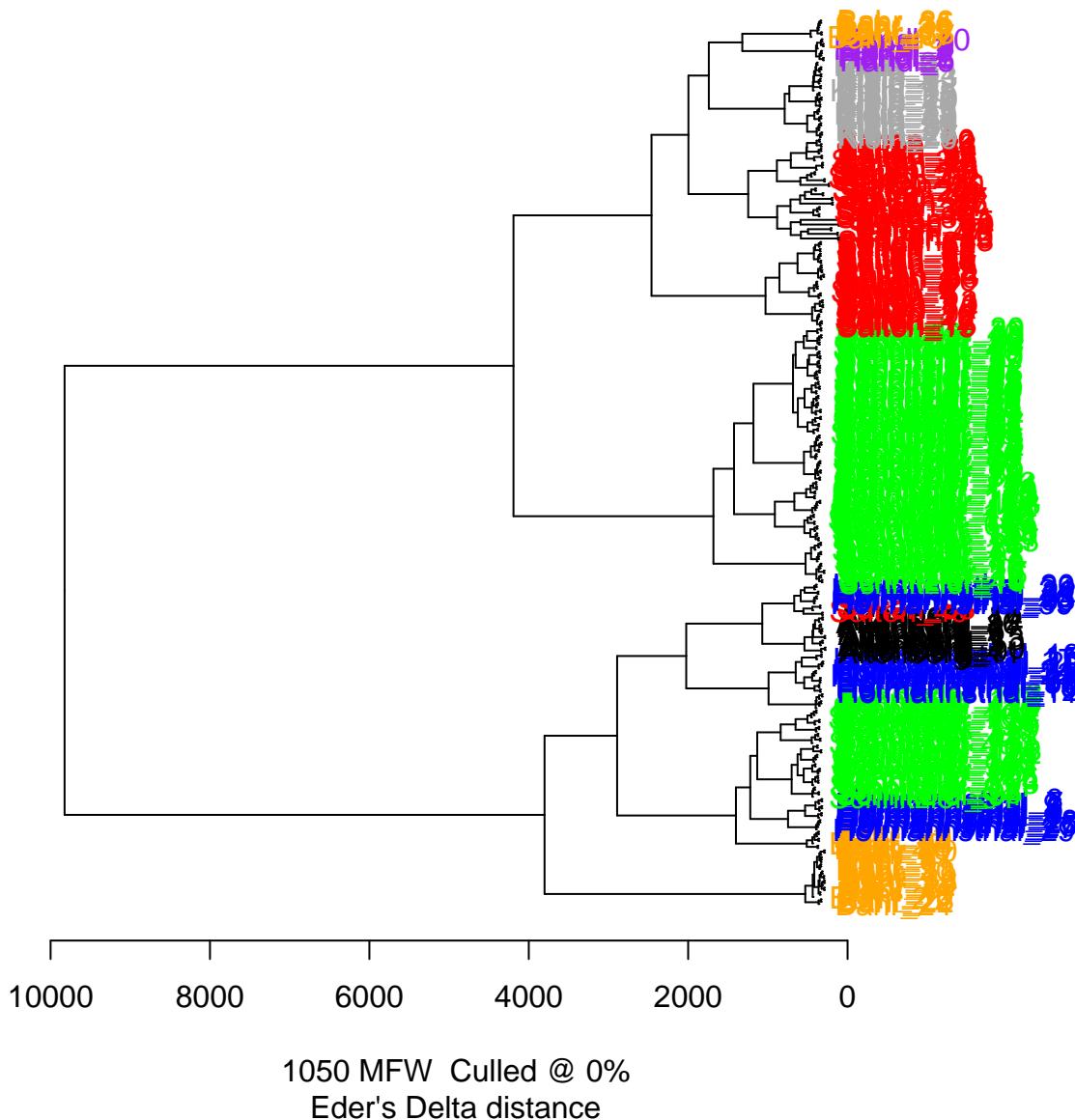
Josefine_Mutzenbacher_stylometry

Cluster Analysis



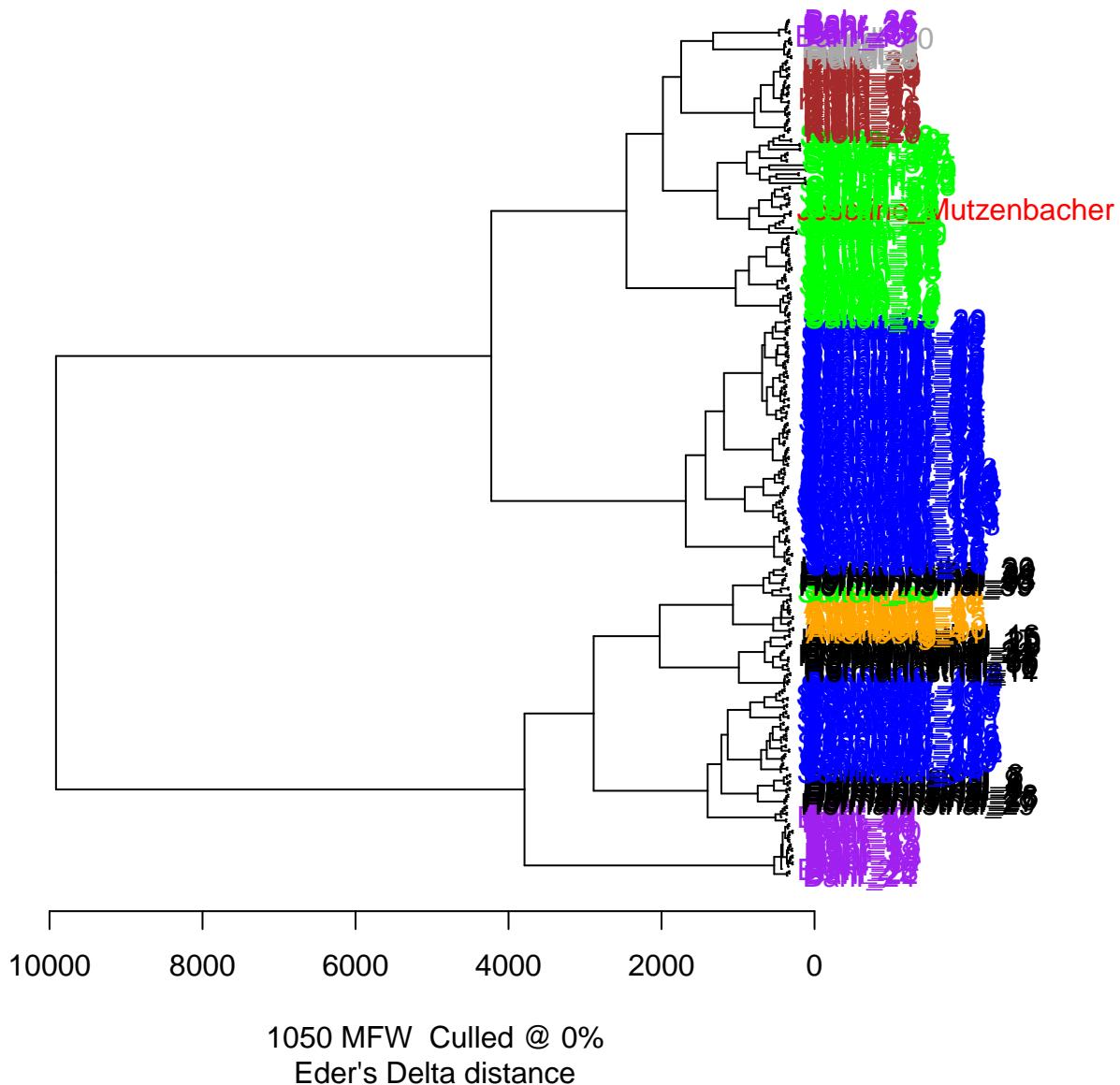
Josefine_Mutzenbacher_stylometry

Cluster Analysis



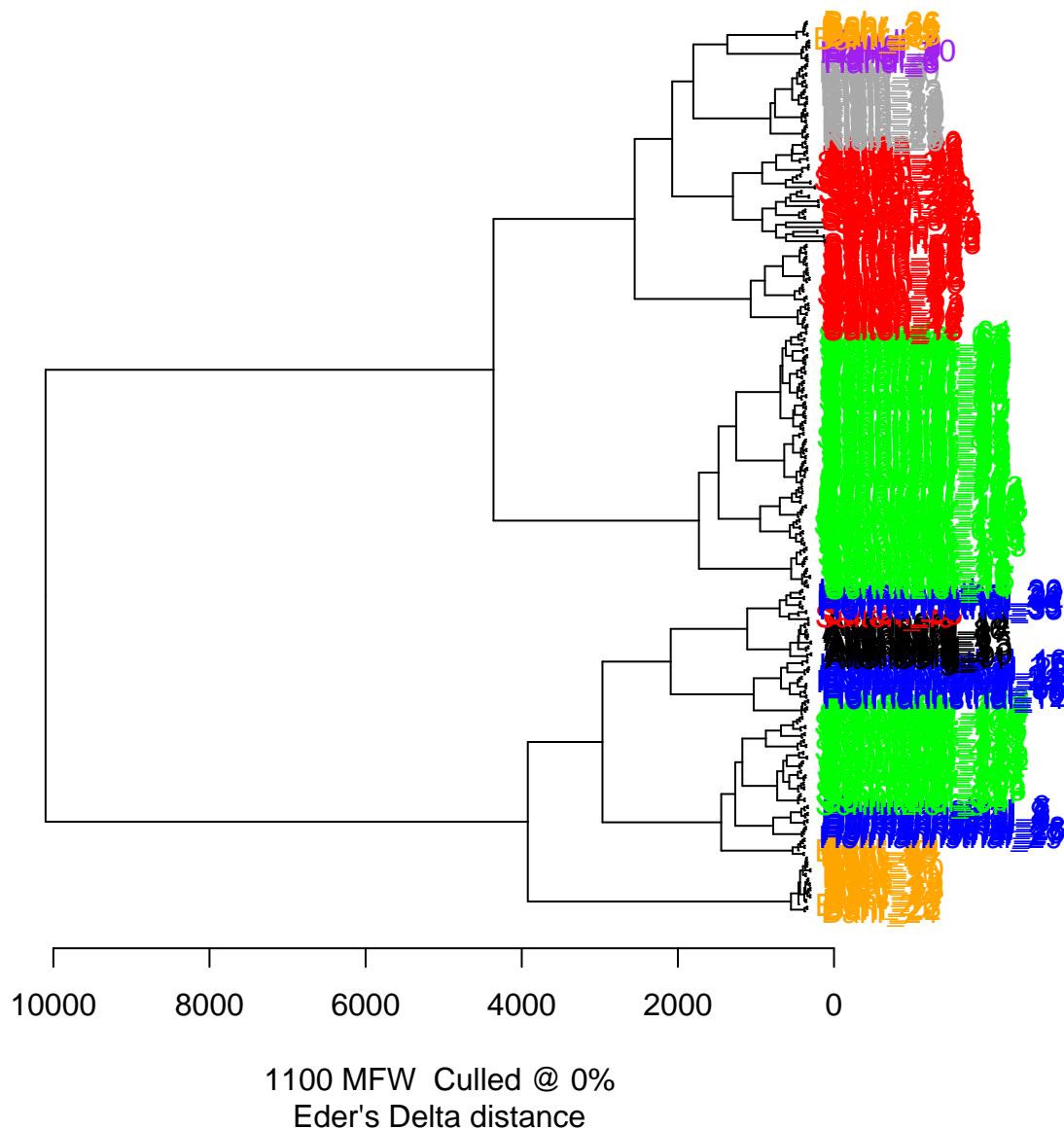
Josefine_Mutzenbacher_stylometry

Cluster Analysis



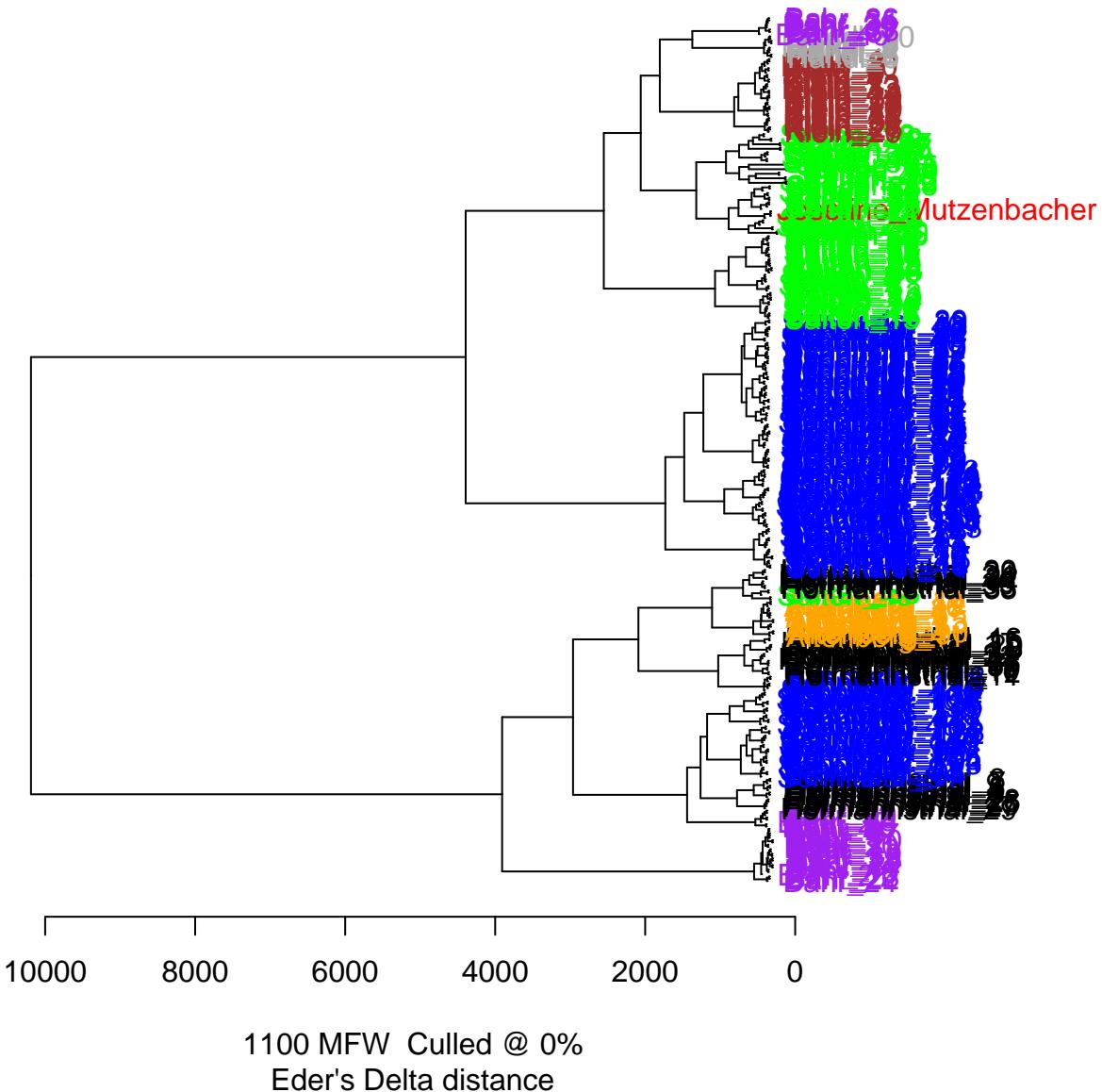
Josefine_Mutzenbacher_stylometry

Cluster Analysis



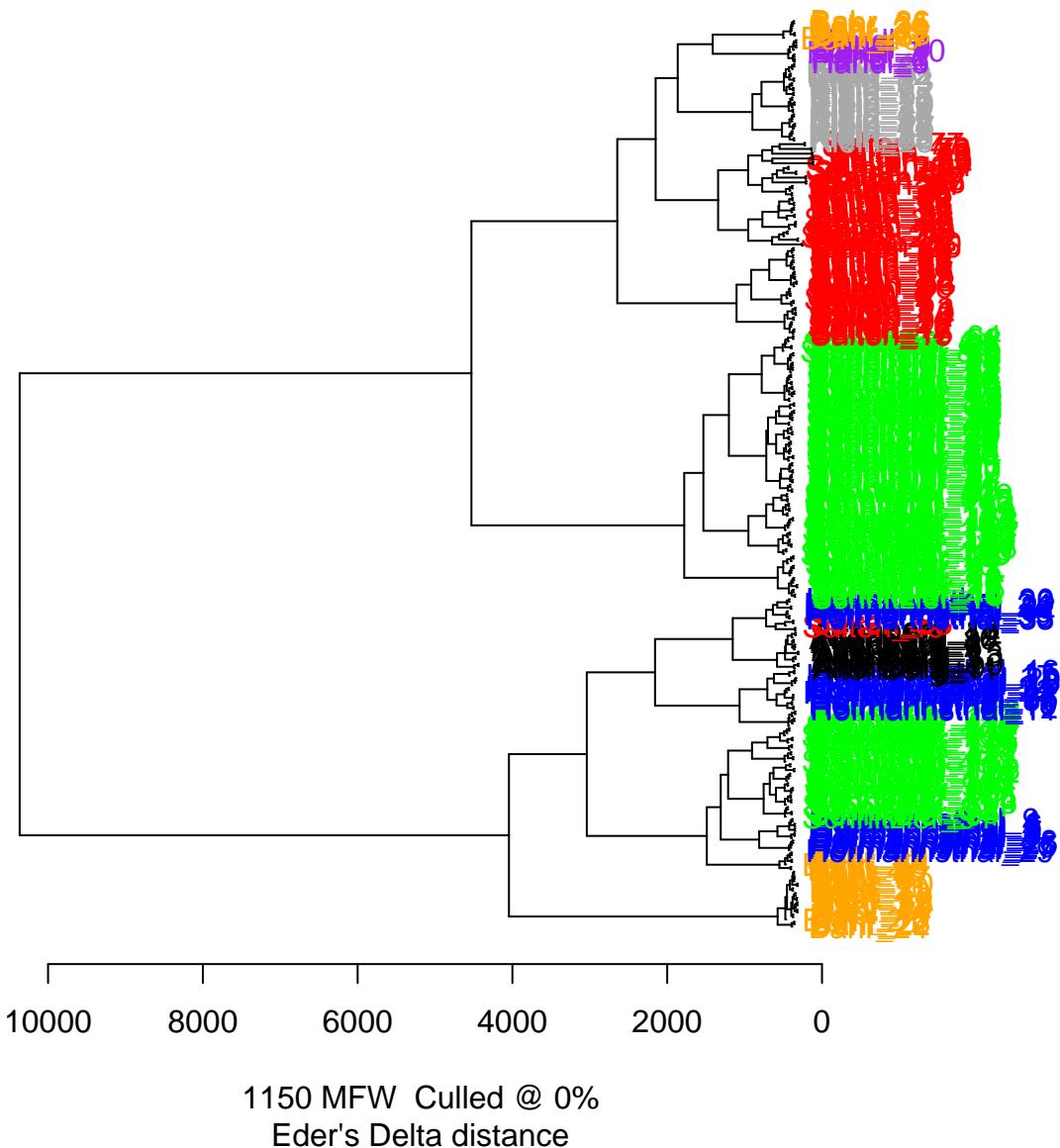
Josefine_Mutzenbacher_stylometry

Cluster Analysis



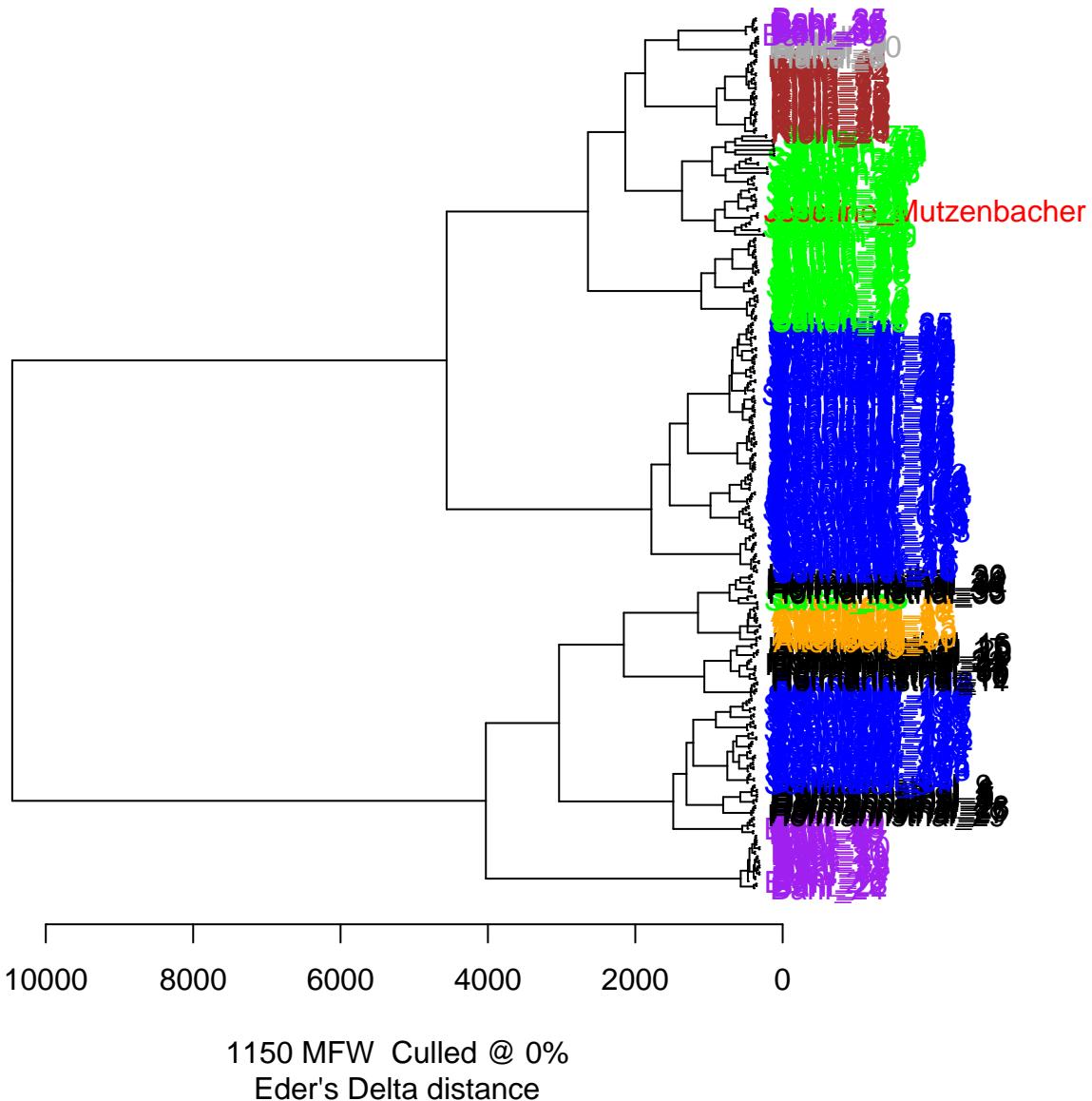
Josefine_Mutzenbacher_stylometry

Cluster Analysis



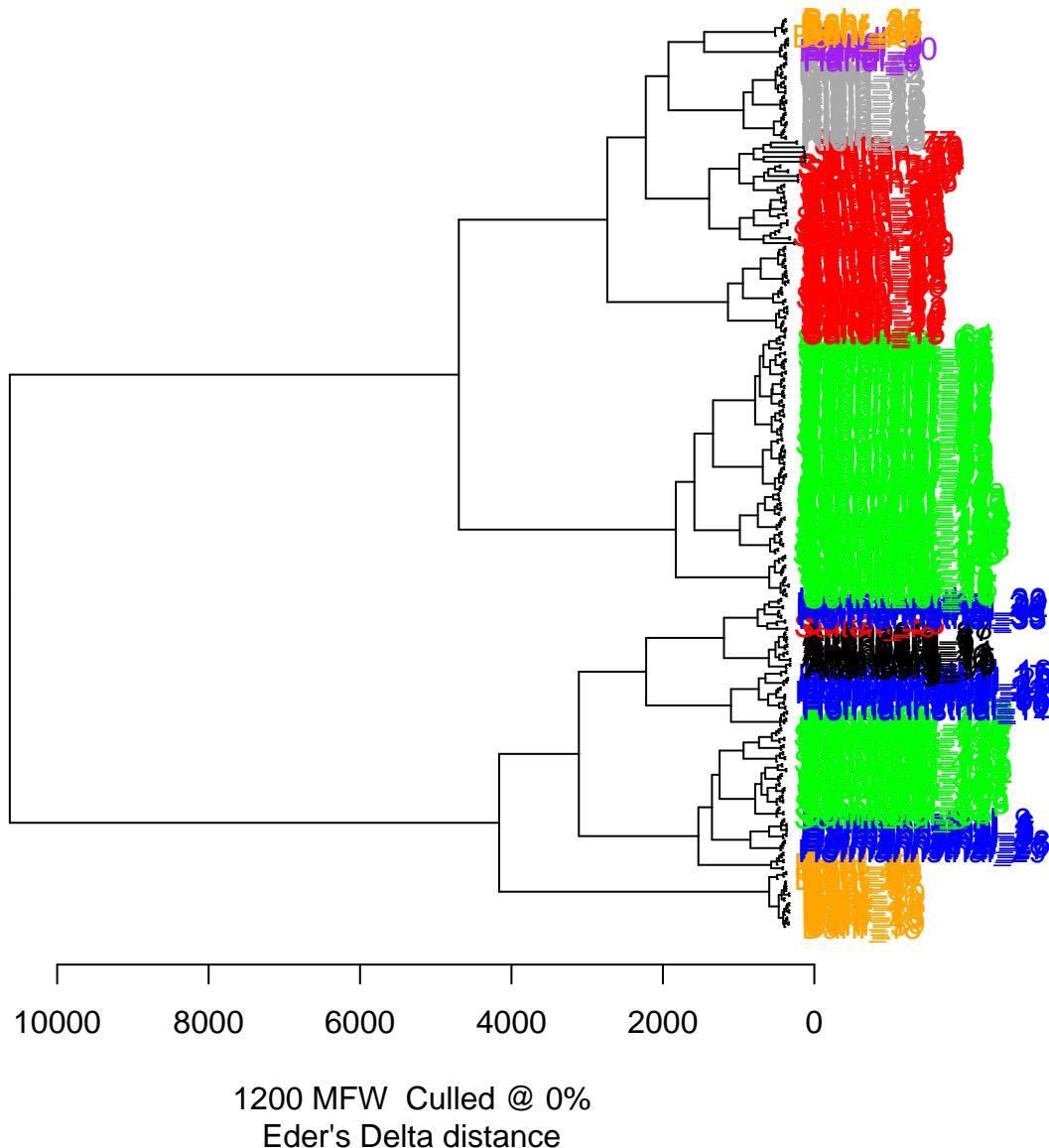
Josefine_Mutzenbacher_stylometry

Cluster Analysis



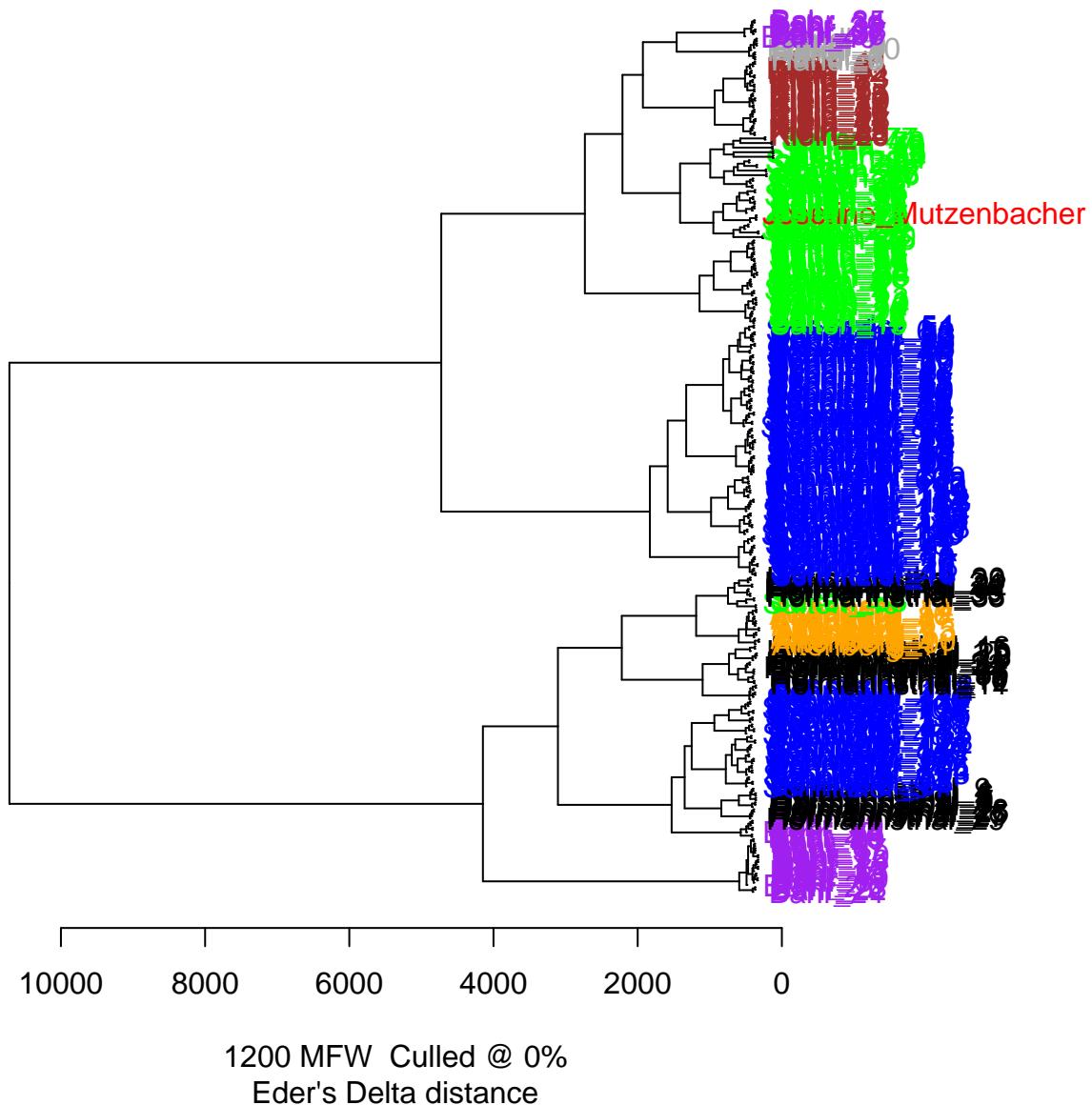
Josefine_Mutzenbacher_stylometry

Cluster Analysis



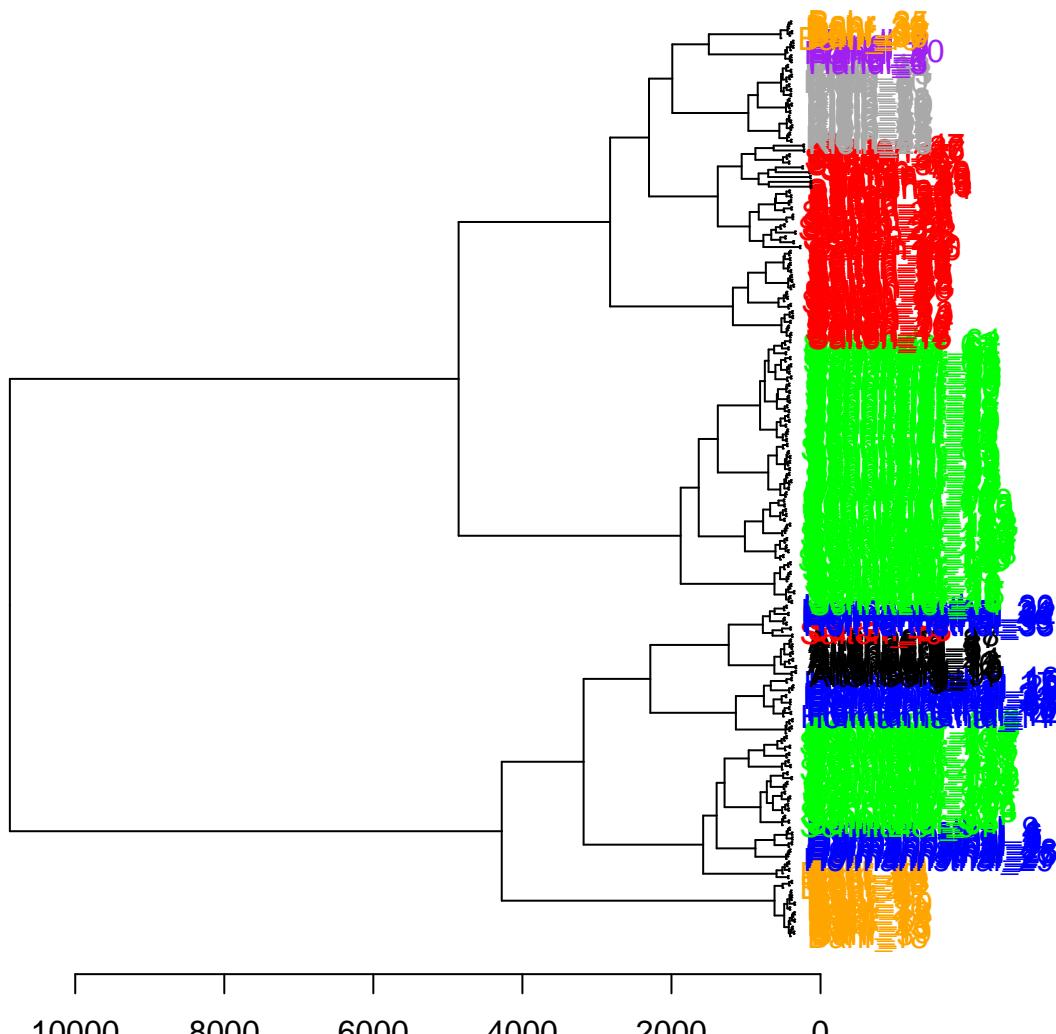
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

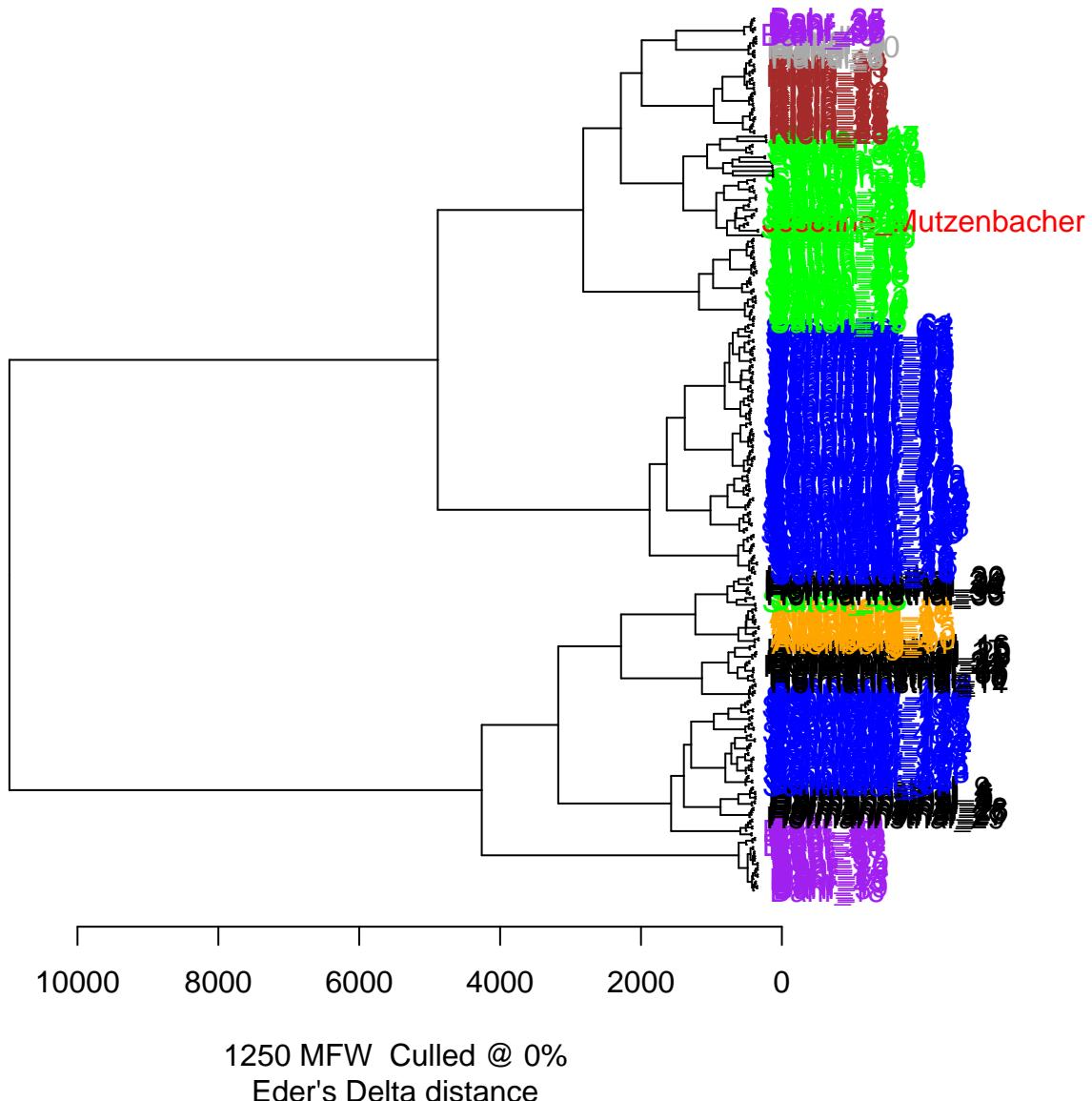
Cluster Analysis



1250 MFW Culled @ 0%
Eder's Delta distance

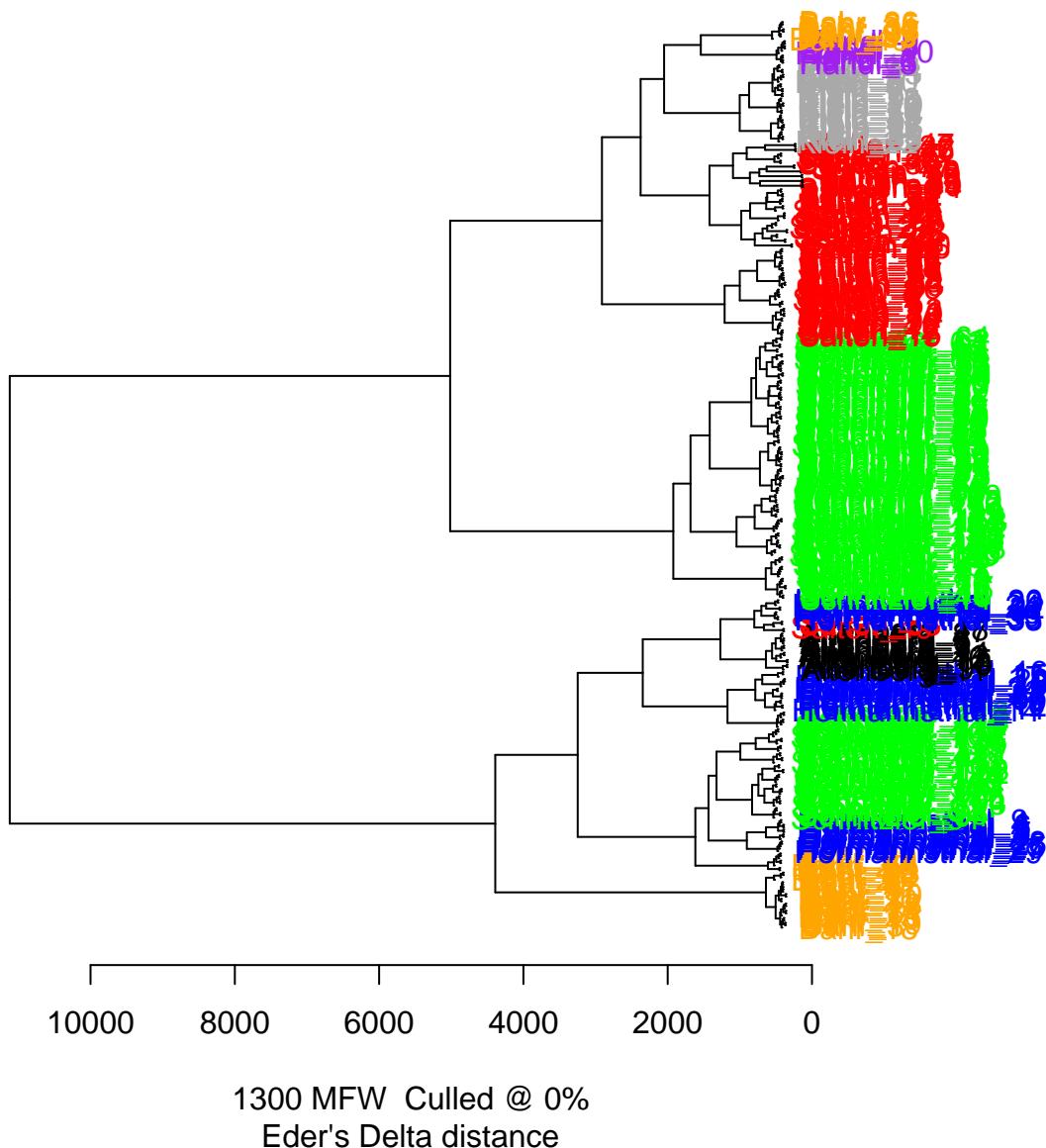
Josefine_Mutzenbacher_stylometry

Cluster Analysis



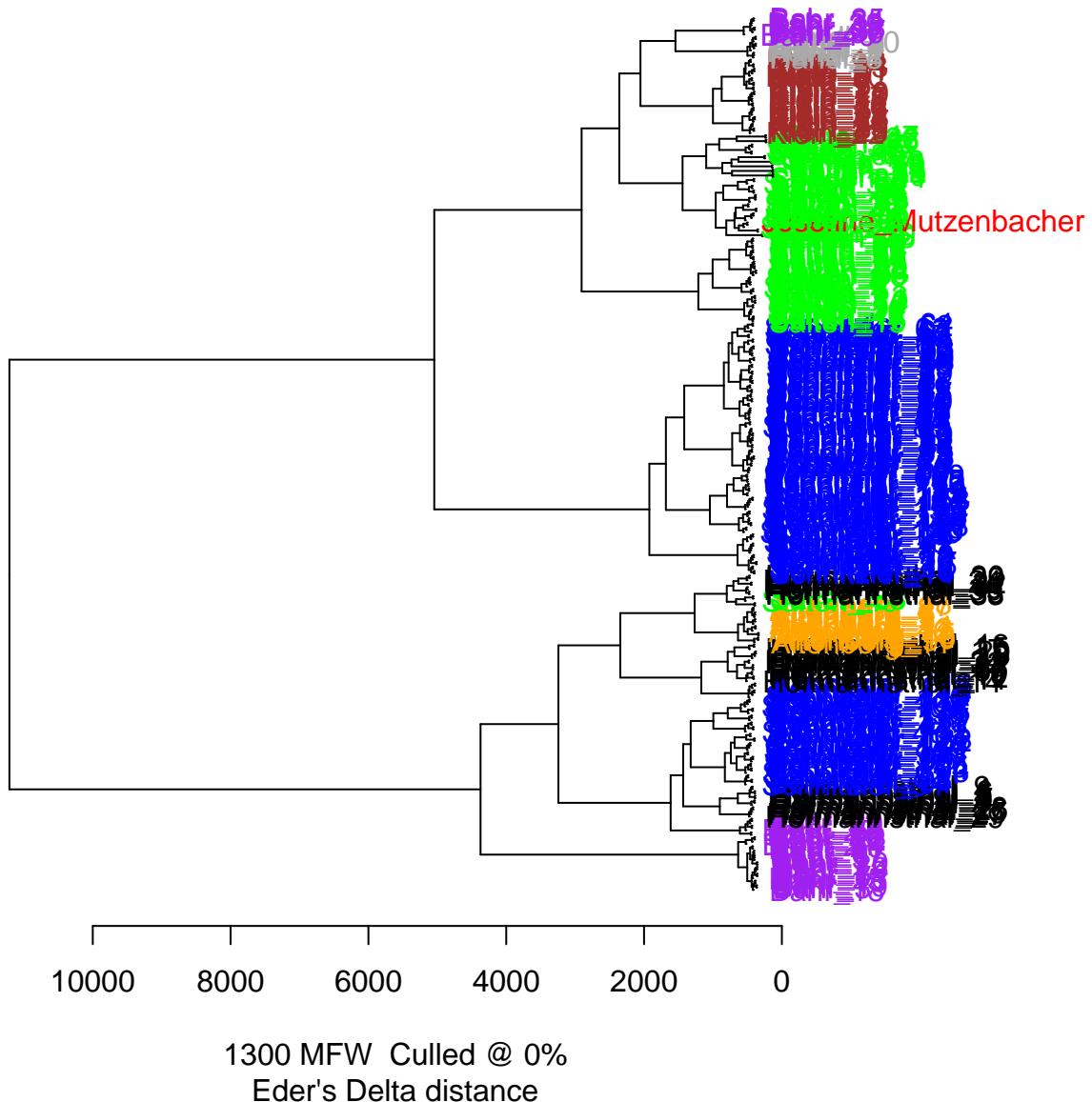
Josefine_Mutzenbacher_stylometry

Cluster Analysis



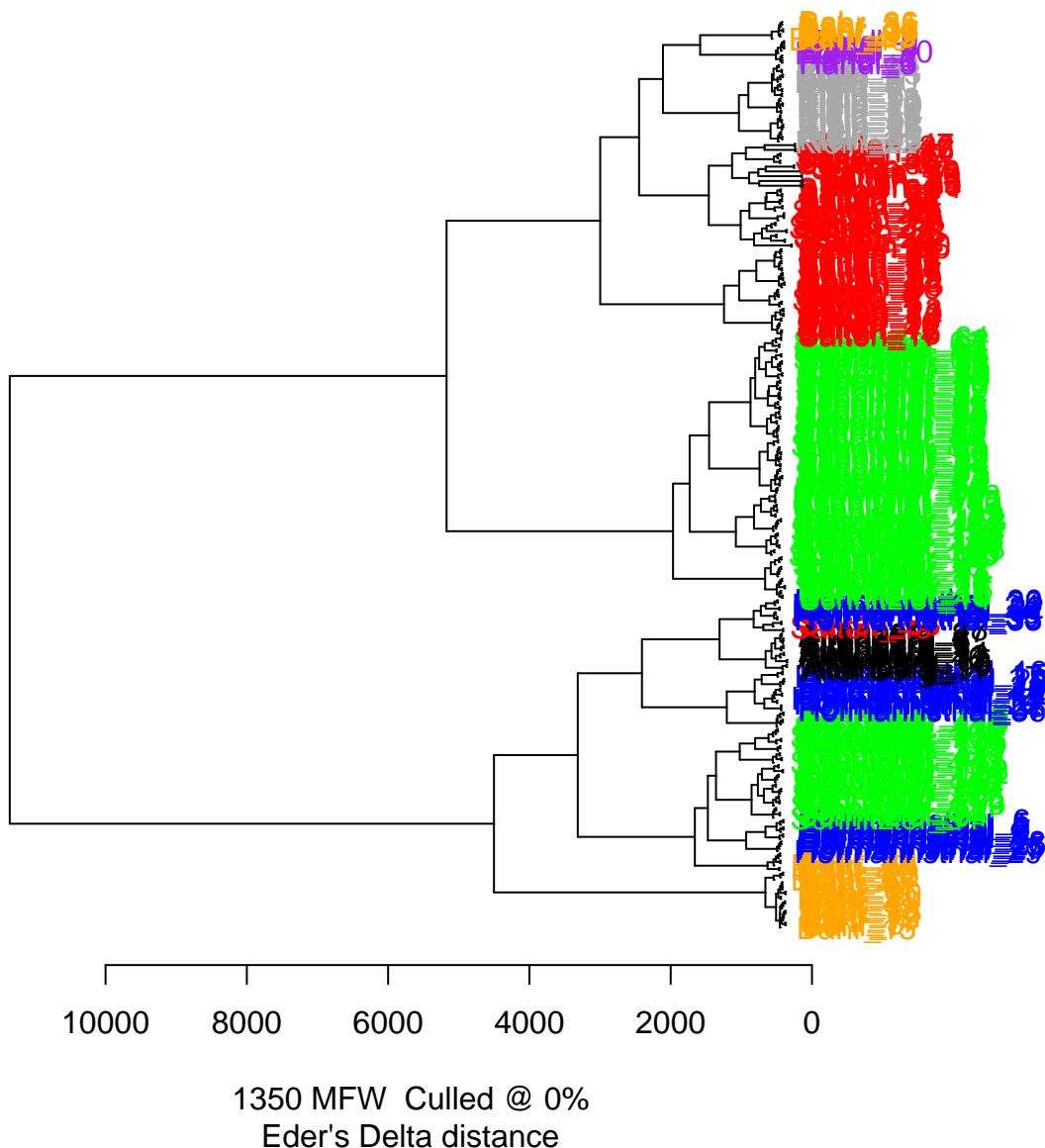
Josefine_Mutzenbacher_stylometry

Cluster Analysis



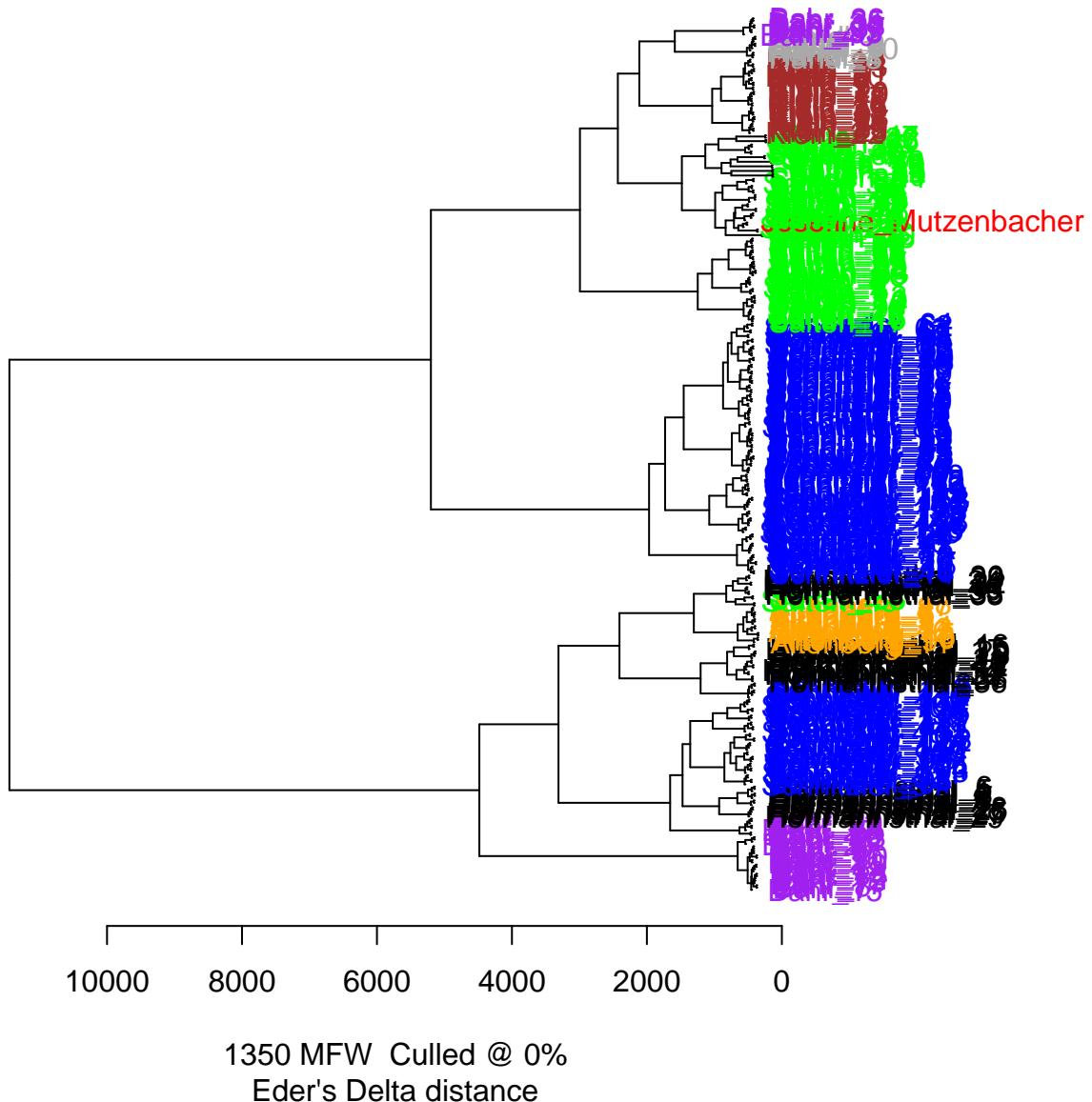
Josefine_Mutzenbacher_stylometry

Cluster Analysis

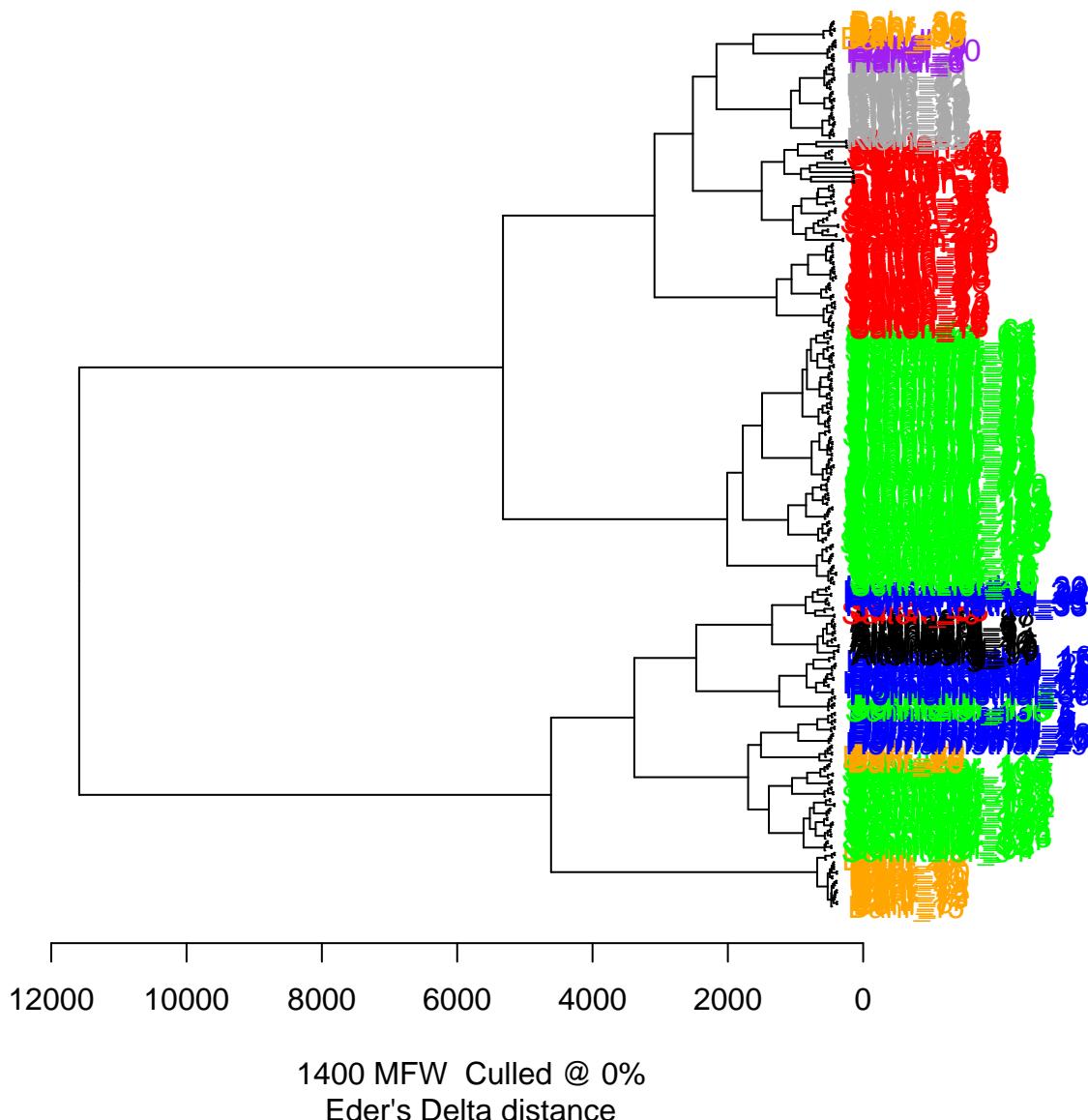


Josefine_Mutzenbacher_stylometry

Cluster Analysis

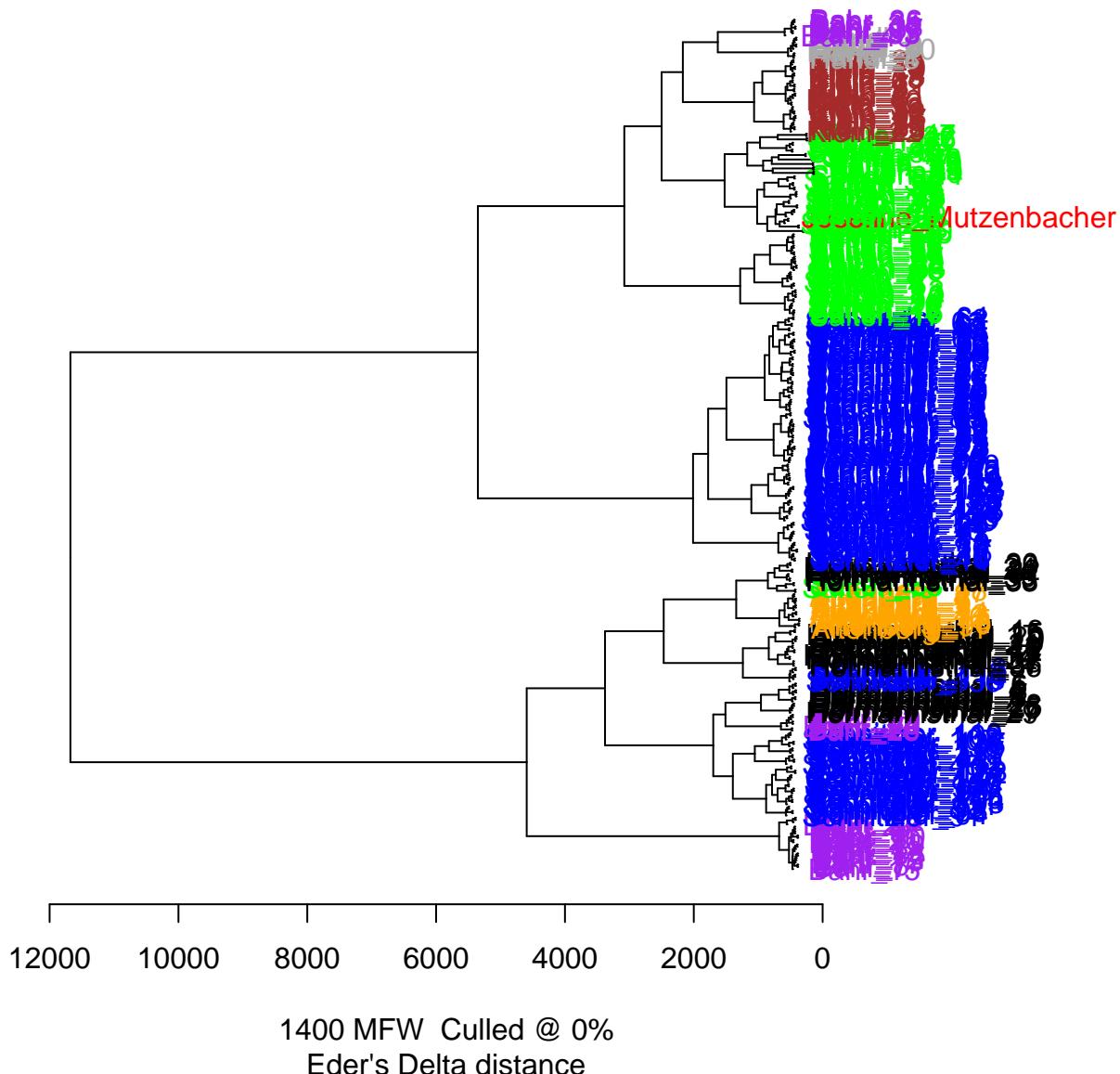


Josefine_Mutzenbacher_stylometry Cluster Analysis



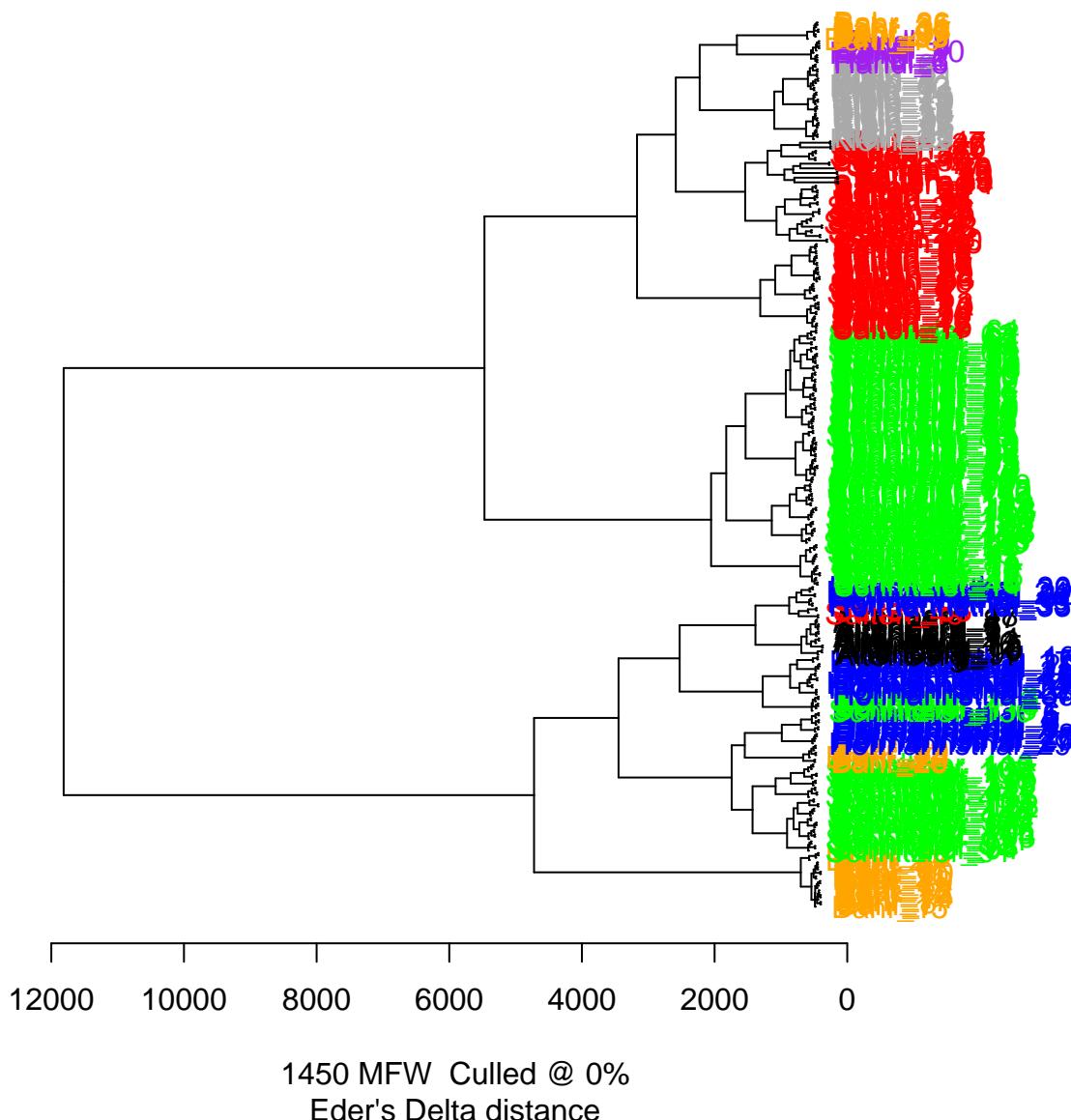
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Cluster Analysis



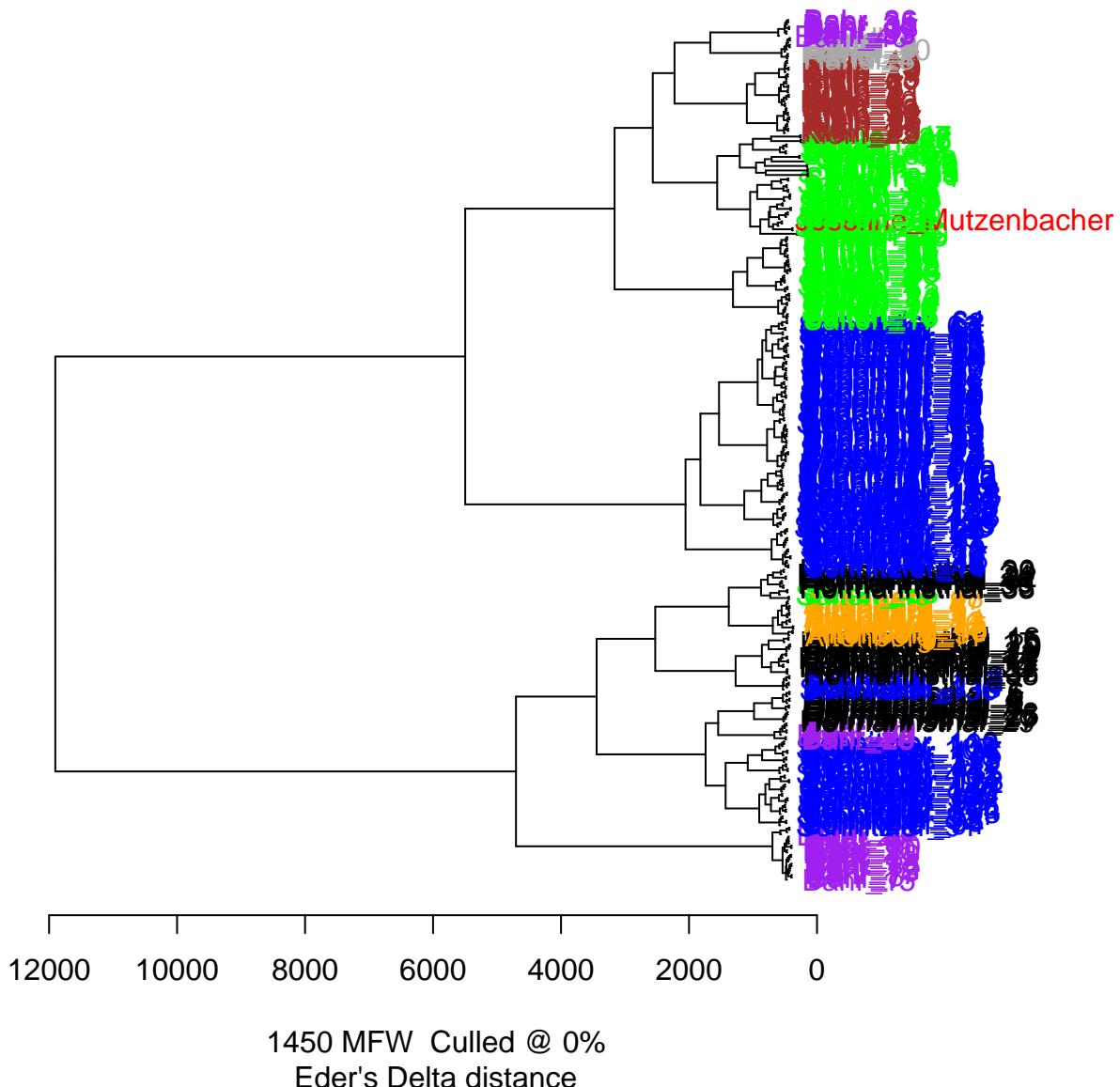
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Cluster Analysis



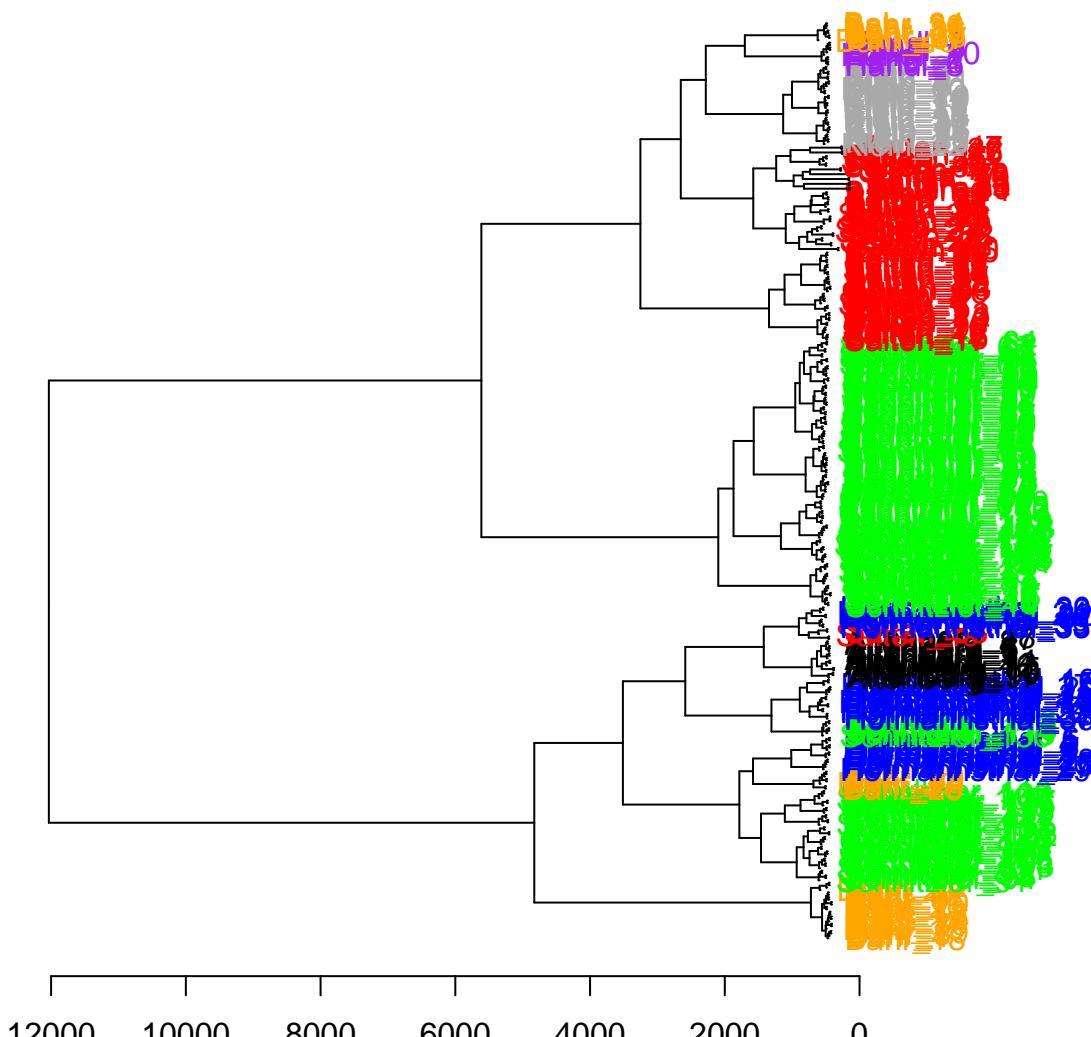
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

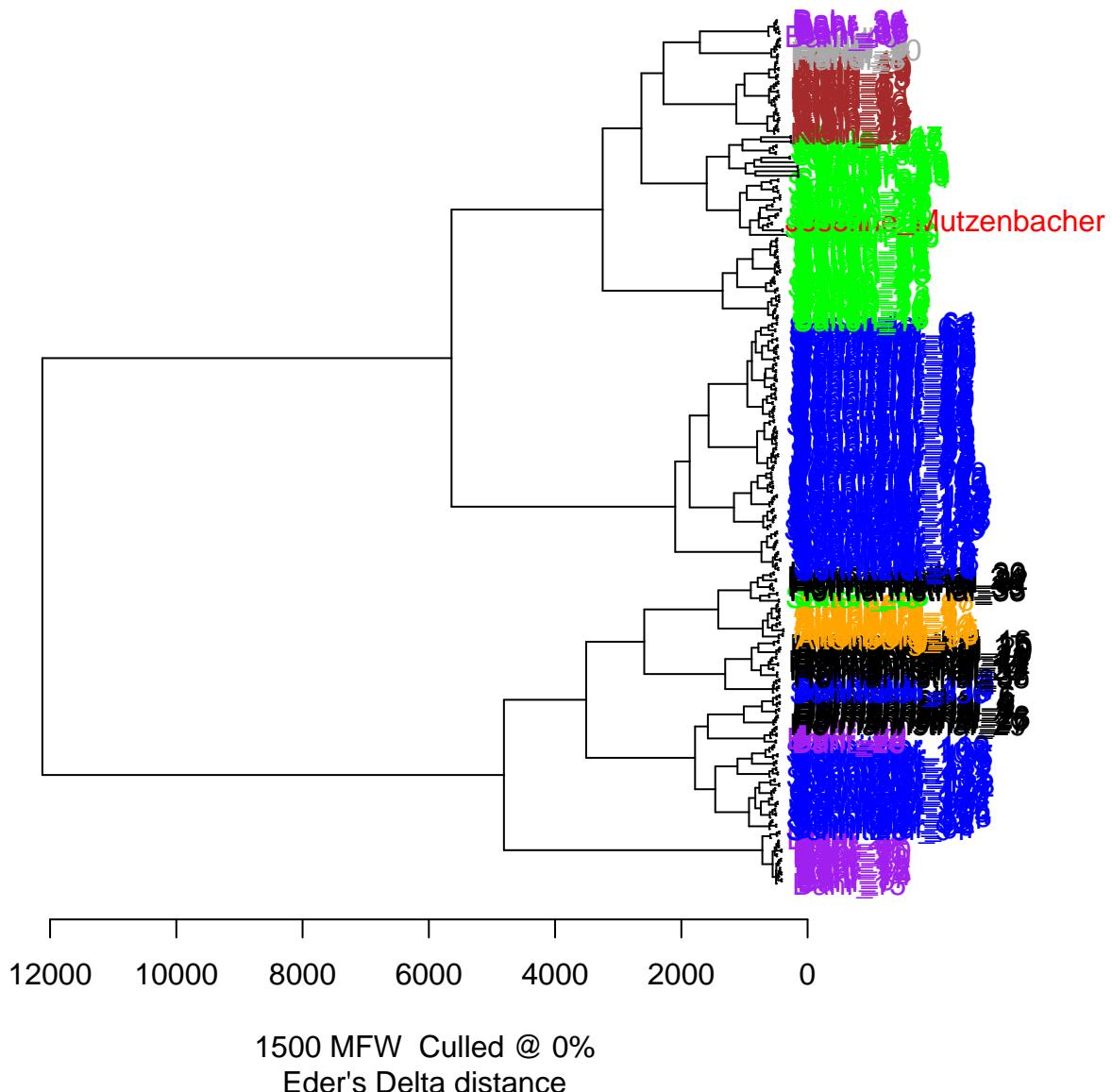
Cluster Analysis



1500 MFW Culled @ 0%
Eder's Delta distance

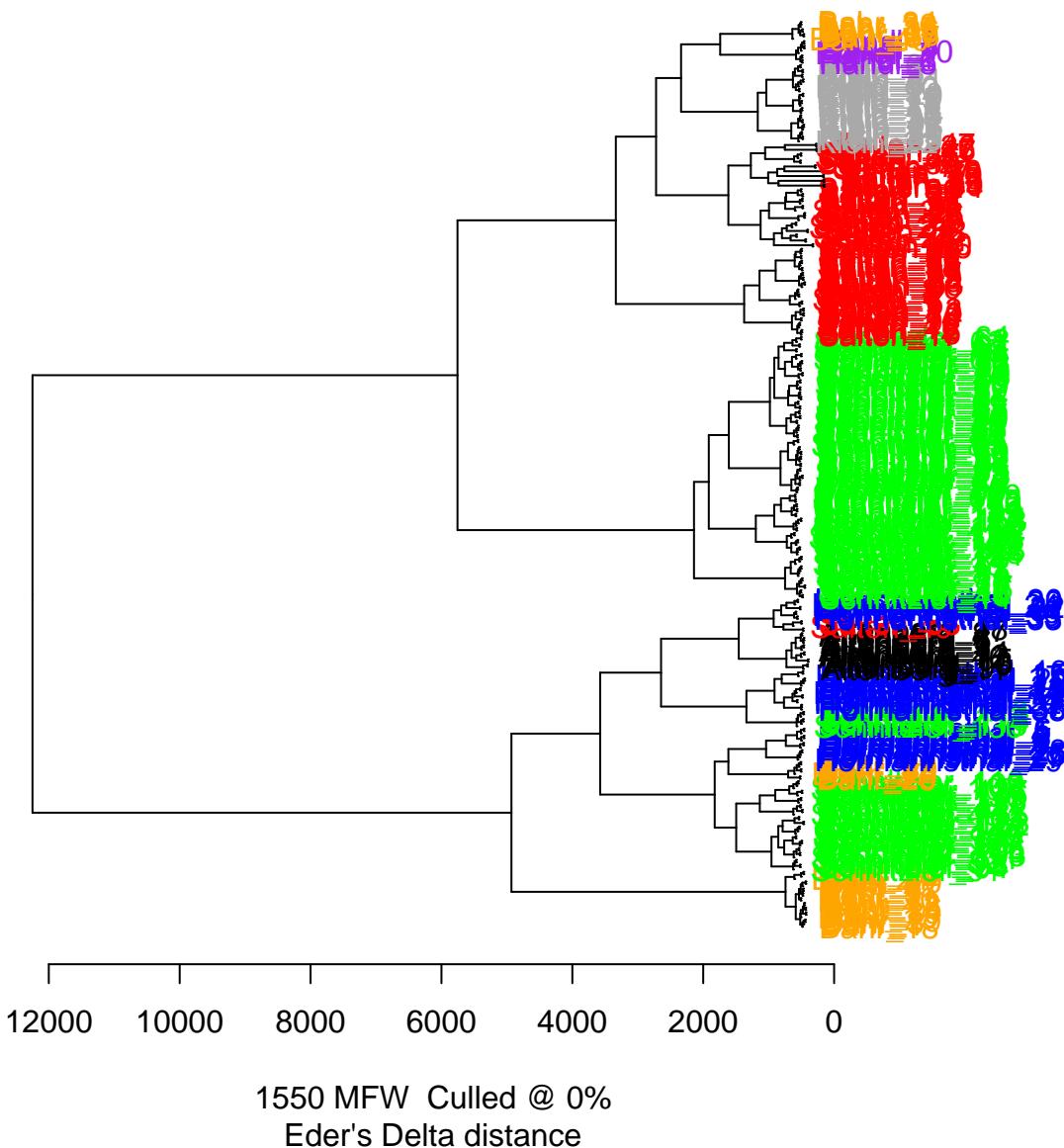
Josefine_Mutzenbacher_stylometry

Cluster Analysis



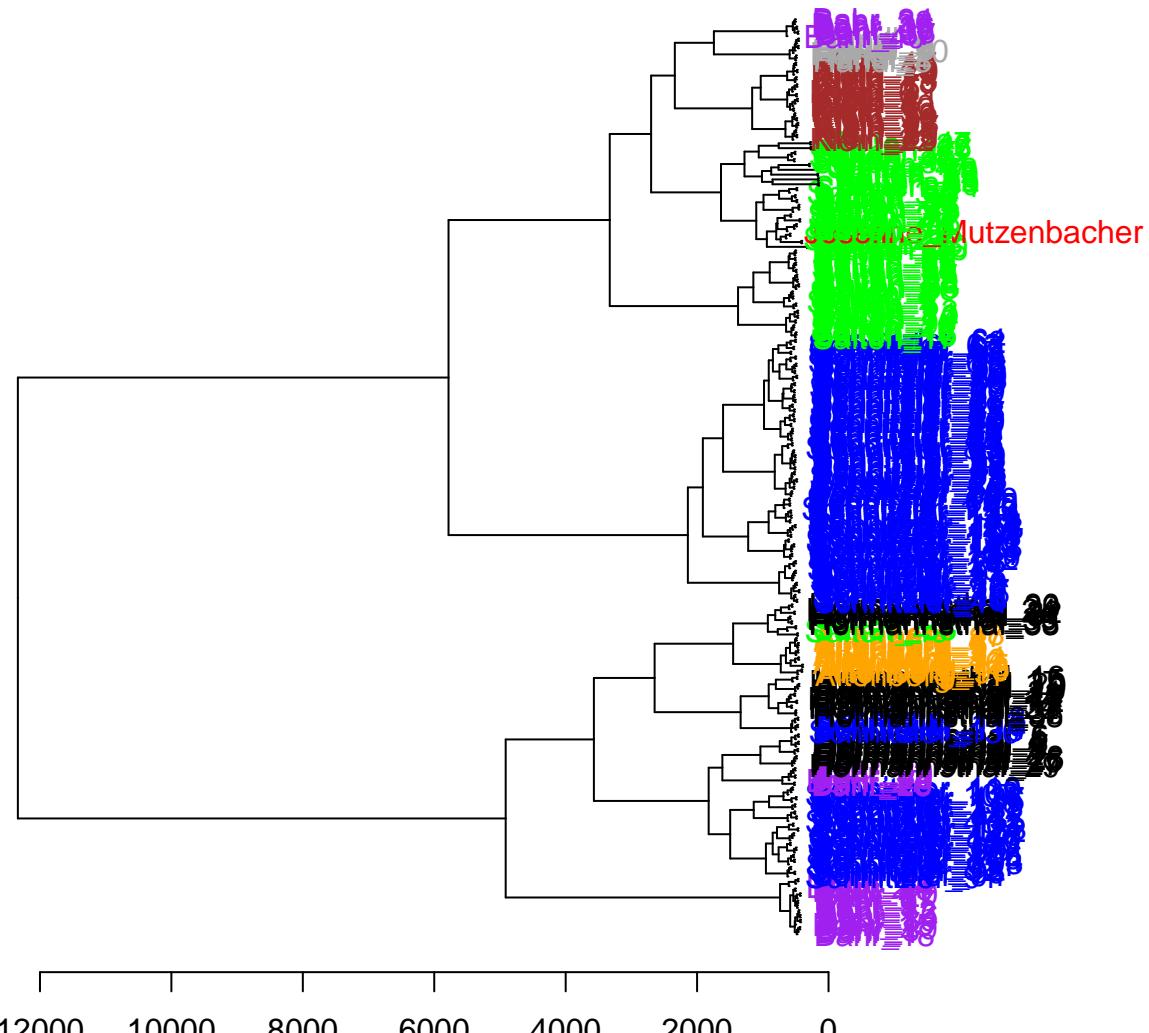
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

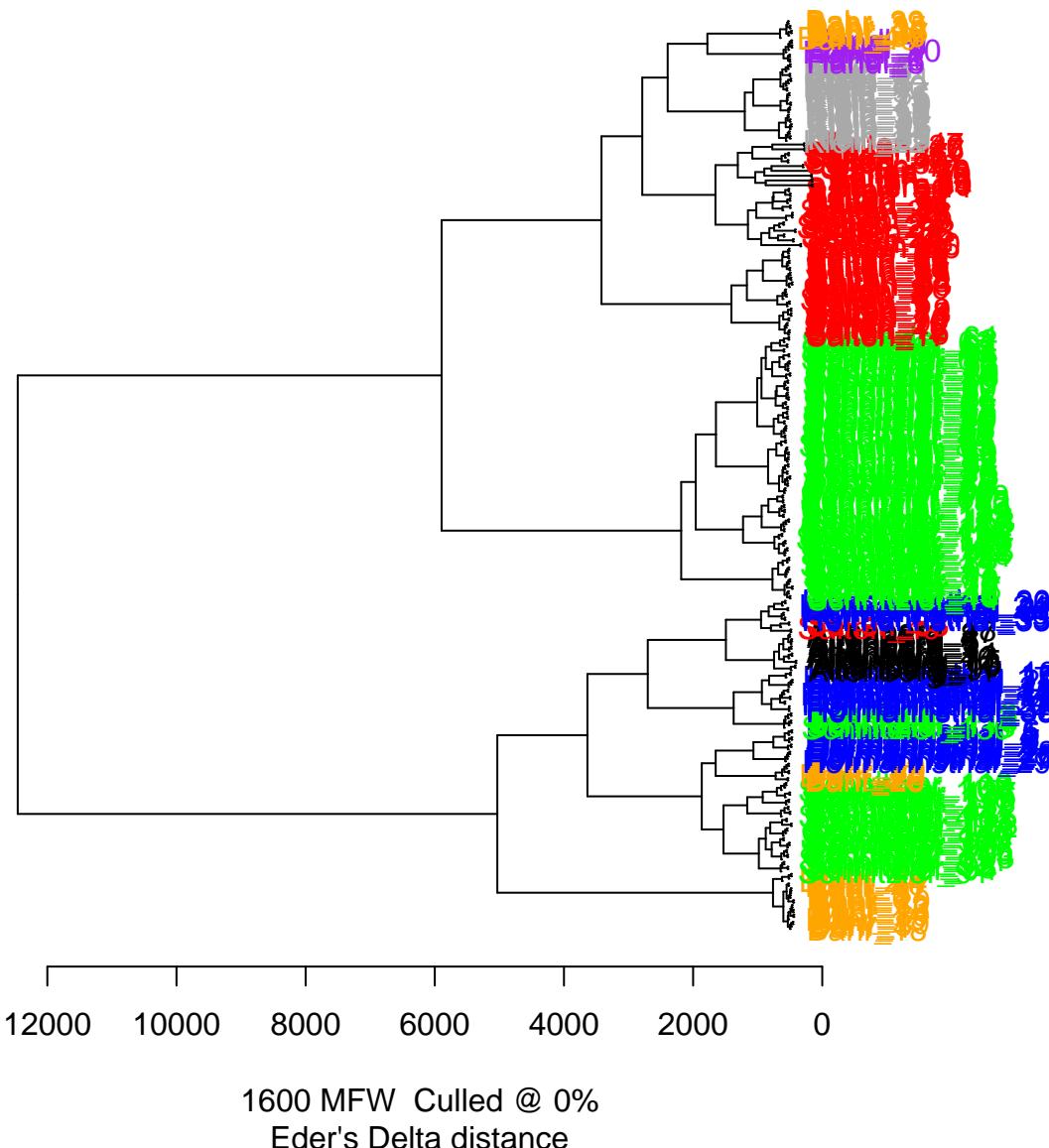
Cluster Analysis



1550 MFW Culled @ 0%
Eder's Delta distance

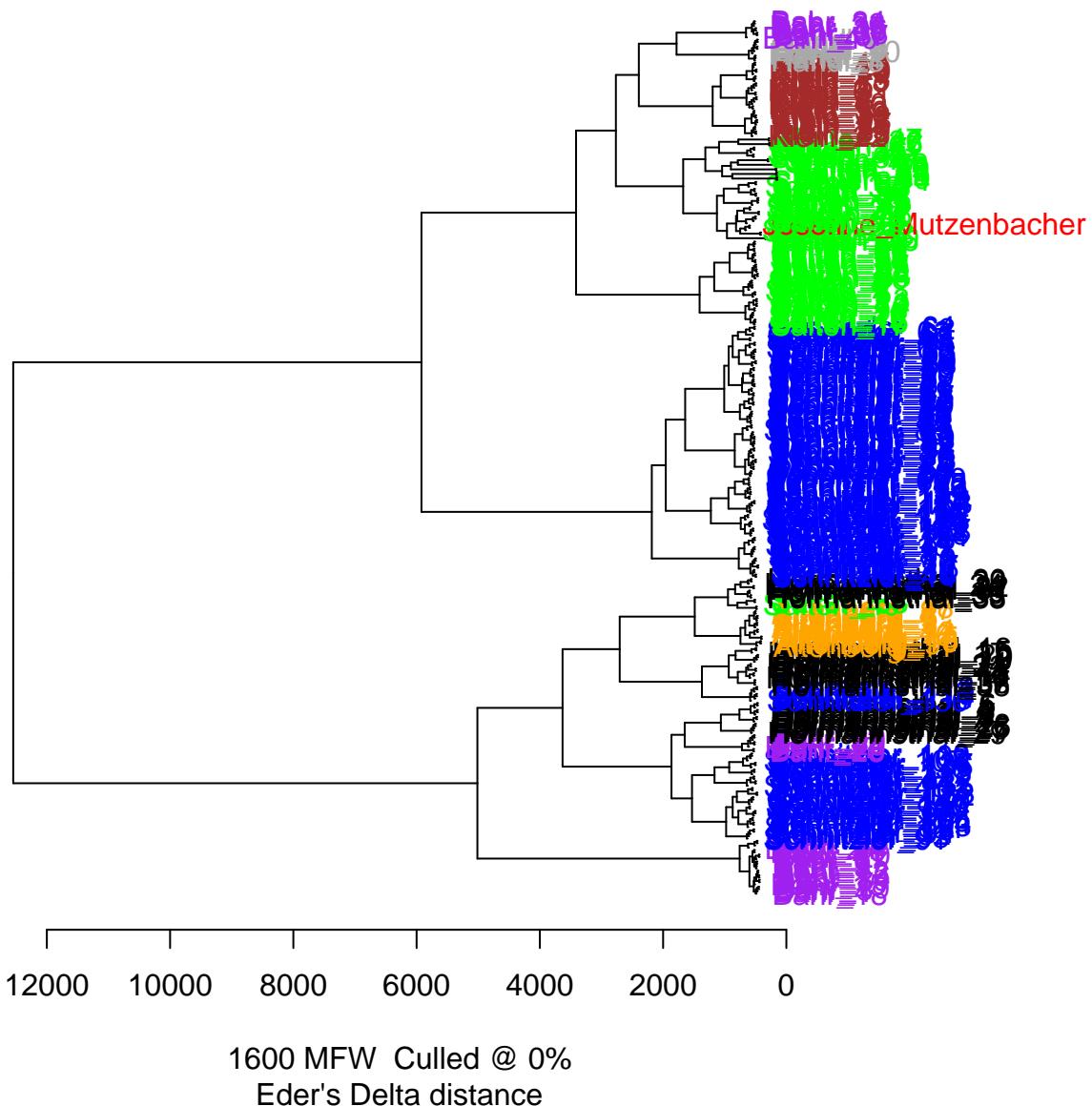
Josefine_Mutzenbacher_stylometry

Cluster Analysis



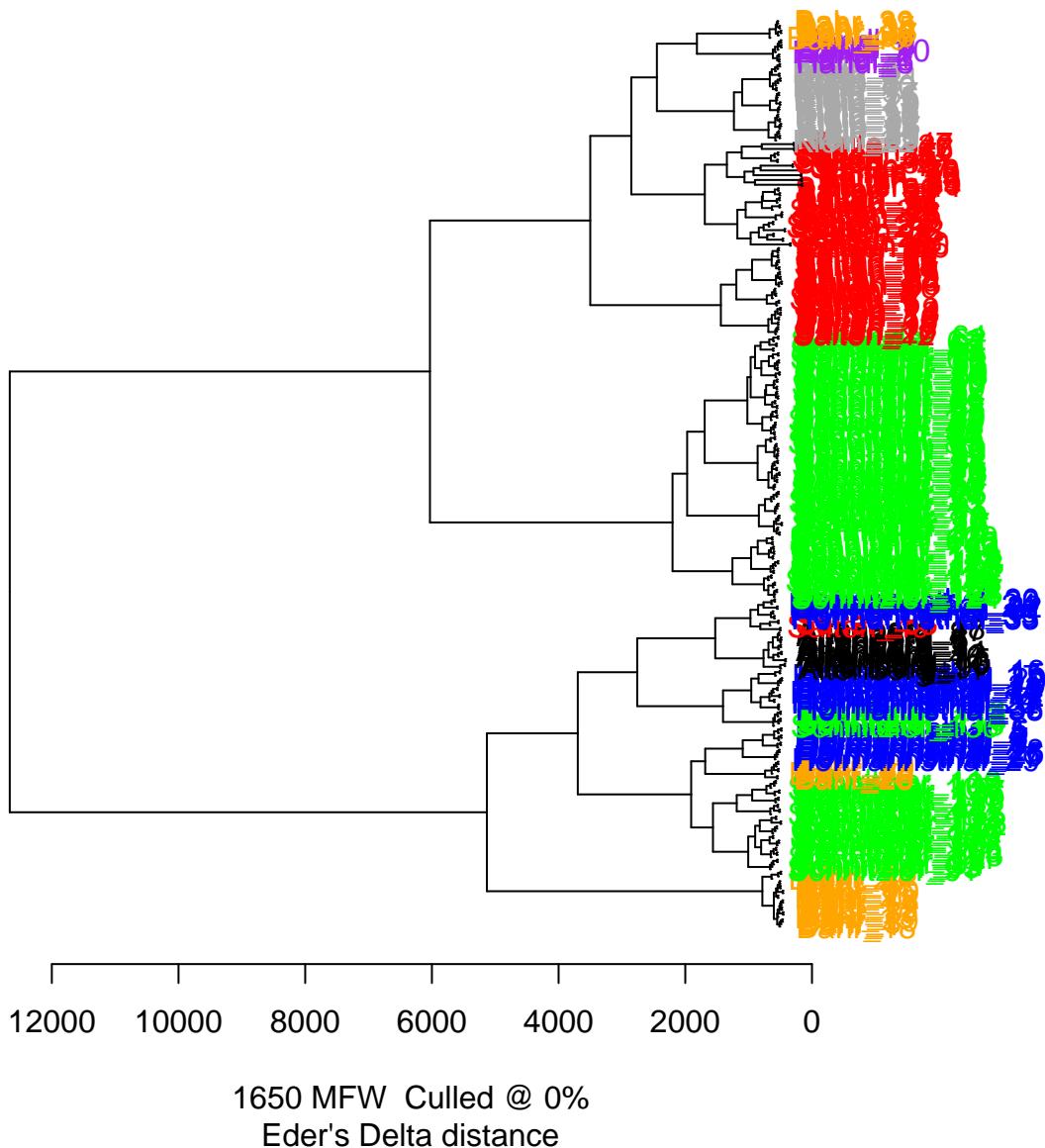
Josefine_Mutzenbacher_stylometry

Cluster Analysis



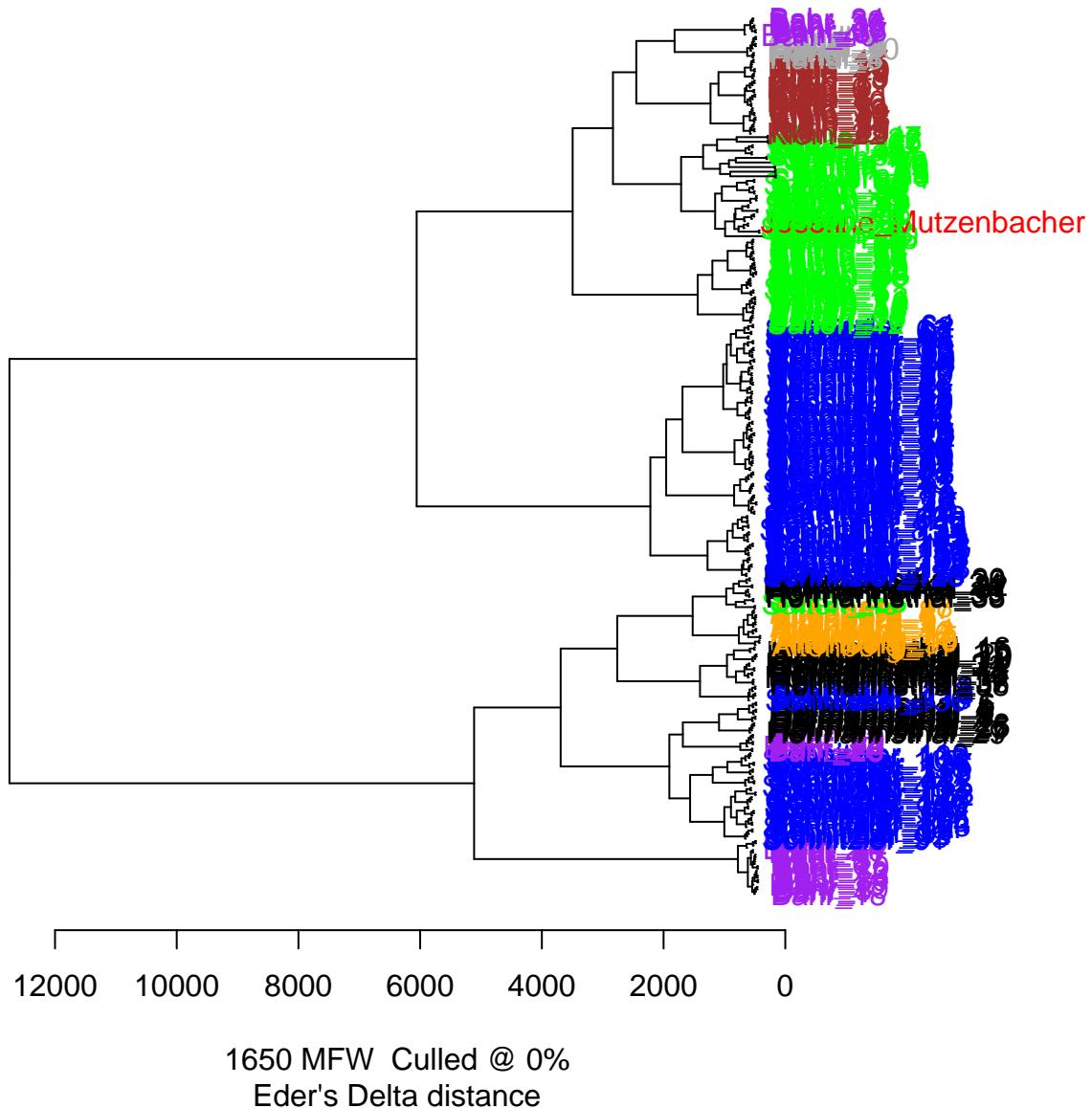
Josefine_Mutzenbacher_stylometry

Cluster Analysis



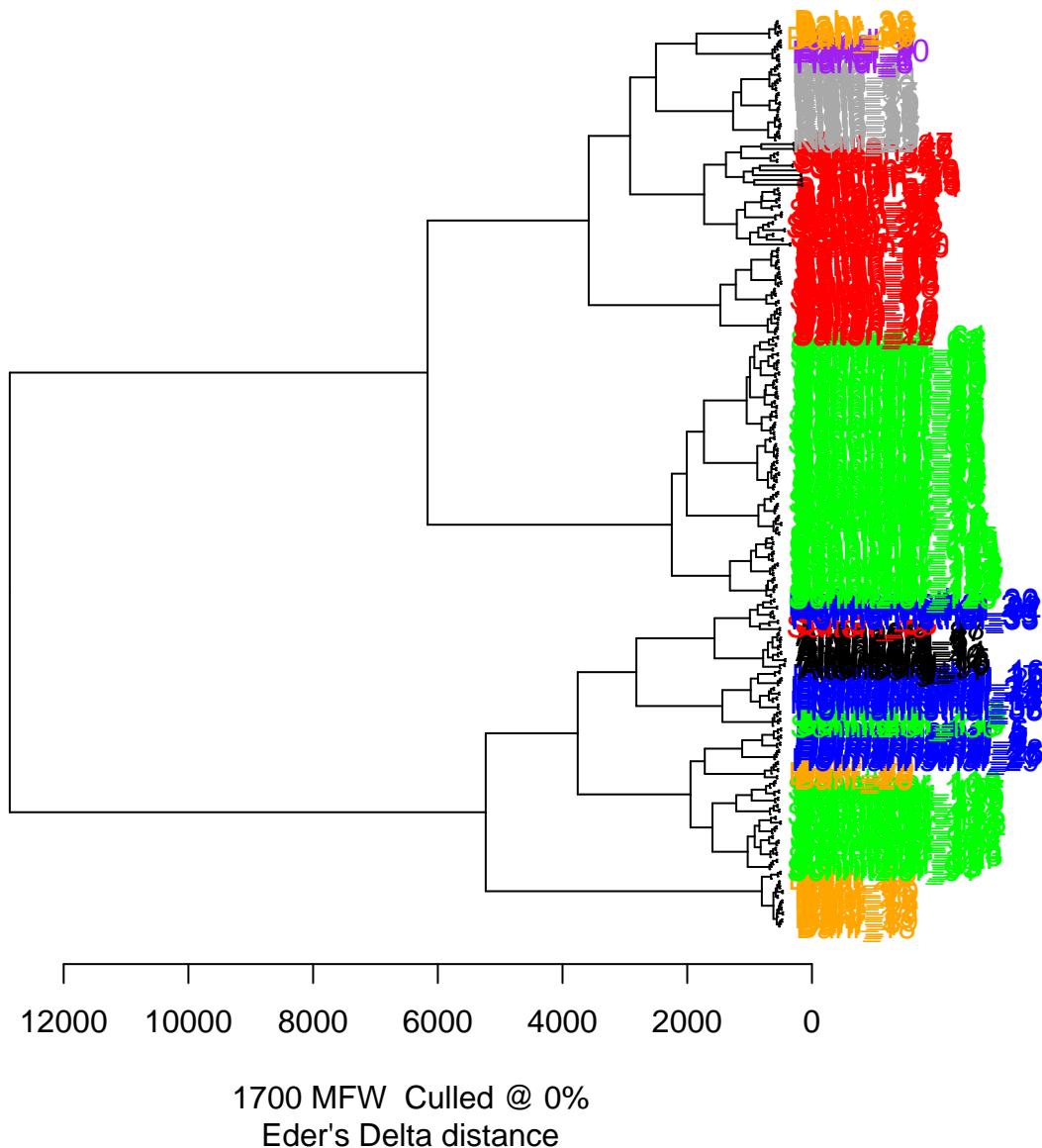
Josefine_Mutzenbacher_stylometry

Cluster Analysis



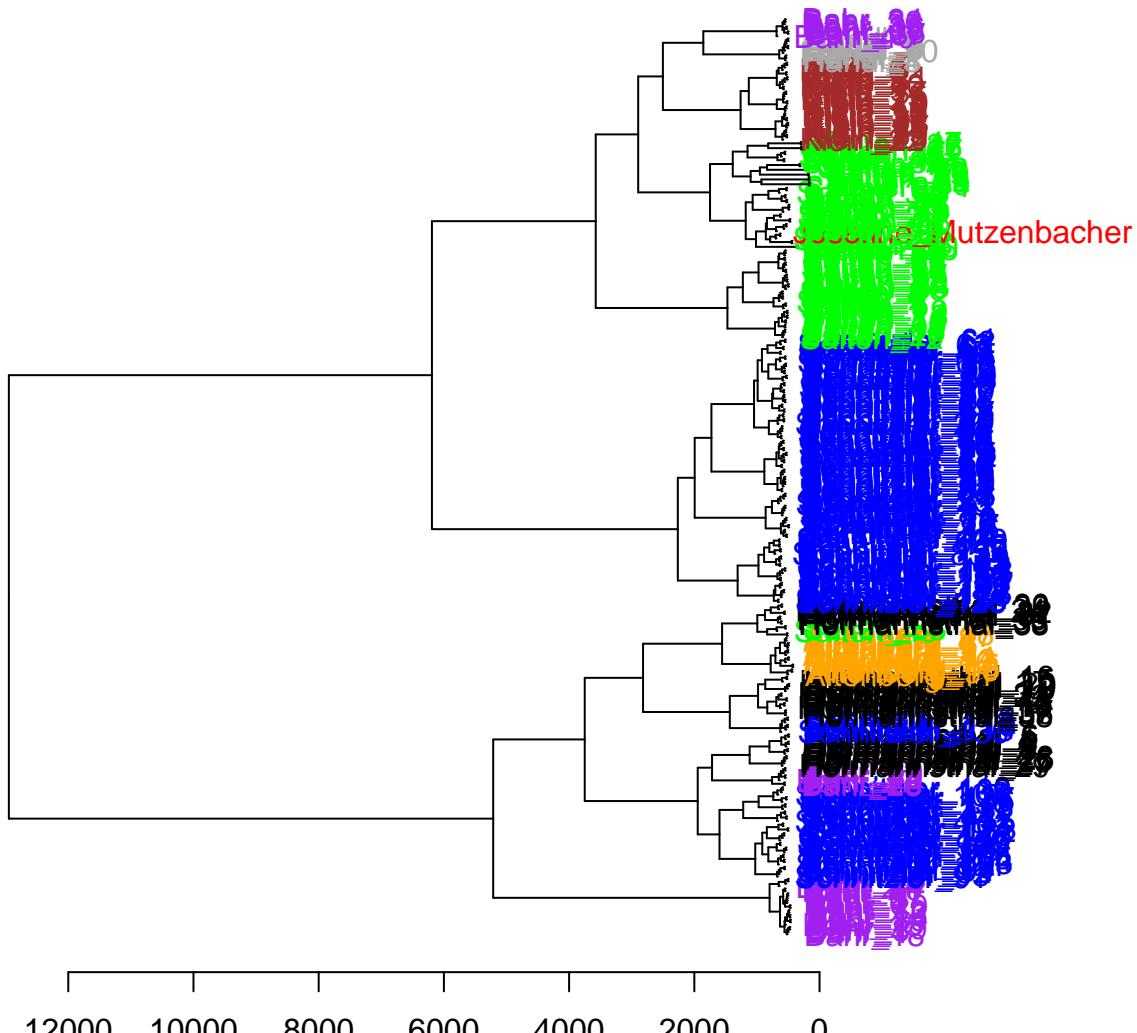
Josefine_Mutzenbacher_stylometry

Cluster Analysis



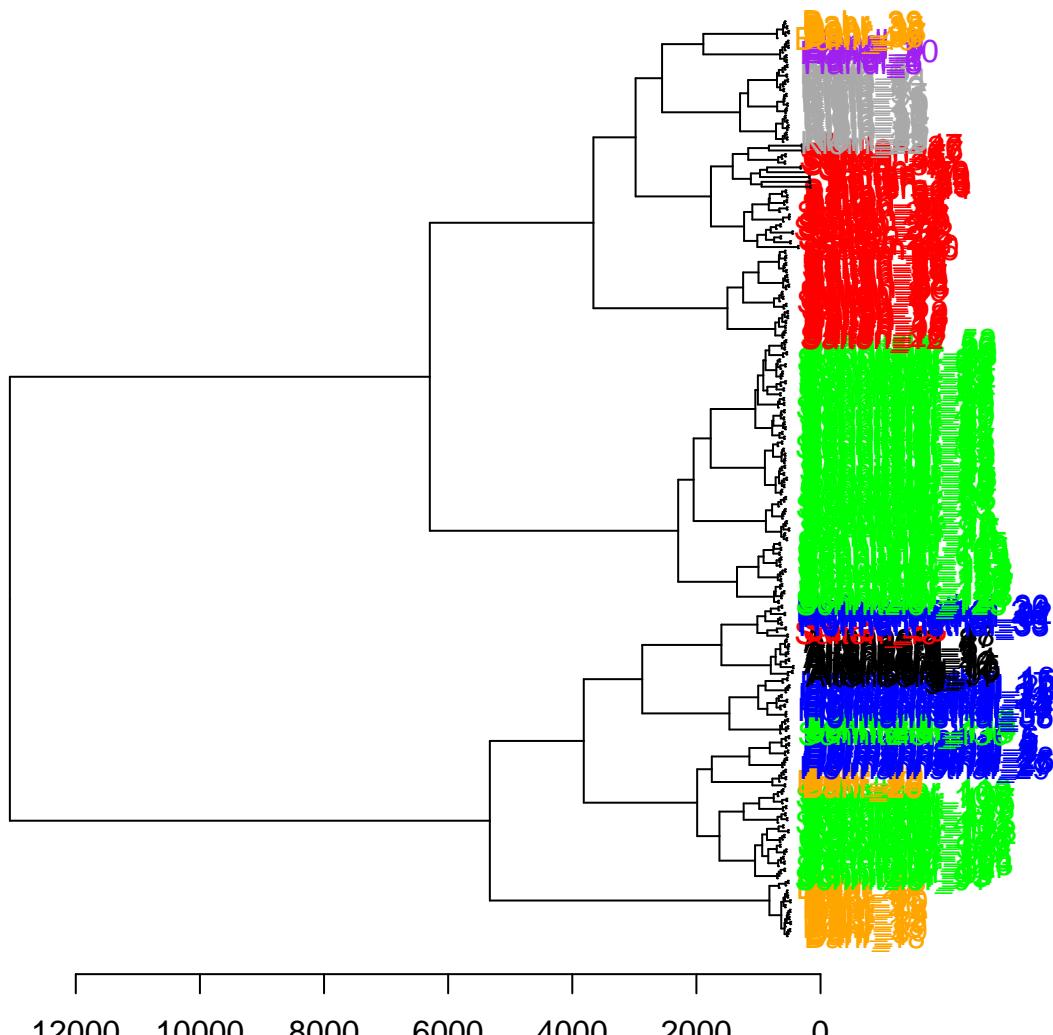
Josefine_Mutzenbacher_stylometry

Cluster Analysis



1700 MFW Culled @ 0%
Eder's Delta distance

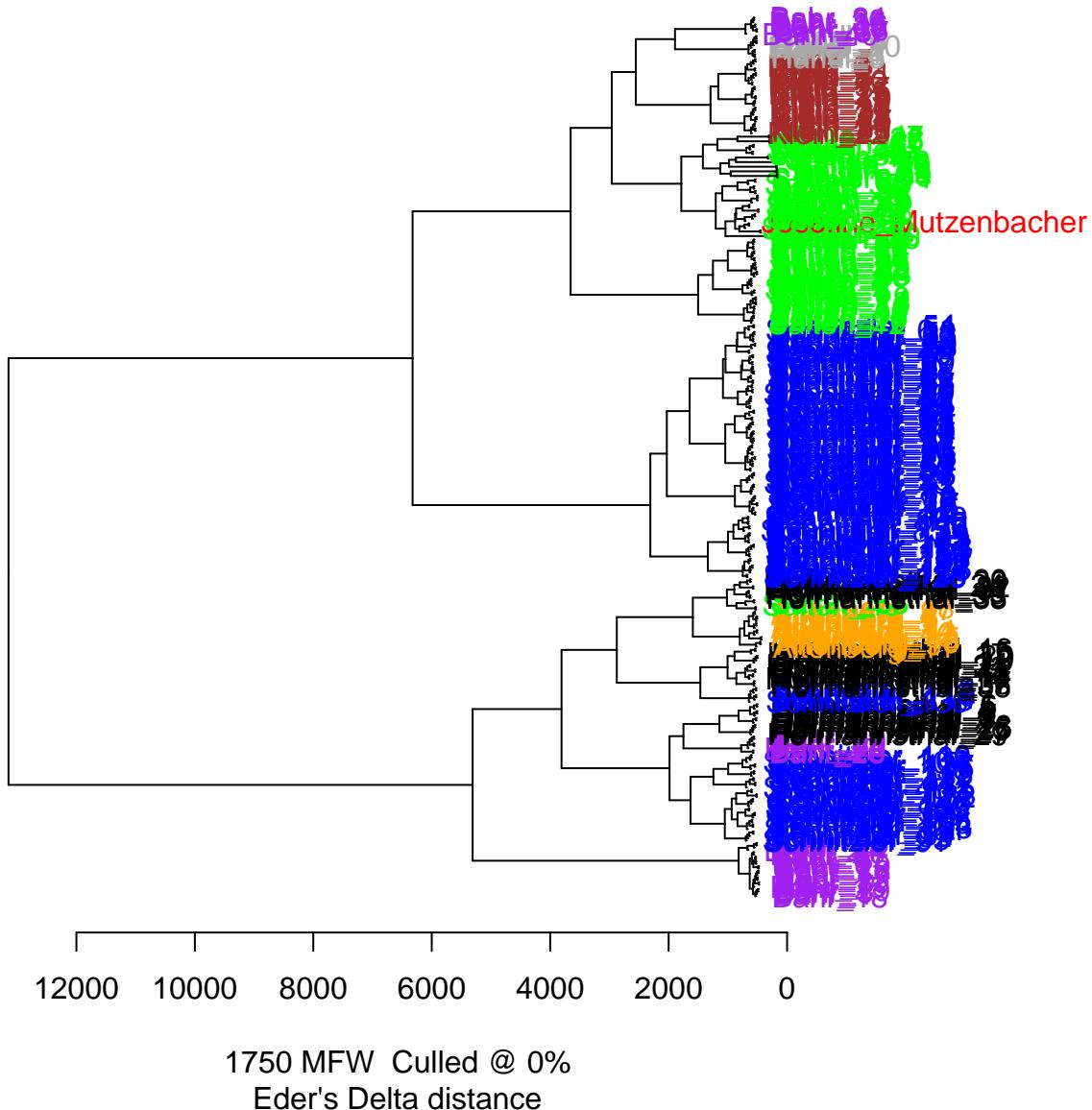
Josefine_Mutzenbacher_stylometry Cluster Analysis



1750 MFW Culled @ 0%
Eder's Delta distance

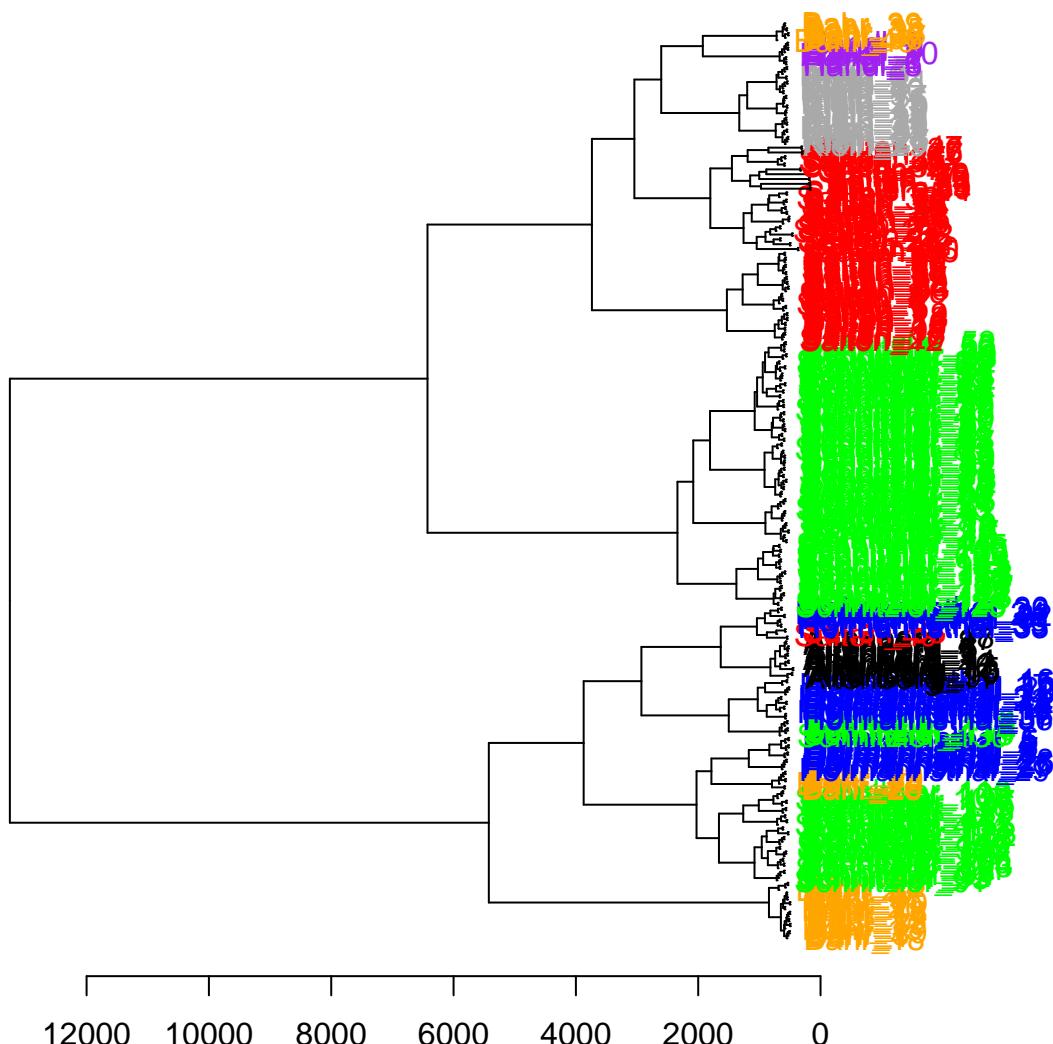
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

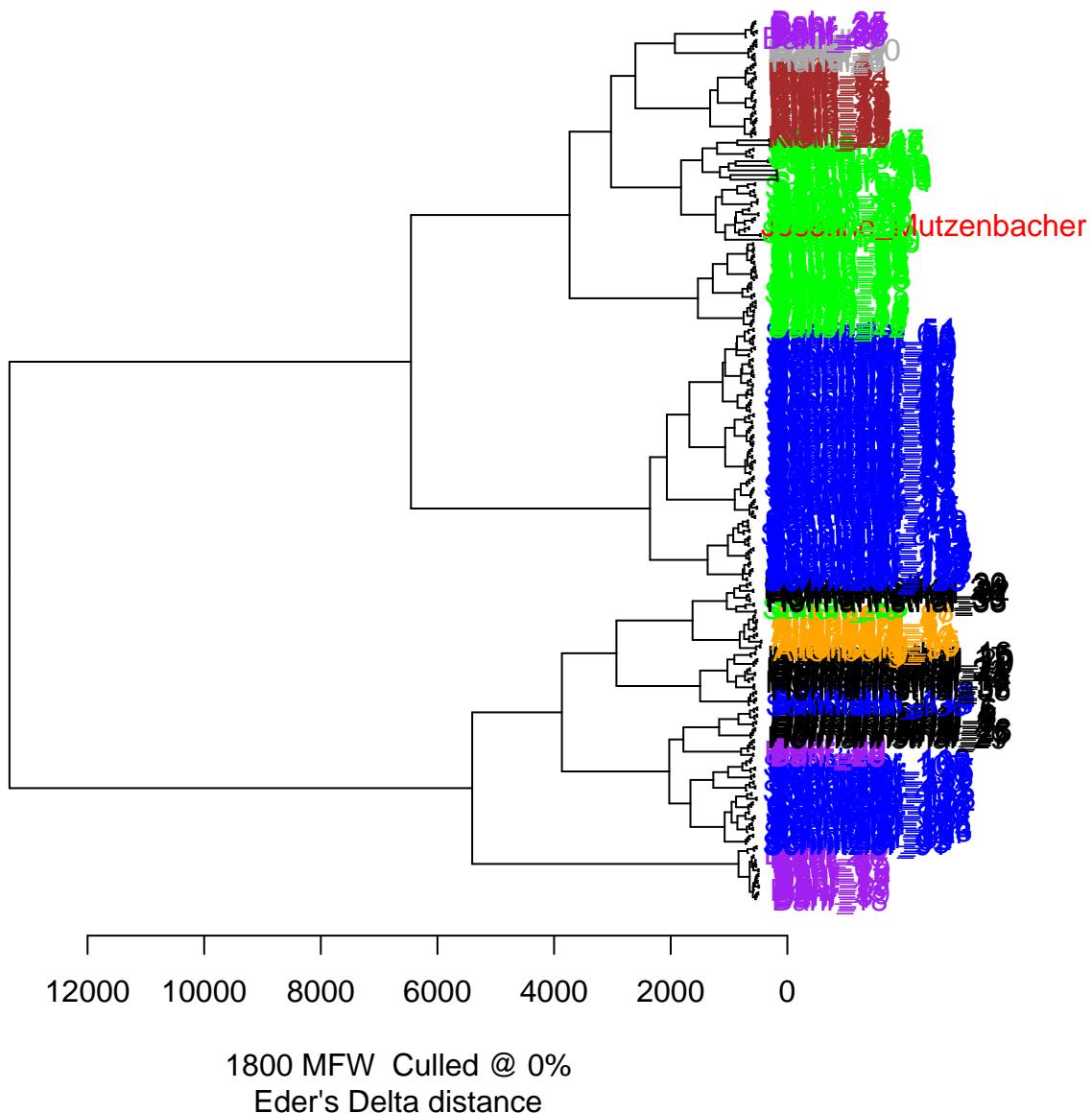
Cluster Analysis



1800 MFW Culled @ 0%
Eder's Delta distance

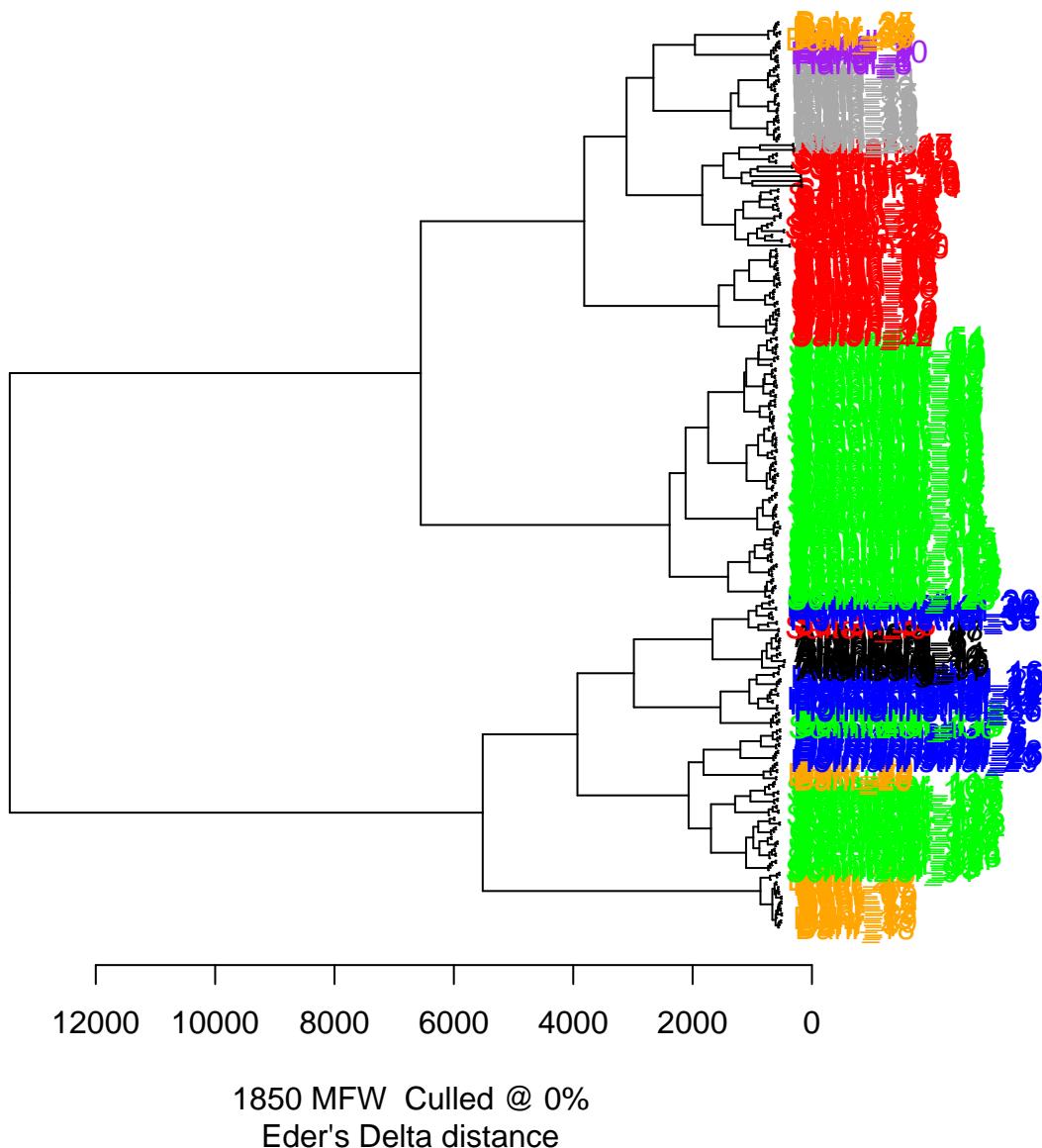
Josefine_Mutzenbacher_stylometry

Cluster Analysis



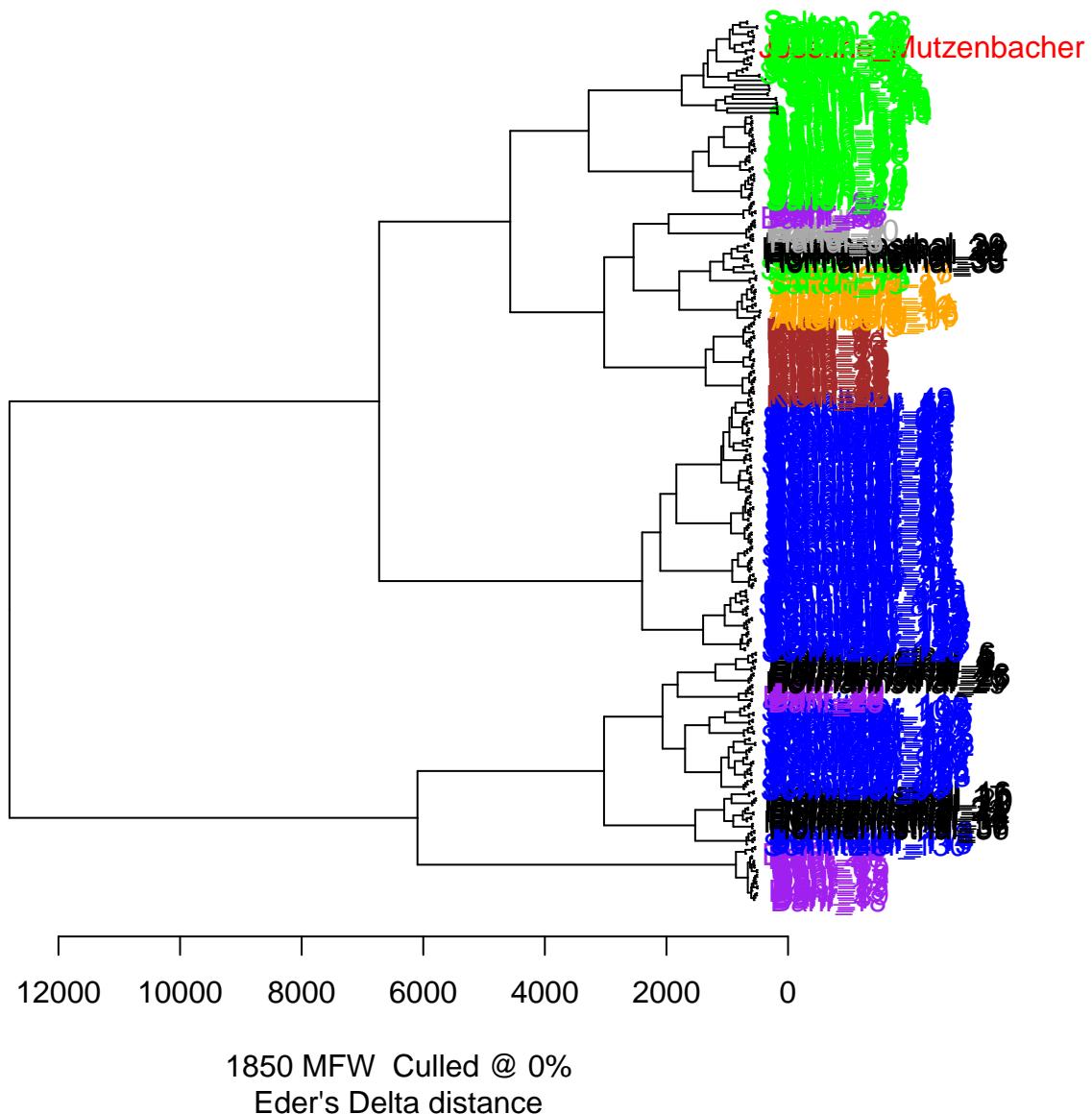
Josefine_Mutzenbacher_stylometry

Cluster Analysis



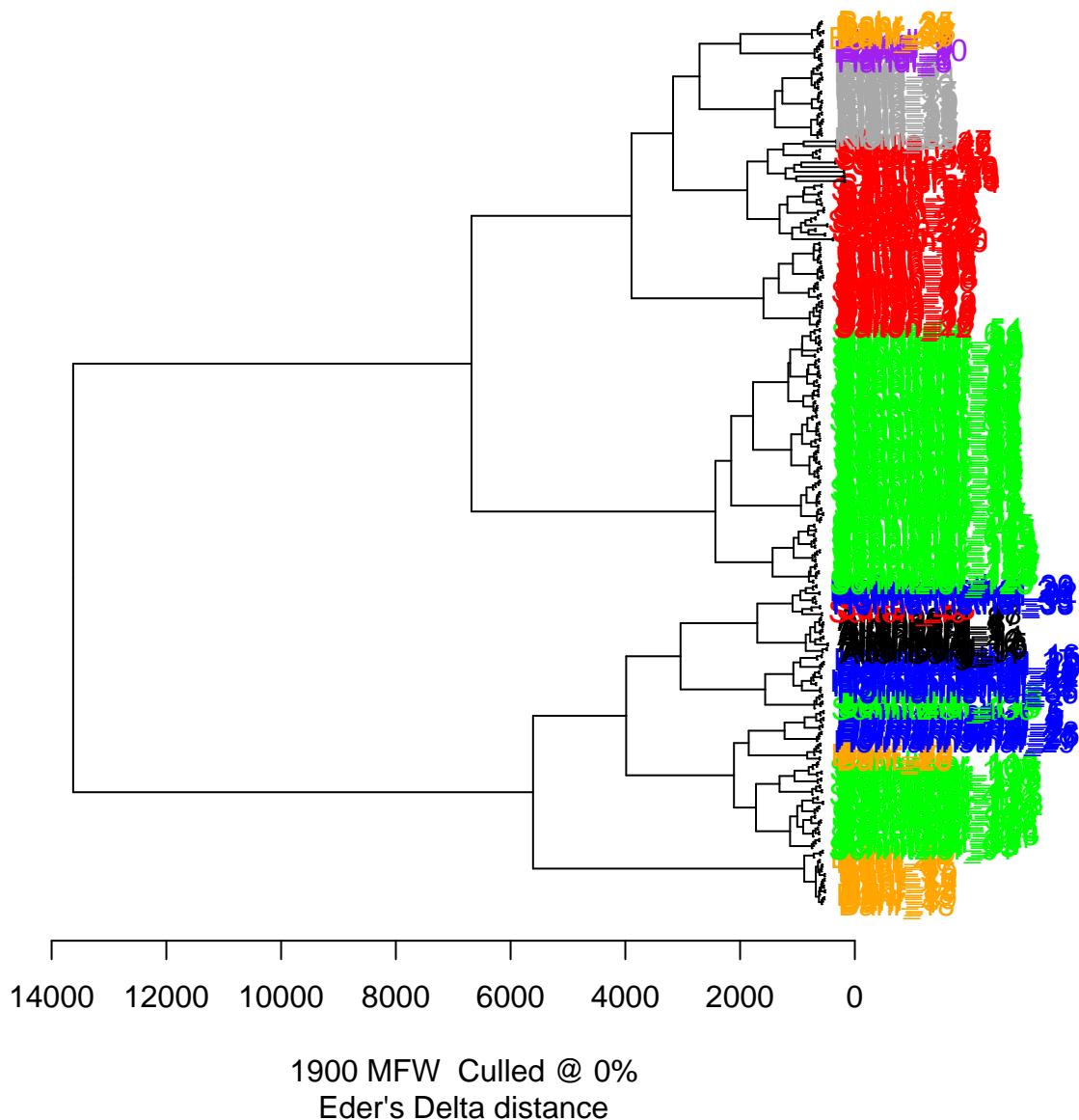
Josefine_Mutzenbacher_stylometry

Cluster Analysis



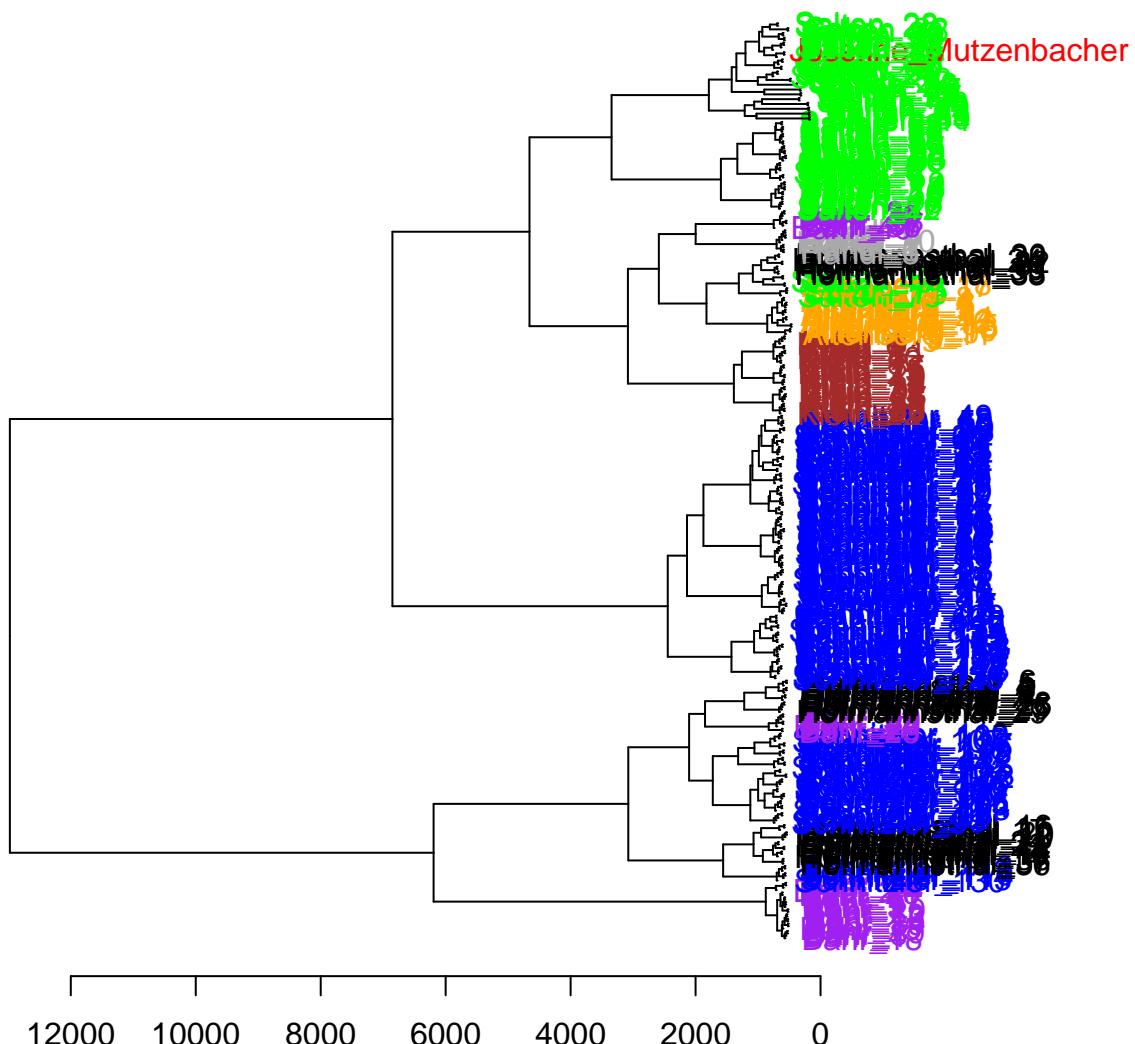
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

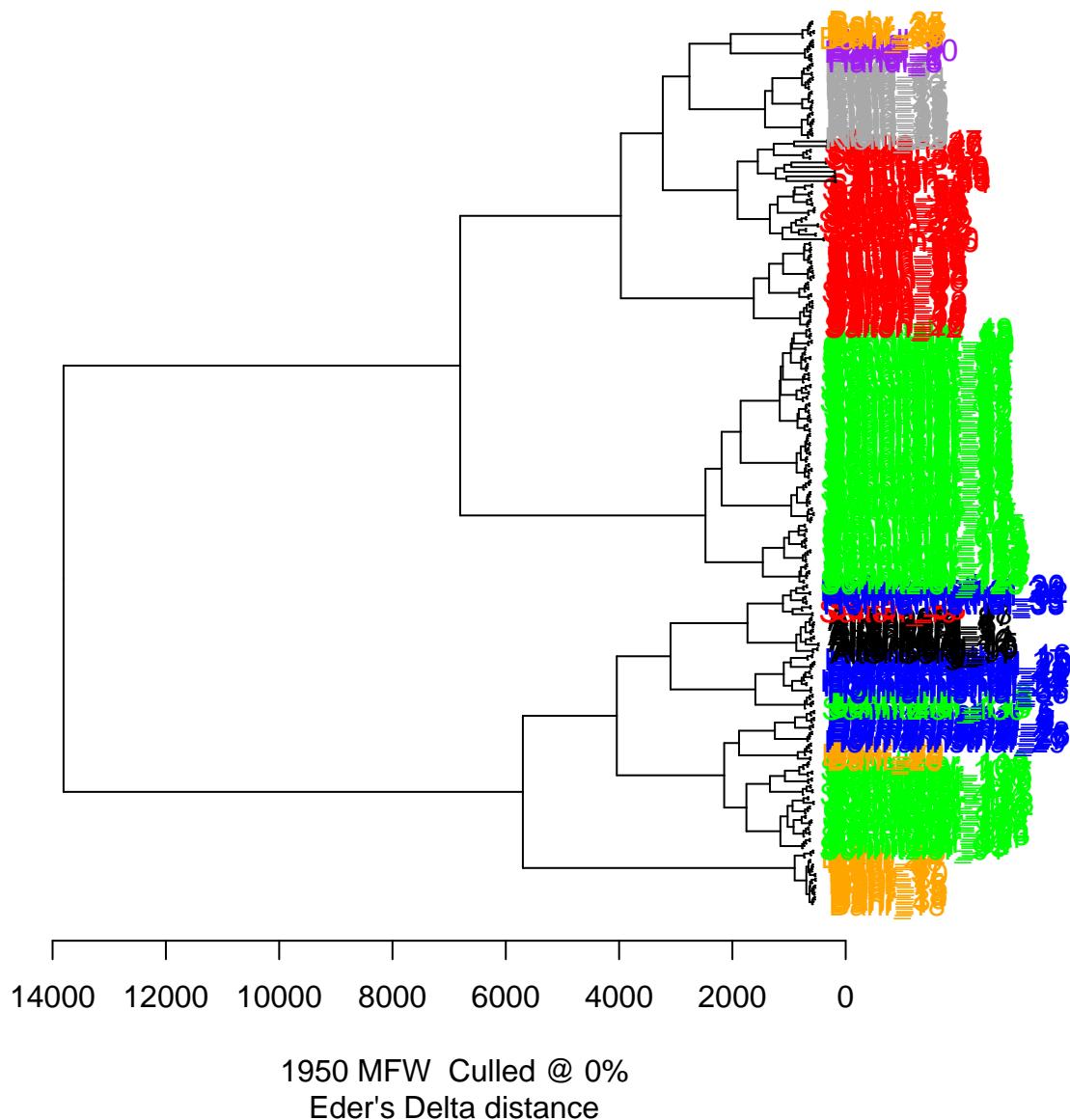
Cluster Analysis



1900 MFW Culled @ 0%
Eder's Delta distance

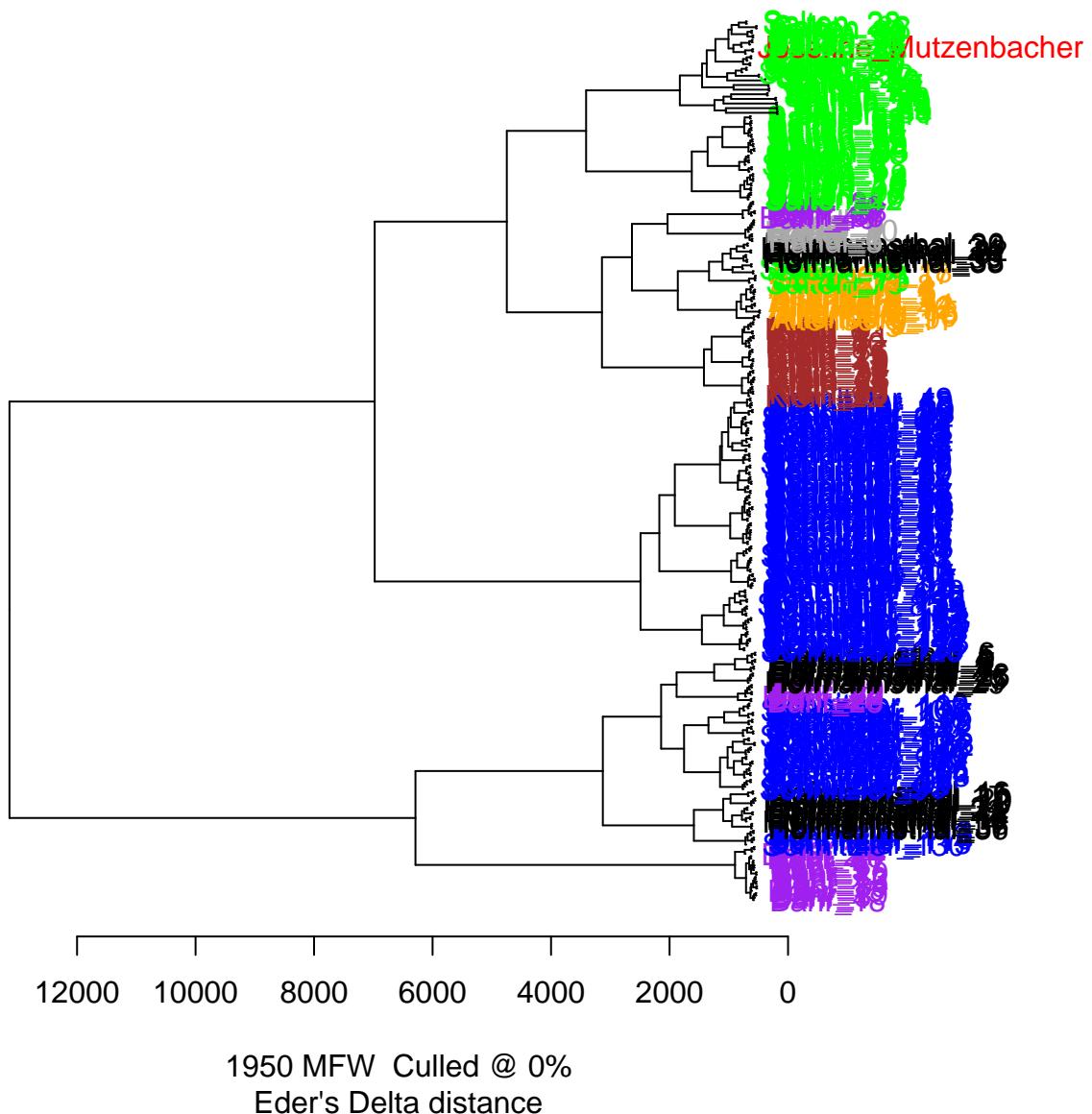
Josefine_Mutzenbacher_stylometry

Cluster Analysis



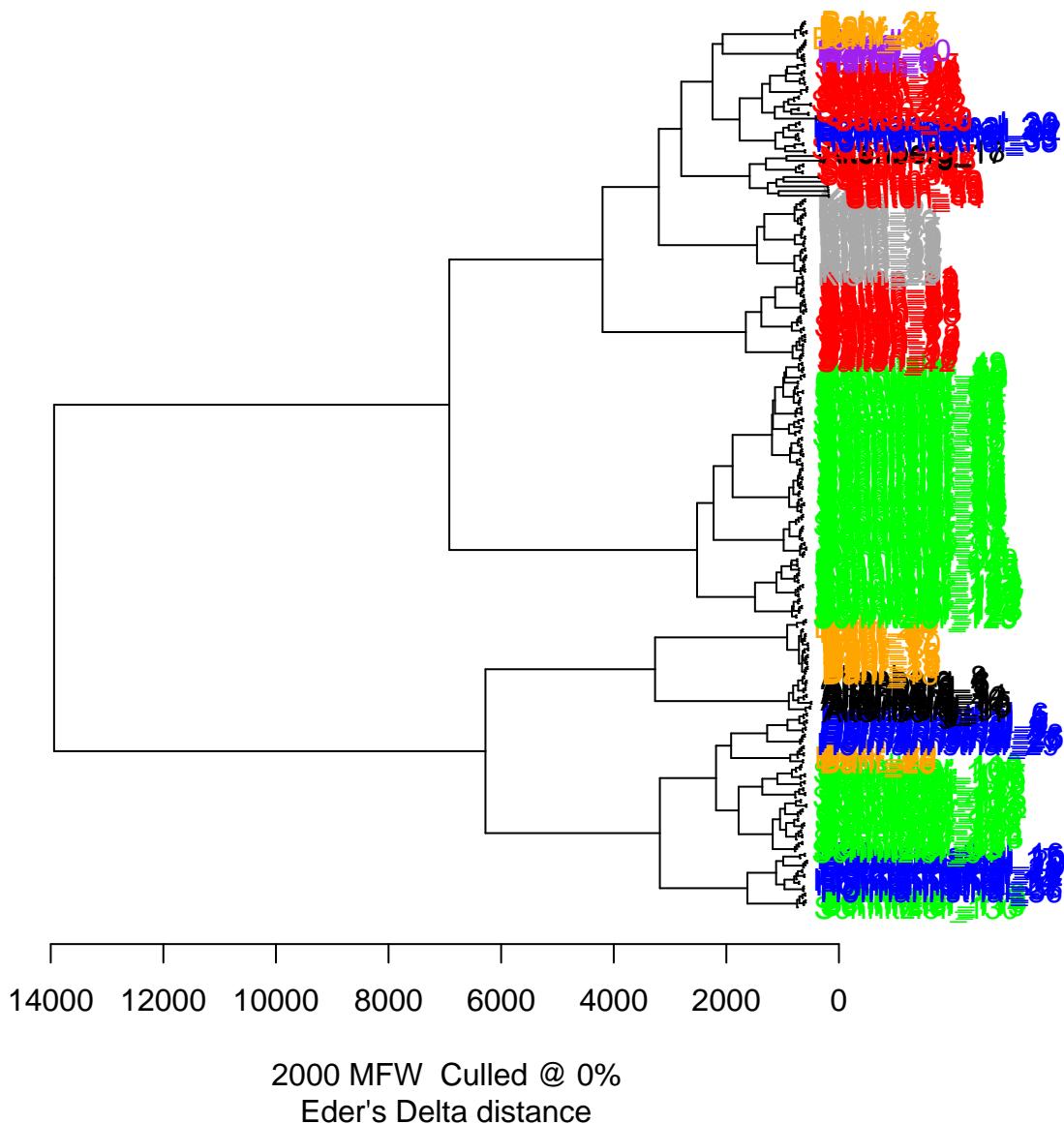
Josefine_Mutzenbacher_stylometry

Cluster Analysis



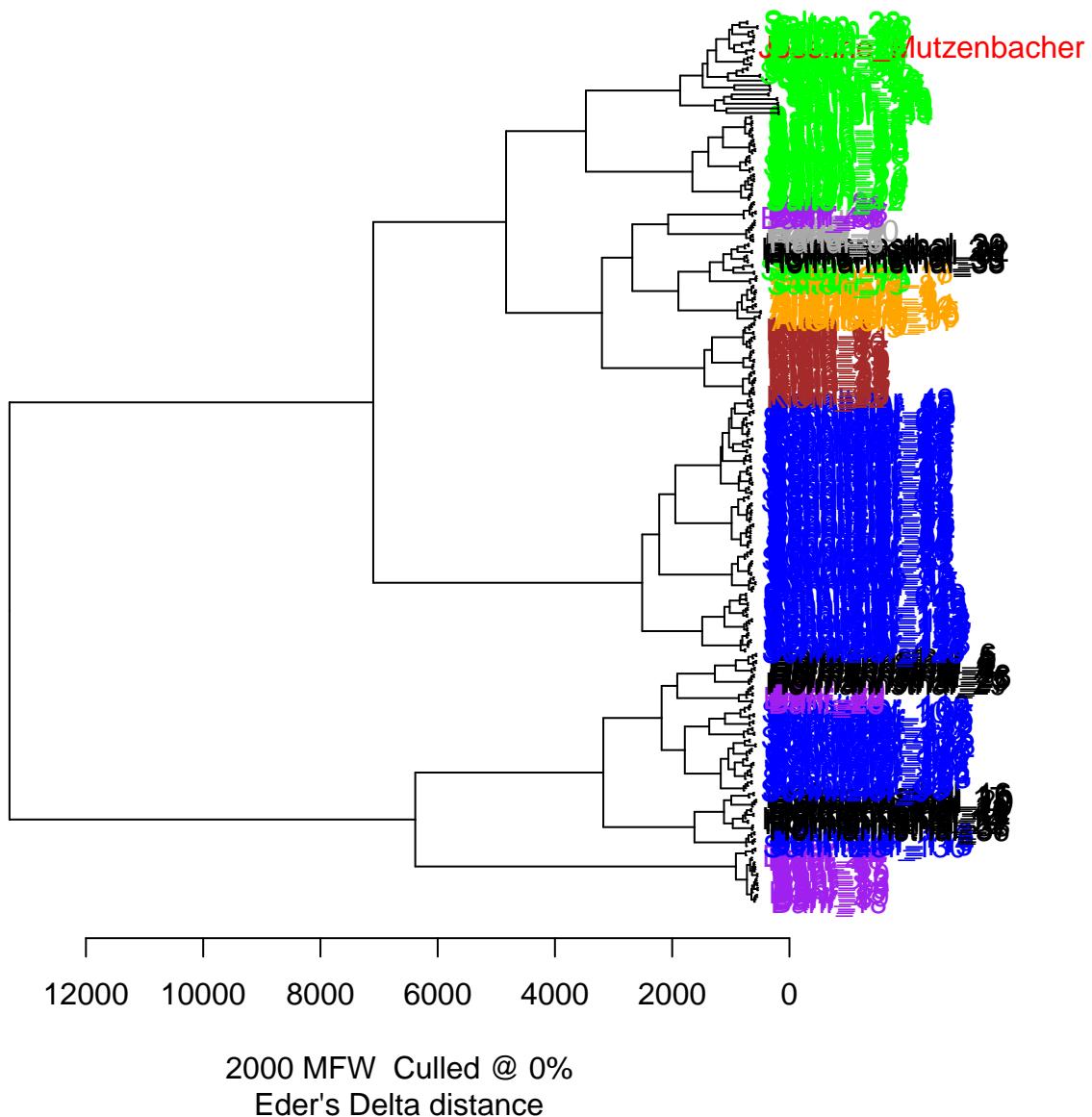
Josefine_Mutzenbacher_stylometry

Cluster Analysis

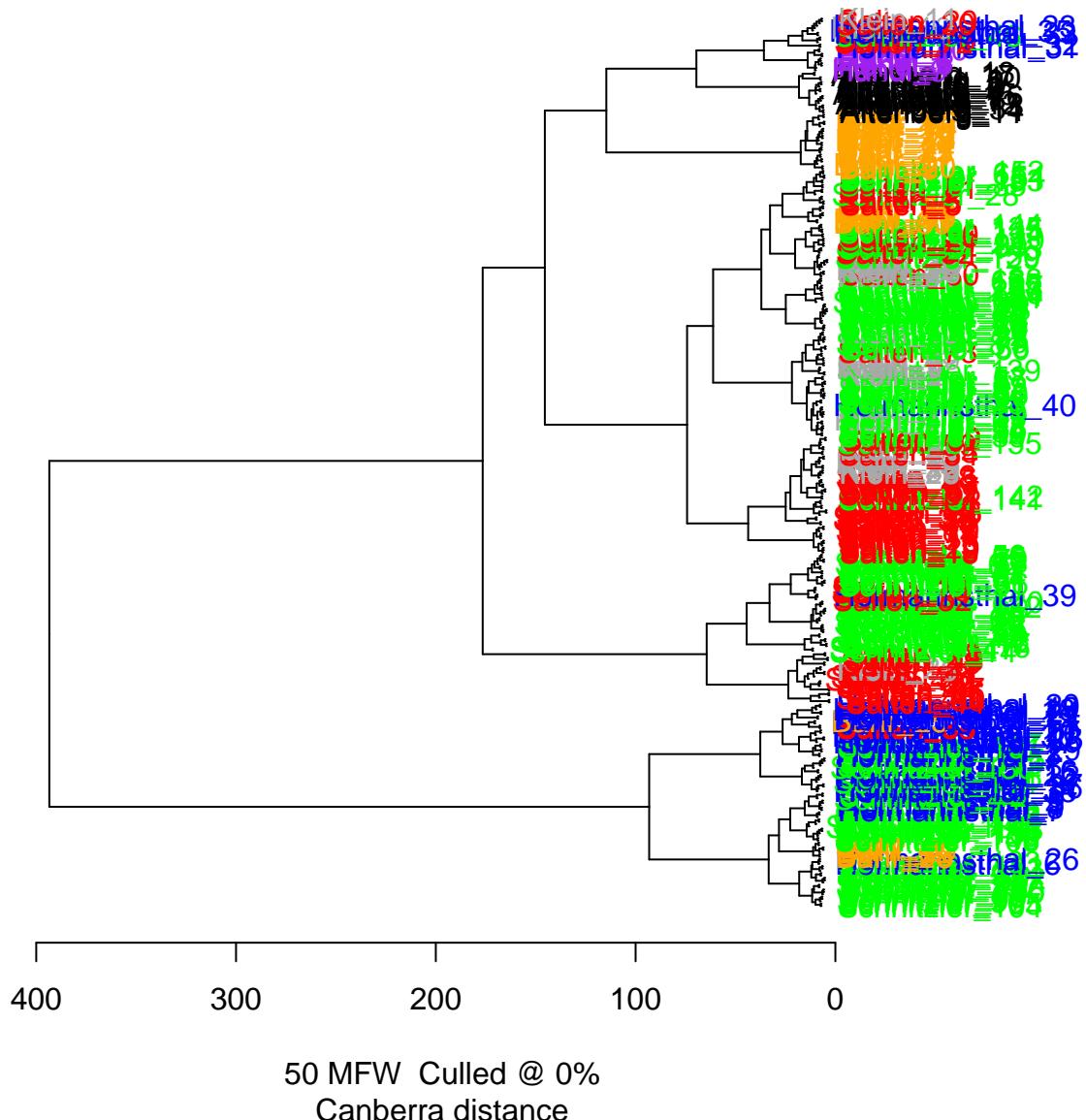


Josefine_Mutzenbacher_stylometry

Cluster Analysis

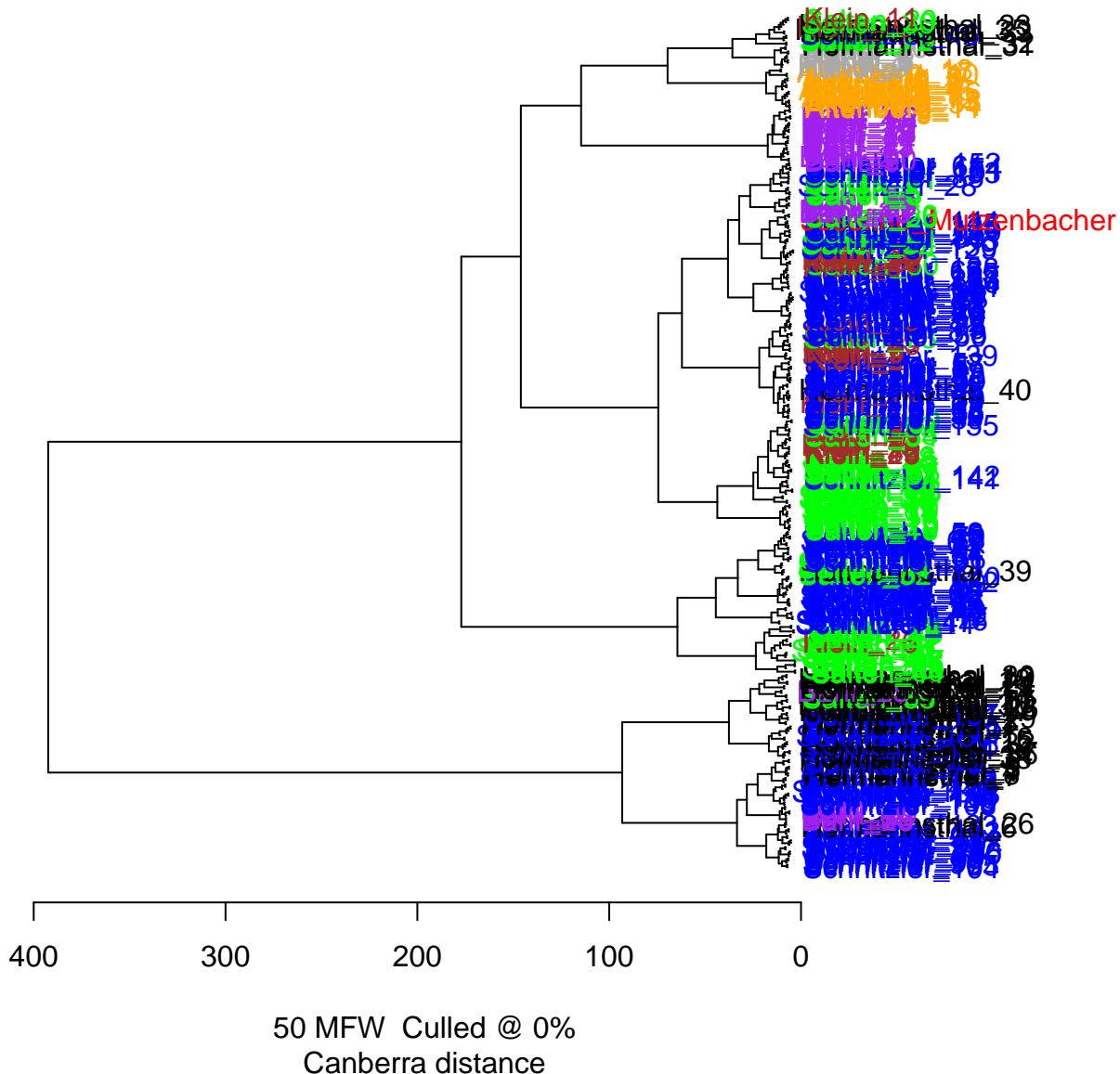


Josefine_Mutzenbacher_stylometry Cluster Analysis



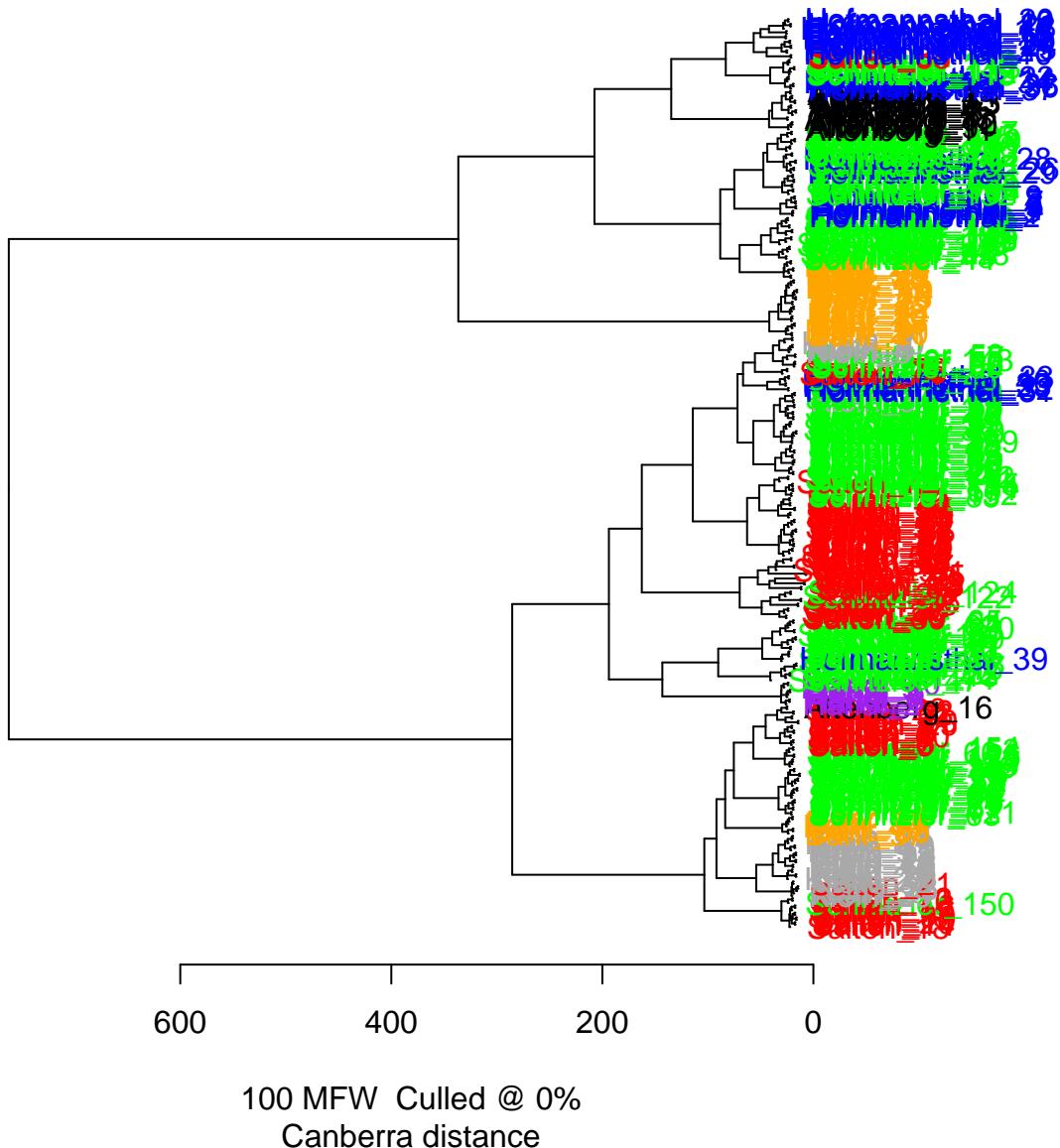
Josefine_Mutzenbacher_stylometry

Cluster Analysis



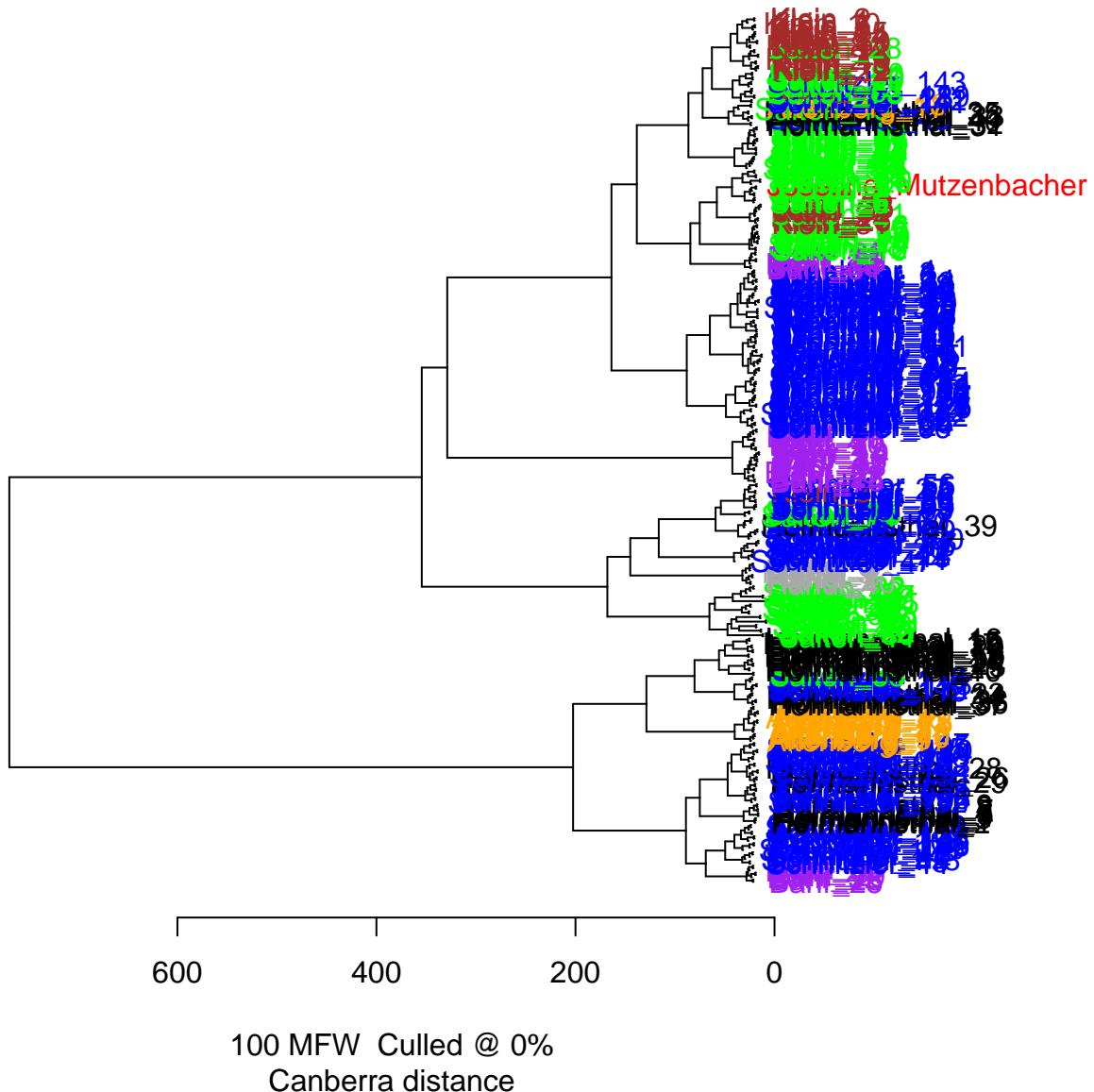
Josefine_Mutzenbacher_stylometry

Cluster Analysis



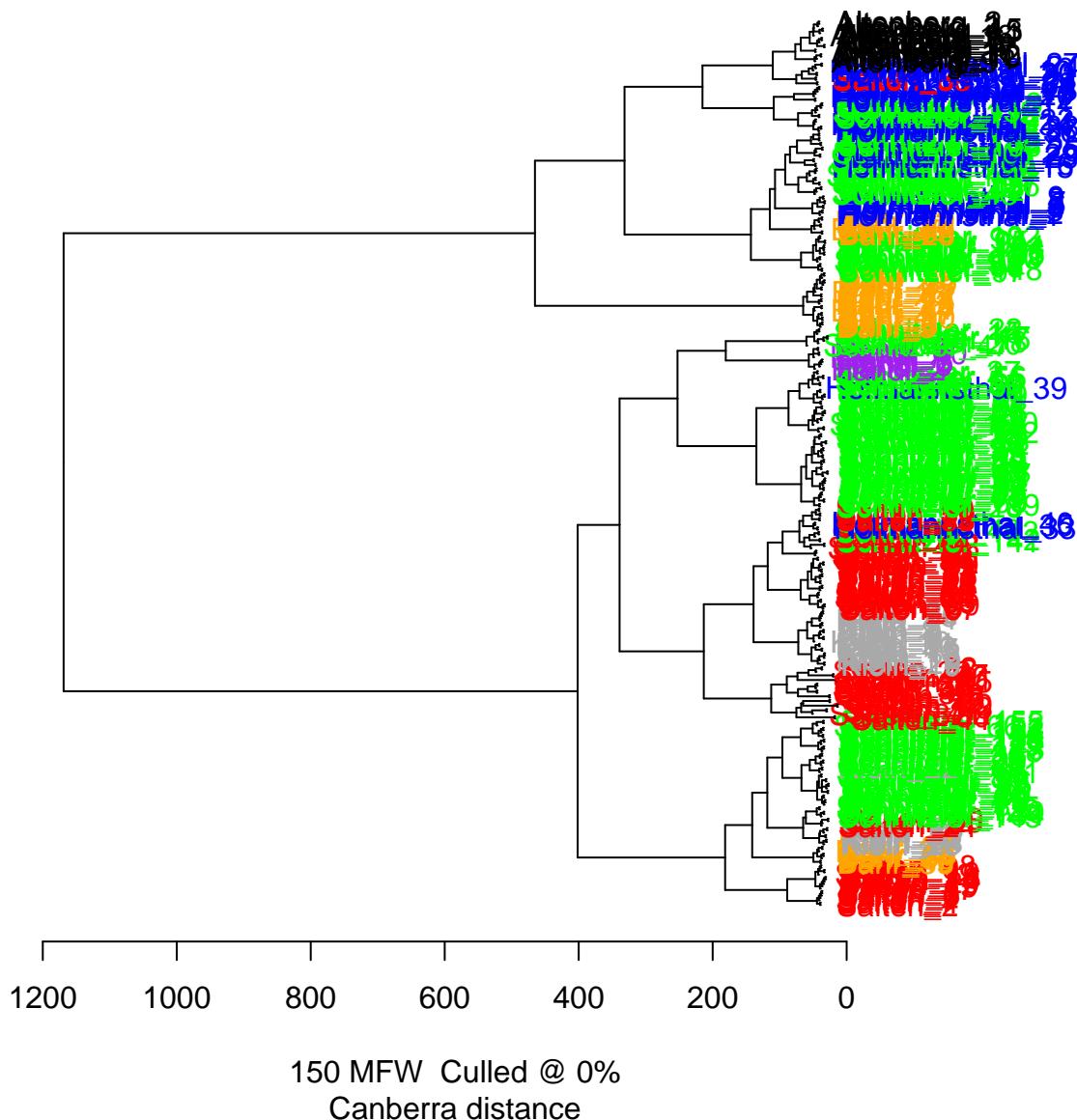
Josefine_Mutzenbacher_stylometry

Cluster Analysis



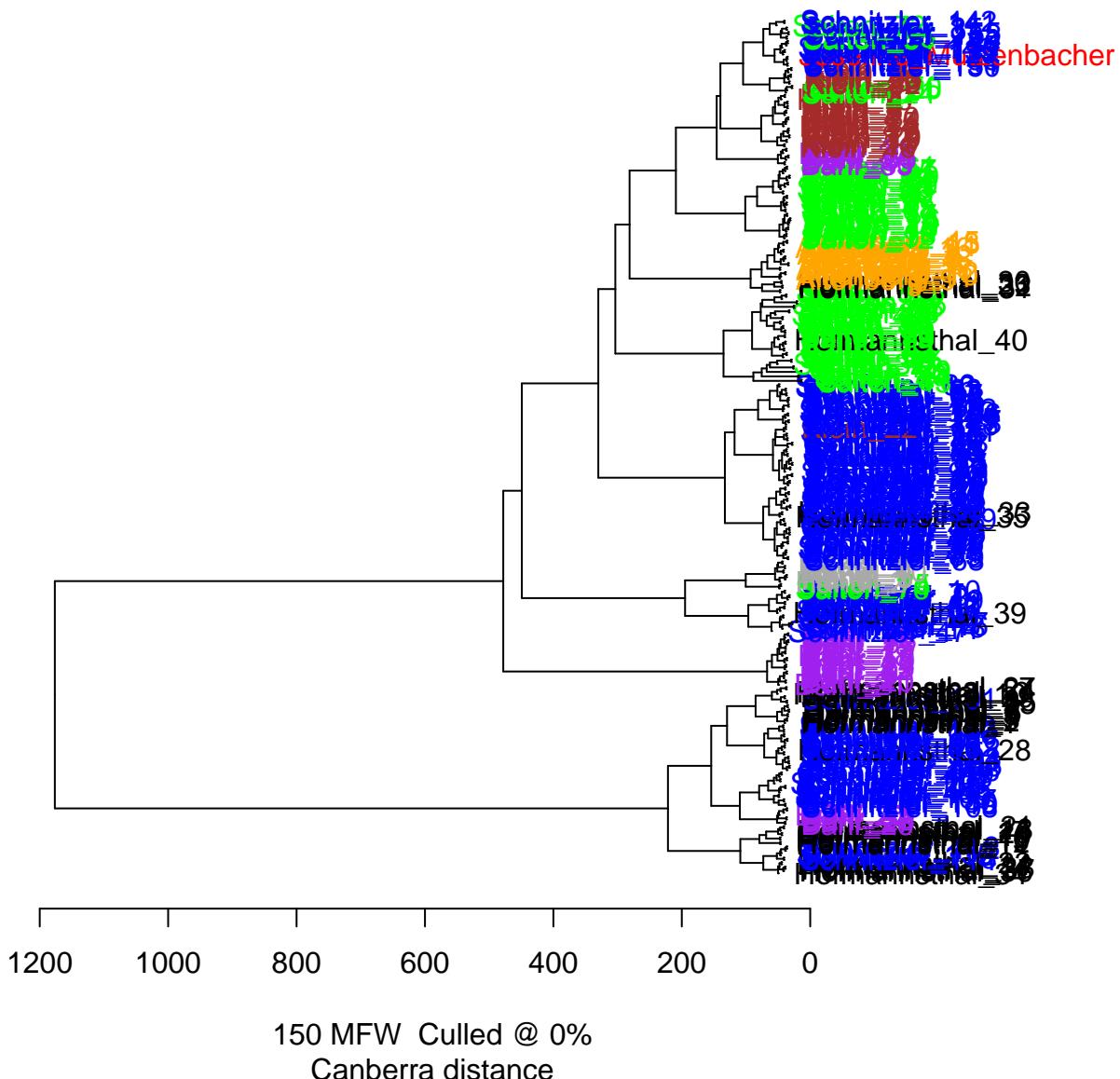
Josefine_Mutzenbacher_stylometry

Cluster Analysis



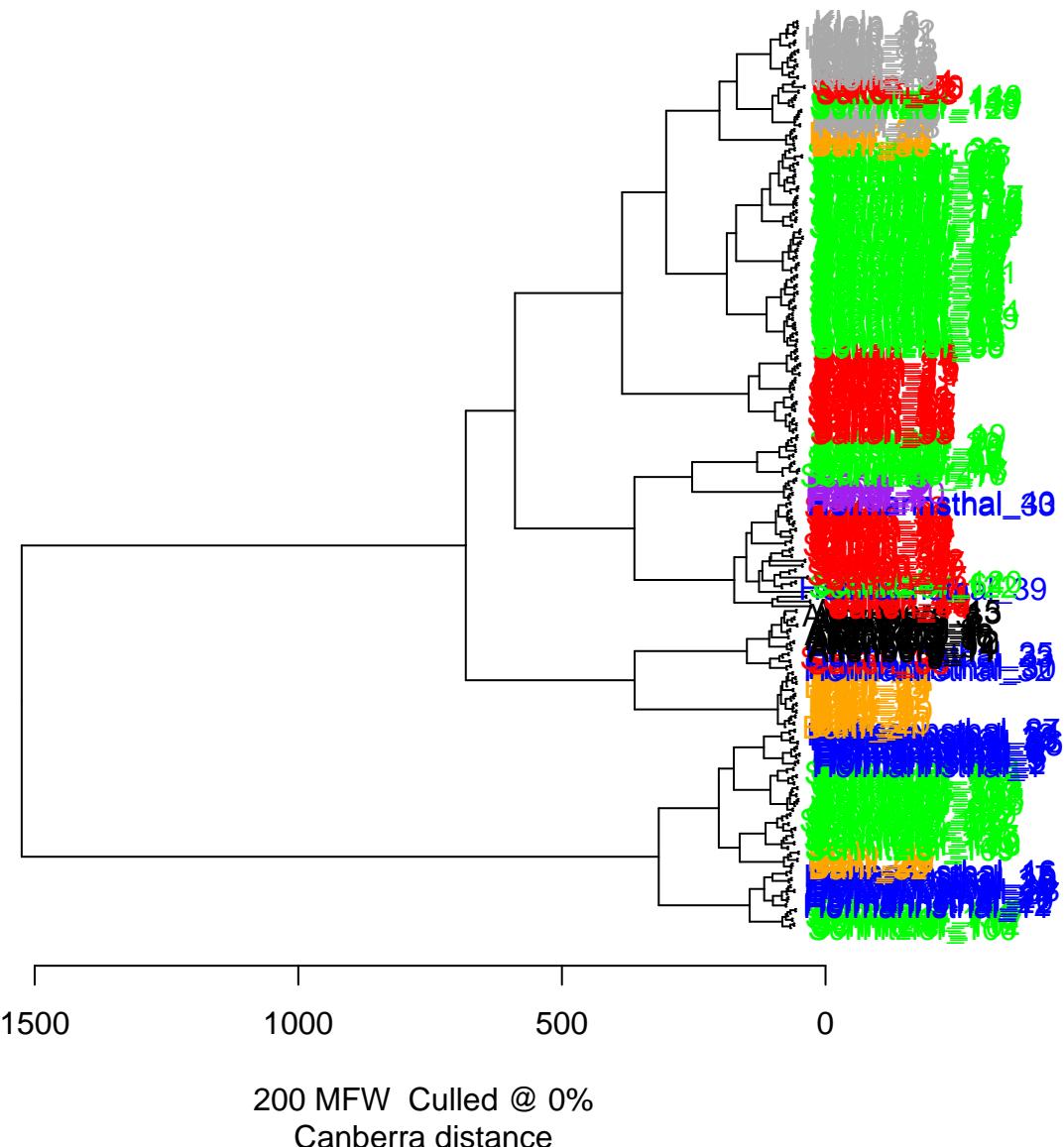
Josefine_Mutzenbacher_stylometry

Cluster Analysis

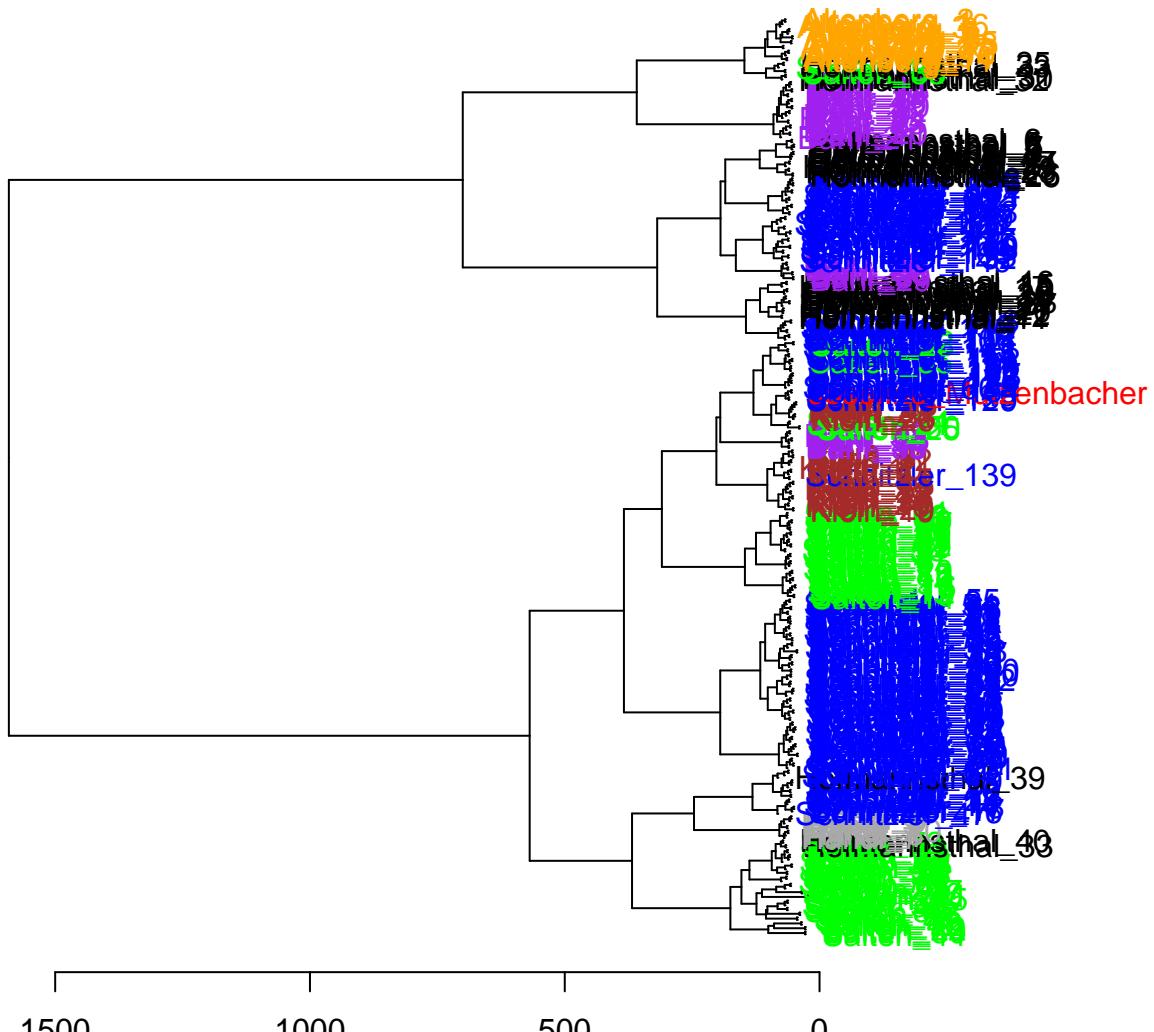


Josefine_Mutzenbacher_stylometry

Cluster Analysis



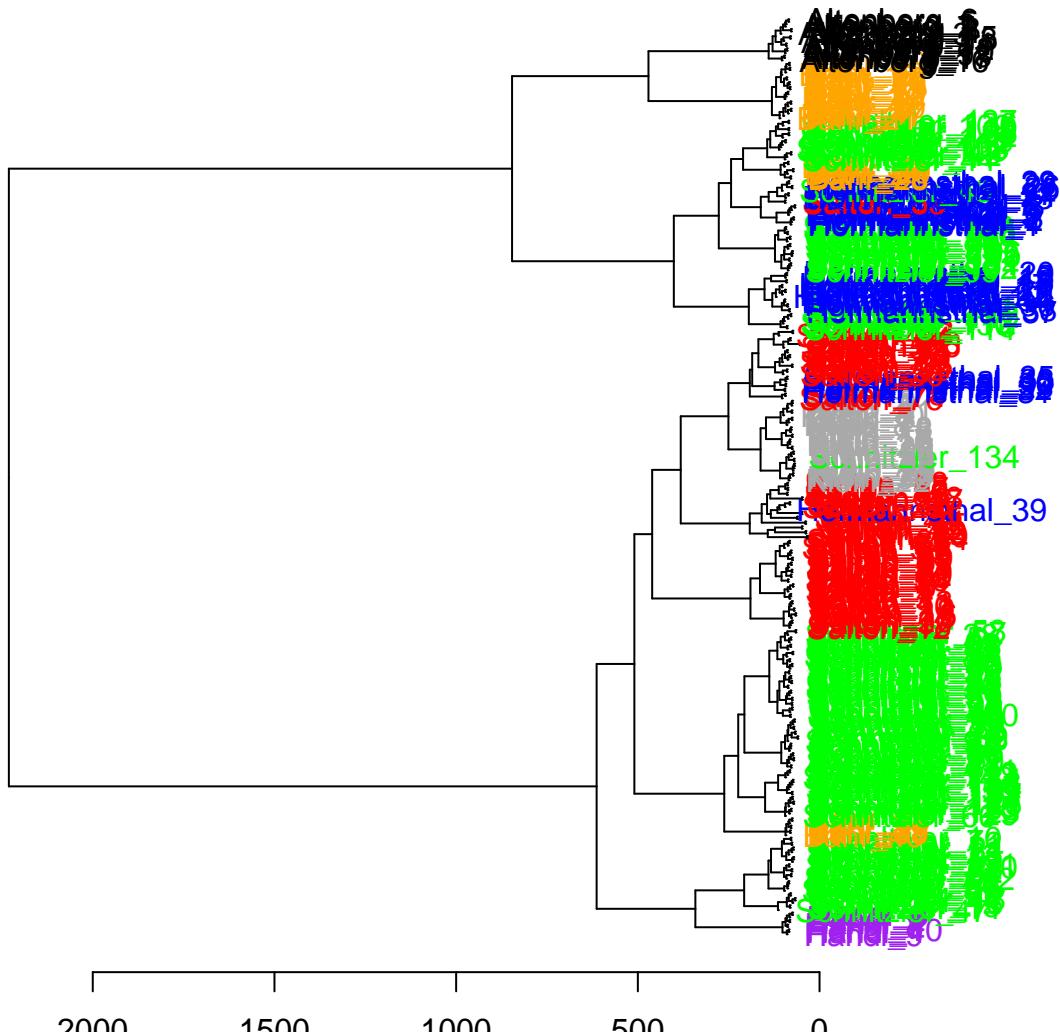
Josefine_Mutzenbacher_stylometry Cluster Analysis



200 MFW Culled @ 0%
Canberra distance

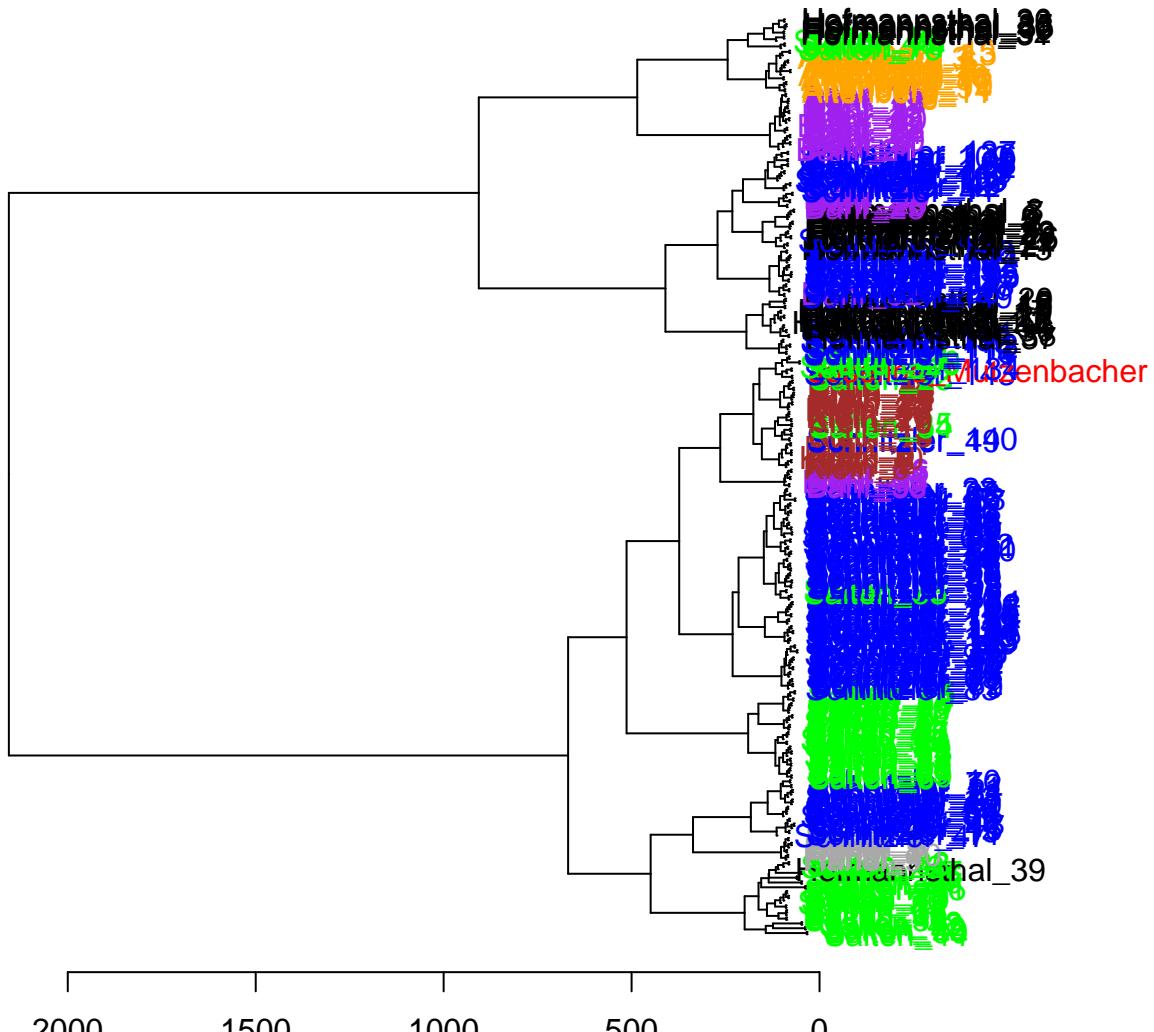
Josefine_Mutzenbacher_stylometry

Cluster Analysis



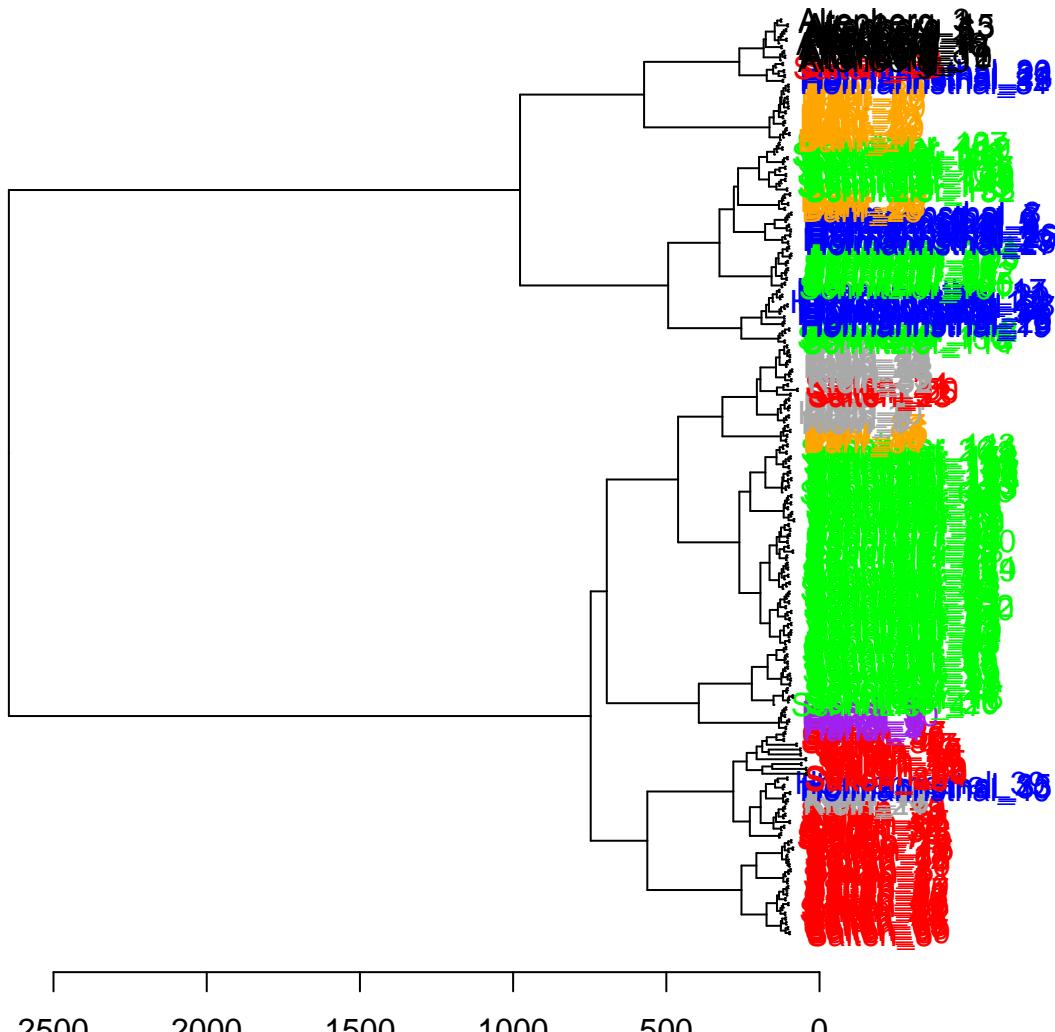
250 MFW Culled @ 0%
Canberra distance

Josefine_Mutzenbacher_stylometry Cluster Analysis



250 MFW Culled @ 0%
Canberra distance

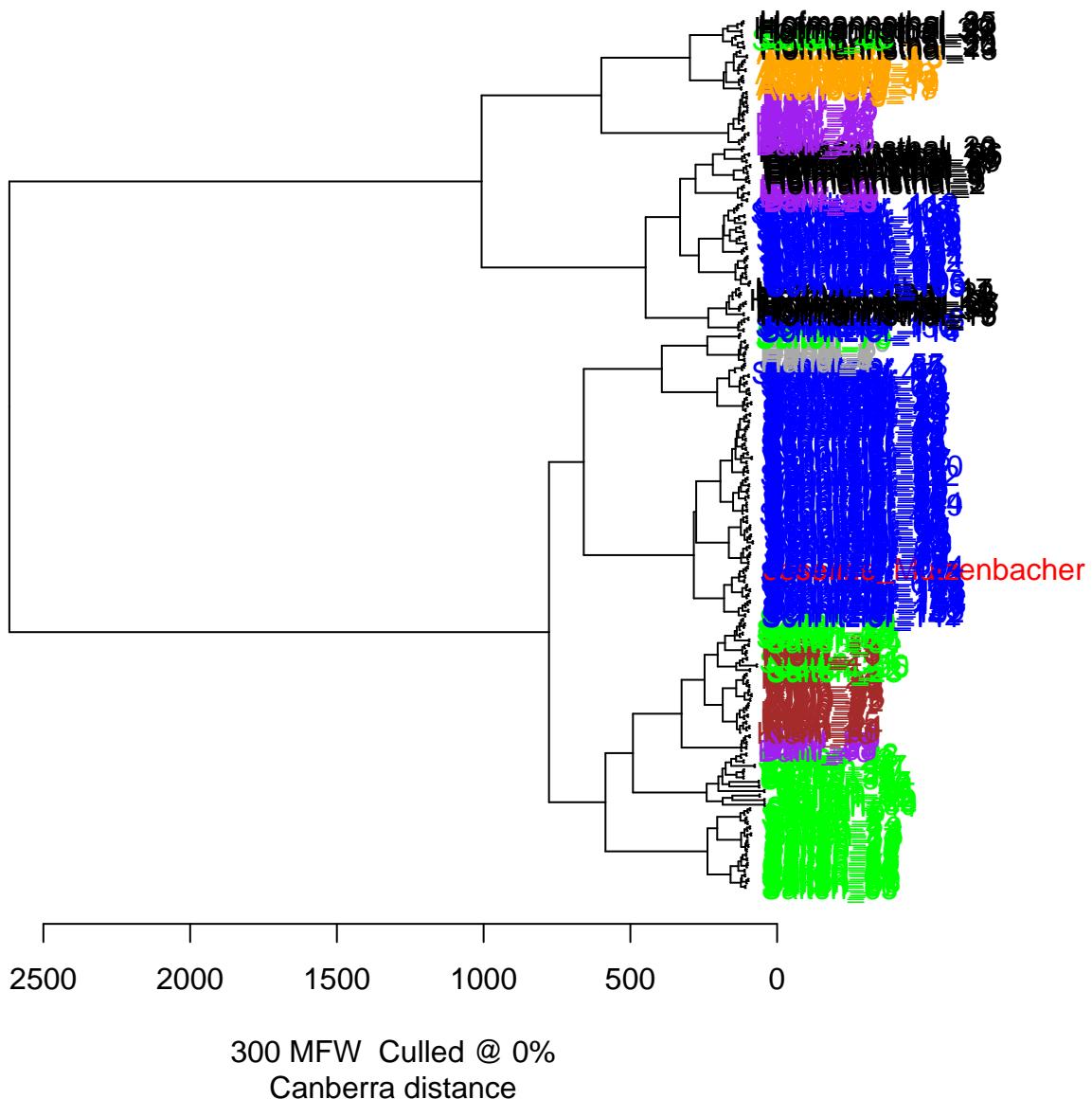
Josefine_Mutzenbacher_stylometry Cluster Analysis



300 MFW Culled @ 0%
Canberra distance

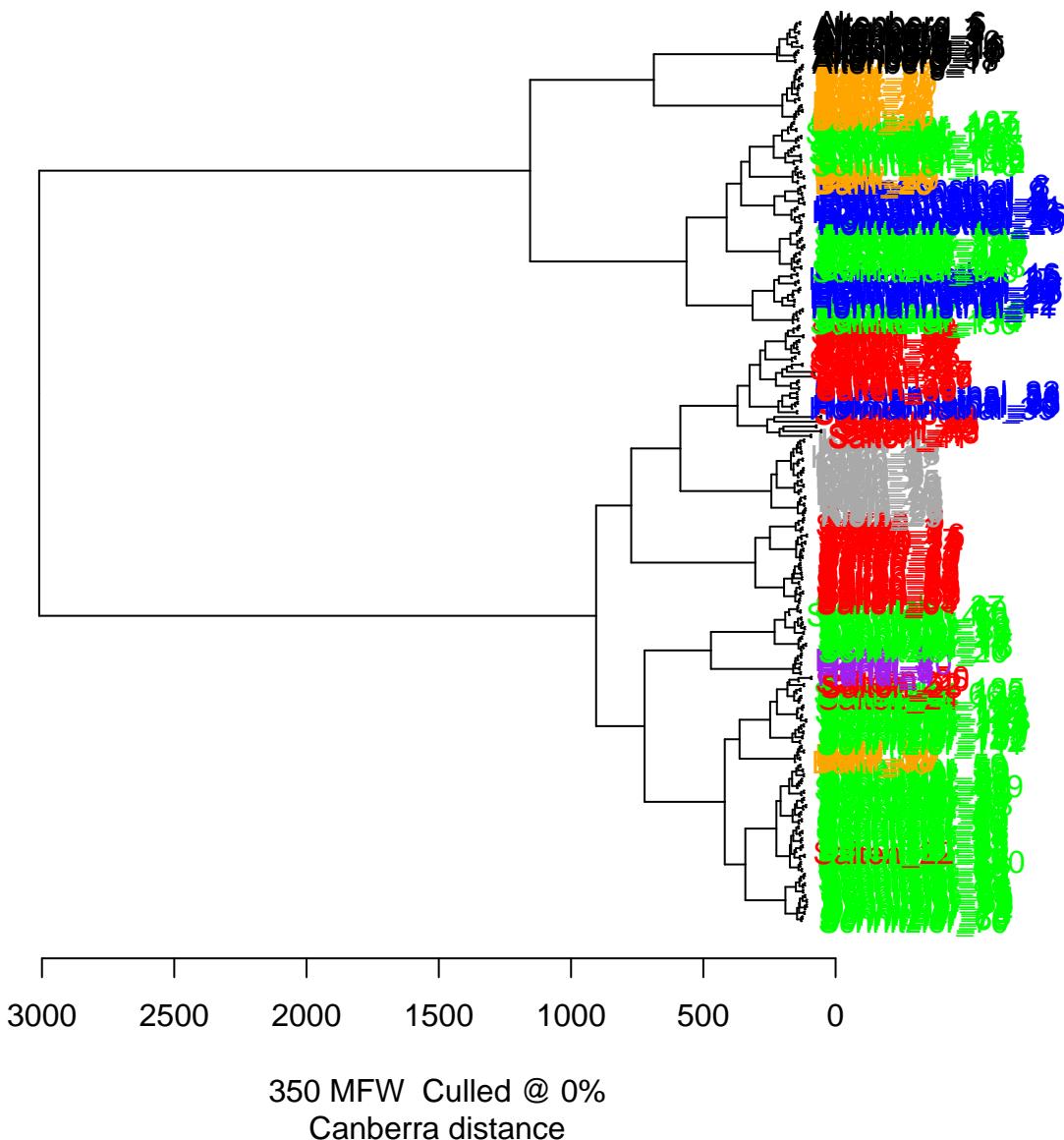
Josefine_Mutzenbacher_stylometry

Cluster Analysis



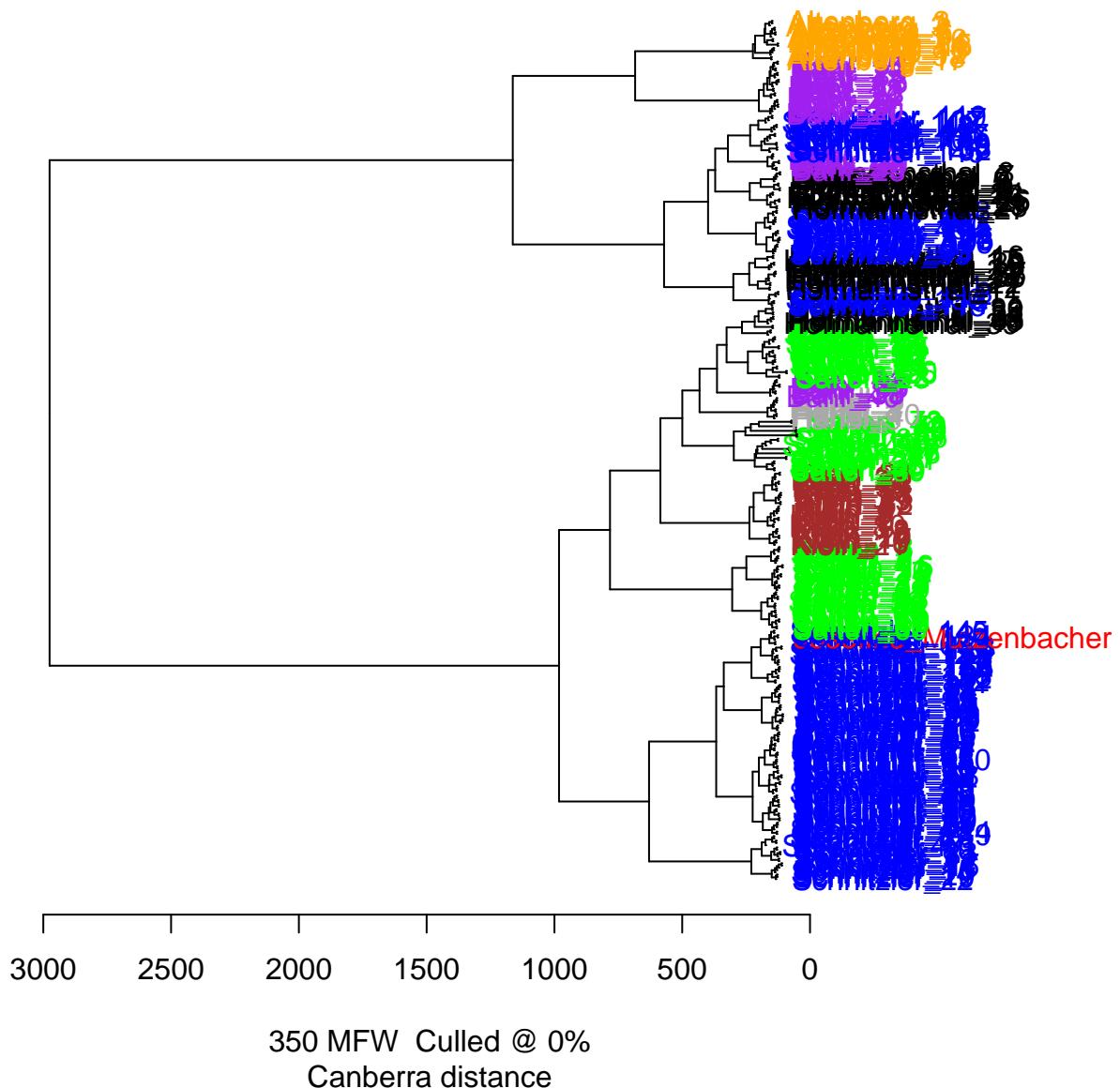
Josefine_Mutzenbacher_stylometry

Cluster Analysis

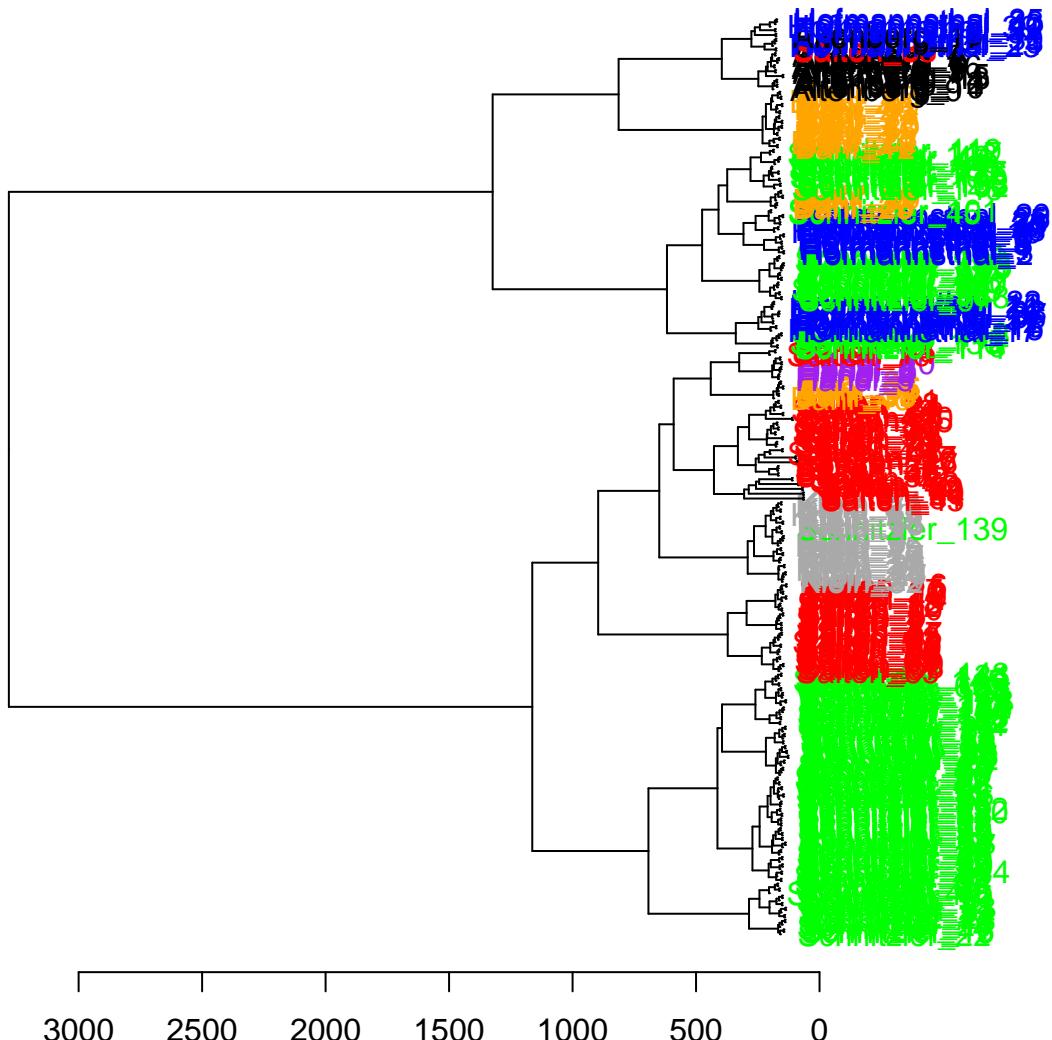


Josefine_Mutzenbacher_stylometry

Cluster Analysis



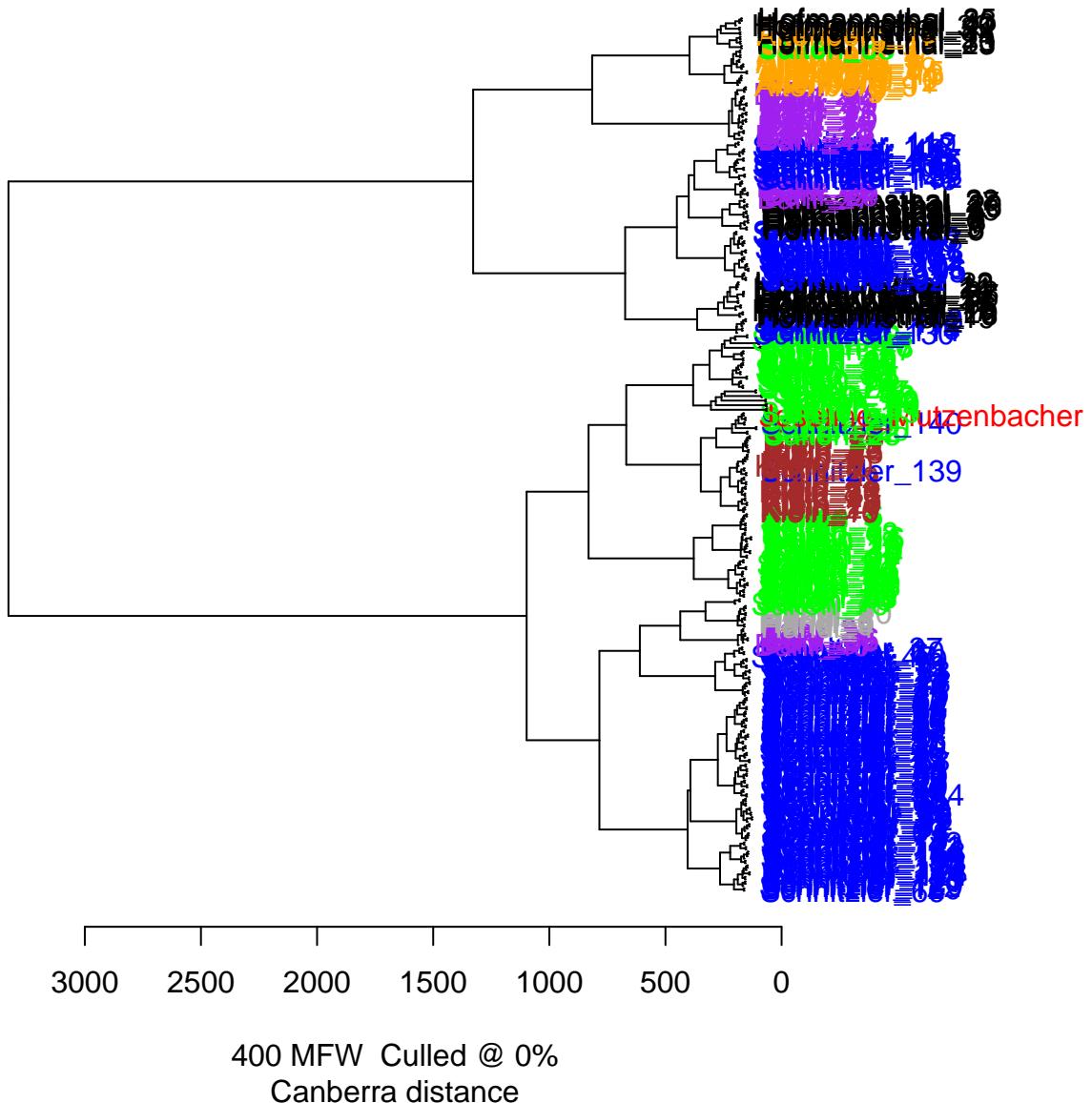
Josefine_Mutzenbacher_stylometry Cluster Analysis



400 MFW Culled @ 0%
Canberra distance

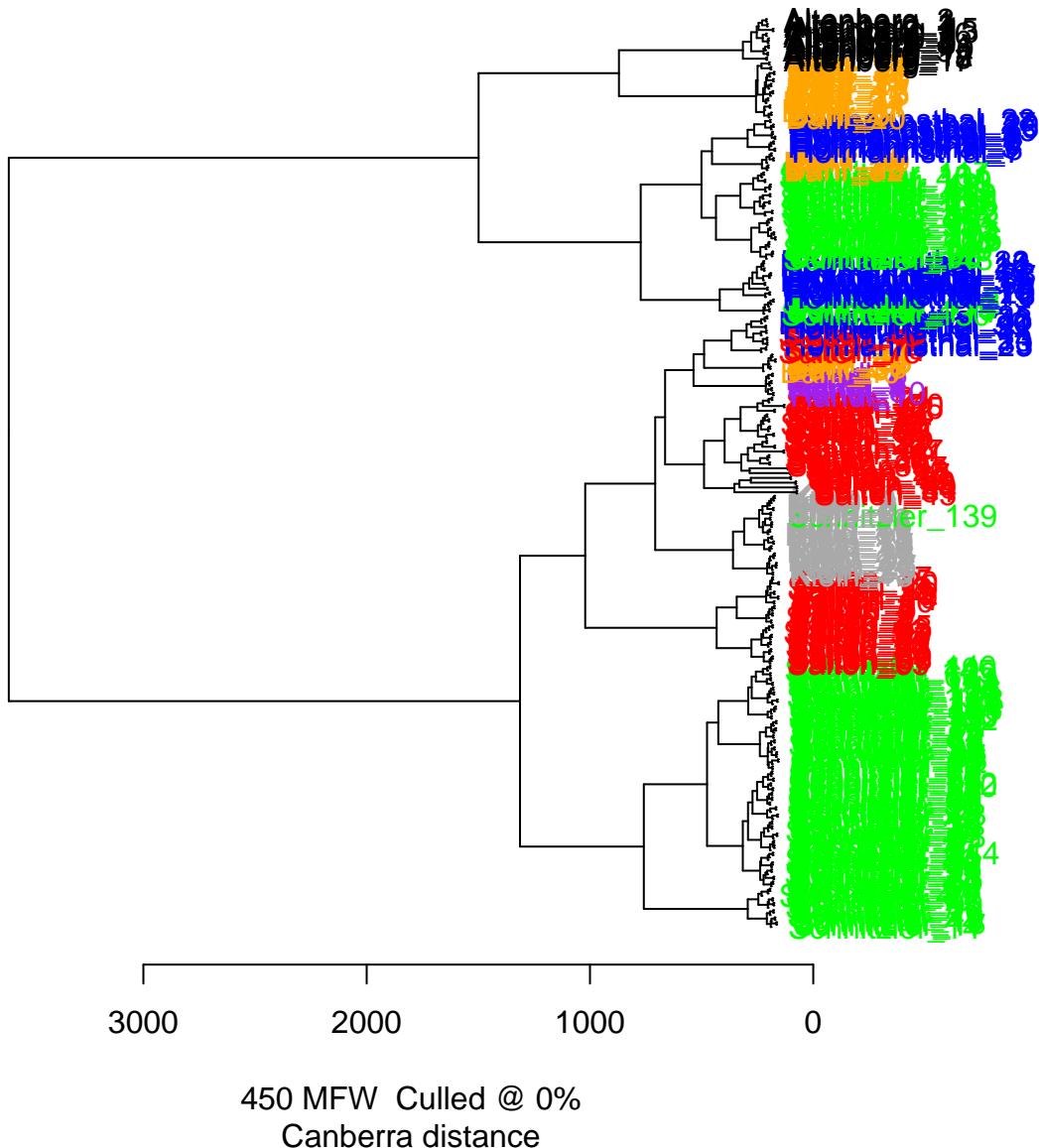
Josefine_Mutzenbacher_stylometry

Cluster Analysis



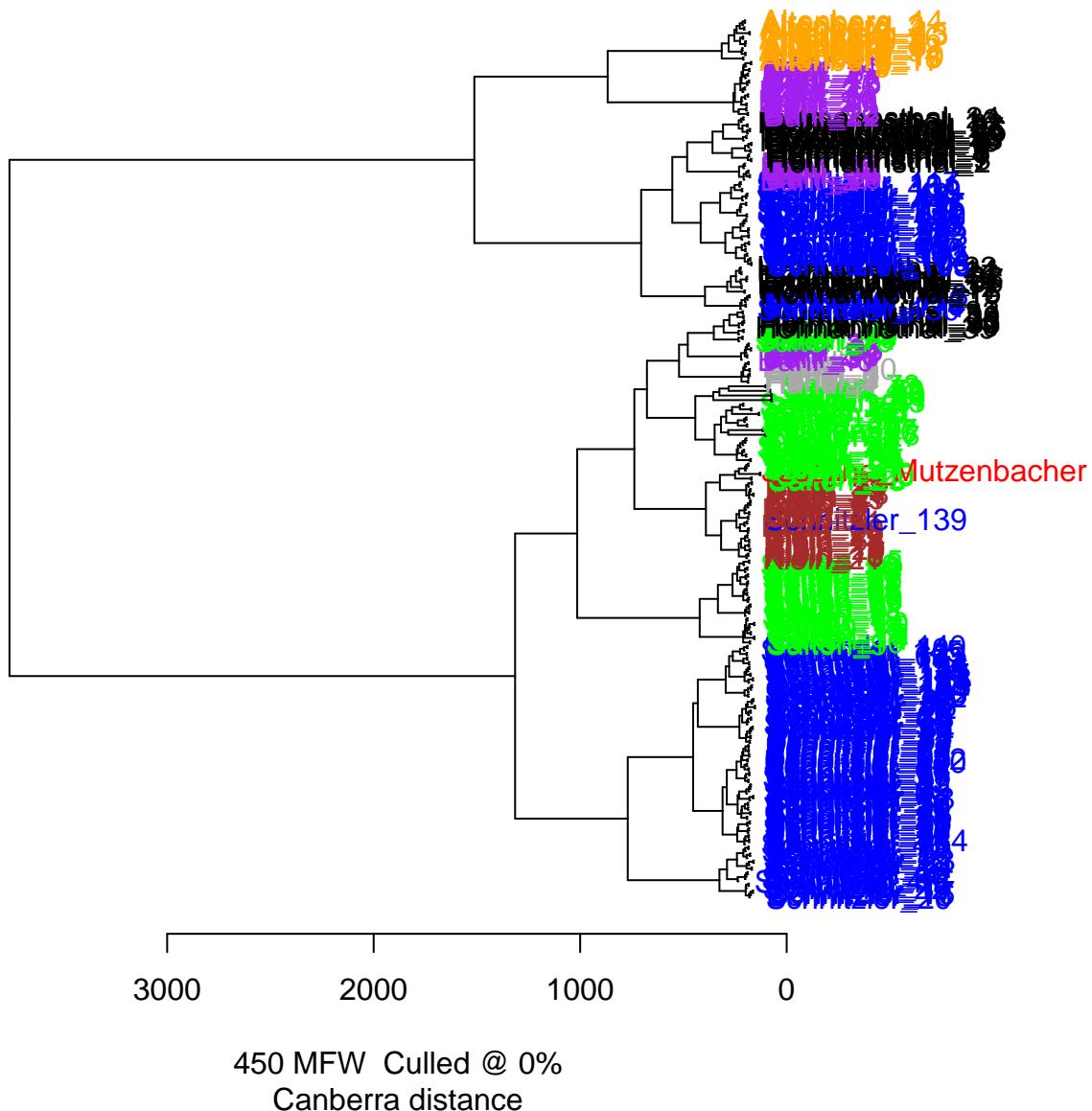
Josefine_Mutzenbacher_stylometry

Cluster Analysis



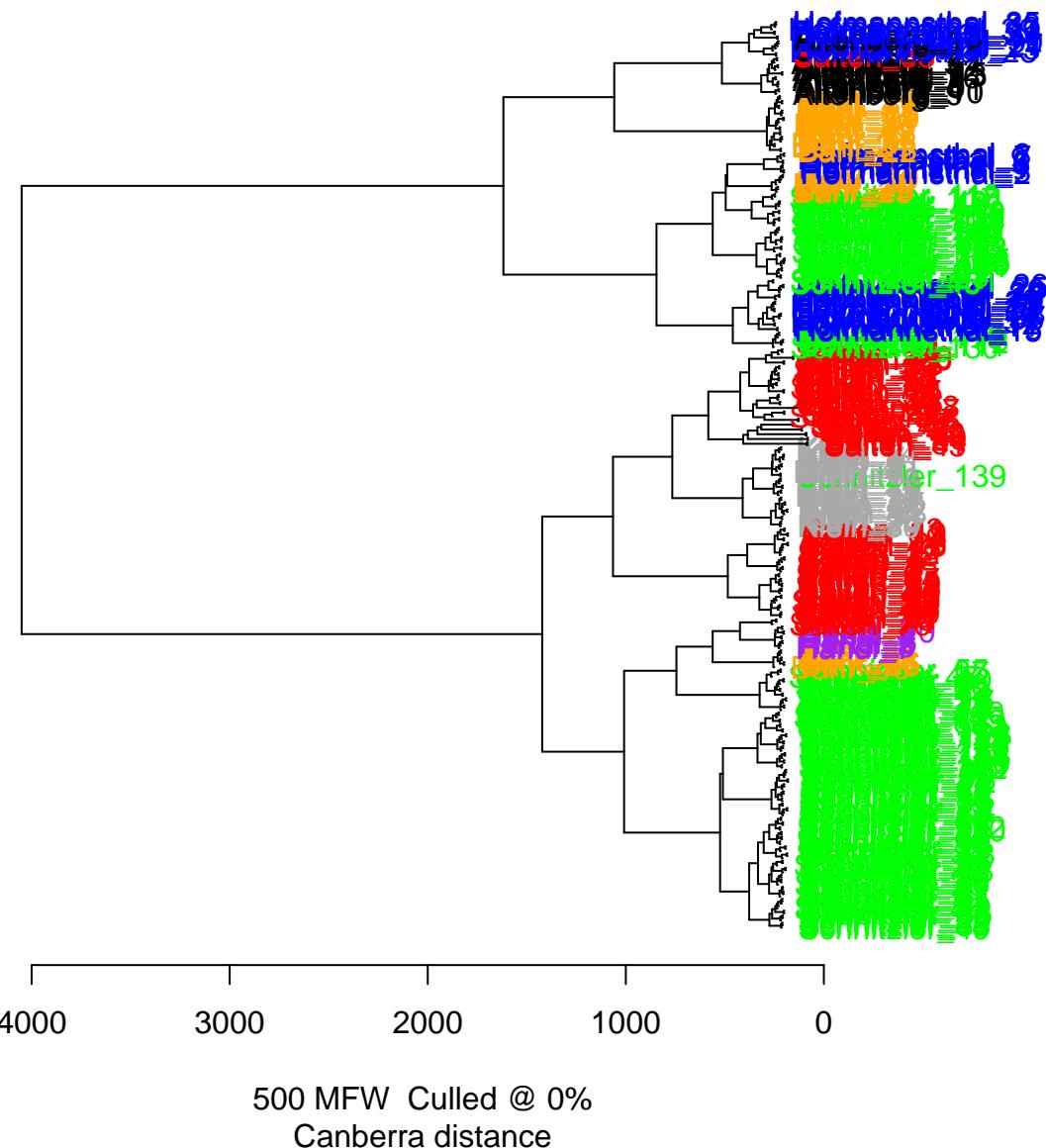
Josefine_Mutzenbacher_stylometry

Cluster Analysis



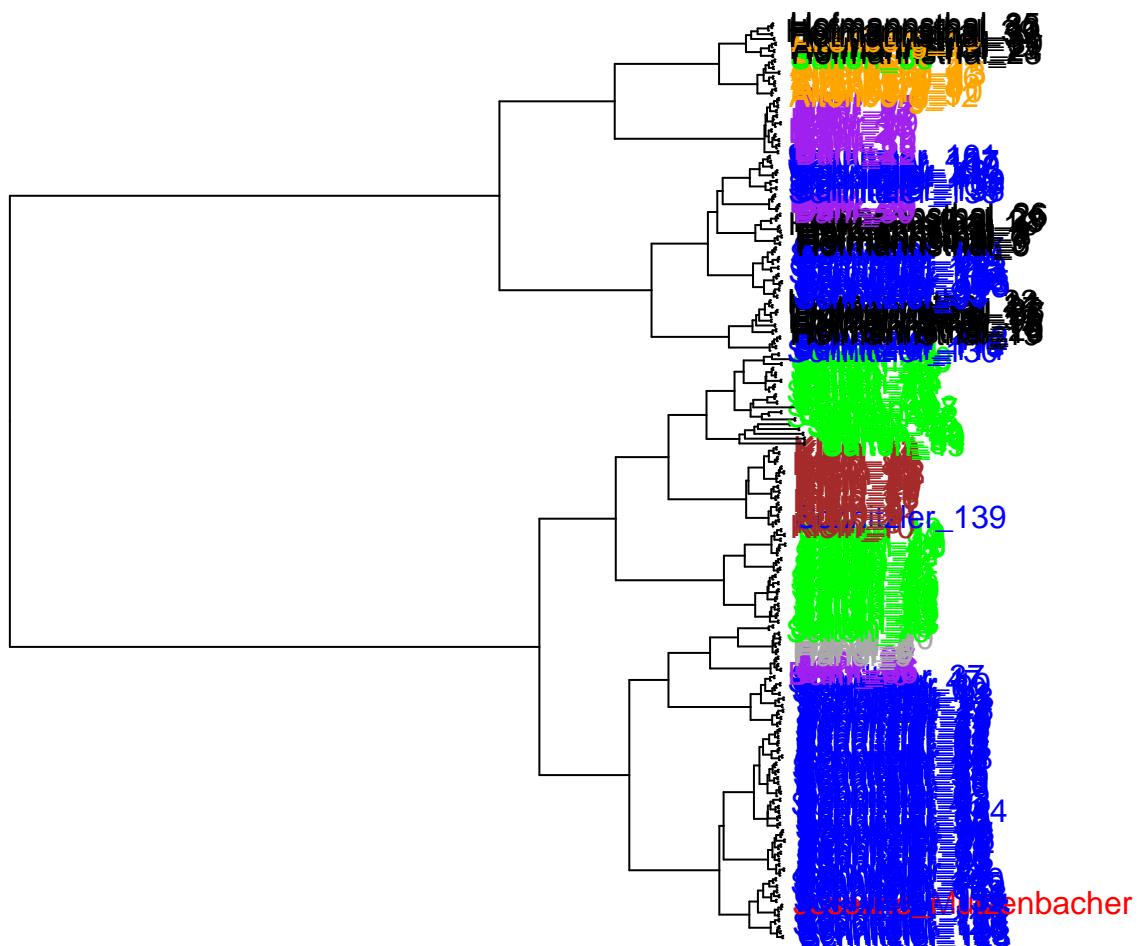
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

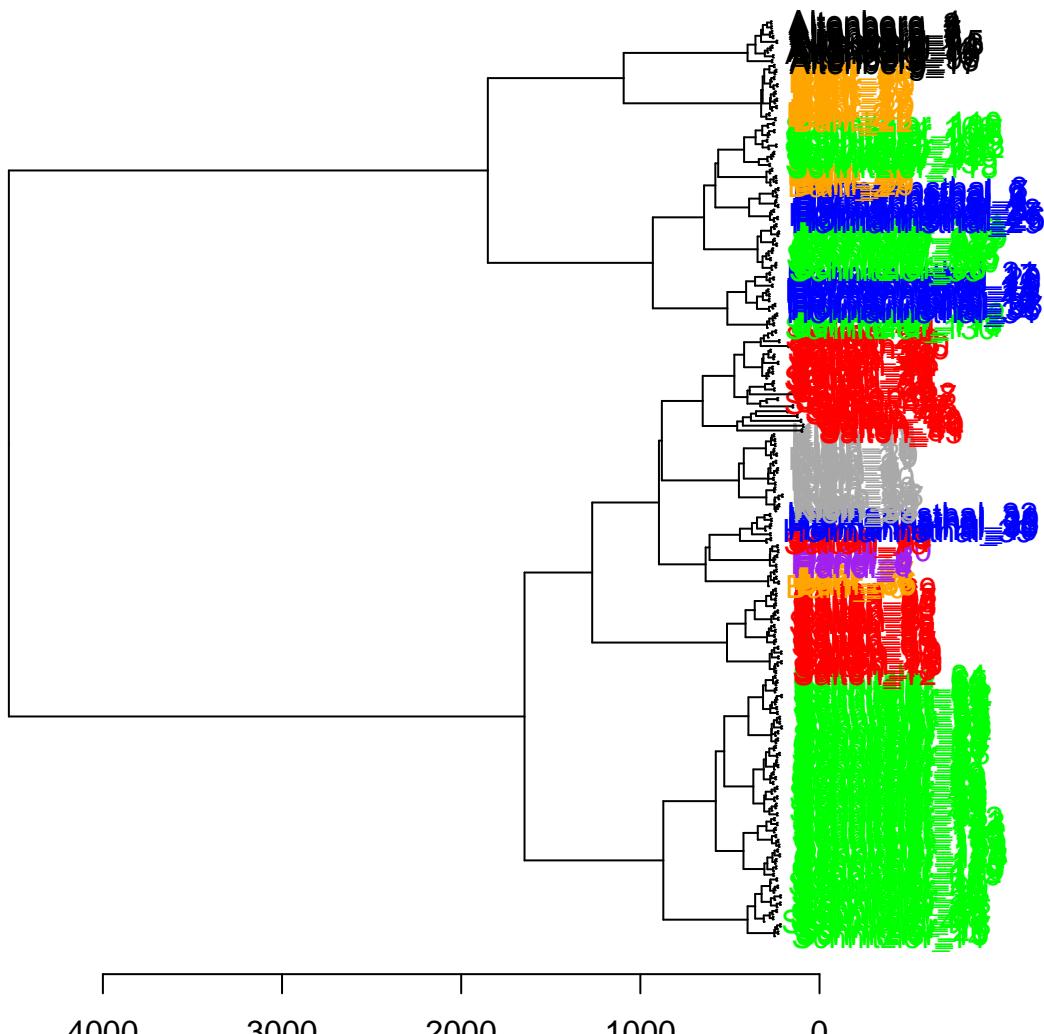


4000 3000 2000 1000 0

00 MFW Culled @ 0%
Canberra distance

Josefine_Mutzenbacher_stylometry

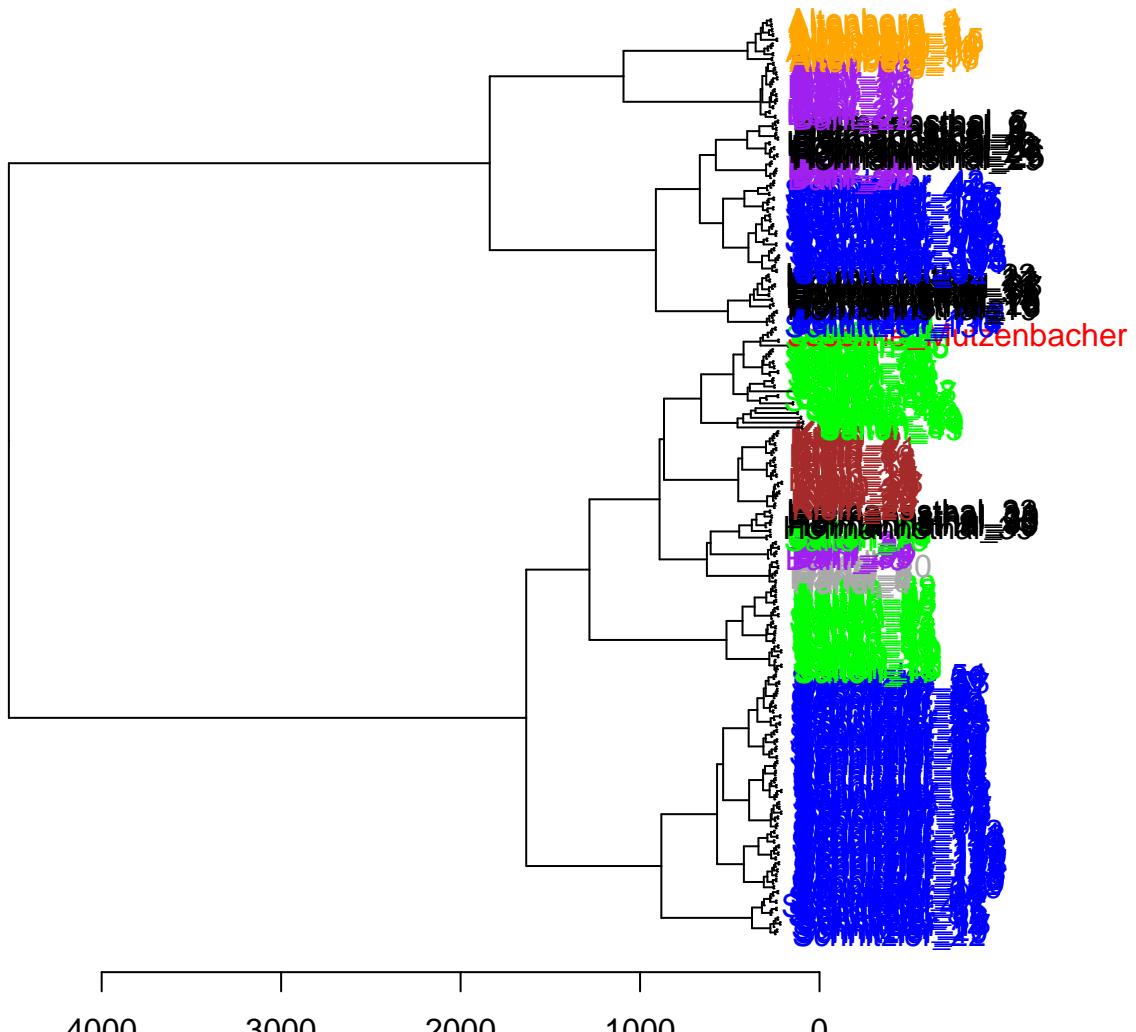
Cluster Analysis



550 MFW Culled @ 0%
Canberra distance

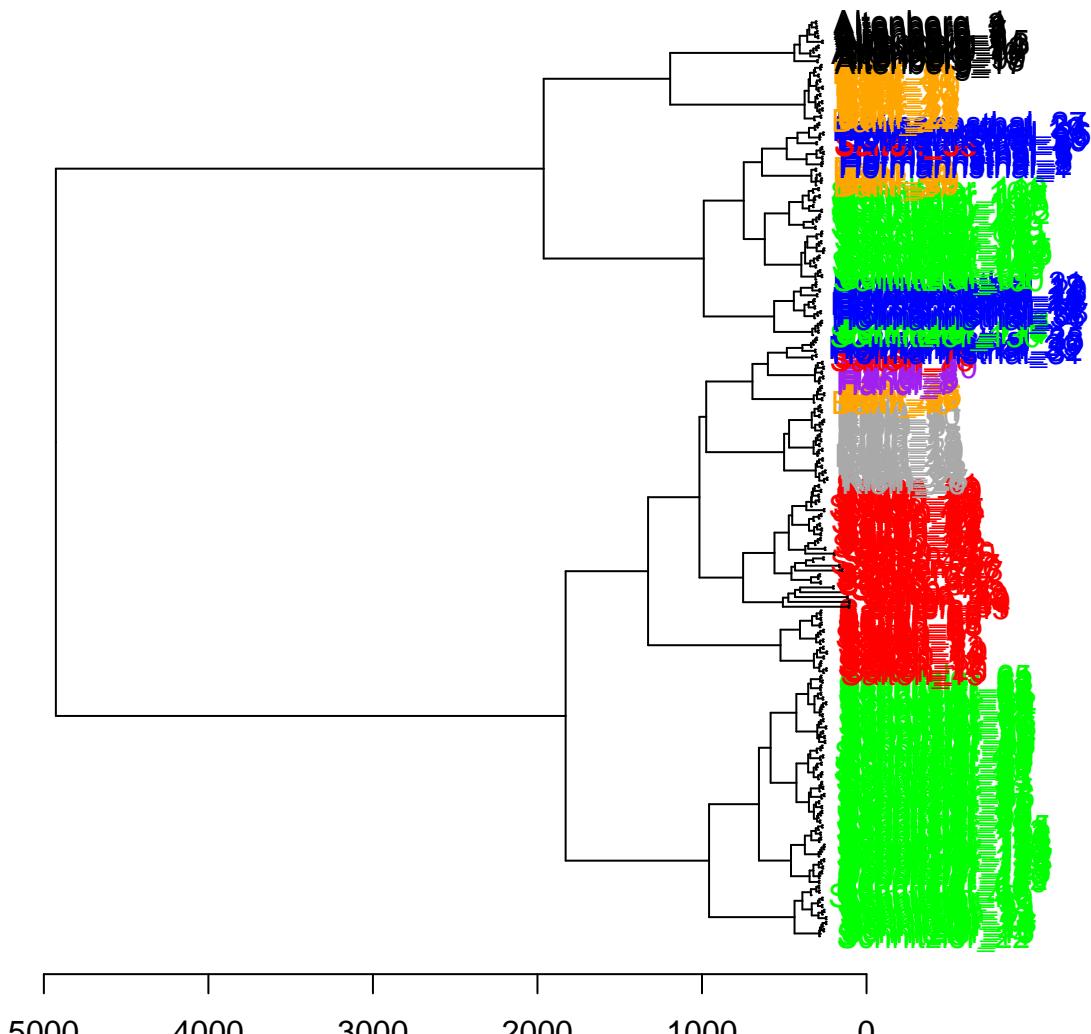
Josefine_Mutzenbacher_stylometry

Cluster Analysis



550 MFW Culled @ 0%
Canberra distance

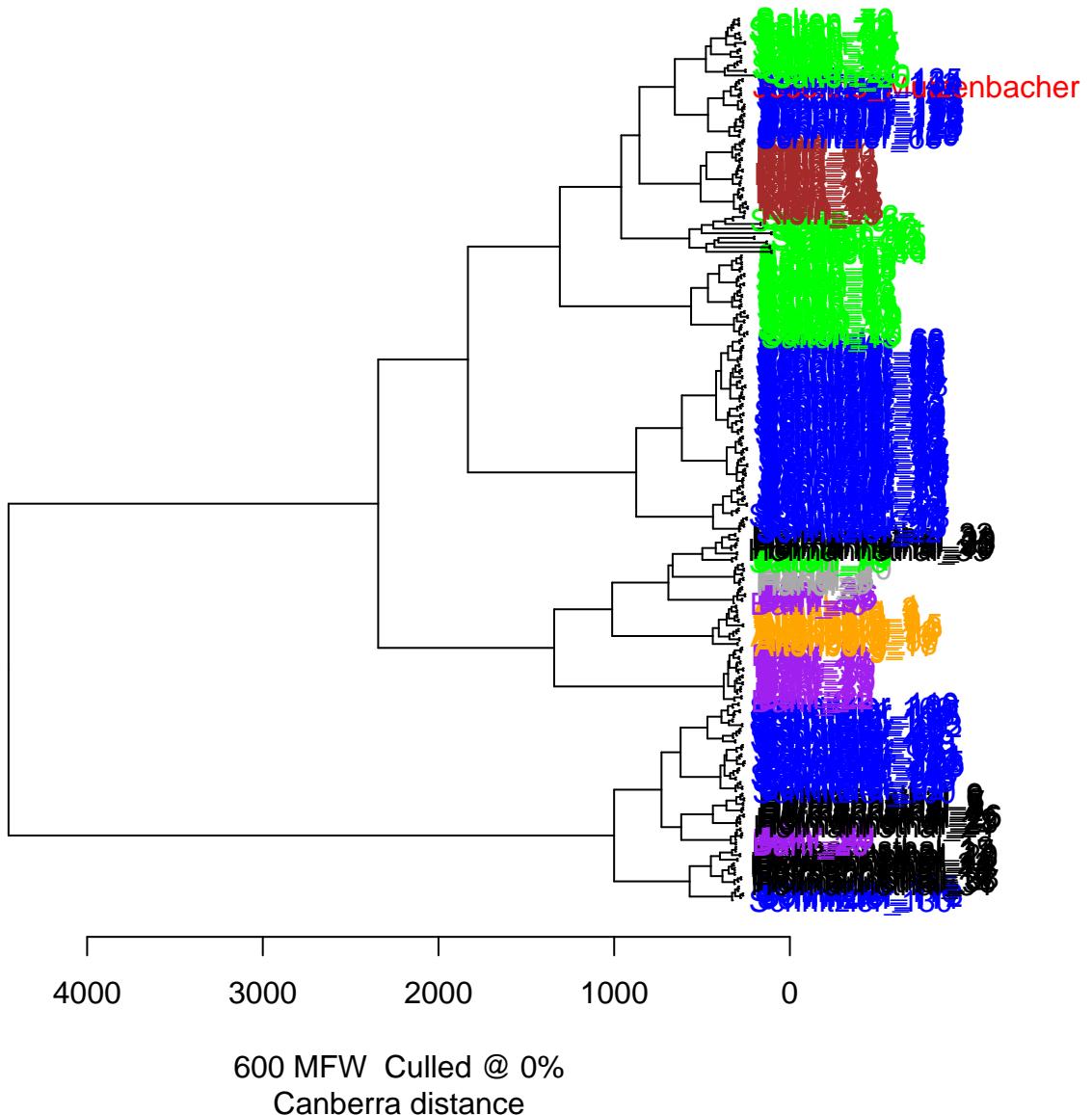
Josefine_Mutzenbacher_stylometry Cluster Analysis



600 MFW Culled @ 0%
Canberra distance

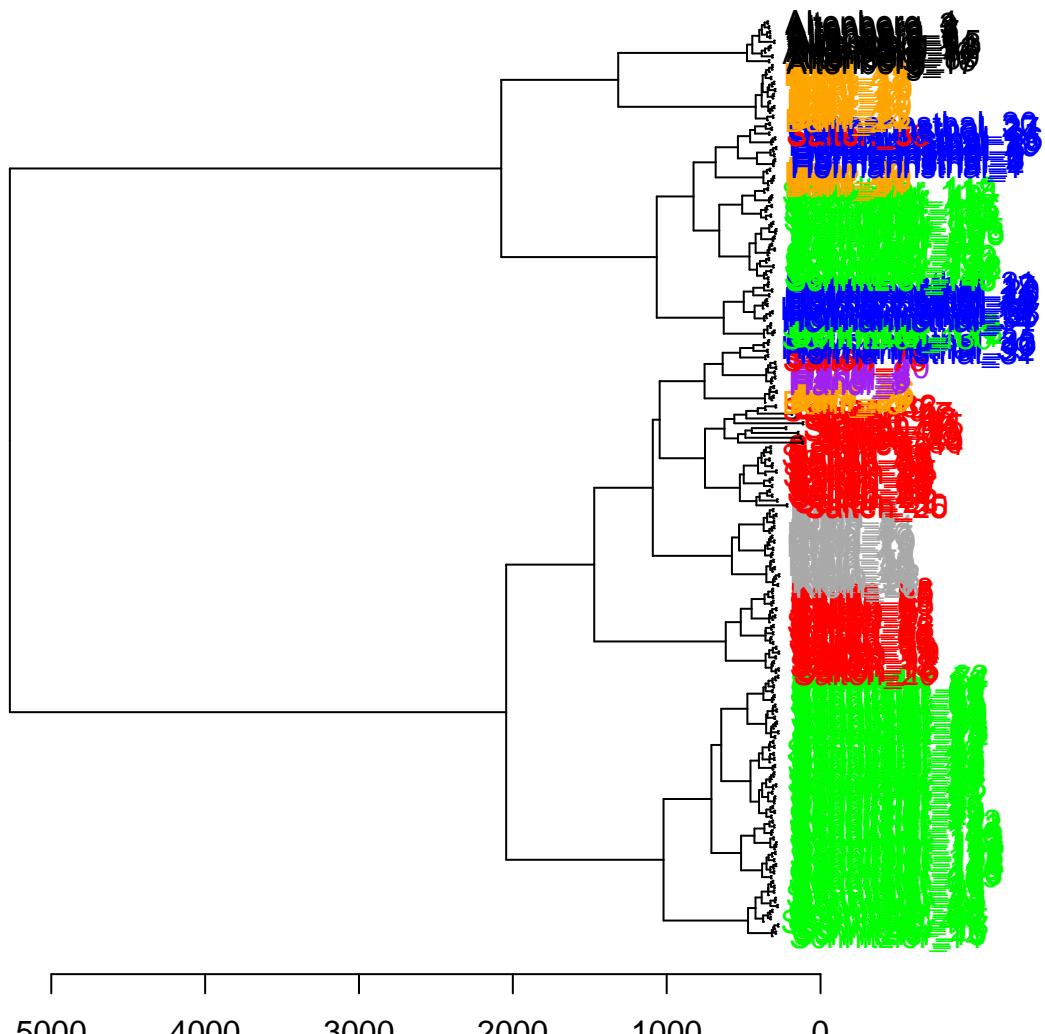
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

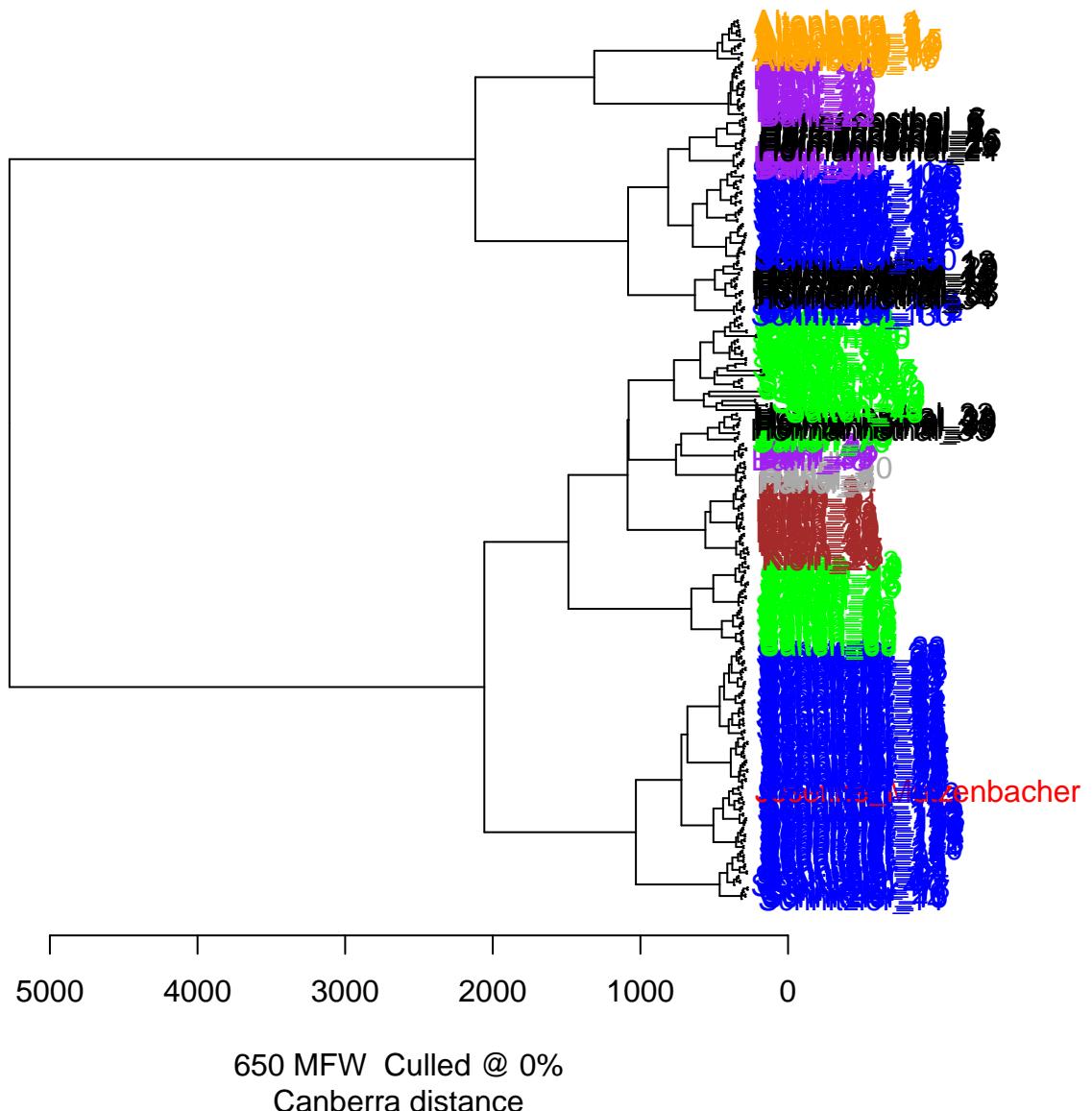
Cluster Analysis



650 MFW Culled @ 0%
Canberra distance

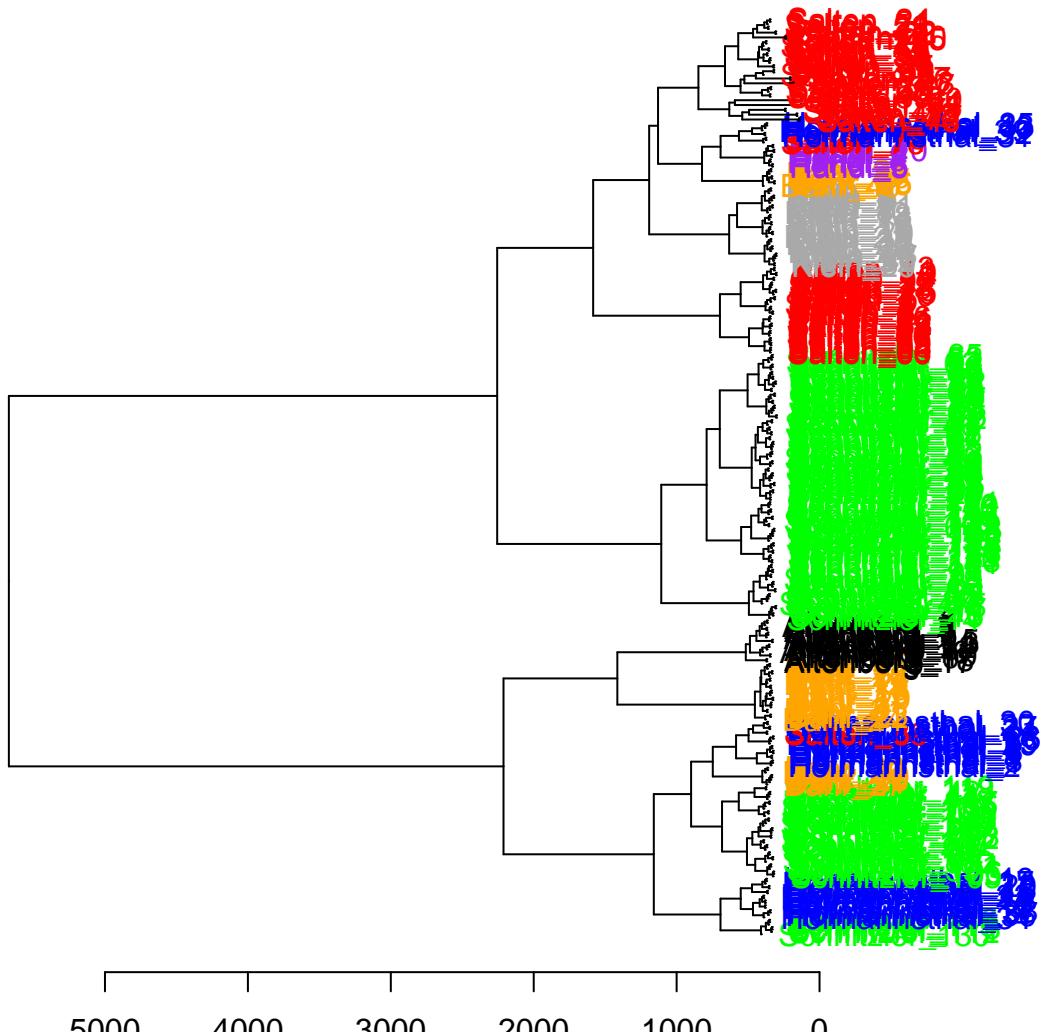
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

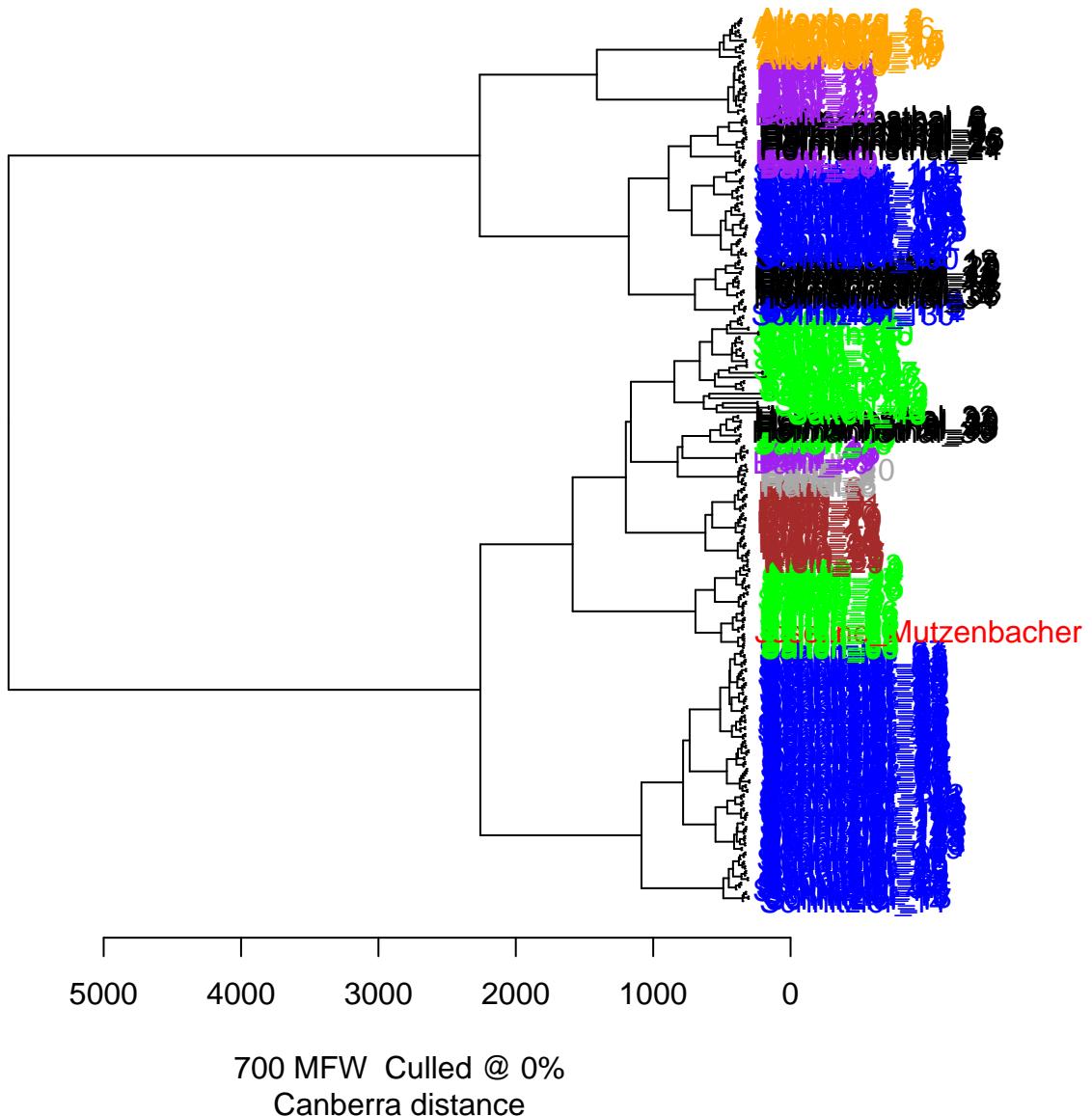
Cluster Analysis



700 MFW Culled @ 0%
Canberra distance

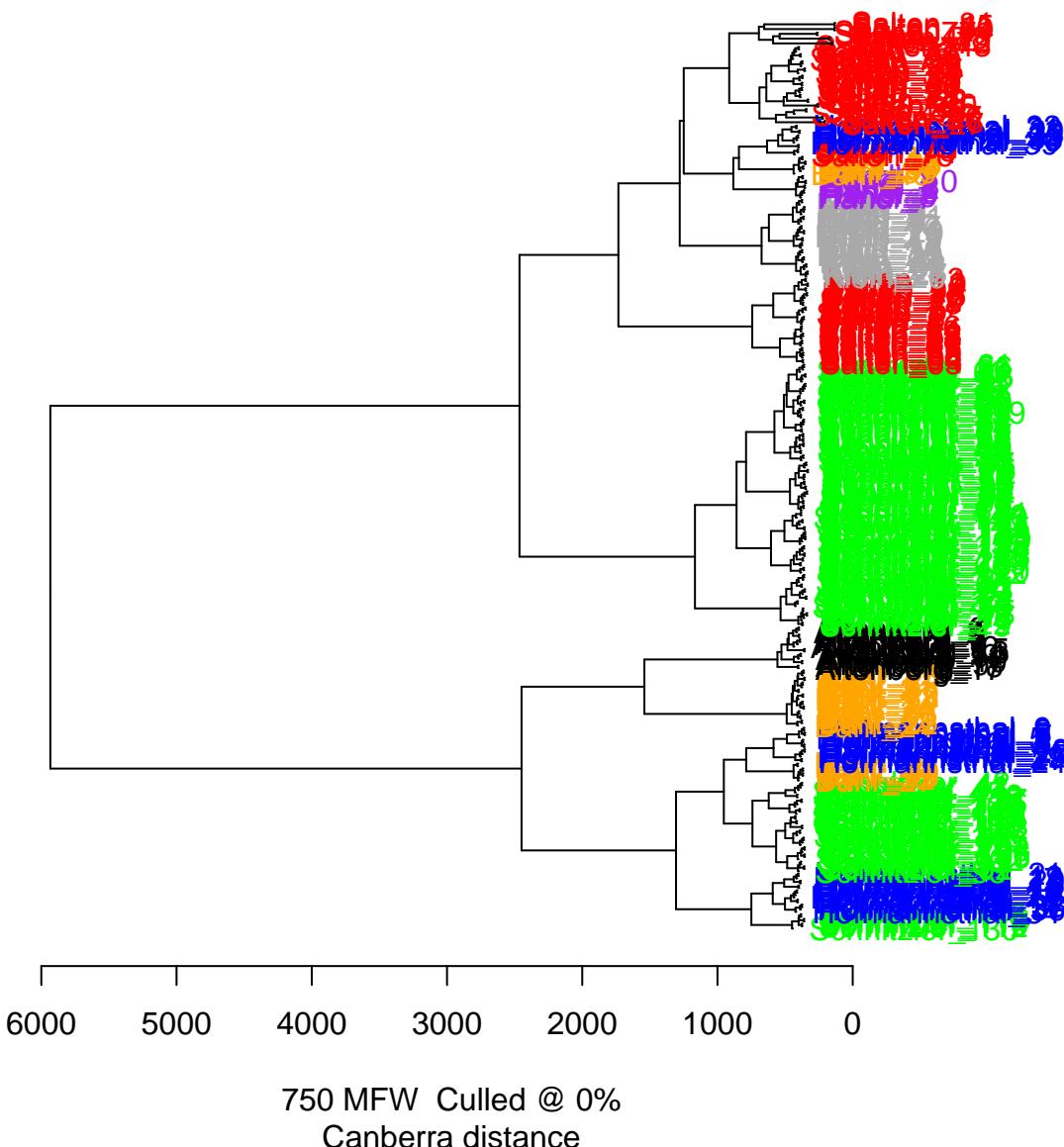
Josefine_Mutzenbacher_stylometry

Cluster Analysis



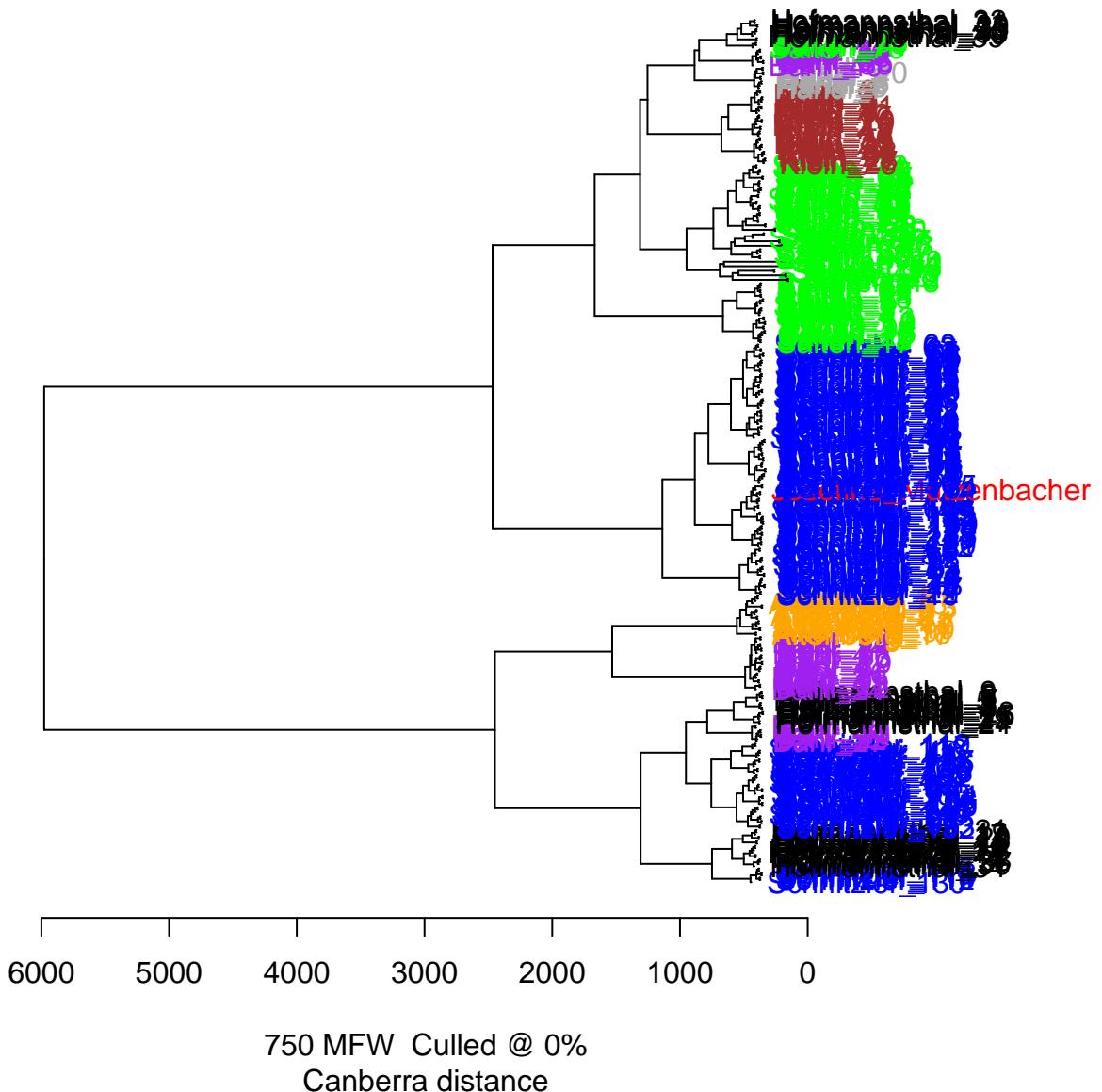
Josefine_Mutzenbacher_stylometry

Cluster Analysis



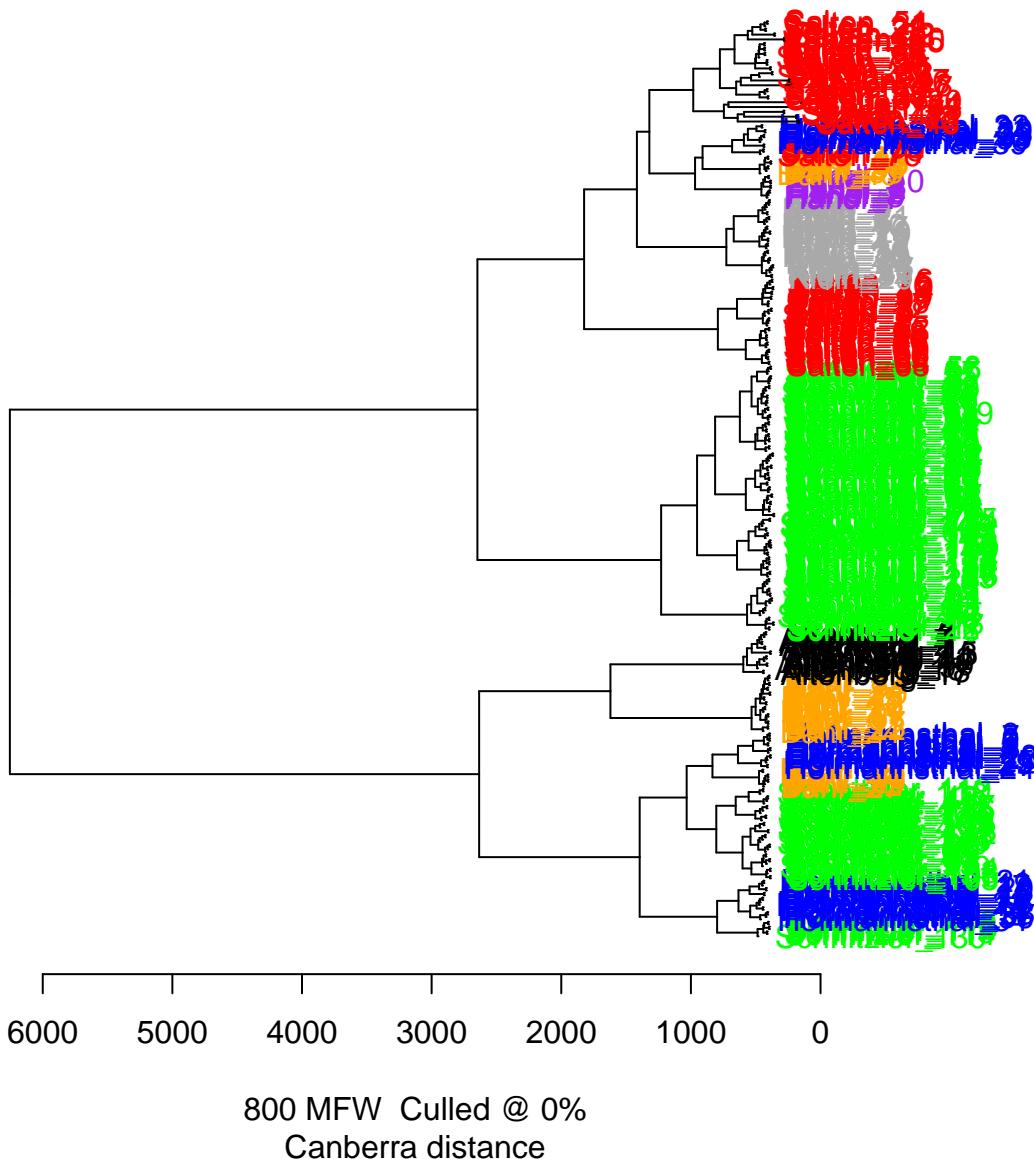
Josefine_Mutzenbacher_stylometry

Cluster Analysis



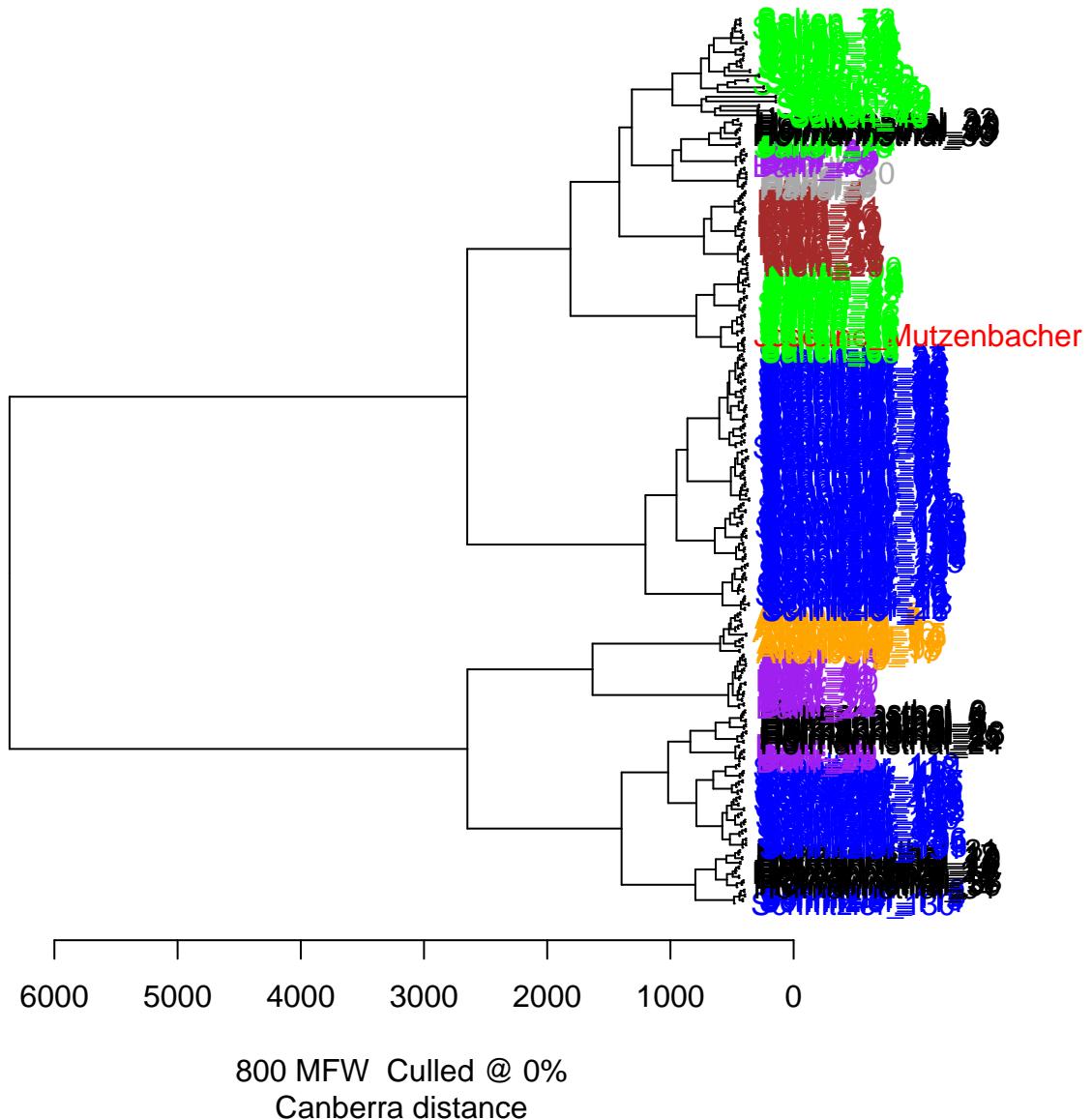
Josefine_Mutzenbacher_stylometry

Cluster Analysis



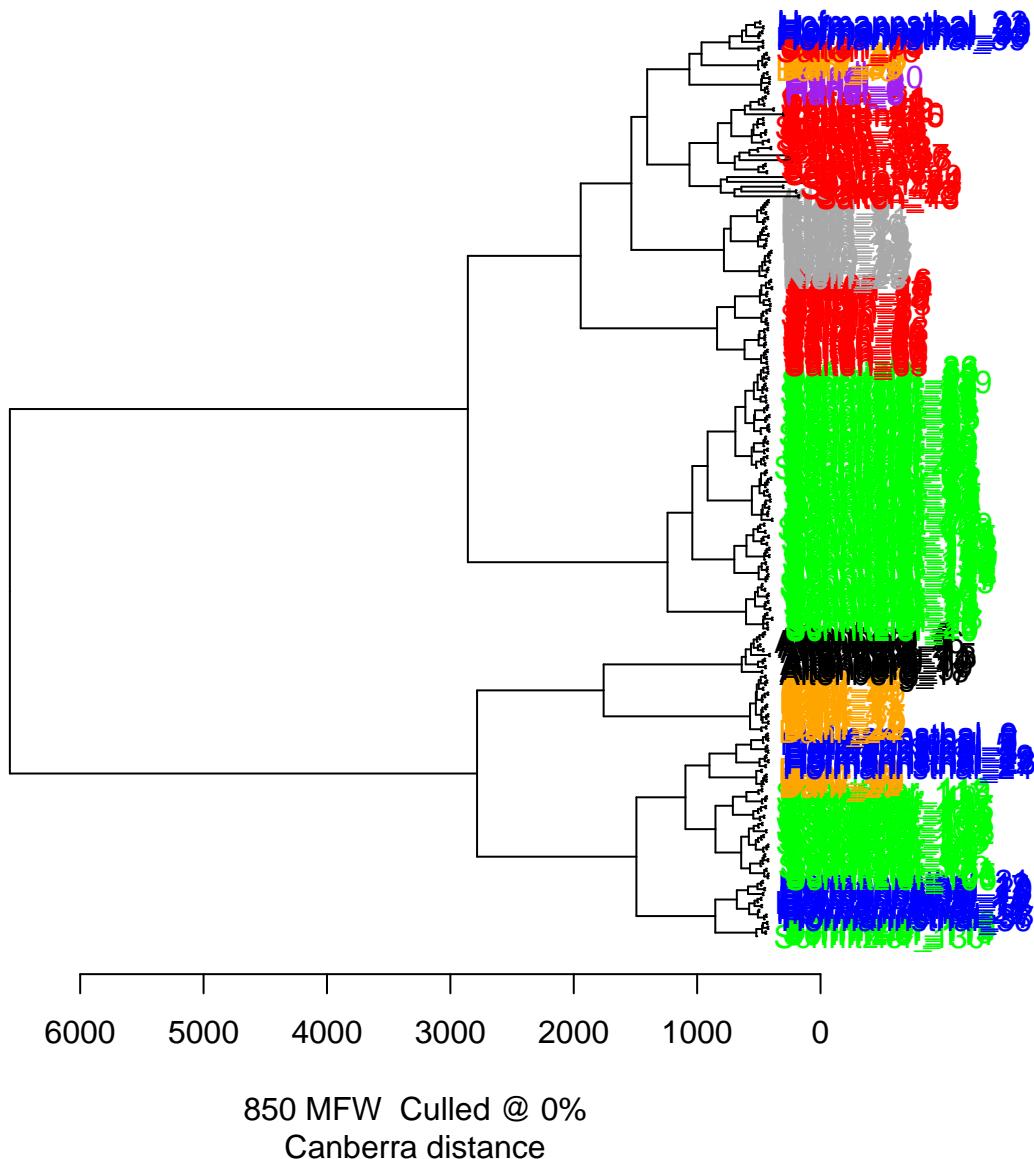
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Cluster Analysis



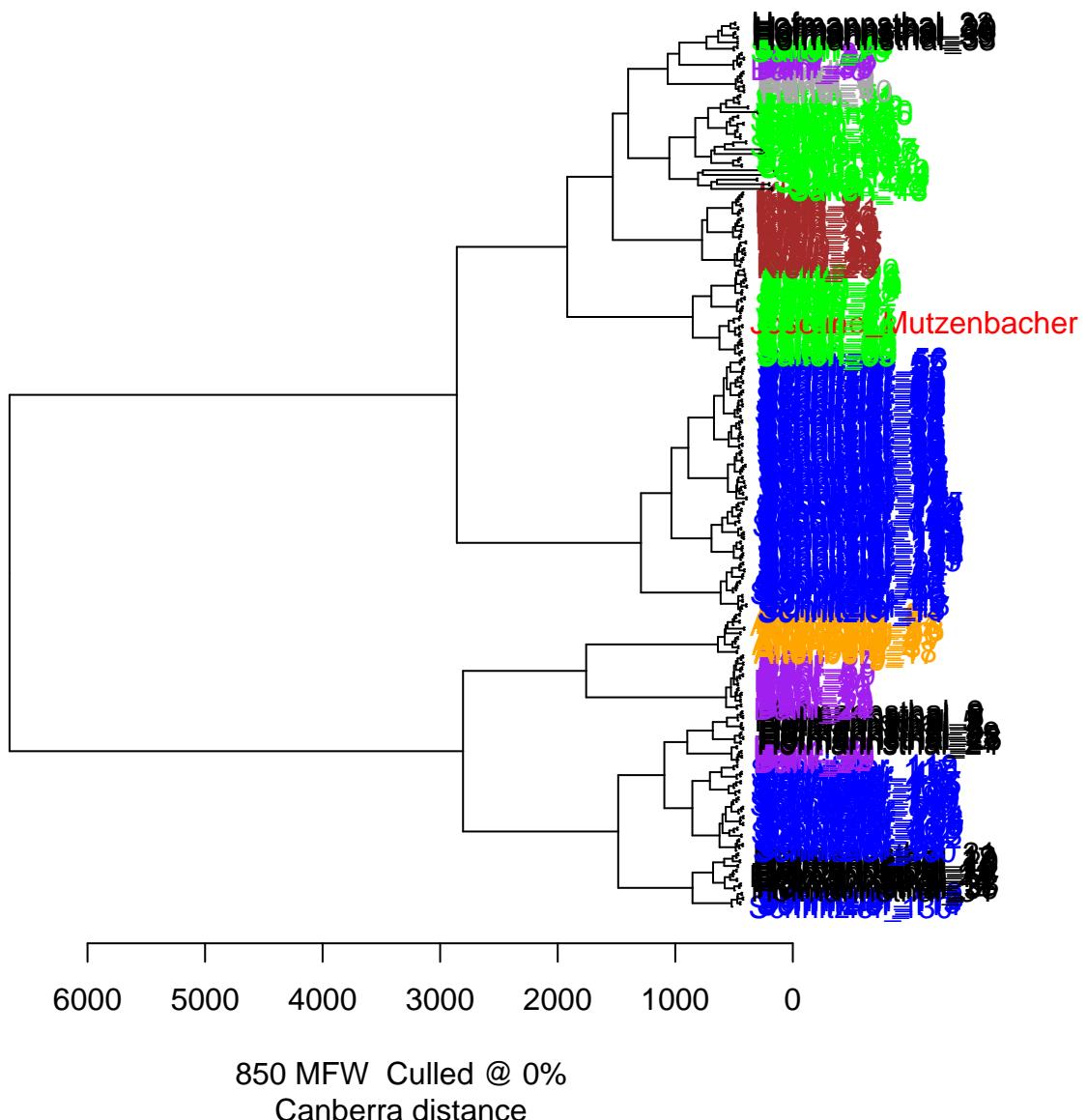
Josefine_Mutzenbacher_stylometry

Cluster Analysis



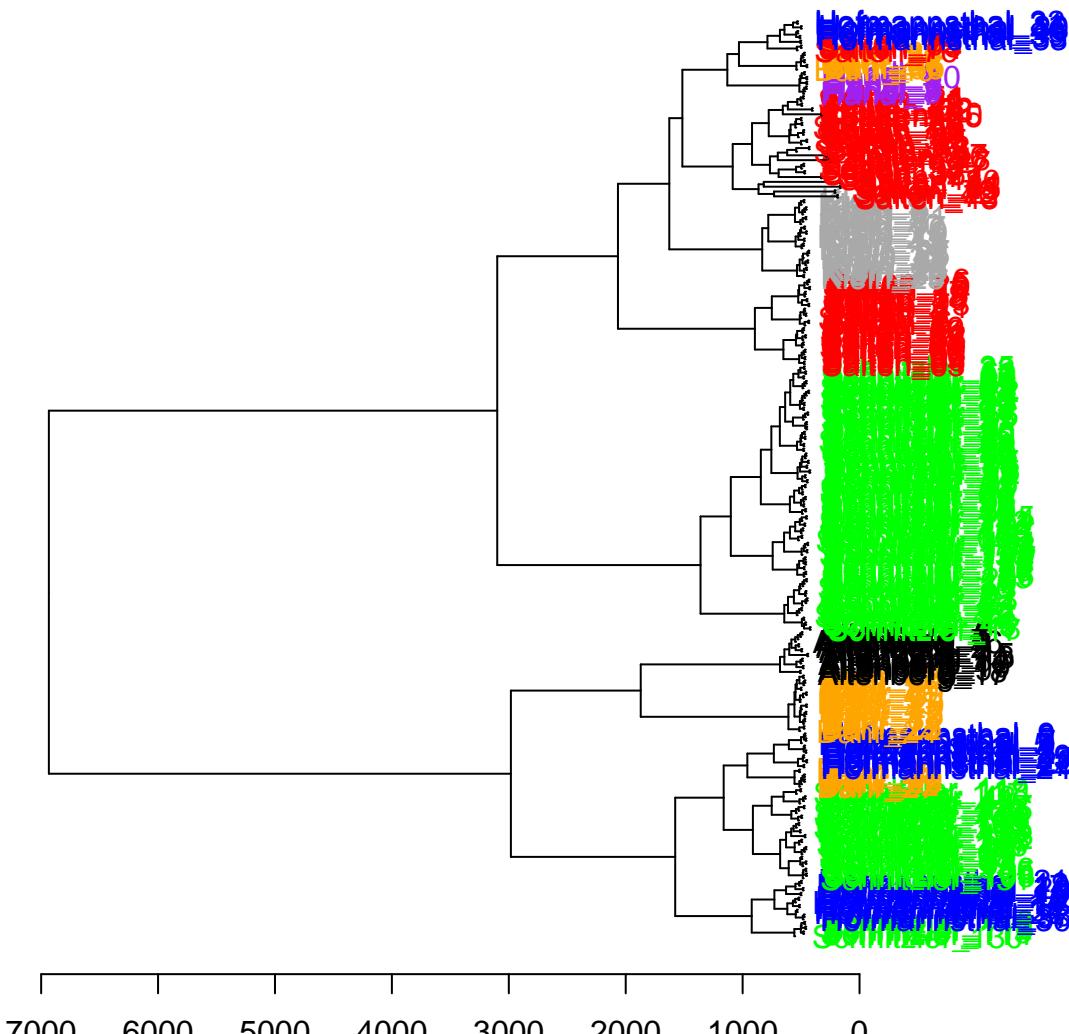
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

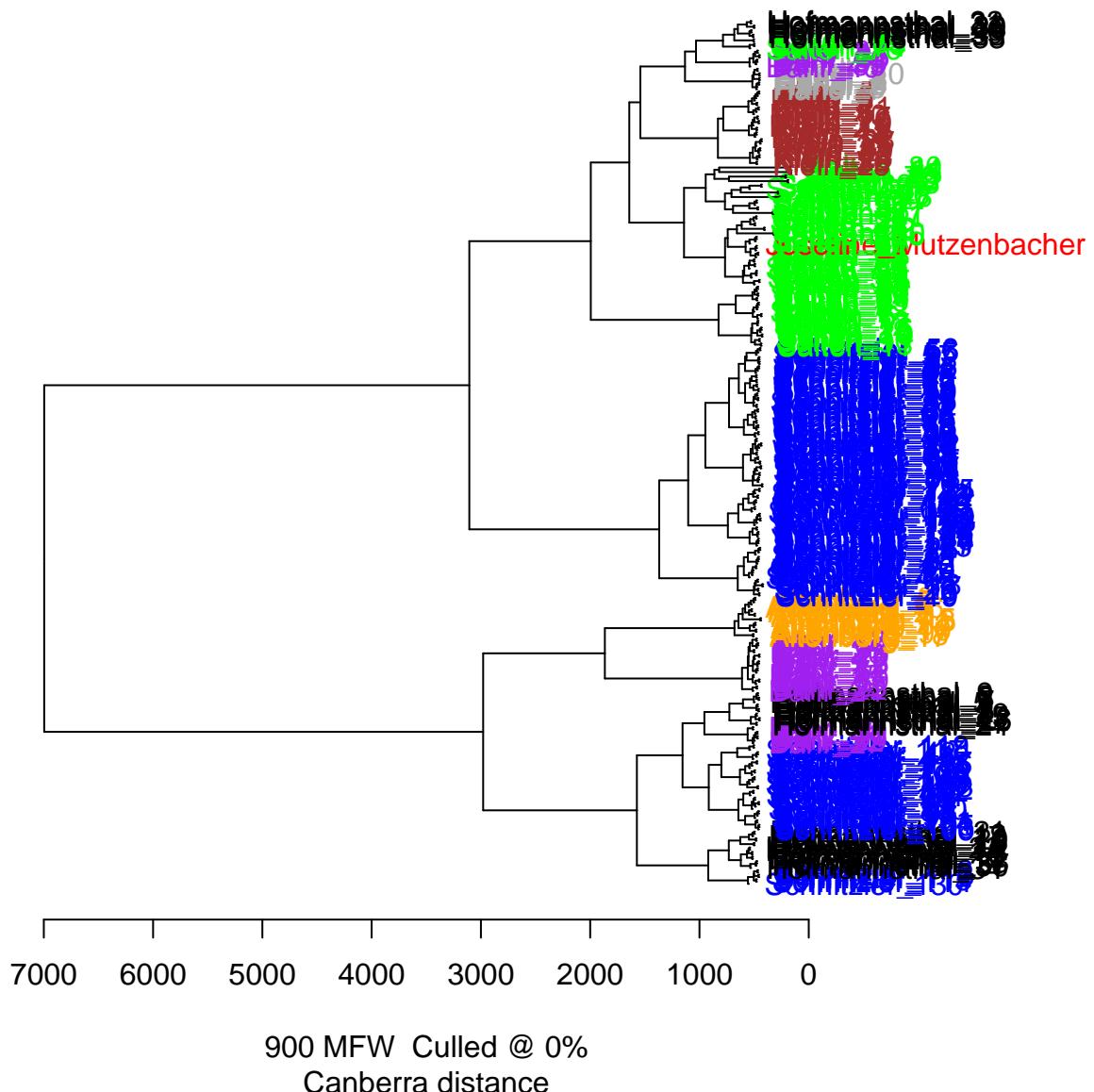
Cluster Analysis



900 MFW Culled @ 0%
Canberra distance

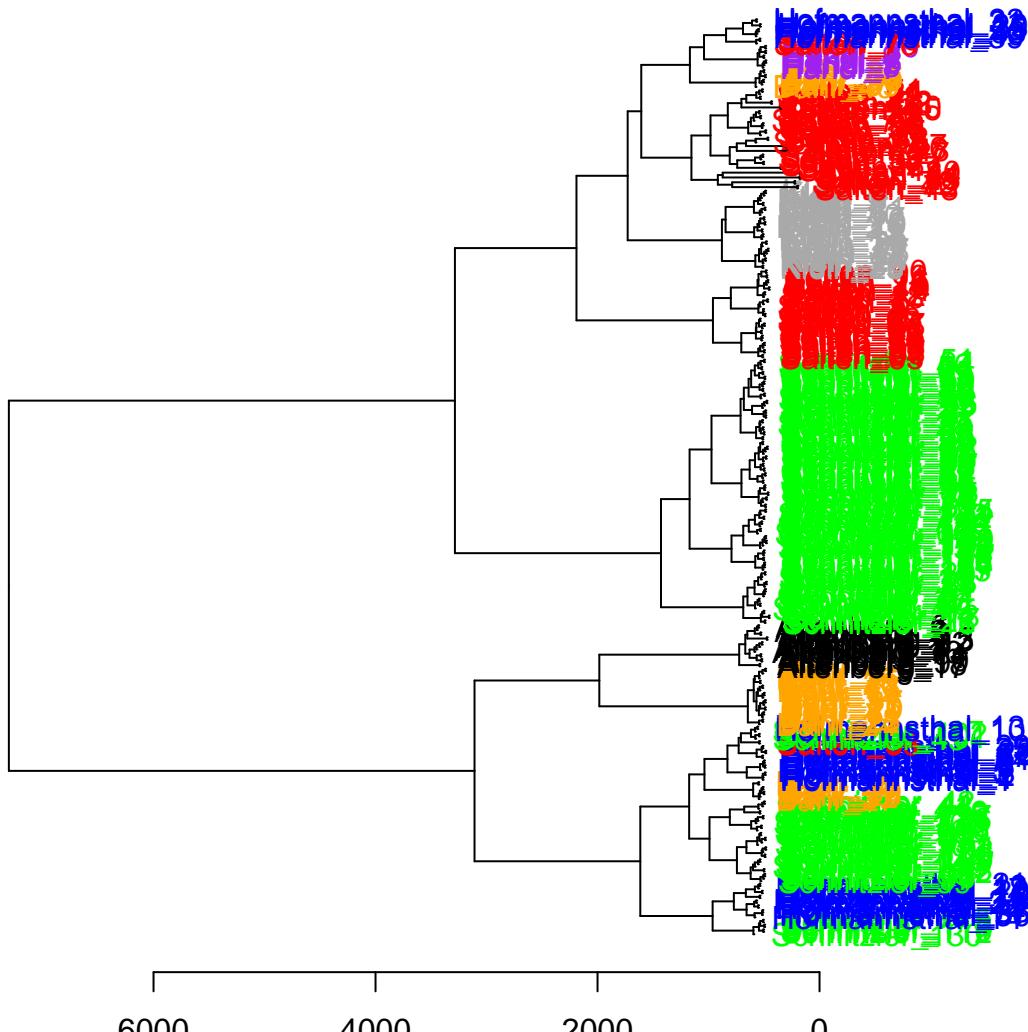
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

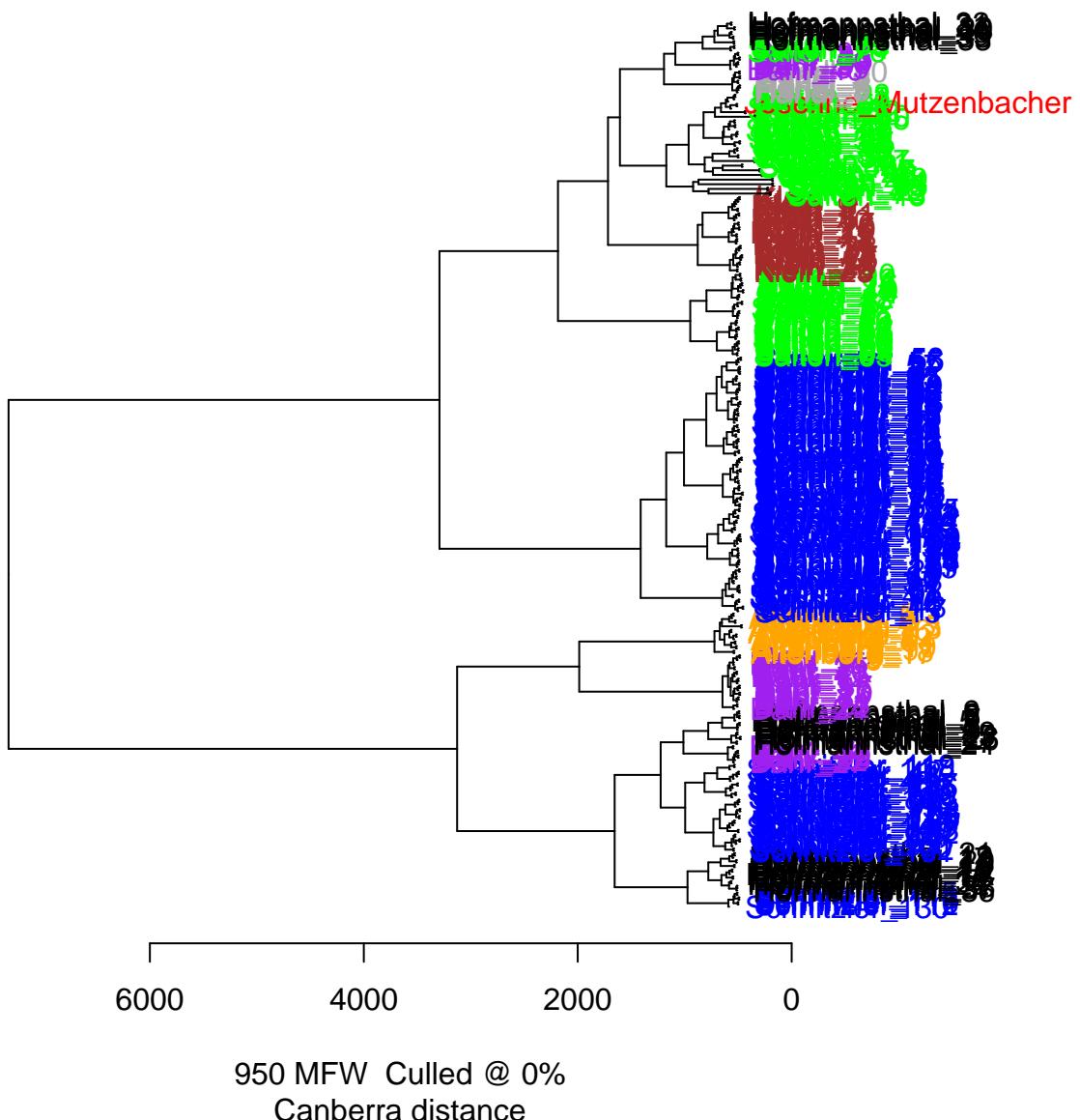
Cluster Analysis



950 MFW Culled @ 0%
Canberra distance

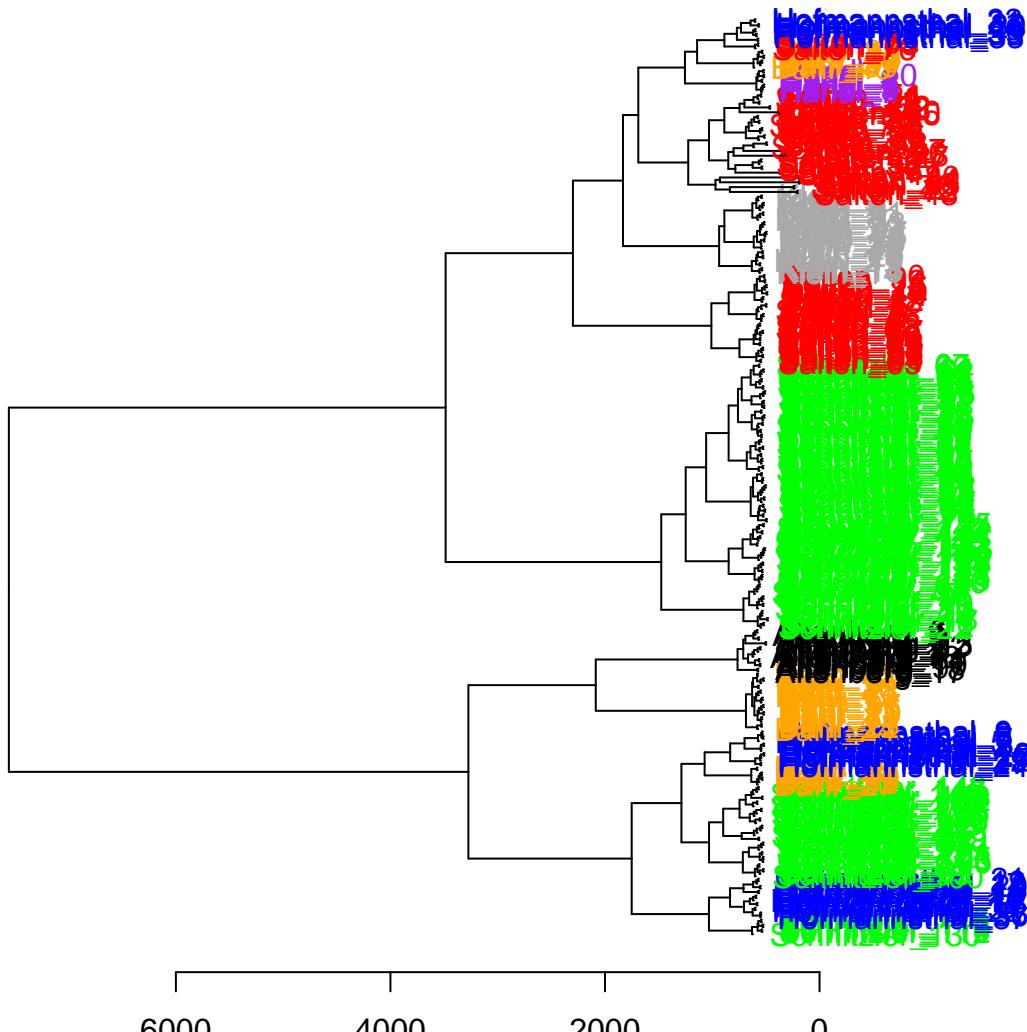
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

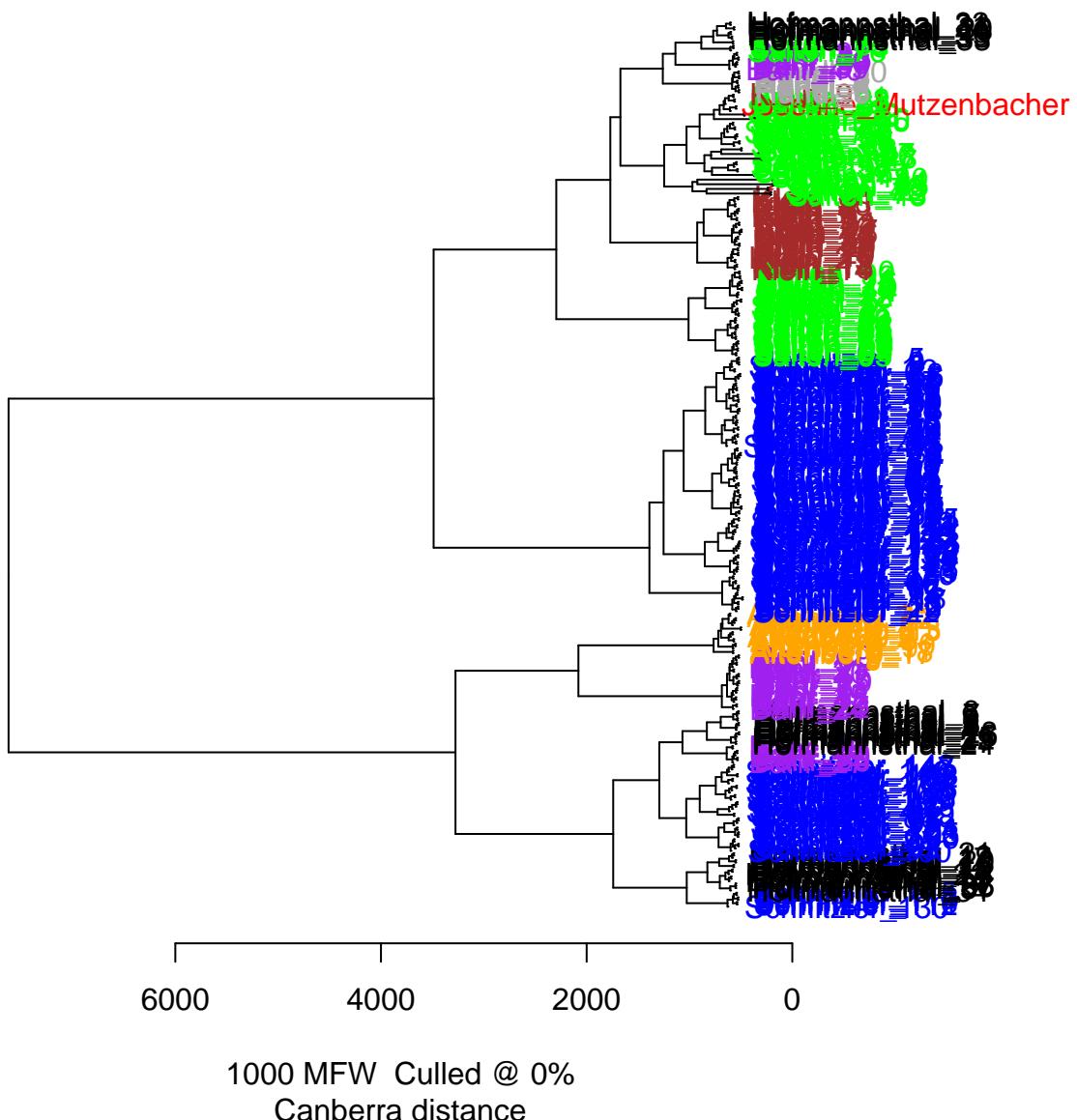
Cluster Analysis



1000 MFW Culled @ 0%
Canberra distance

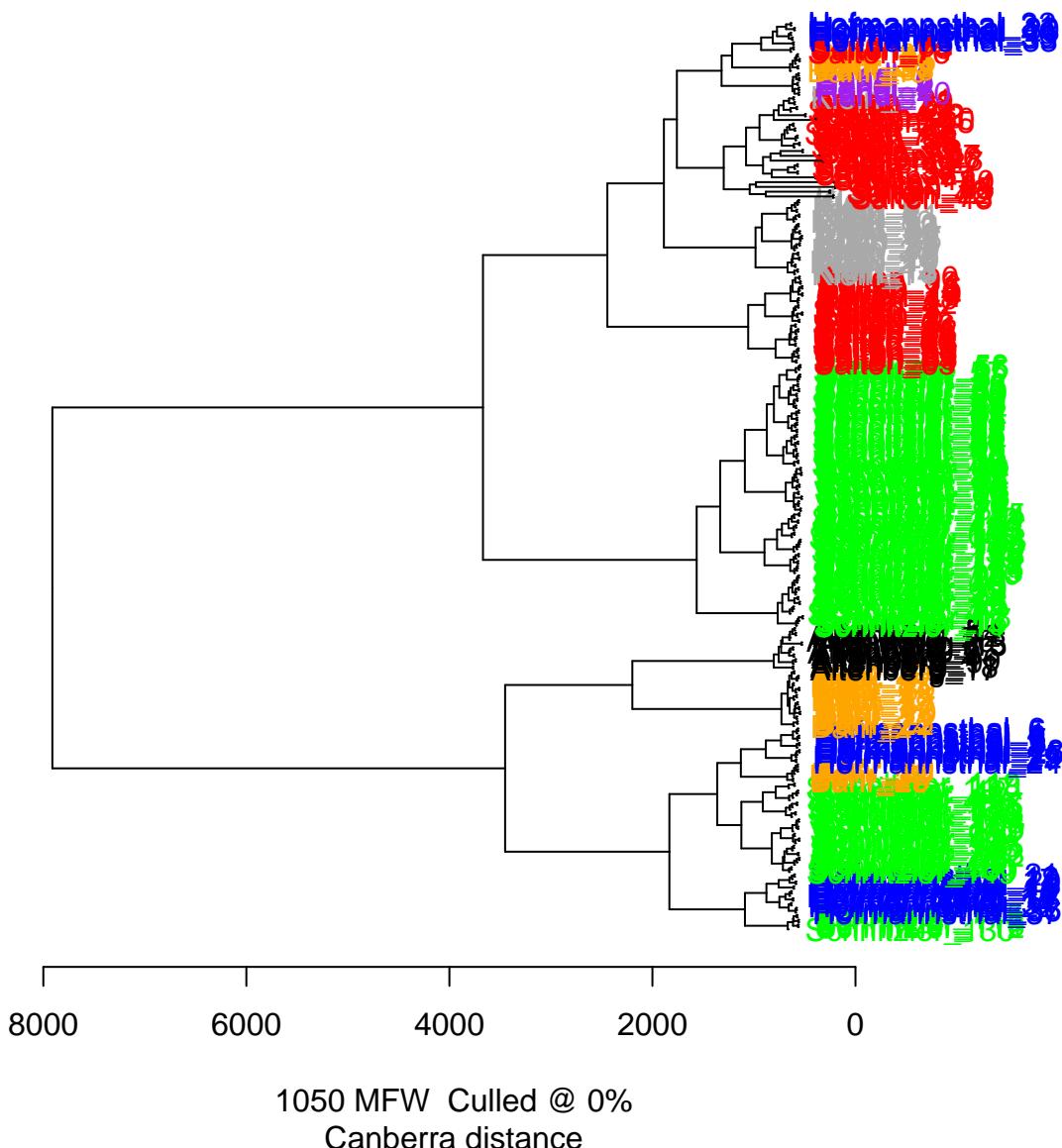
Josefine_Mutzenbacher_stylometry

Cluster Analysis



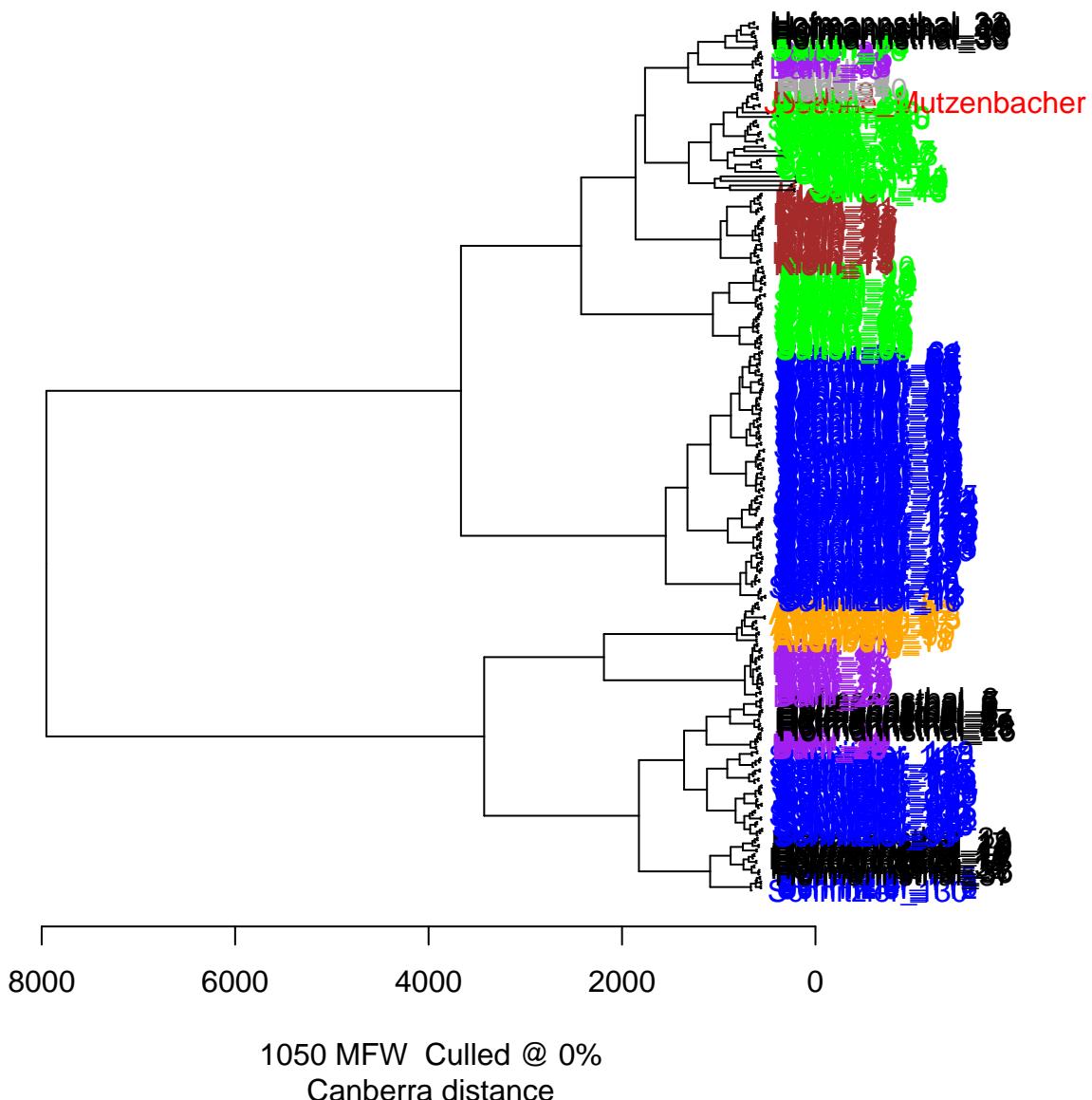
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Cluster Analysis



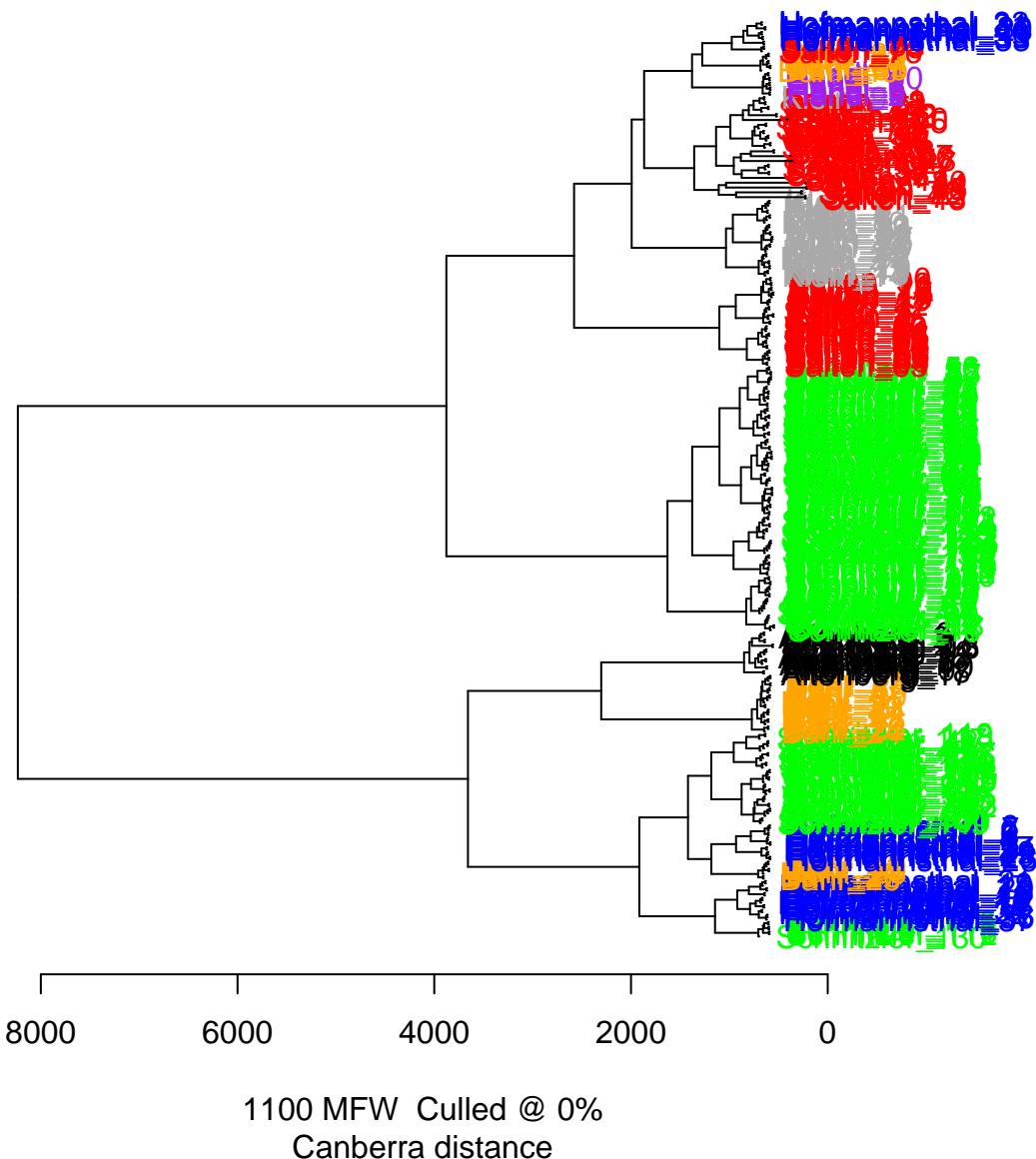
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Cluster Analysis



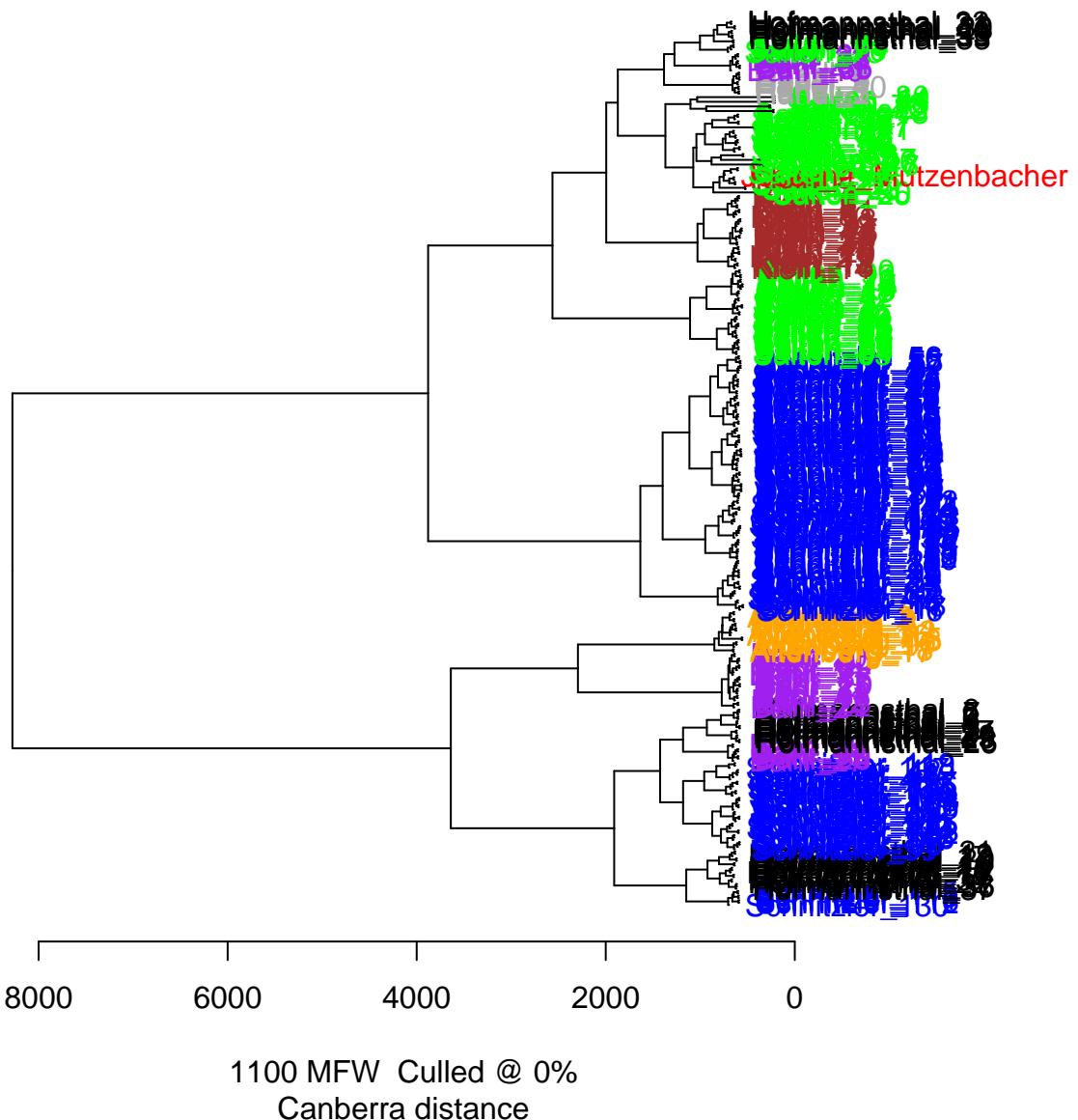
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Cluster Analysis



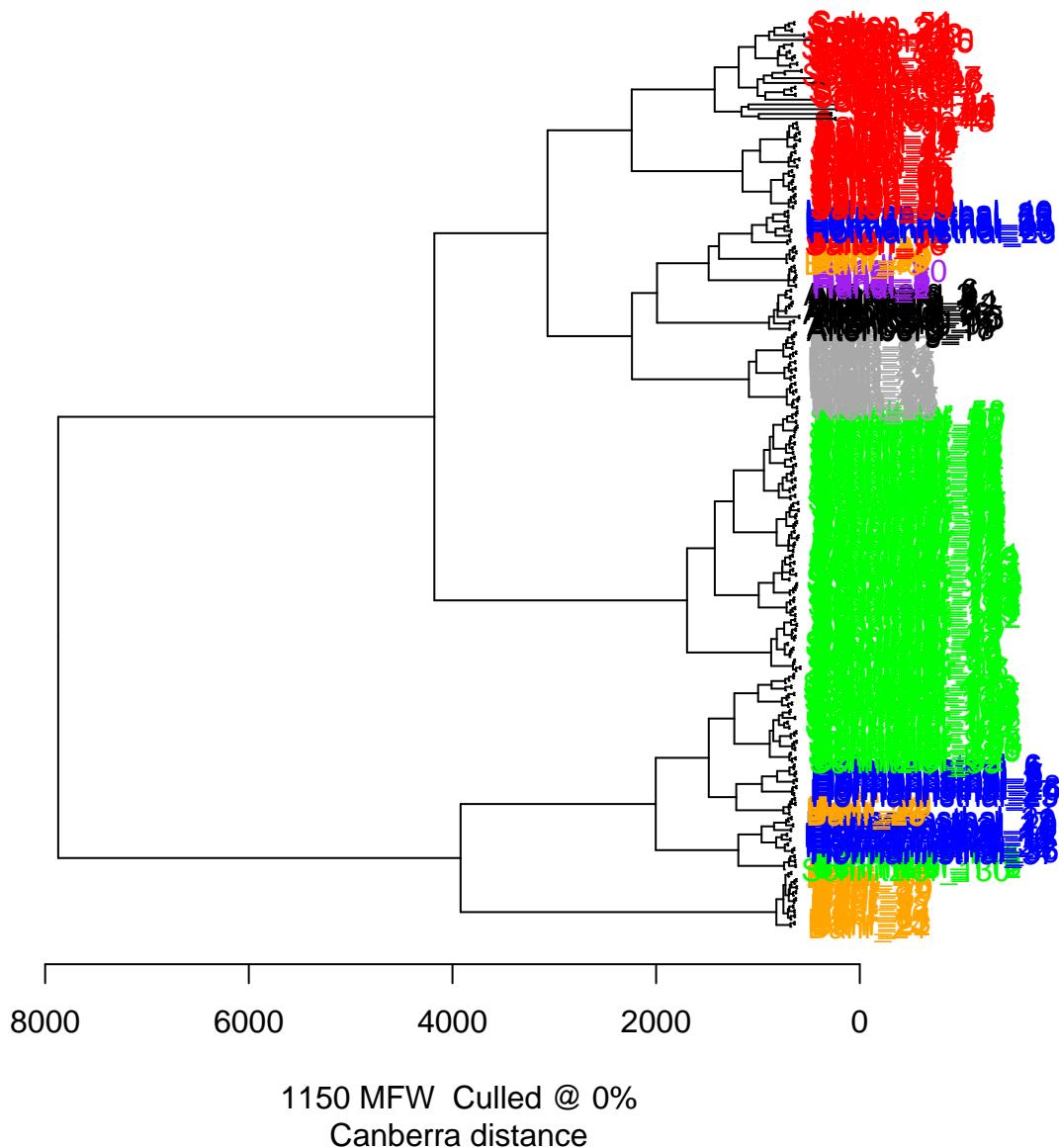
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Cluster Analysis



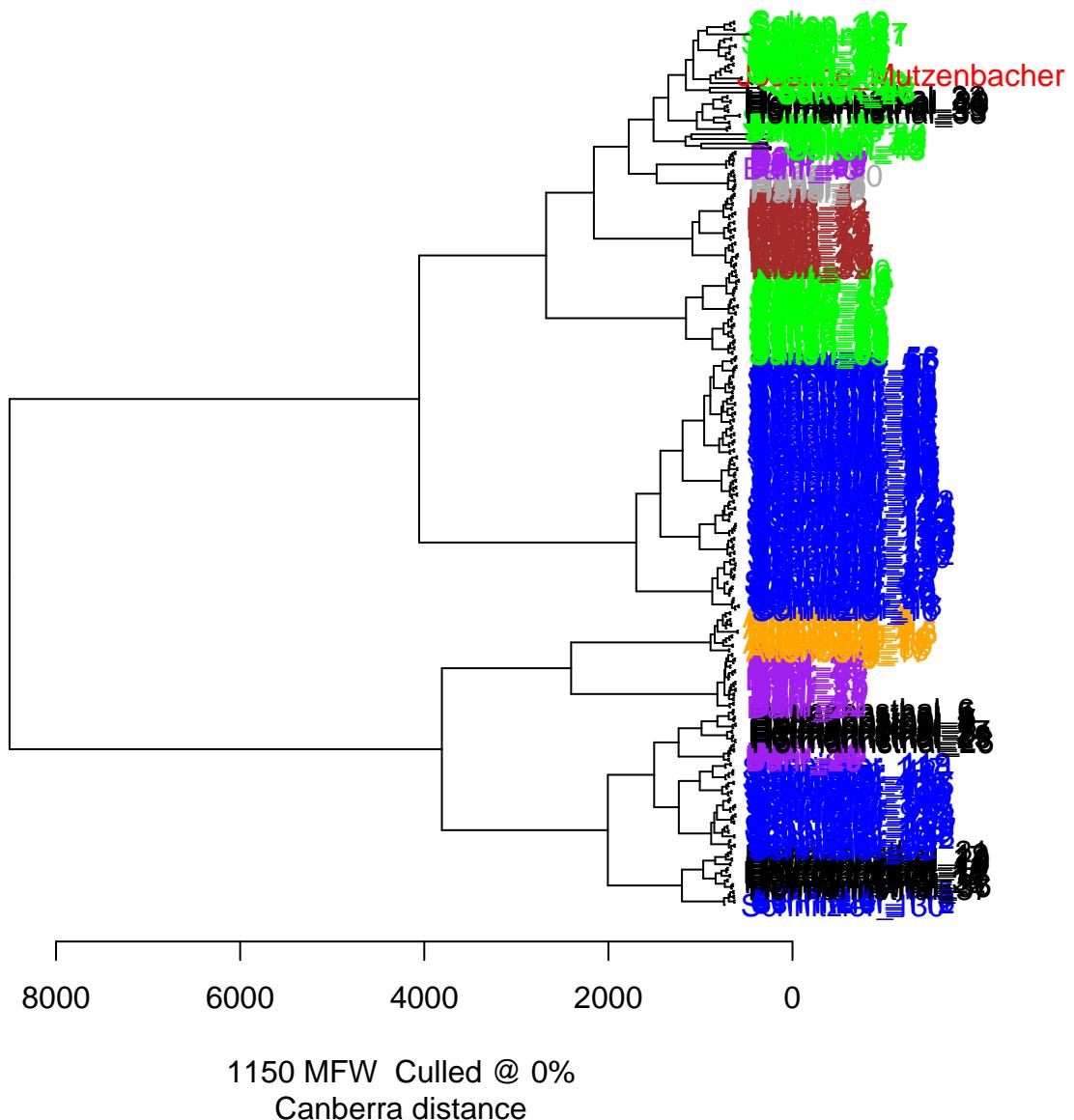
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Cluster Analysis



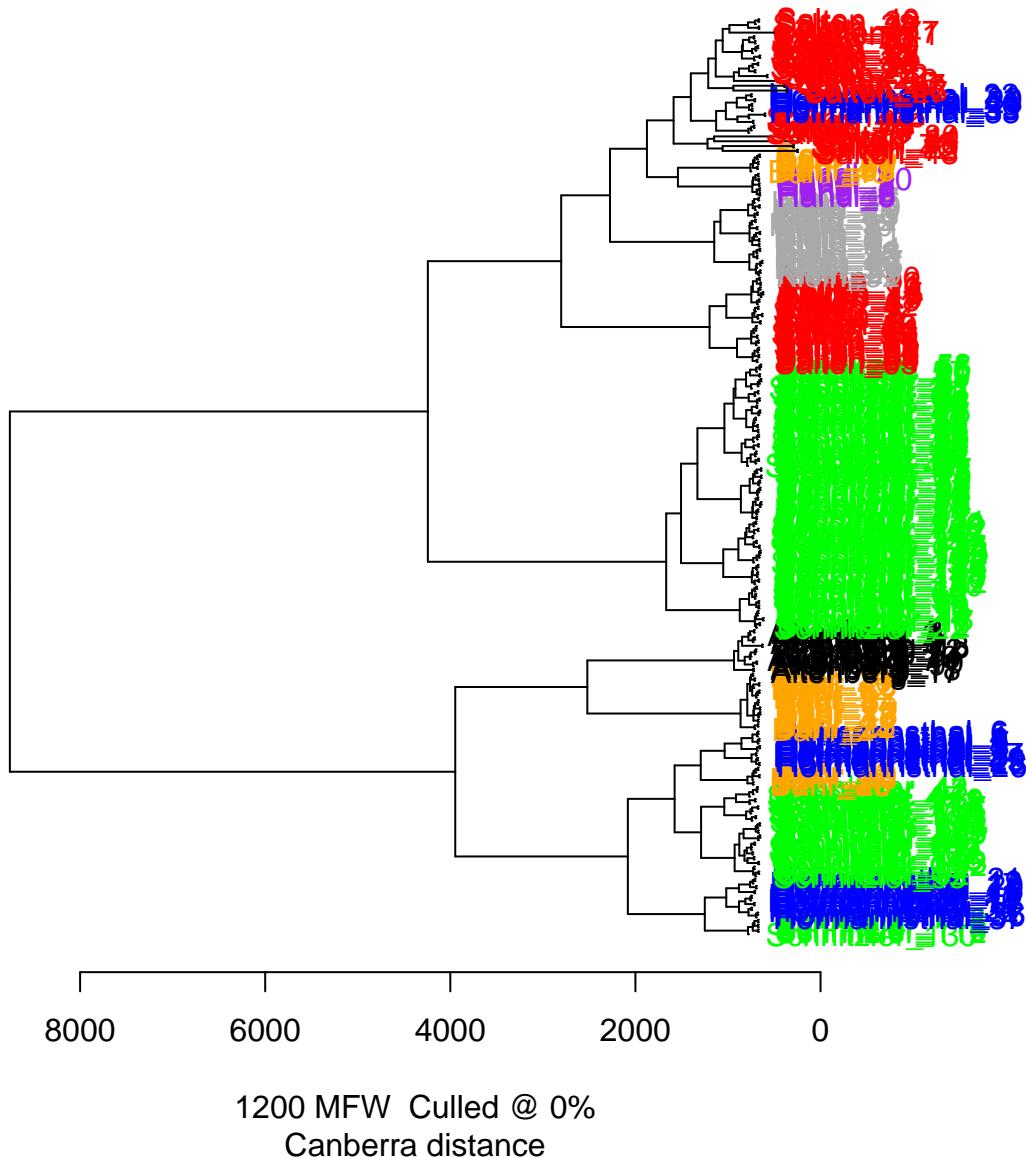
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Cluster Analysis



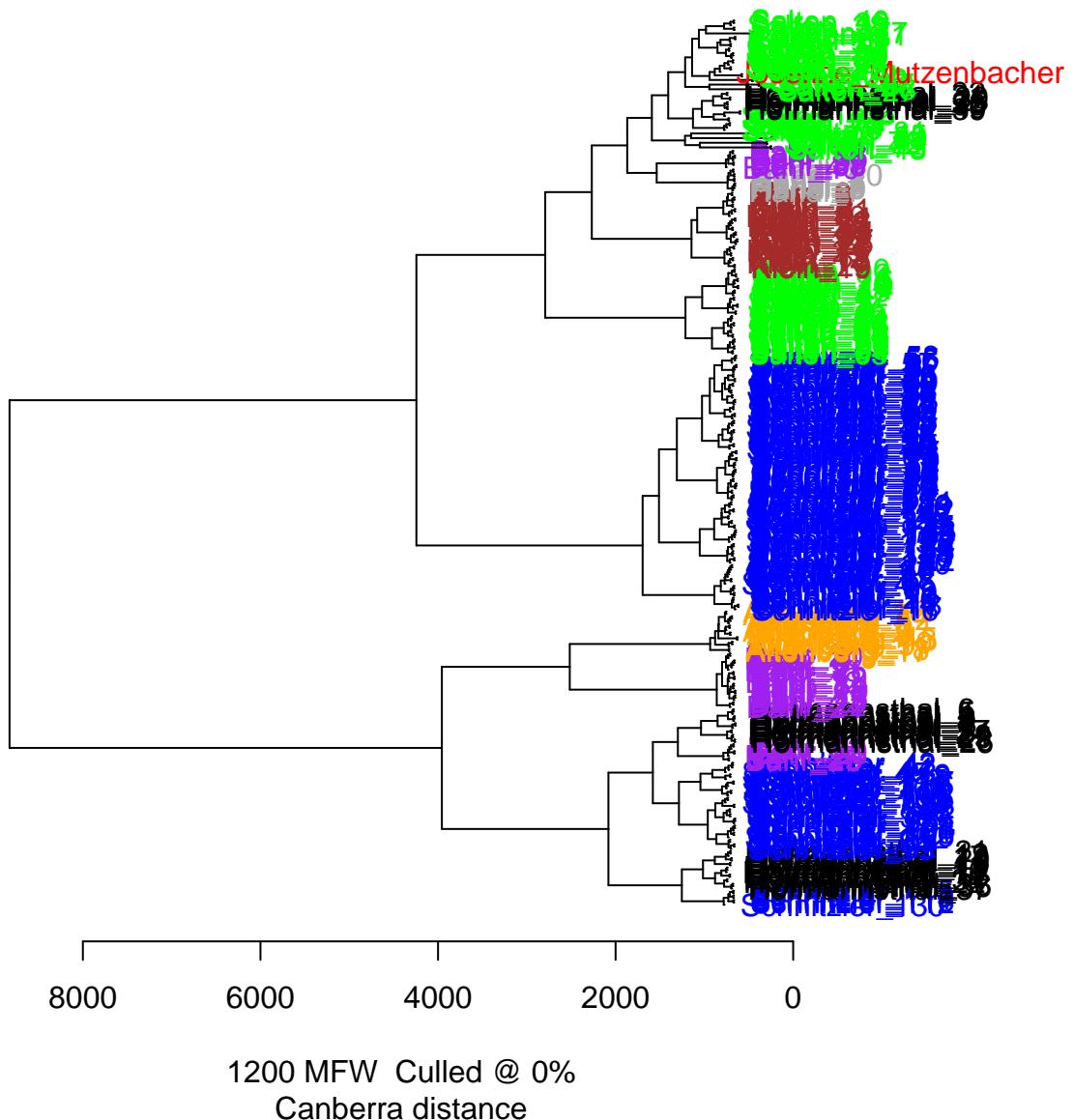
Josefine_Mutzenbacher_stylometry

Cluster Analysis



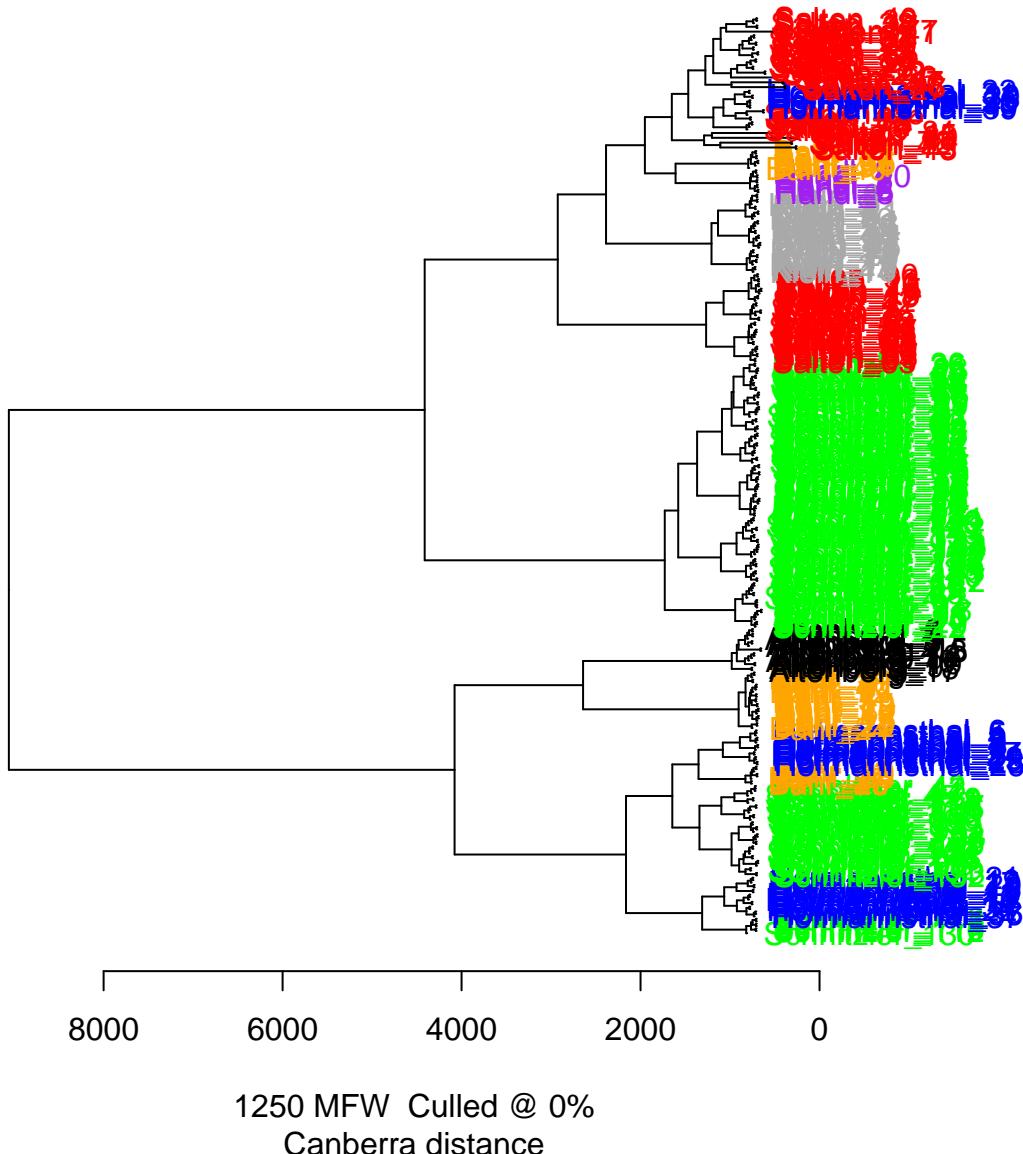
Josefine_Mutzenbacher_stylometry

Cluster Analysis



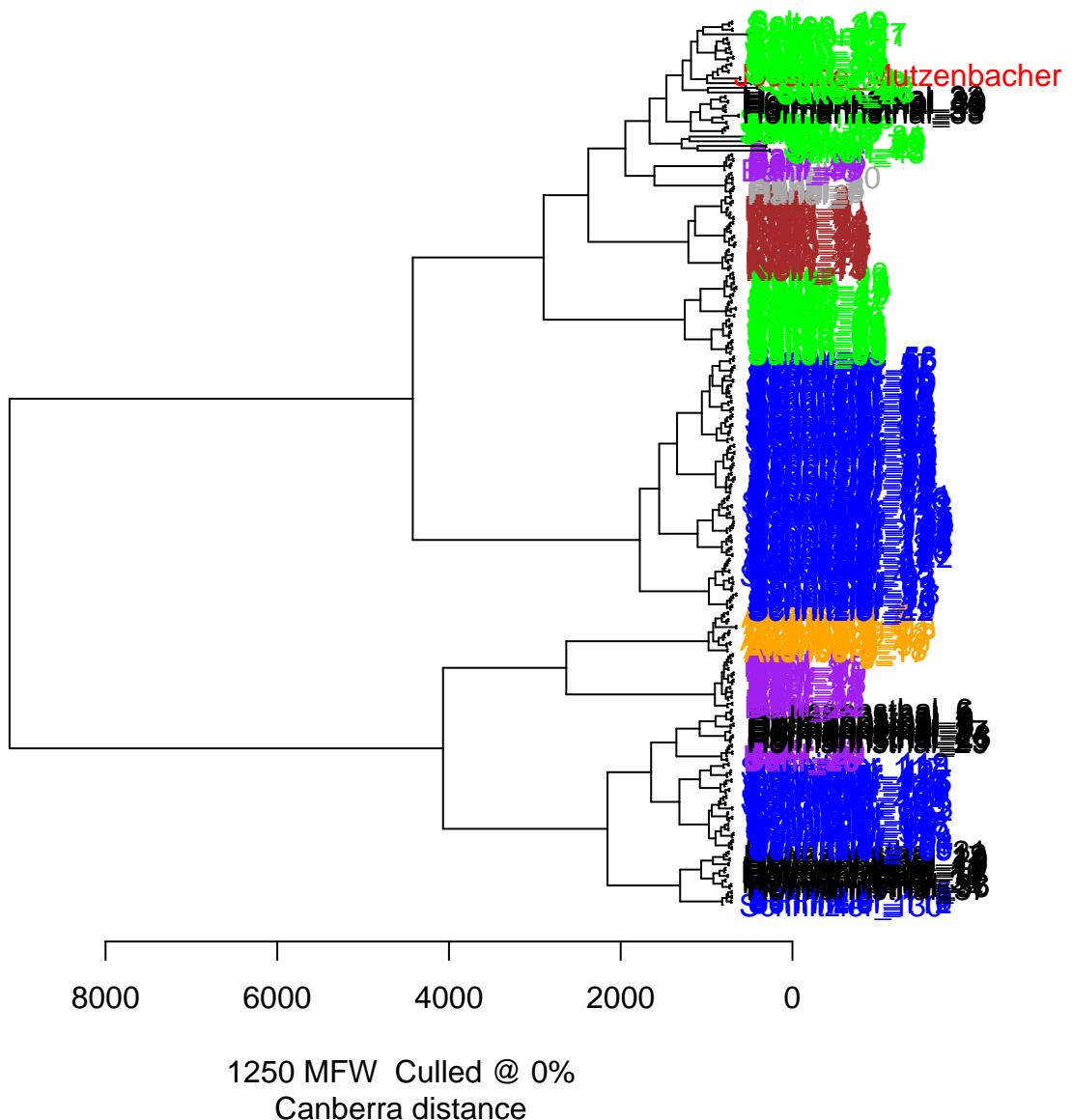
Josefine_Mutzenbacher_stylometry

Cluster Analysis



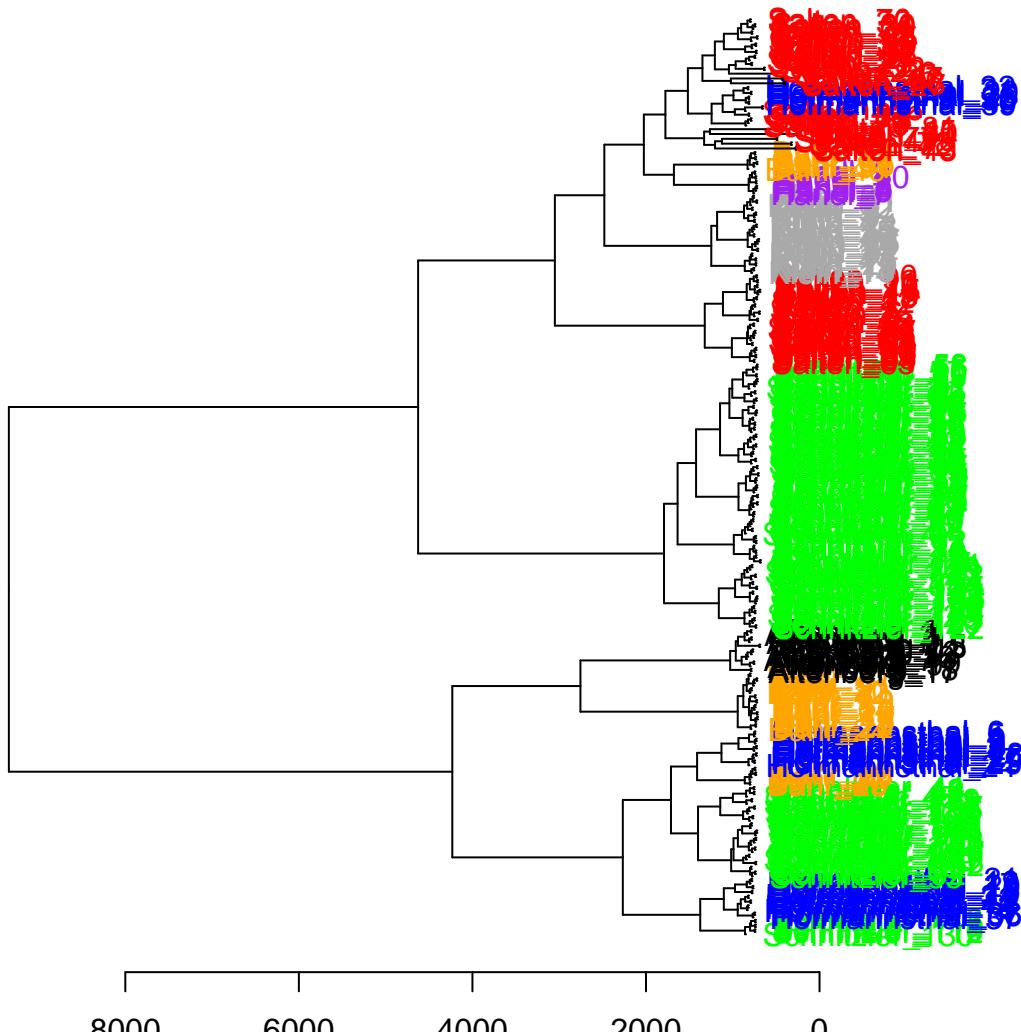
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

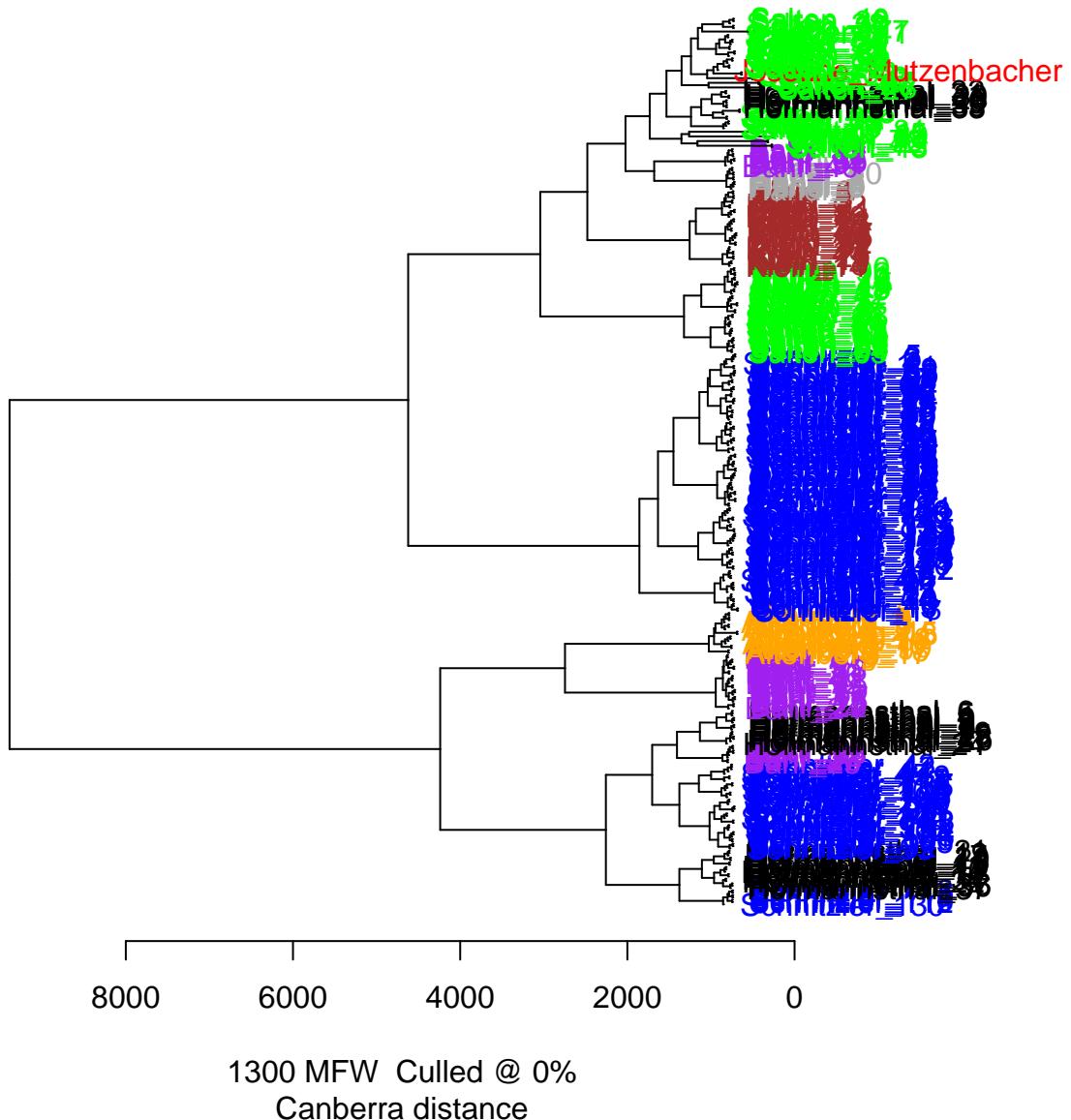
Cluster Analysis



1300 MFW Culled @ 0%
Canberra distance

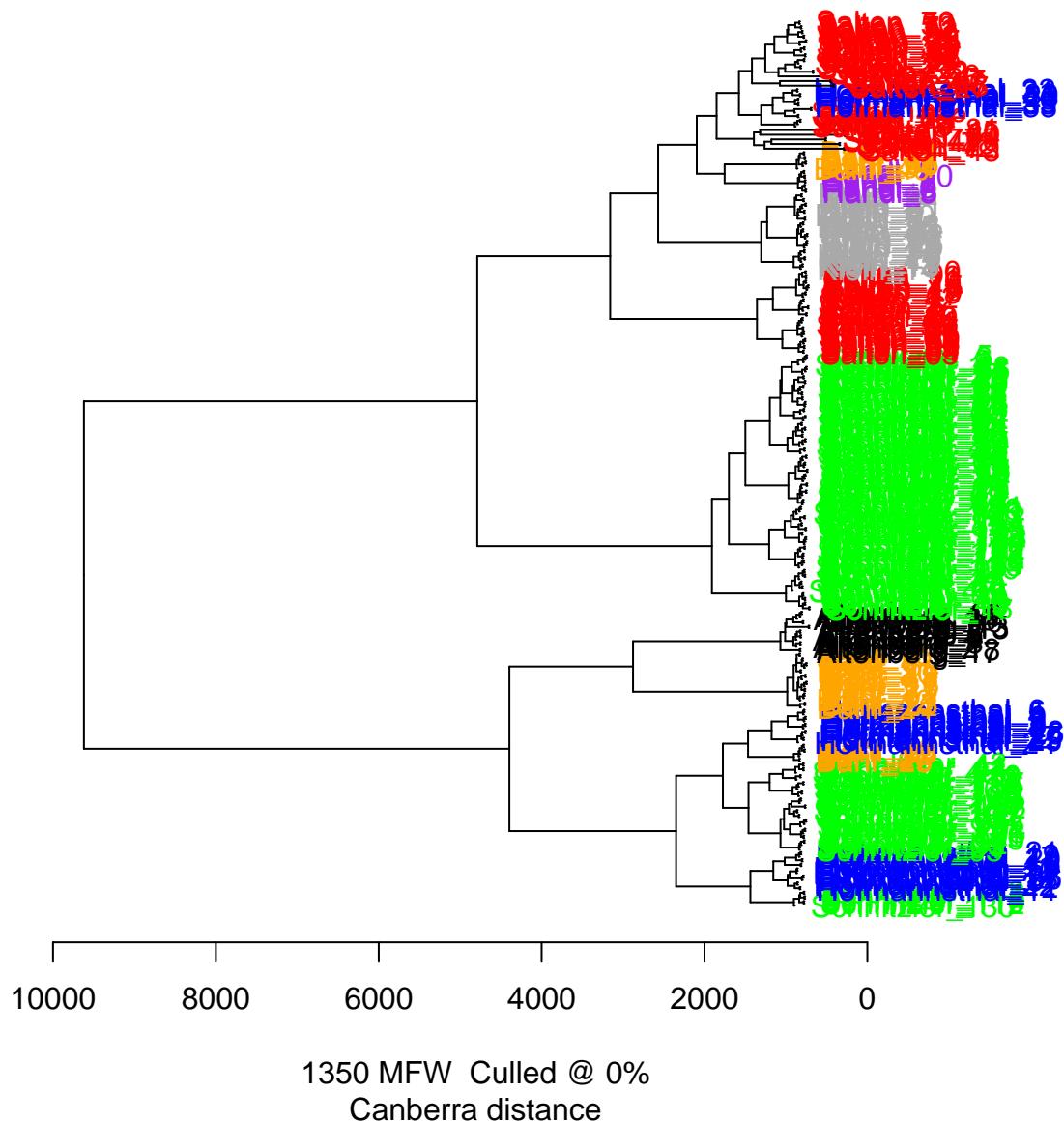
Josefine_Mutzenbacher_stylometry

Cluster Analysis



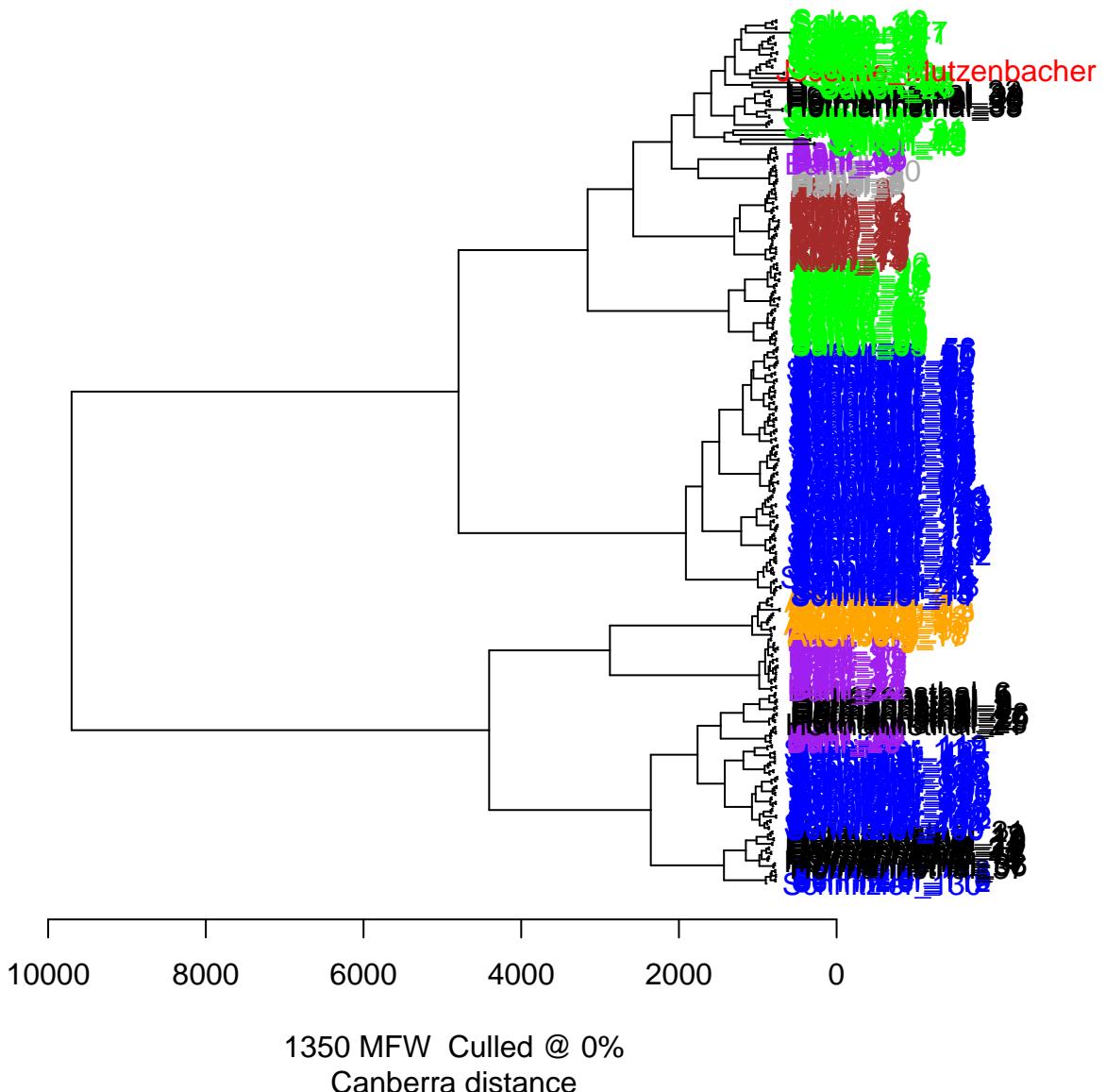
Josefine_Mutzenbacher_stylometry

Cluster Analysis



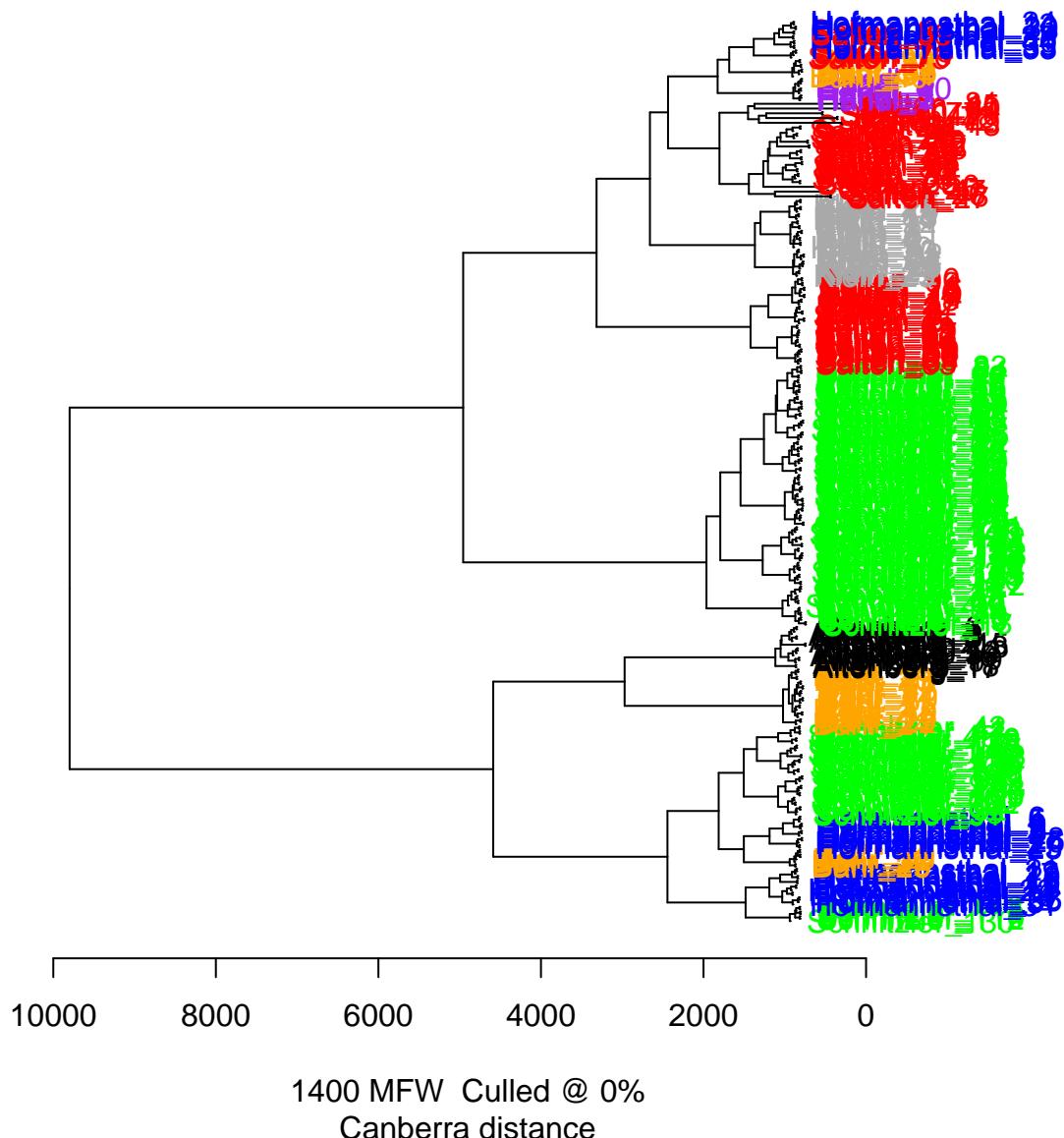
Josefine_Mutzenbacher_stylometry

Cluster Analysis



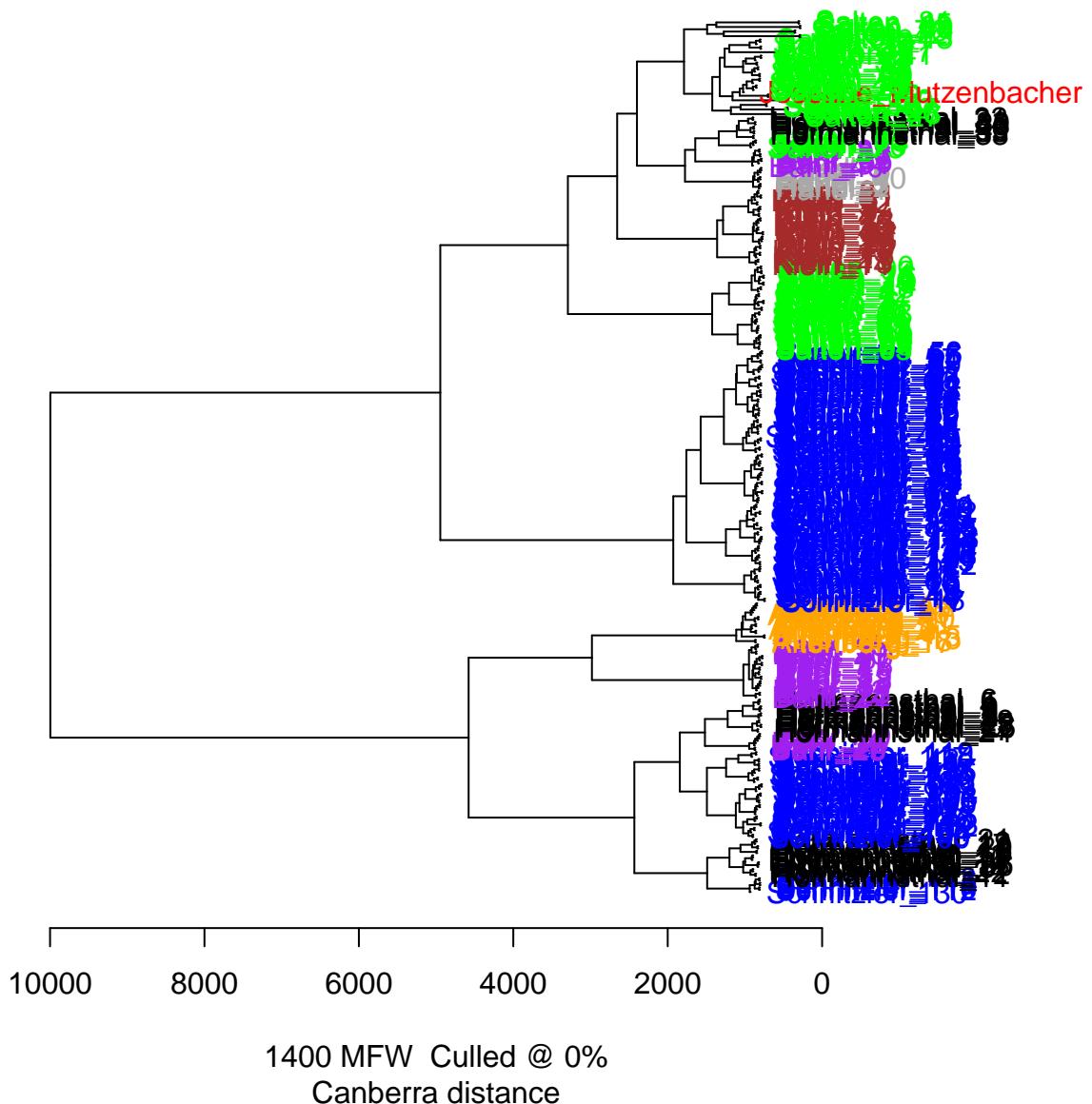
Josefine_Mutzenbacher_stylometry

Cluster Analysis



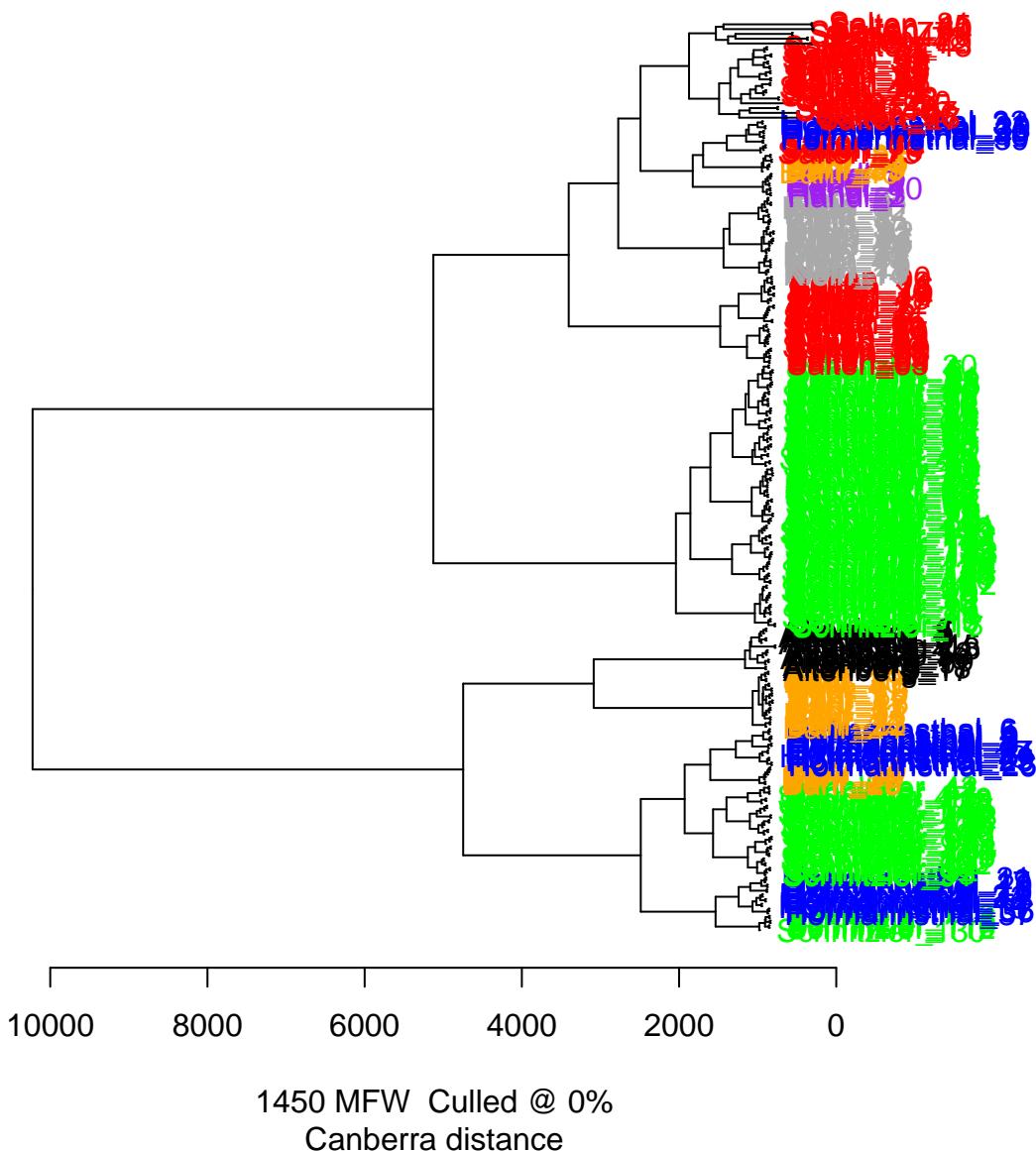
Josefine_Mutzenbacher_stylometry

Cluster Analysis



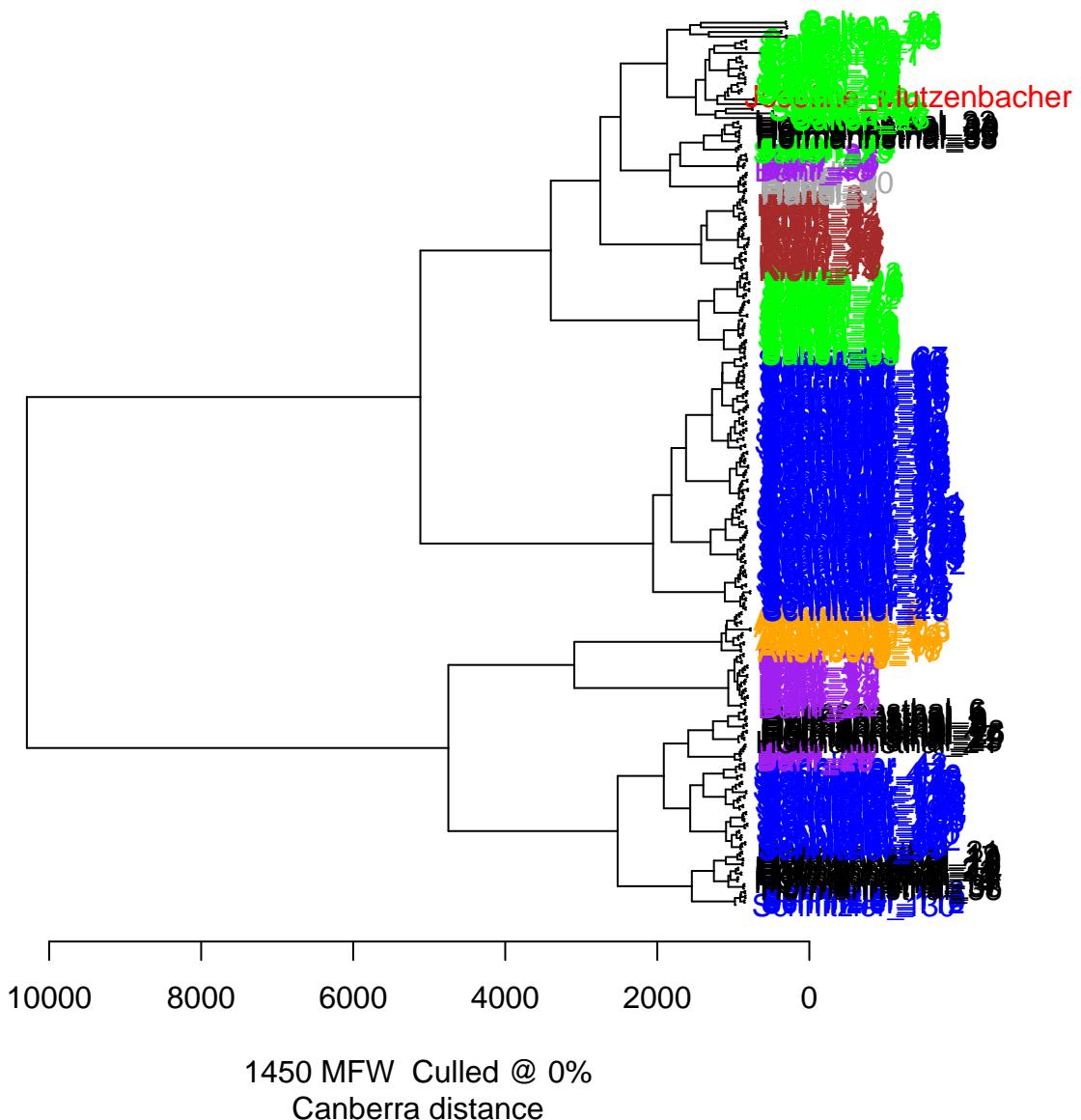
Josefine_Mutzenbacher_stylometry

Cluster Analysis



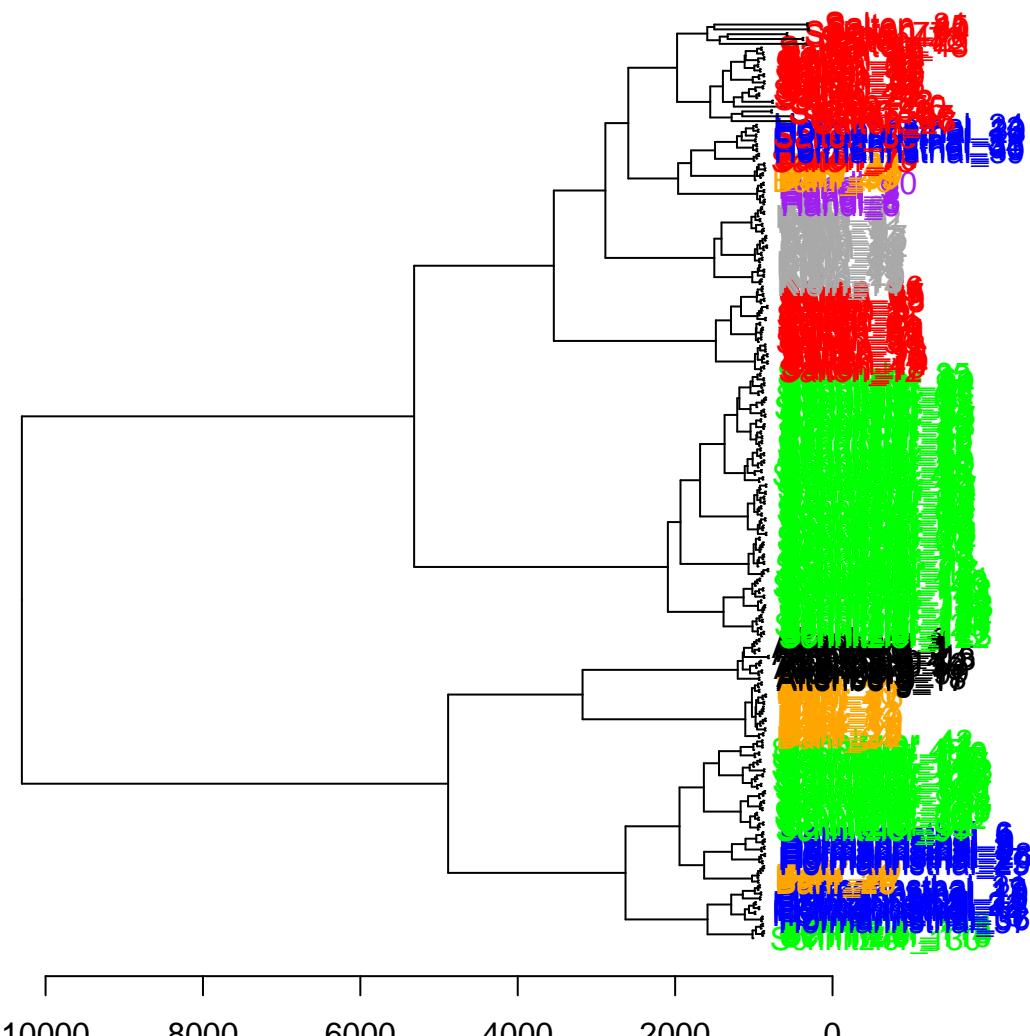
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

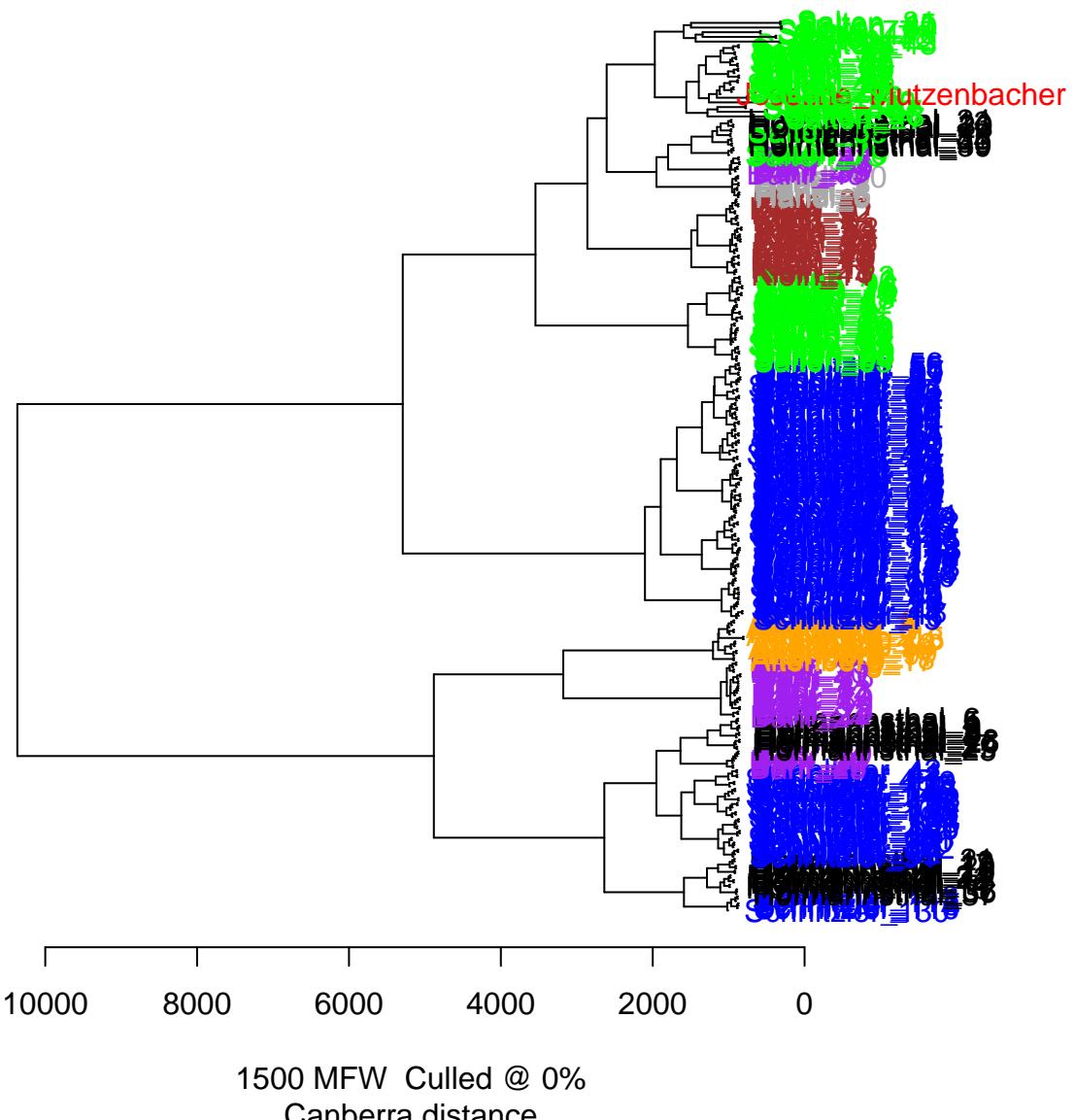
Cluster Analysis



1500 MFW Culled @ 0%
Canberra distance

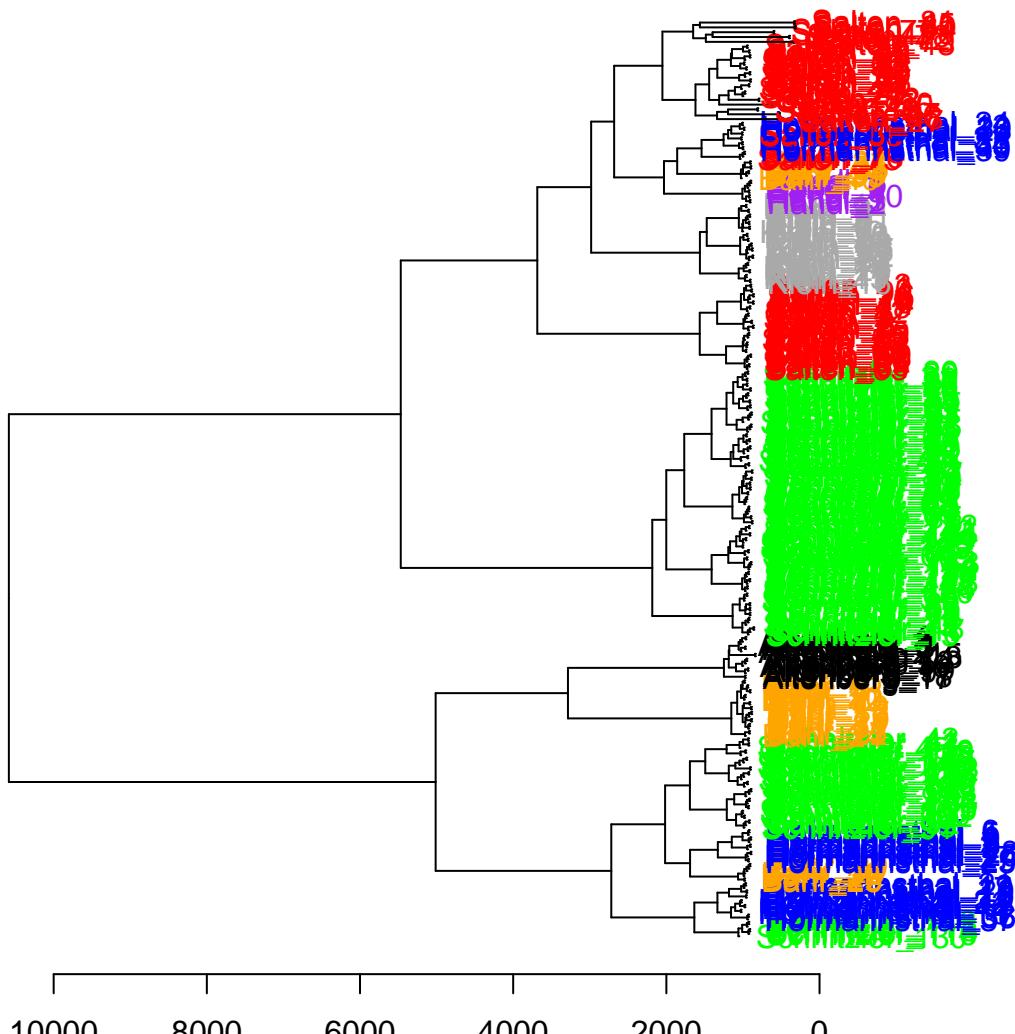
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

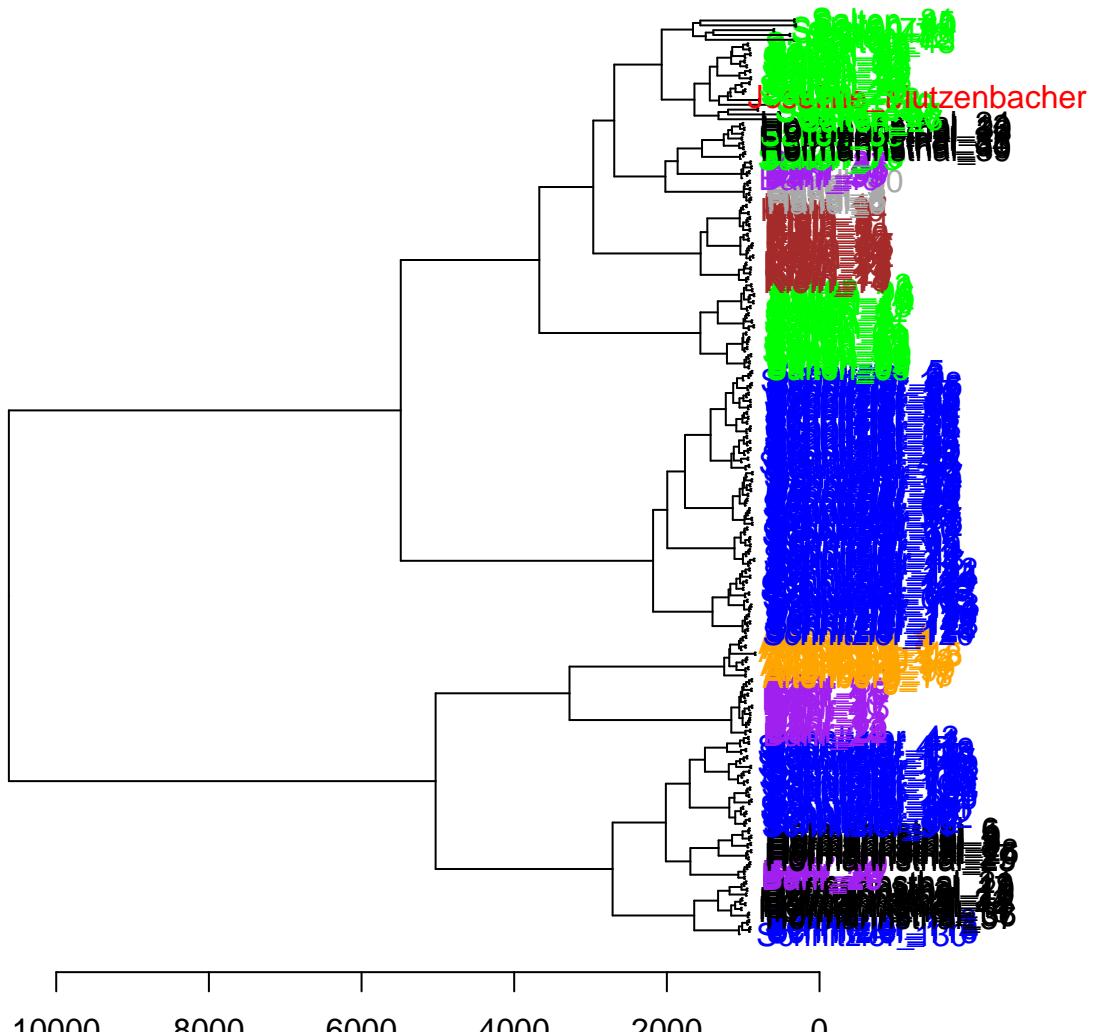
Cluster Analysis



1550 MFW Culled @ 0%
Canberra distance

Josefine_Mutzenbacher_stylometry

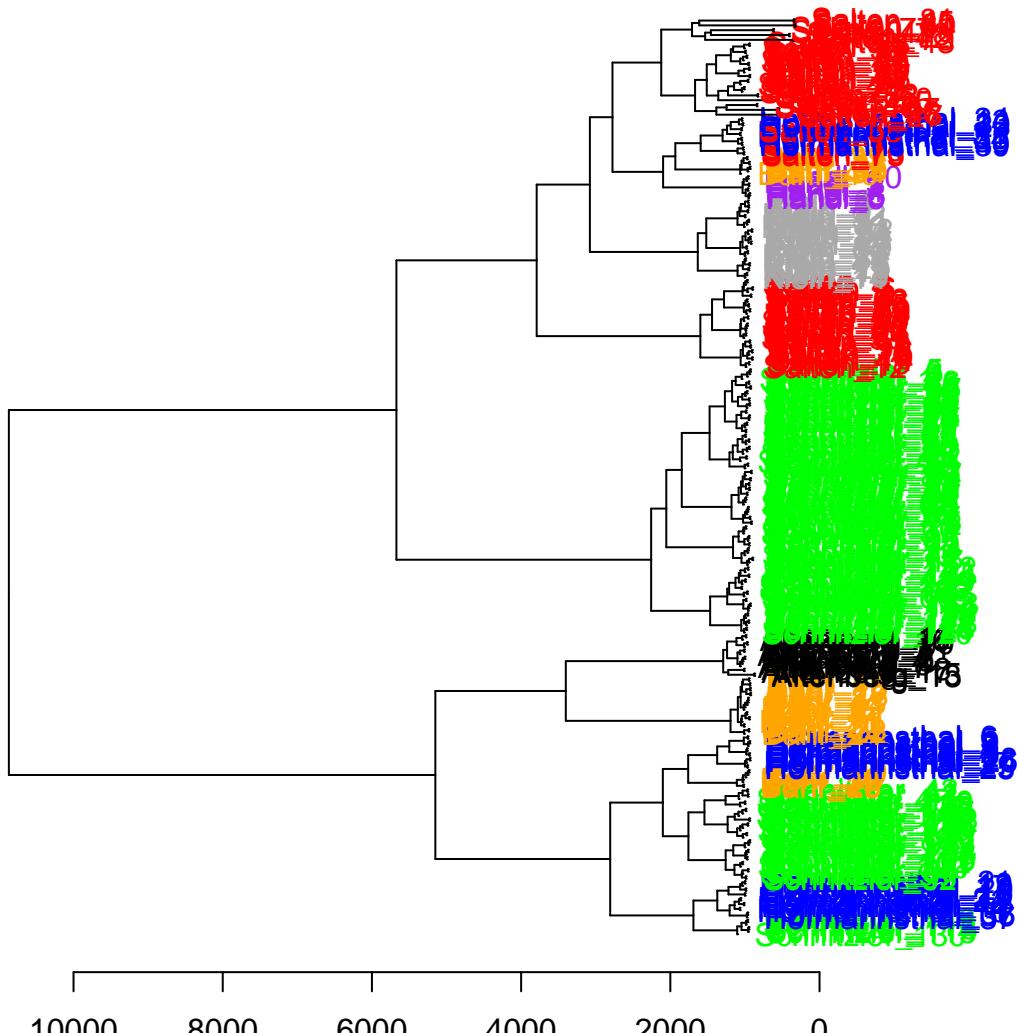
Cluster Analysis



1550 MFW Culled @ 0%
Canberra distance

Josefine_Mutzenbacher_stylometry

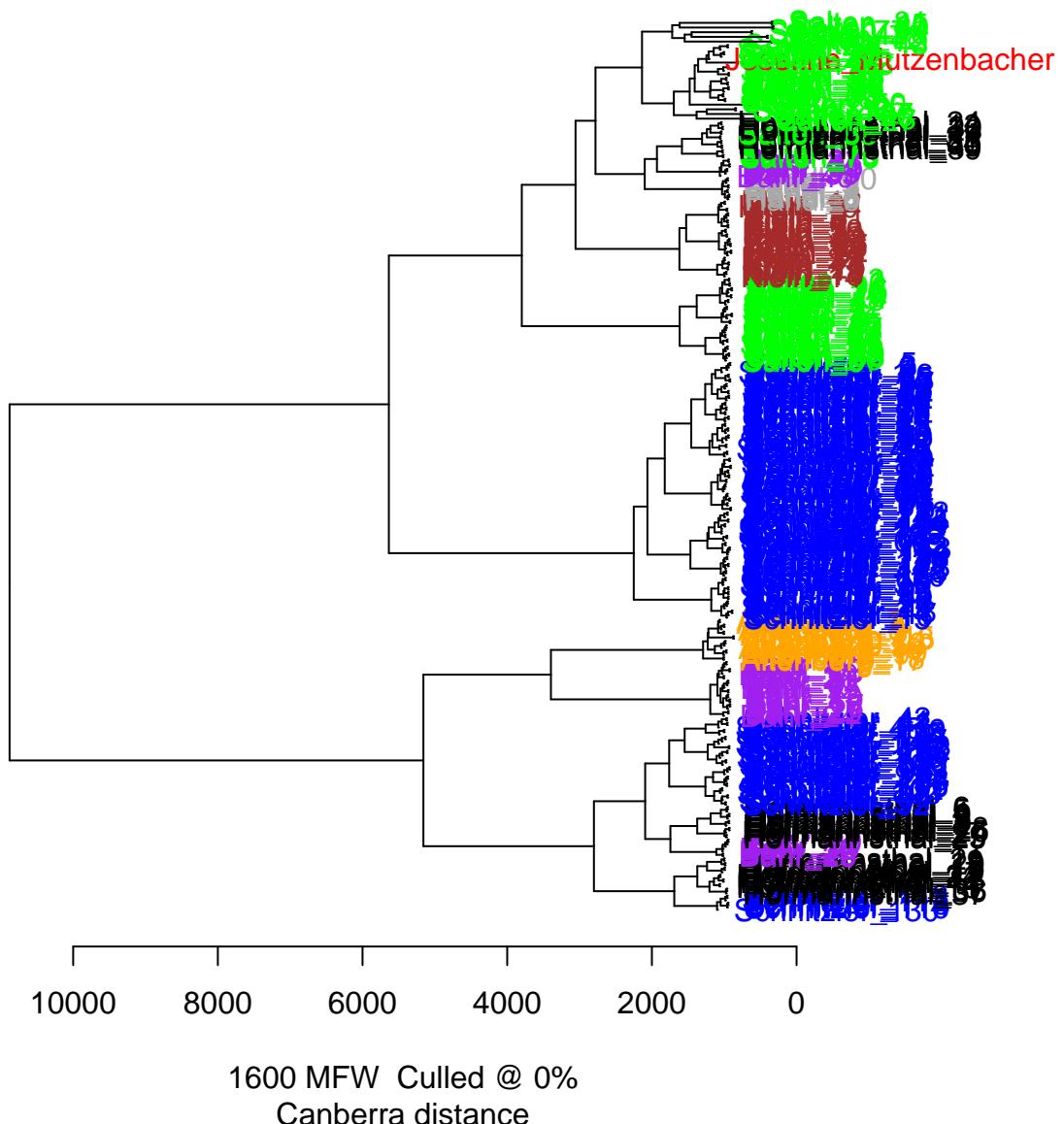
Cluster Analysis



1600 MFW Culled @ 0%
Canberra distance

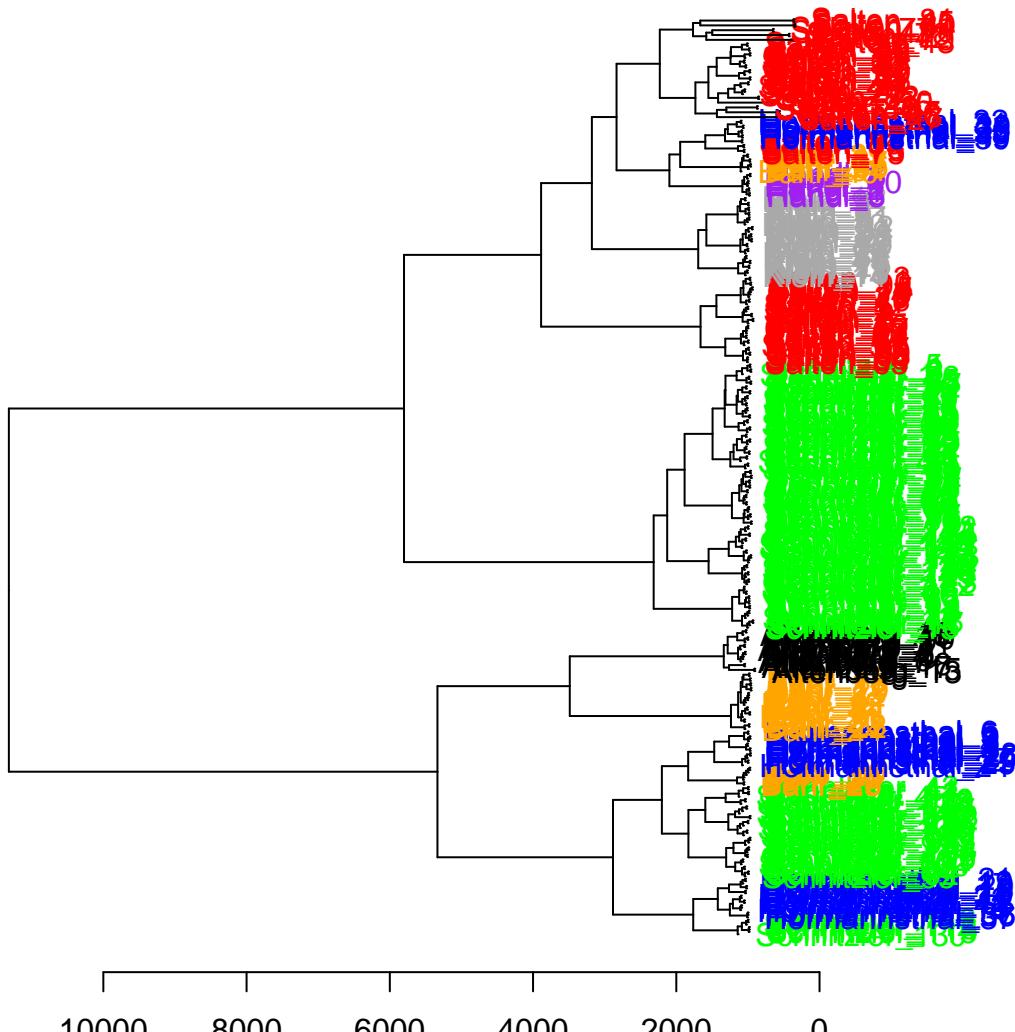
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

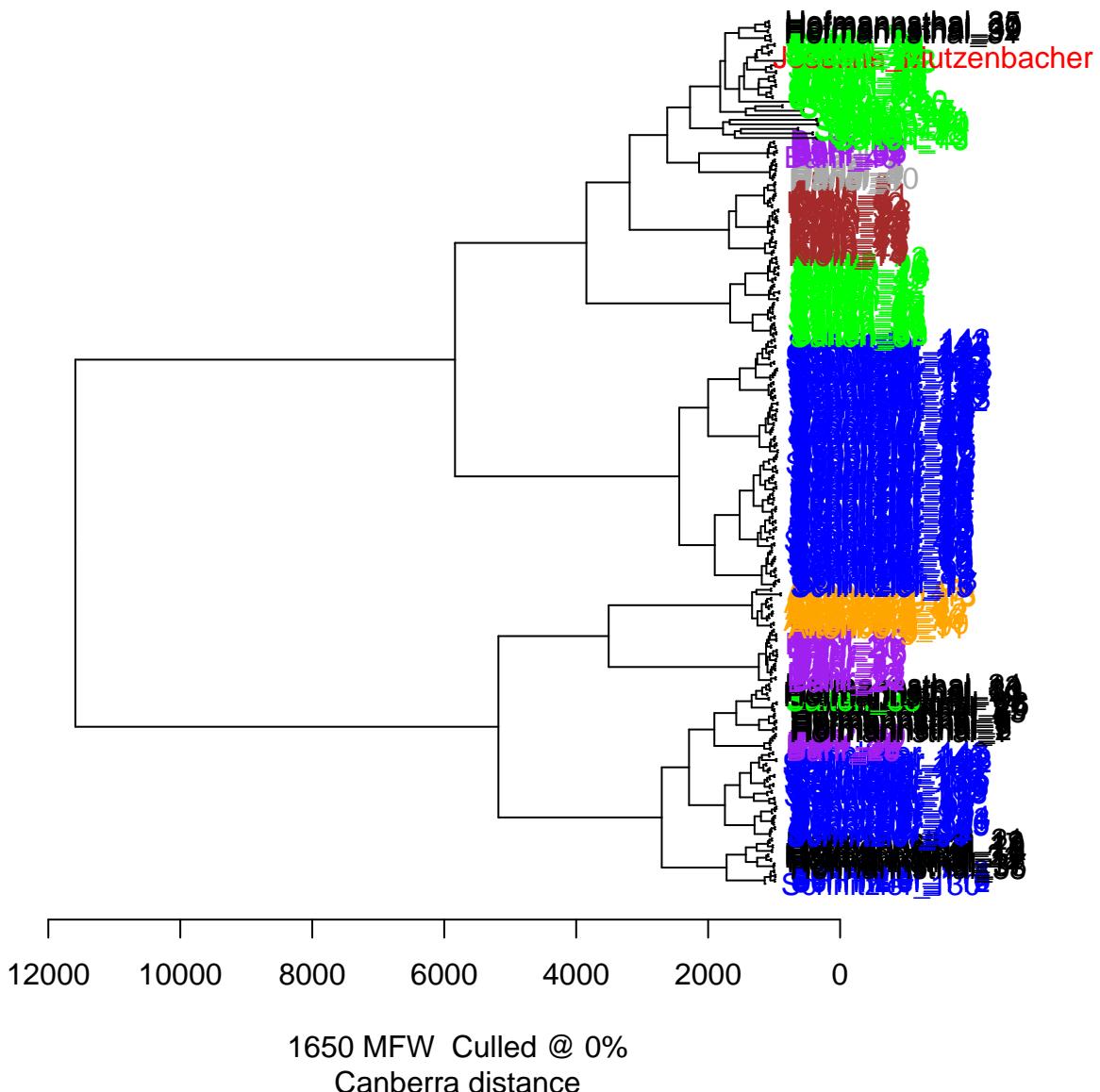
Cluster Analysis



1650 MFW Culled @ 0%
Canberra distance

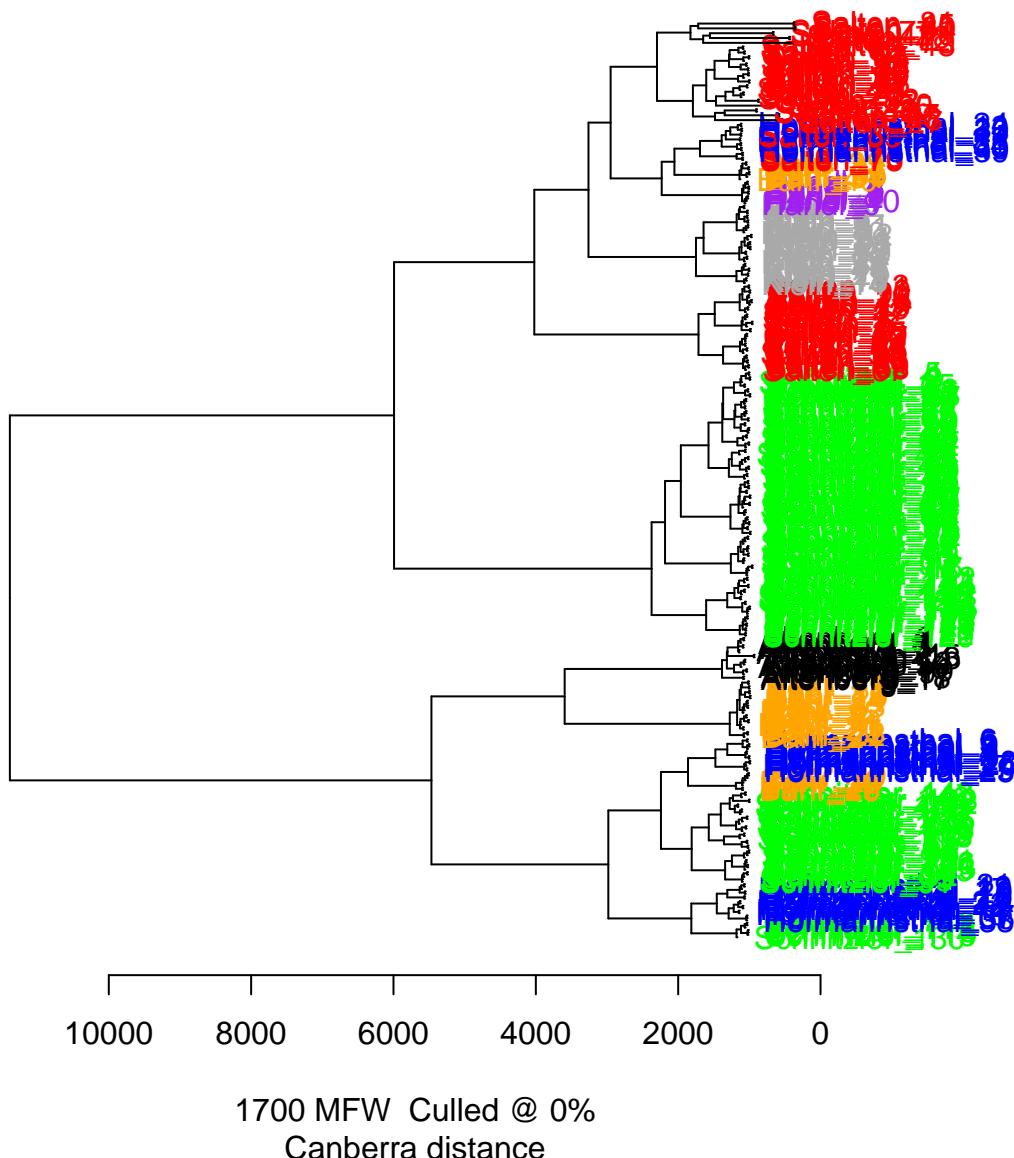
Josefine_Mutzenbacher_stylometry

Cluster Analysis



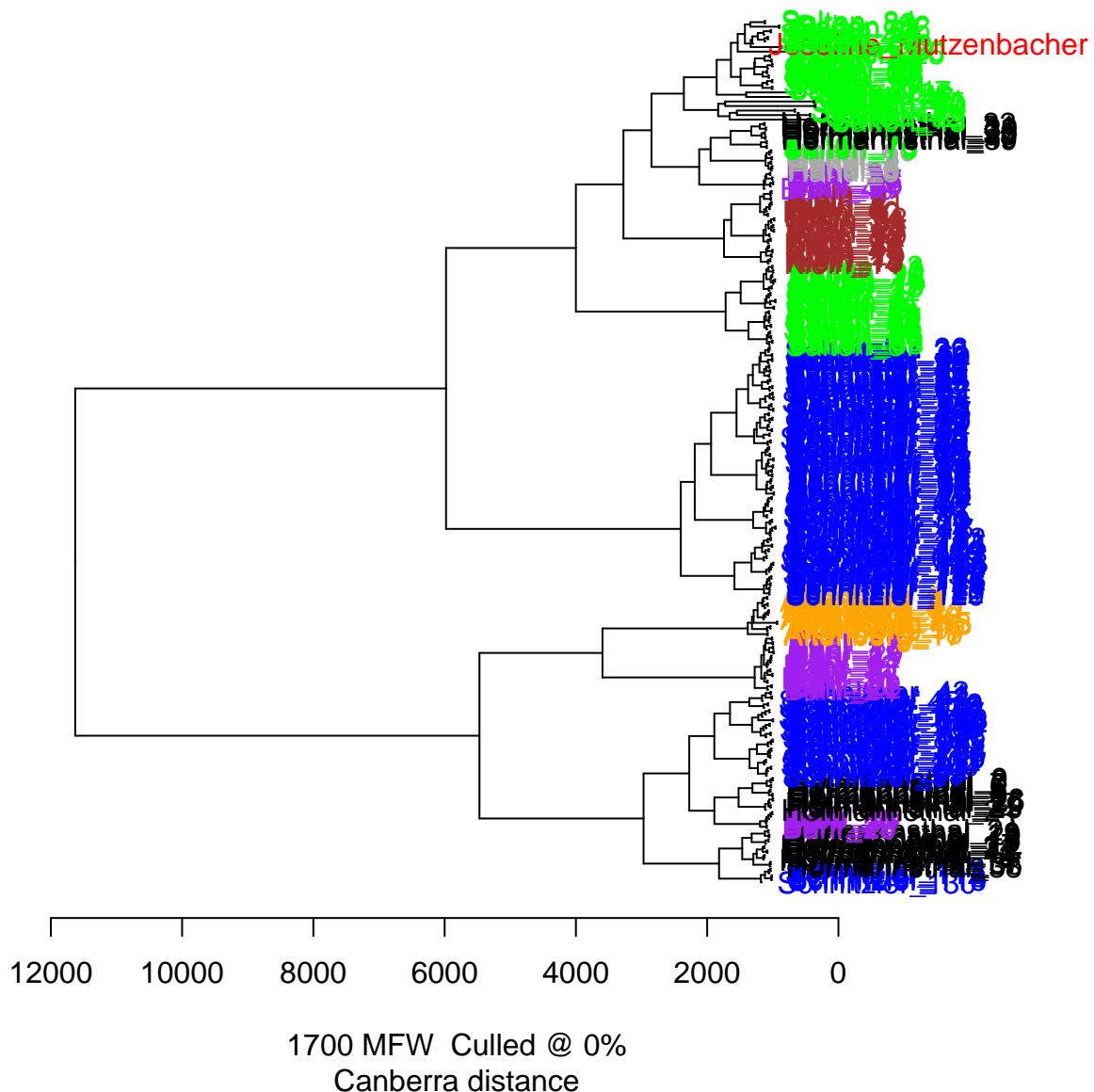
Josefine_Mutzenbacher_stylometry

Cluster Analysis



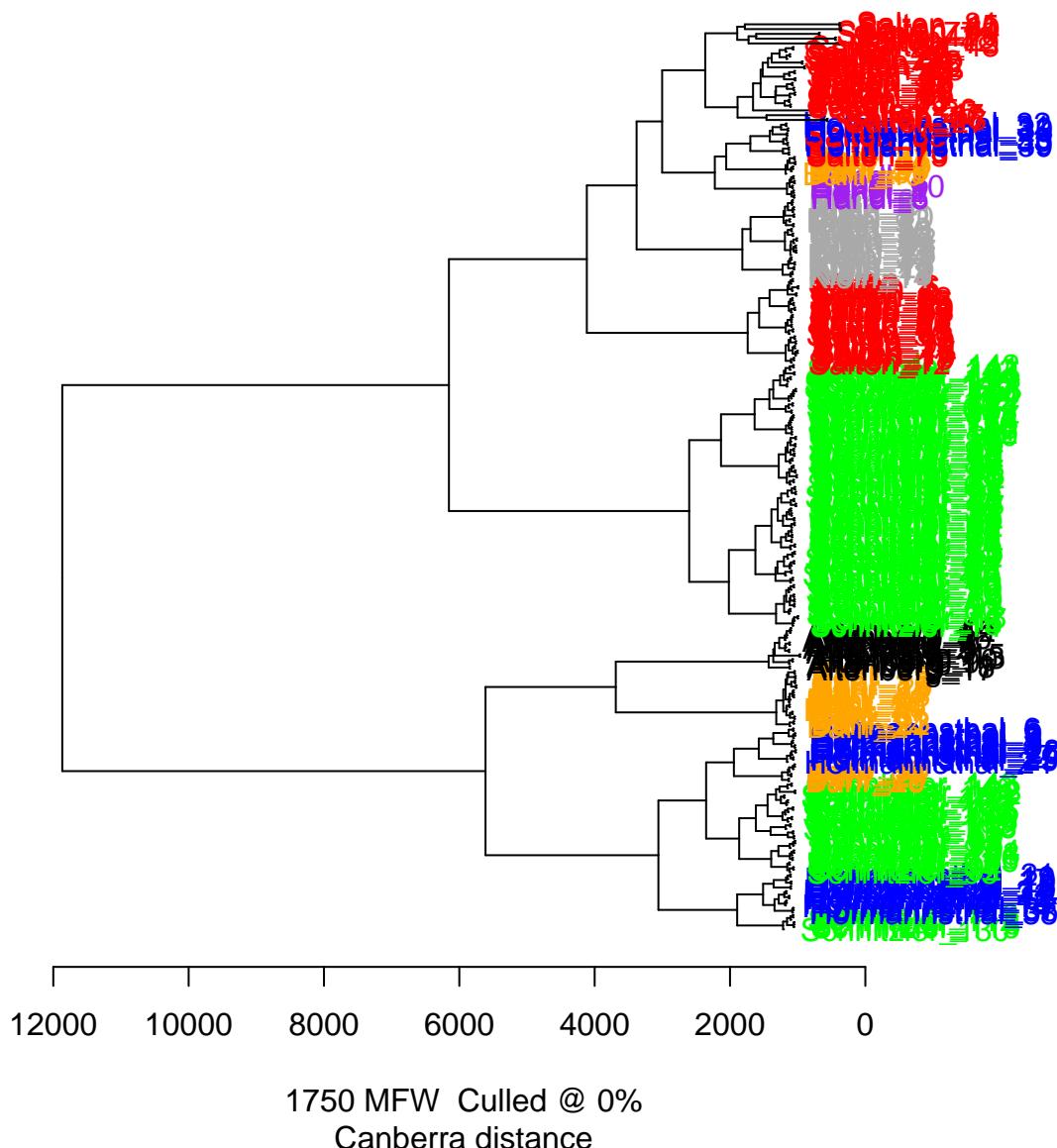
Josefine_Mutzenbacher_stylometry

Cluster Analysis



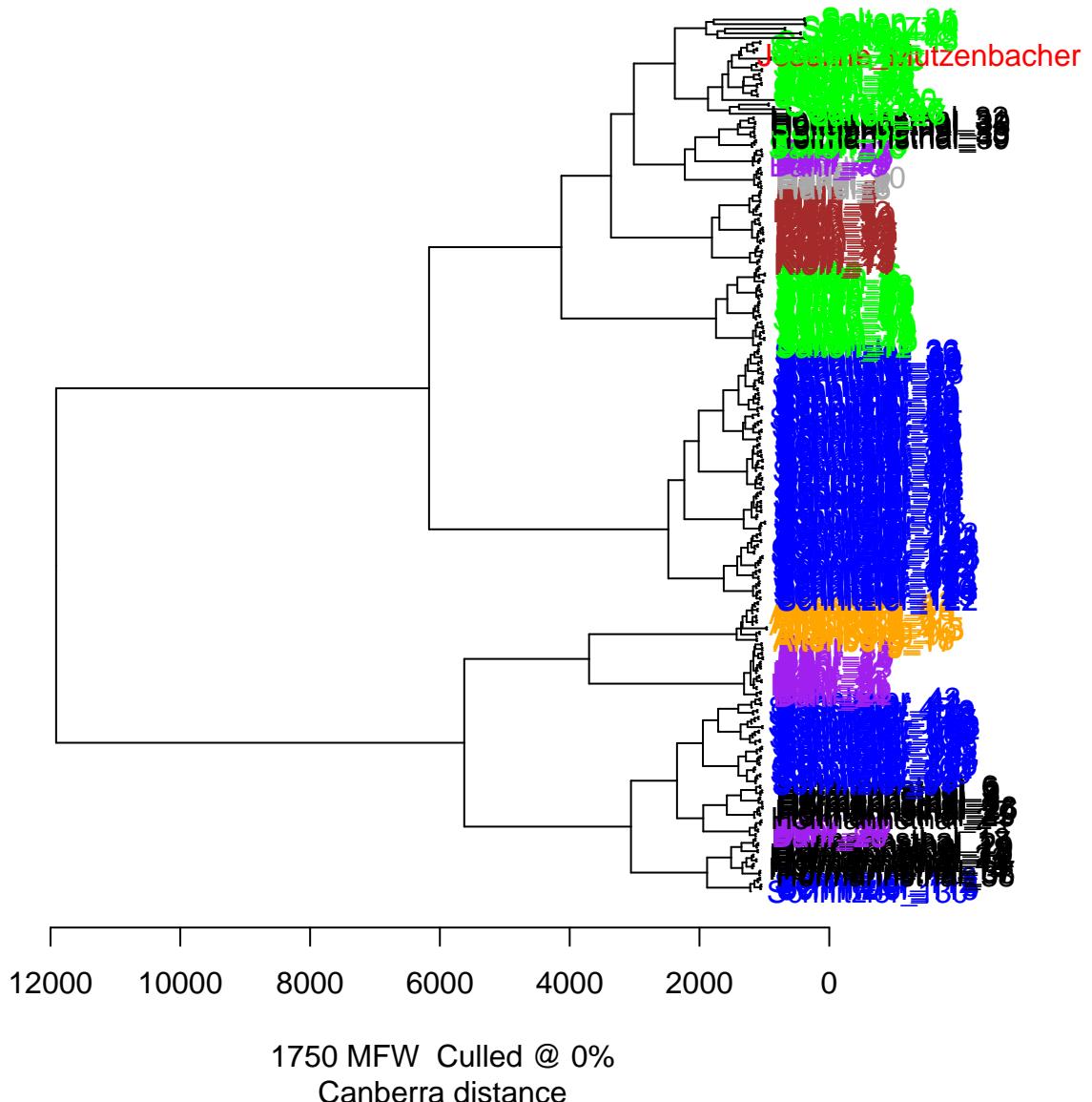
Josefine_Mutzenbacher_stylometry

Cluster Analysis



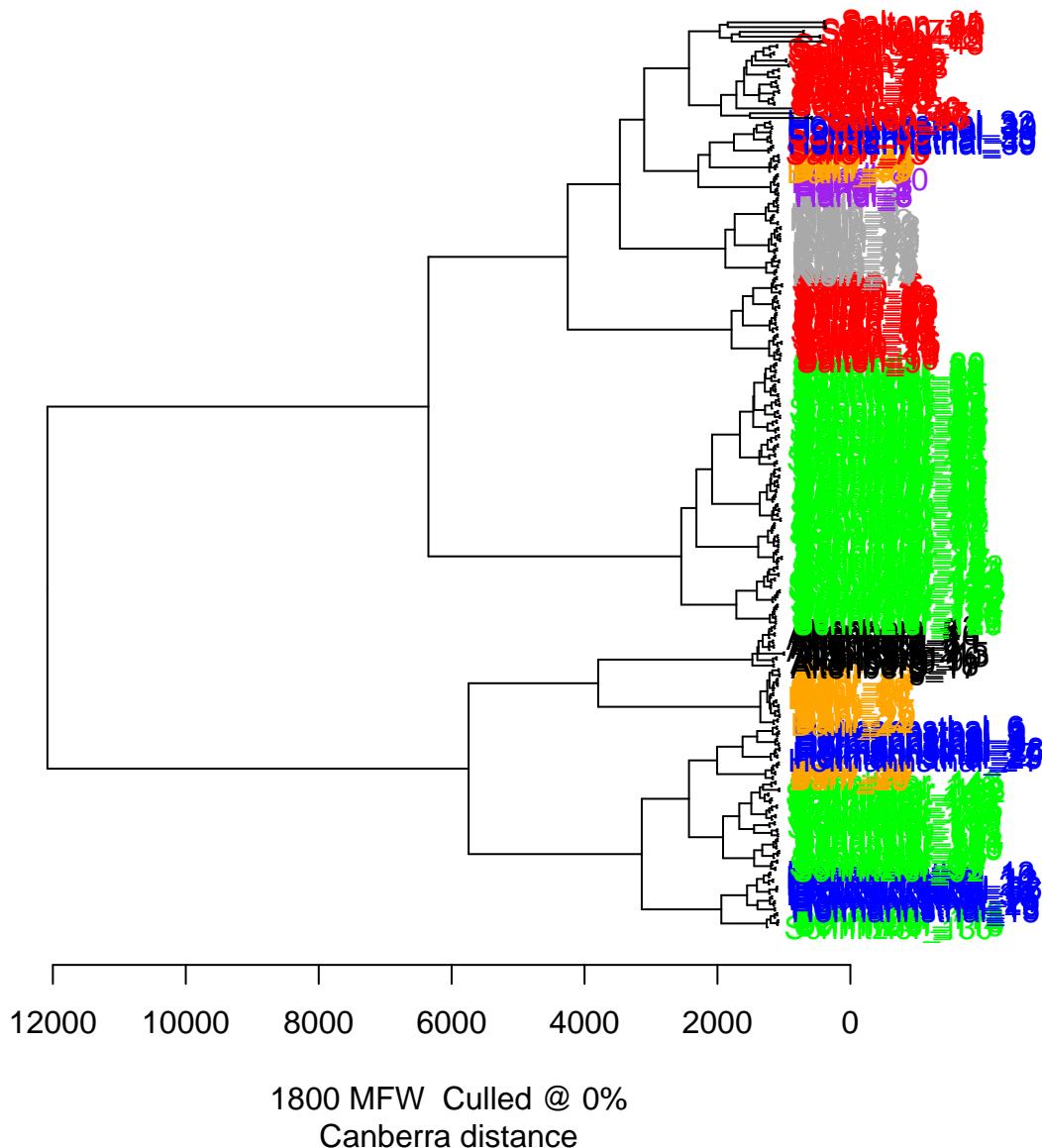
Josefine_Mutzenbacher_stylometry

Cluster Analysis



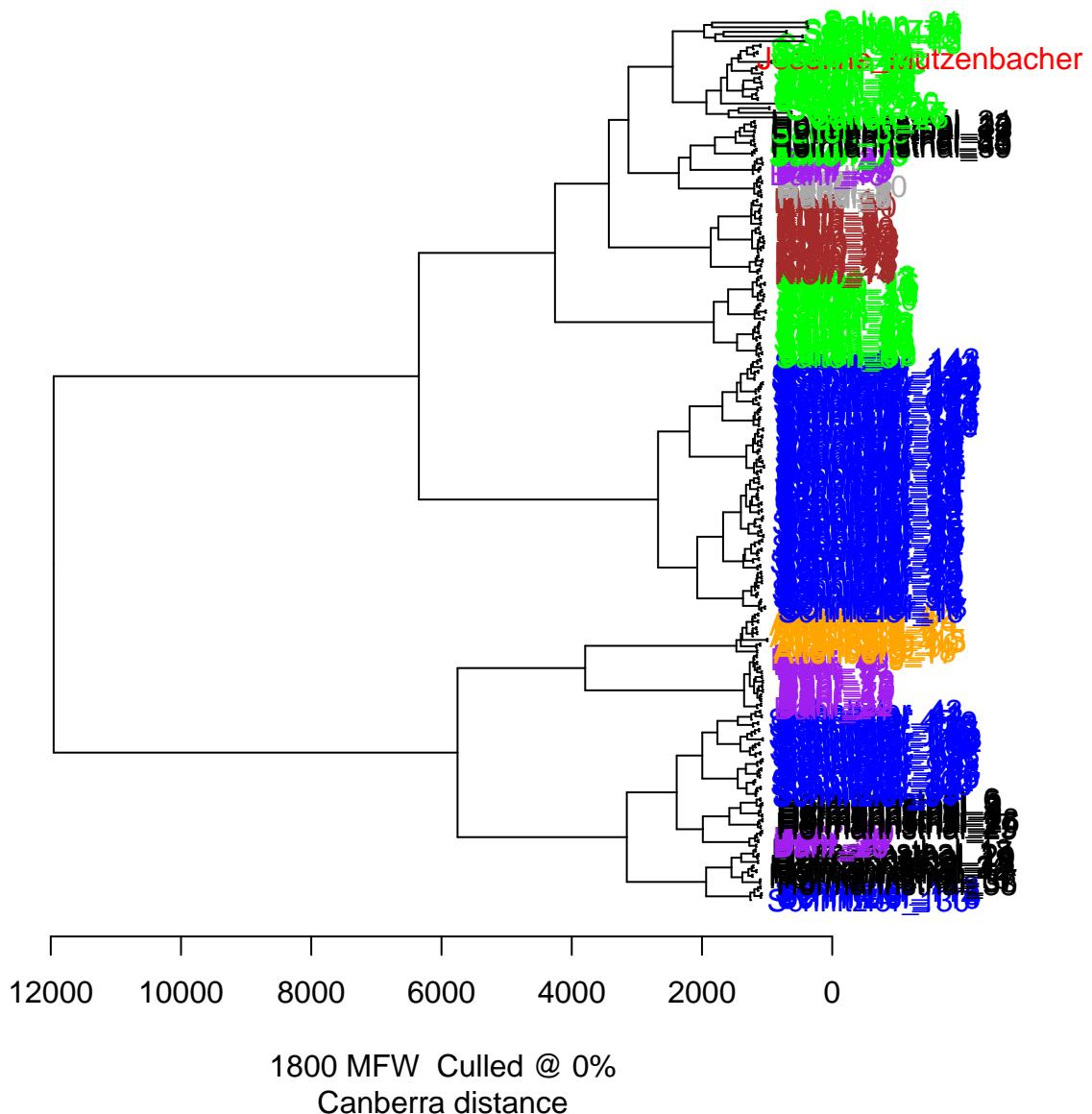
Josefine_Mutzenbacher_stylometry

Cluster Analysis



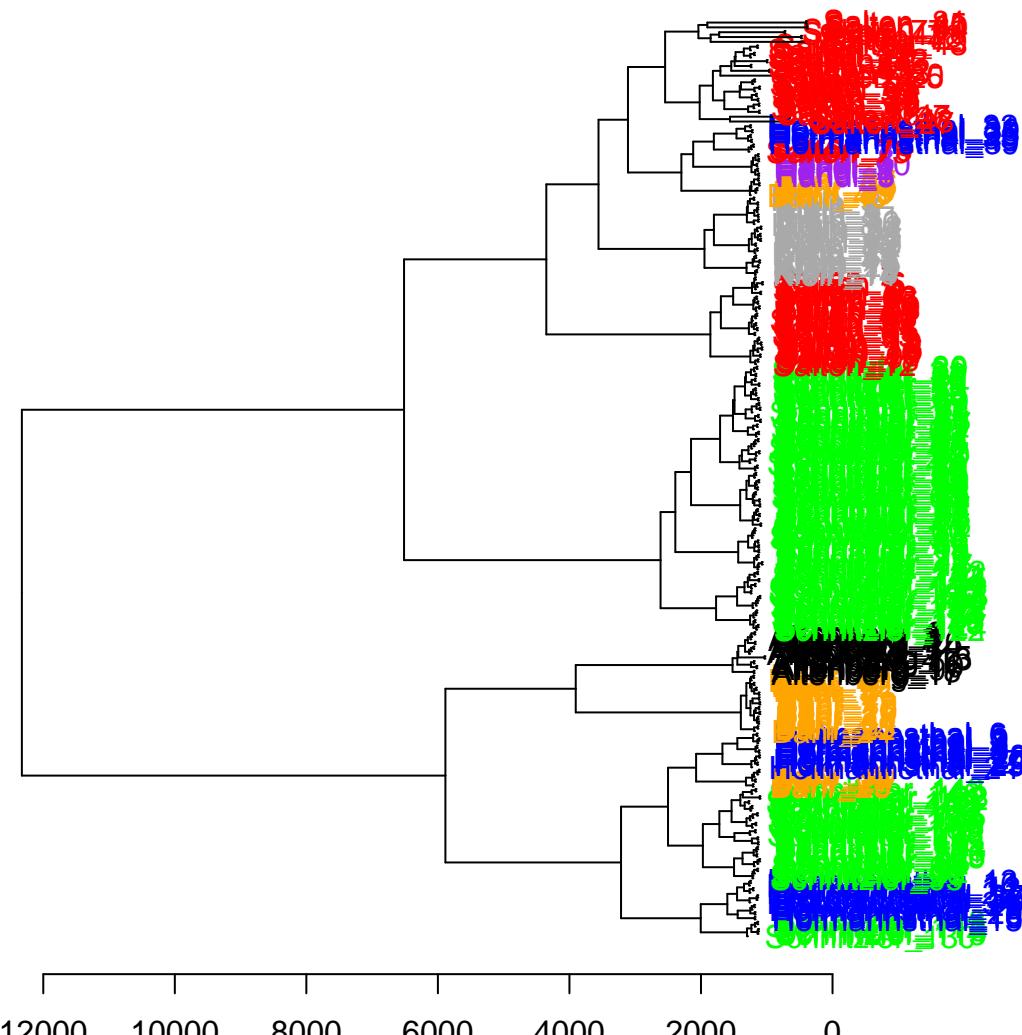
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

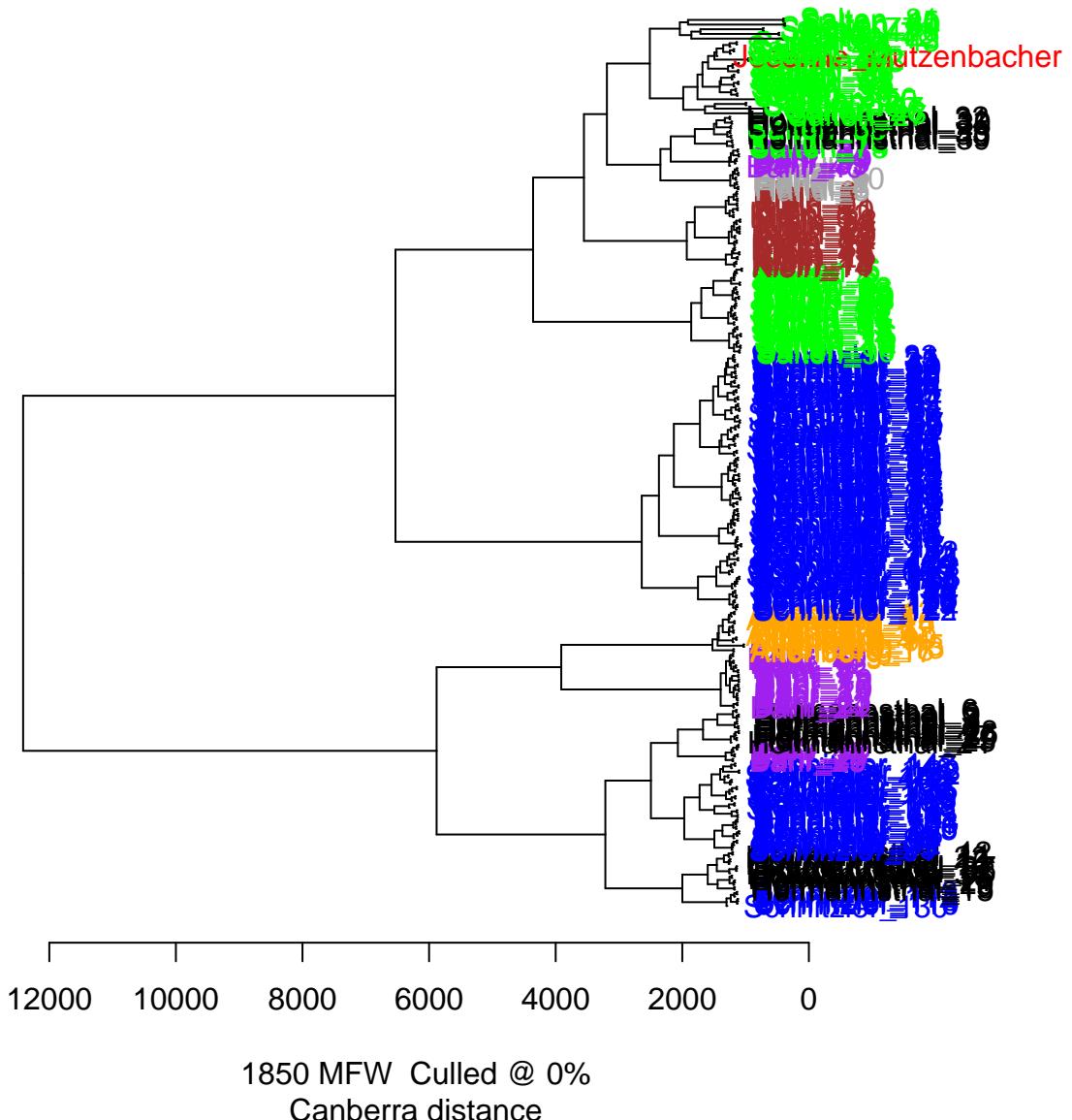
Cluster Analysis



1850 MFW Culled @ 0%
Canberra distance

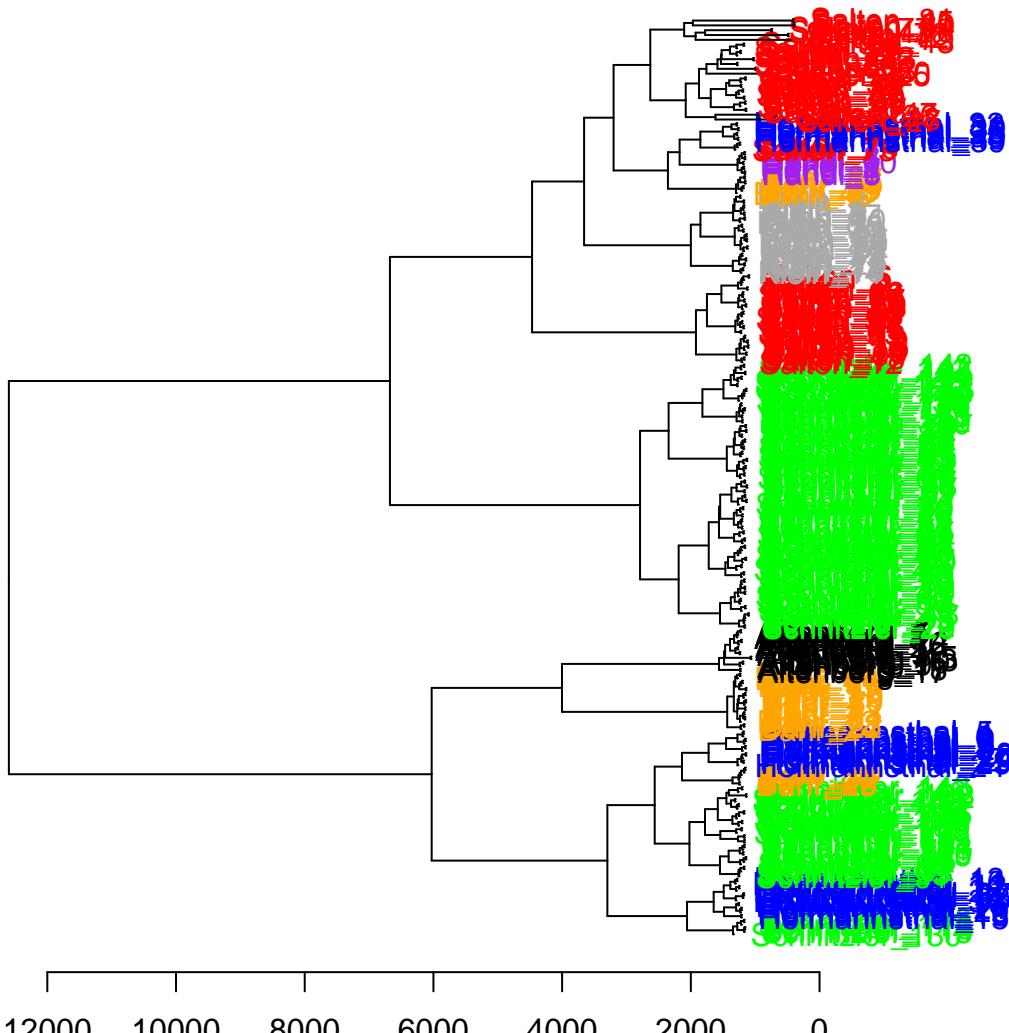
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

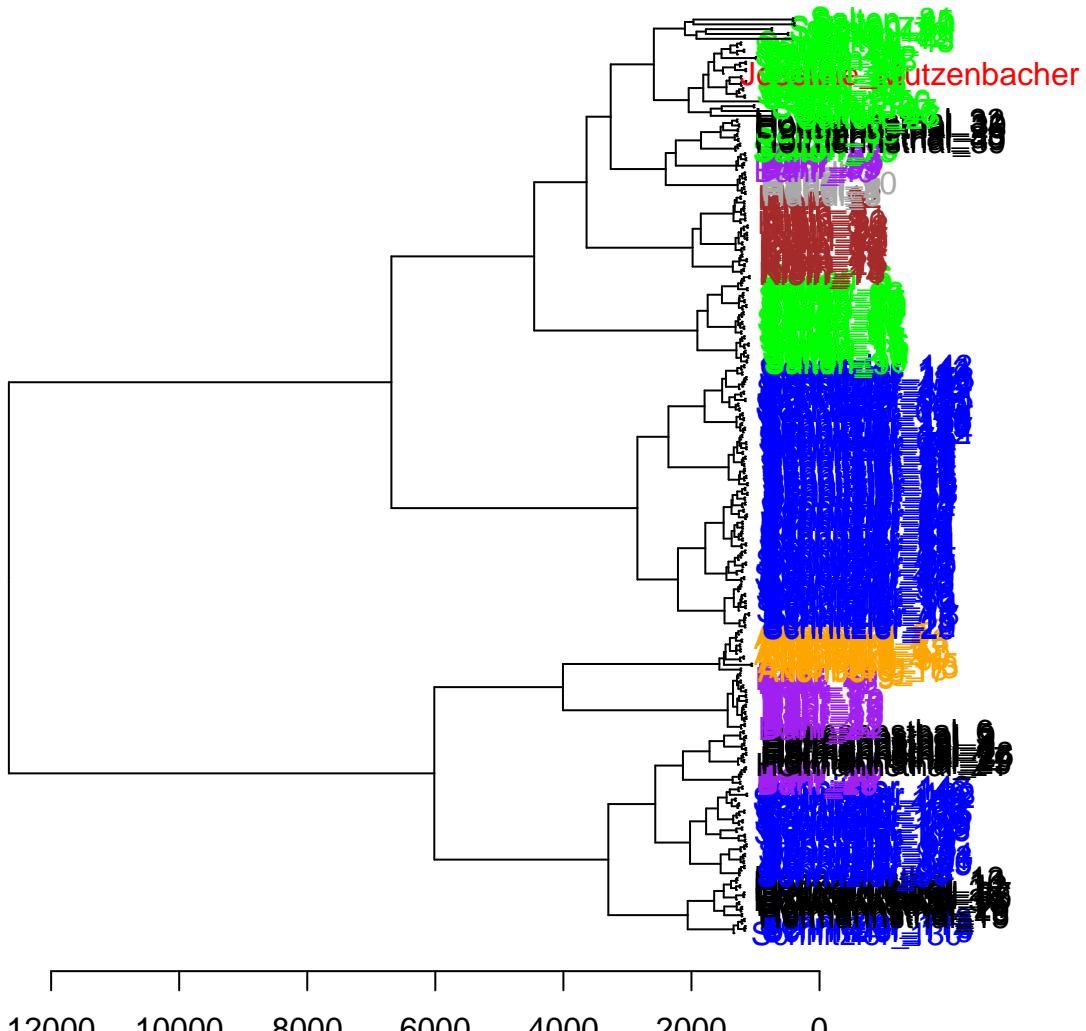
Cluster Analysis



1900 MFW Culled @ 0%
Canberra distance

Josefine_Mutzenbacher_stylometry

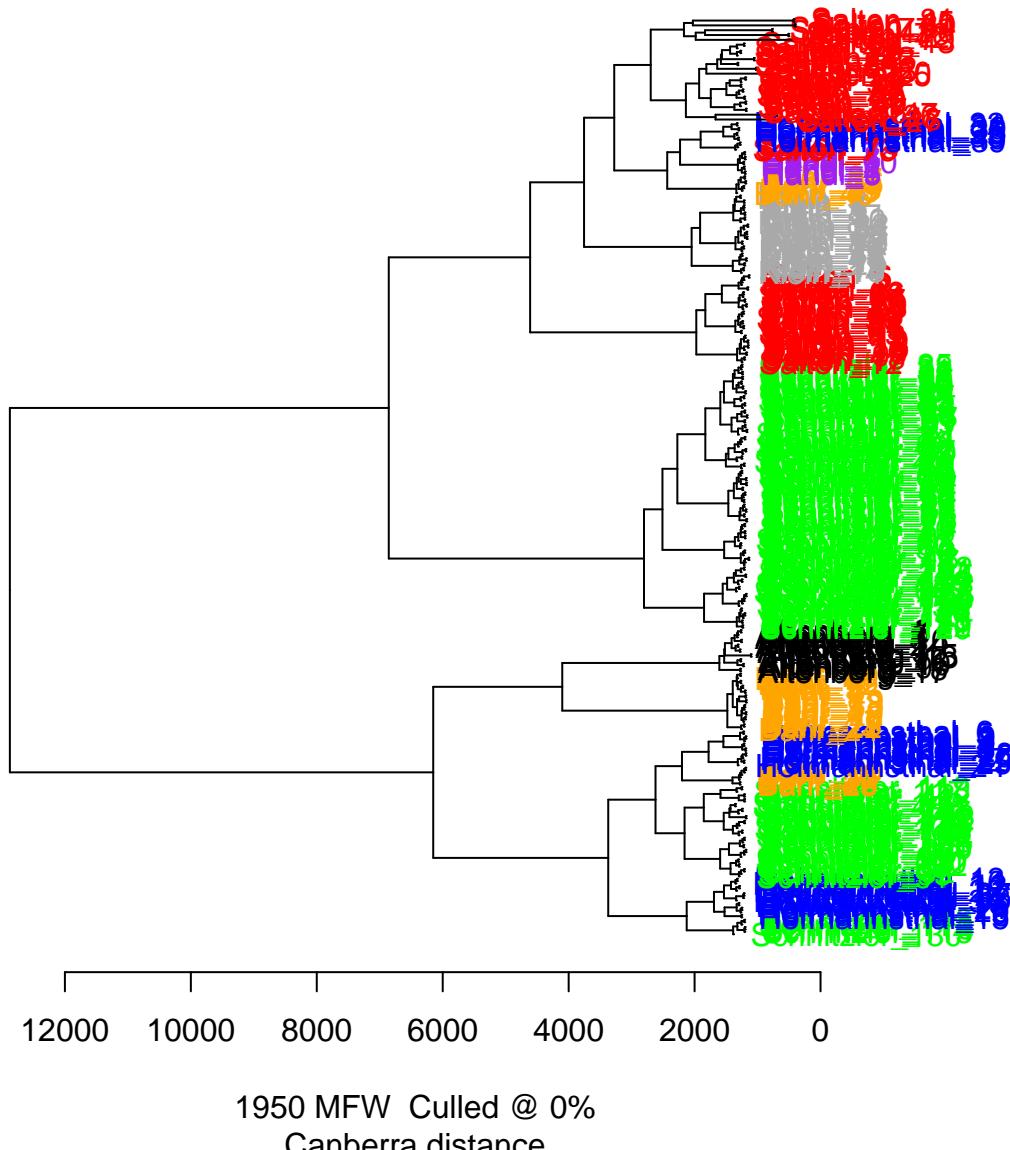
Cluster Analysis



1900 MFW Culled @ 0%
Canberra distance

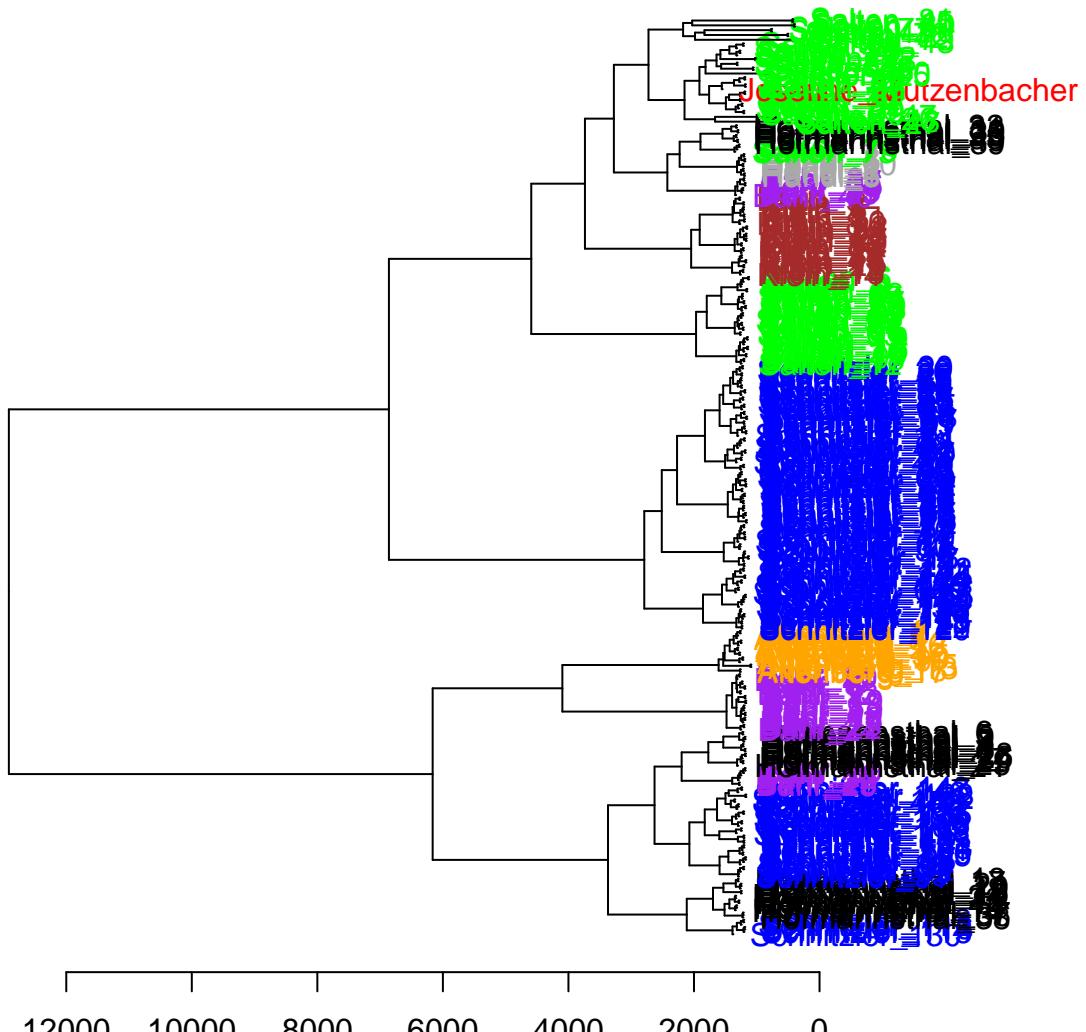
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

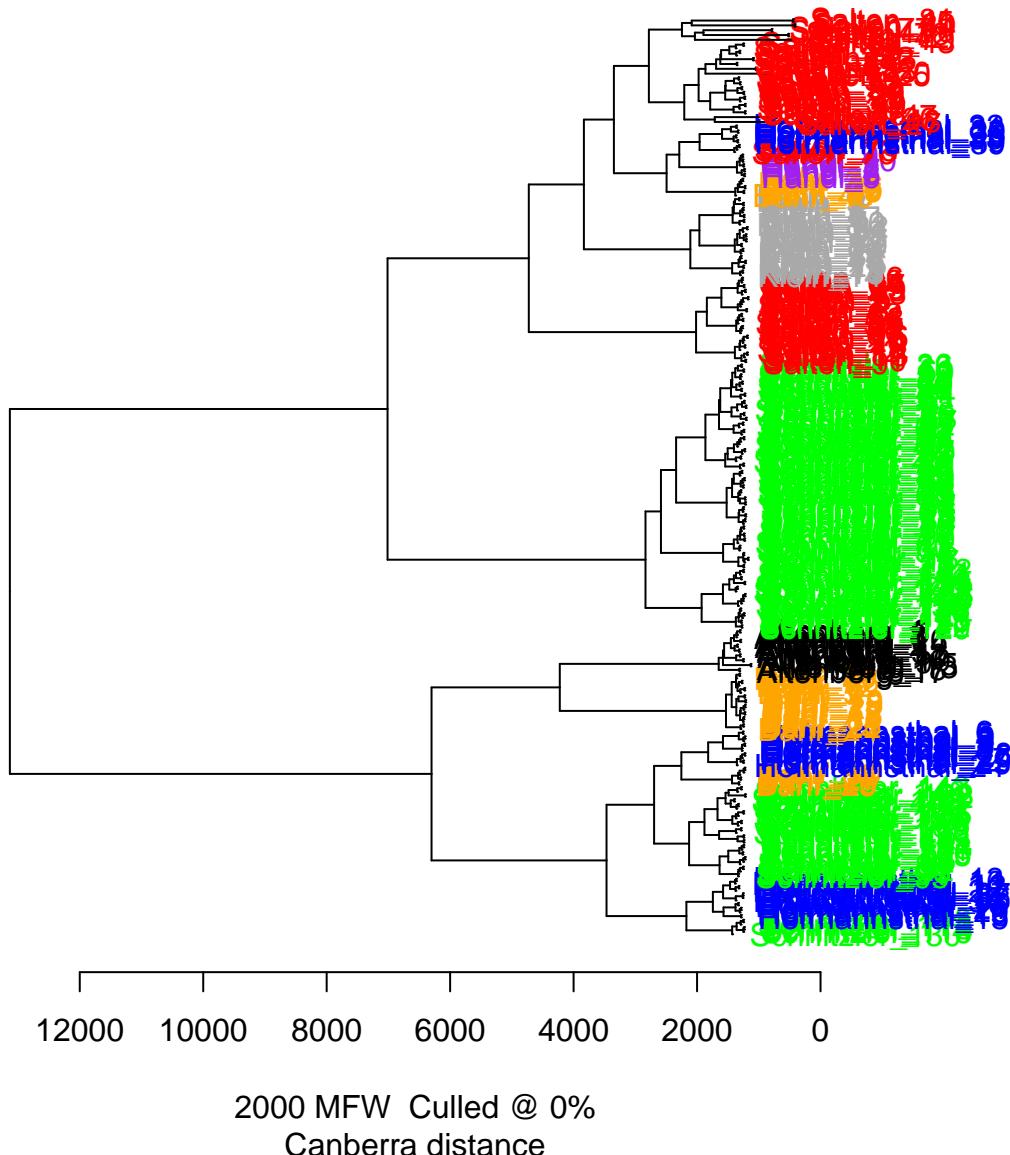
Cluster Analysis



1950 MFW Culled @ 0%
Canberra distance

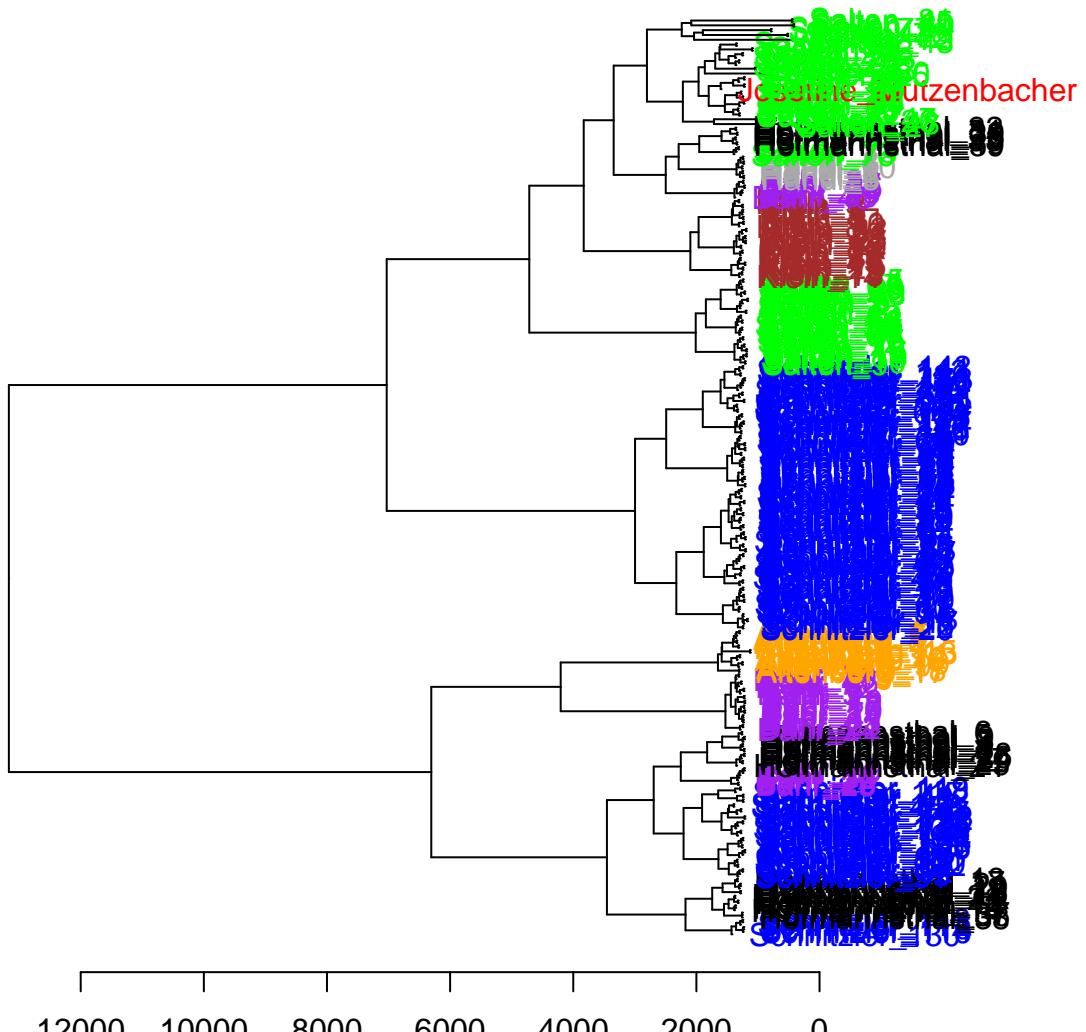
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

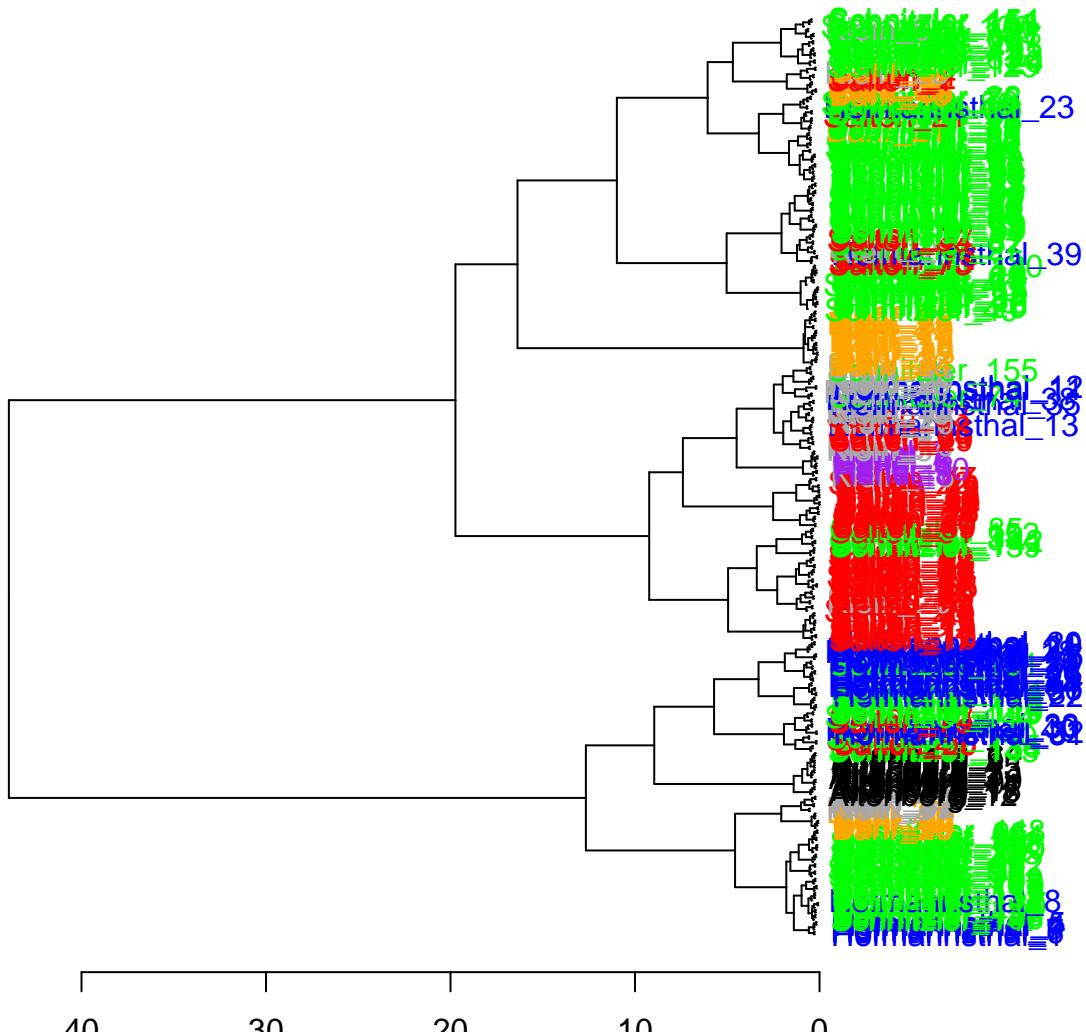
Cluster Analysis



2000 MFW Culled @ 0%
Canberra distance

Josefine_Mutzenbacher_stylometry

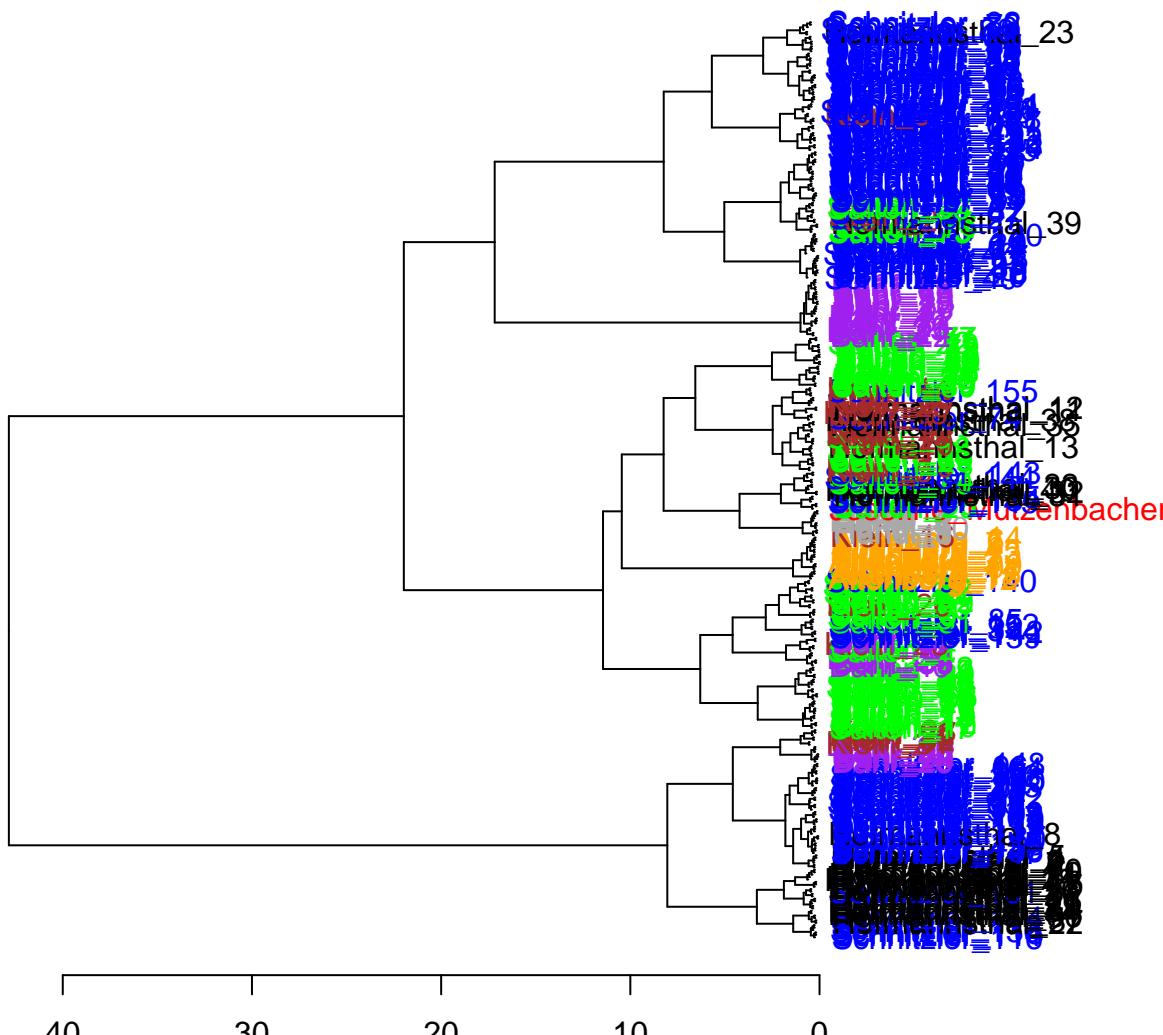
Cluster Analysis



50 MFW Culled @ 0%
Distance: dist.wurzburg

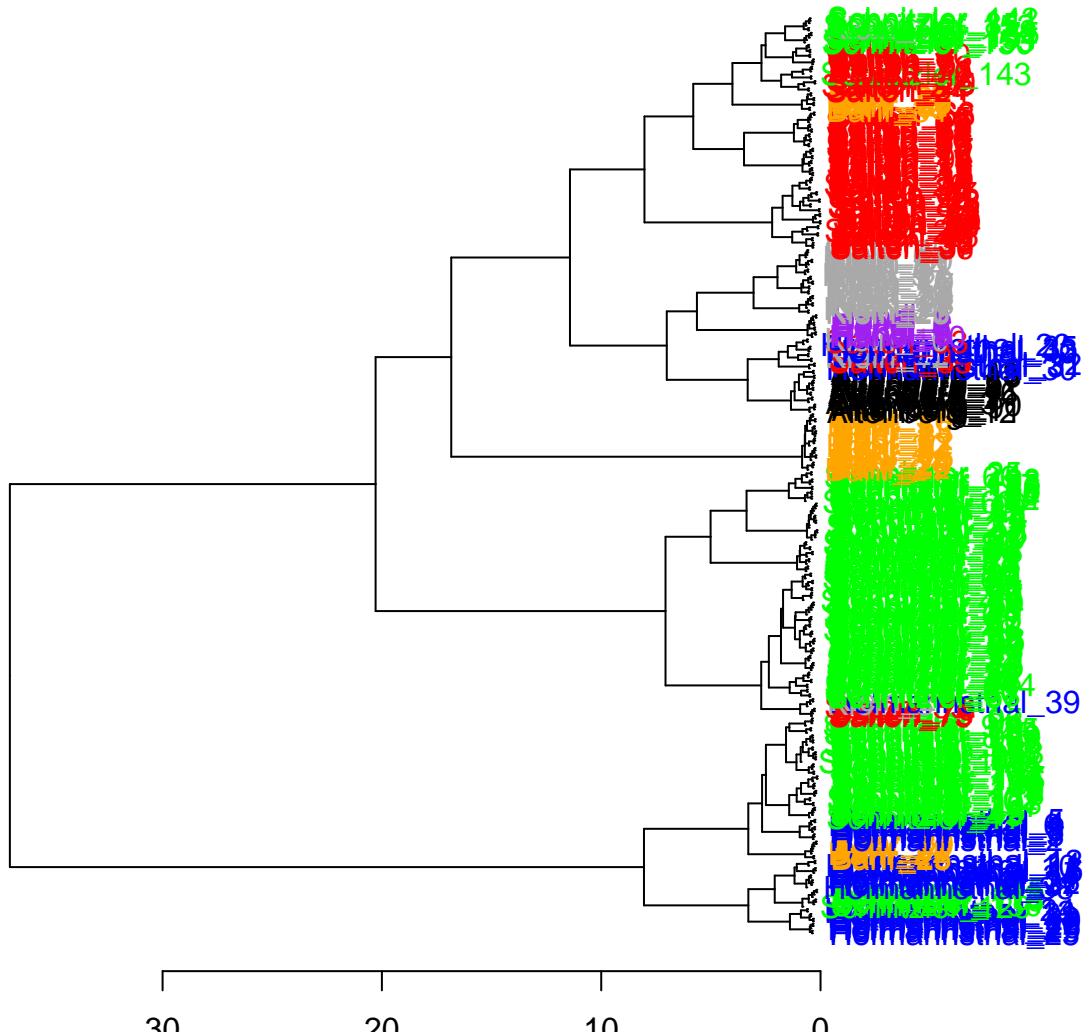
Josefine_Mutzenbacher_stylometry

Cluster Analysis



50 MFW Culled @ 0%
Distance: dist.wurzburg

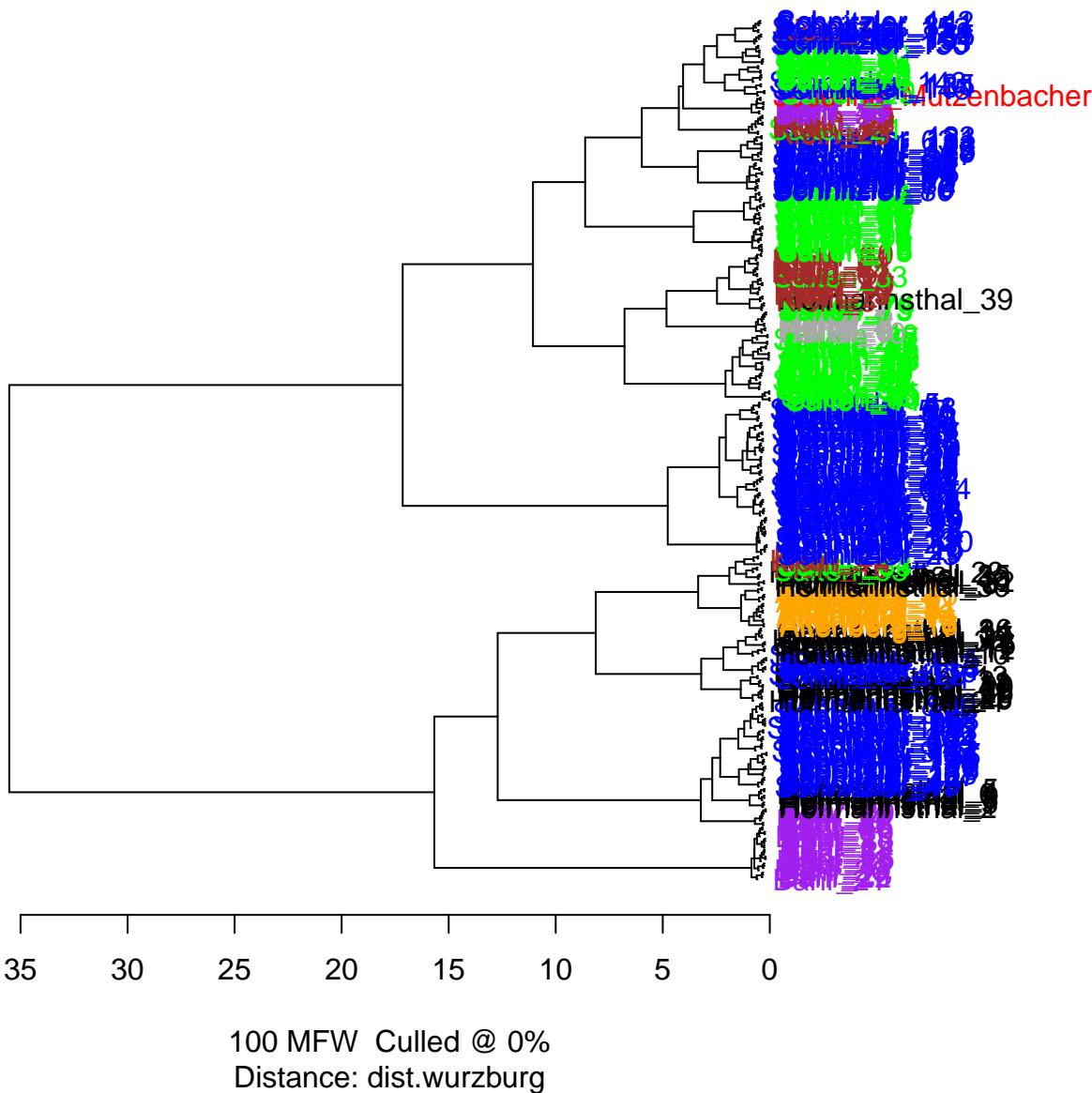
Josefine_Mutzenbacher_stylometry Cluster Analysis



100 MFW Culled @ 0%
Distance: dist.wurzburg

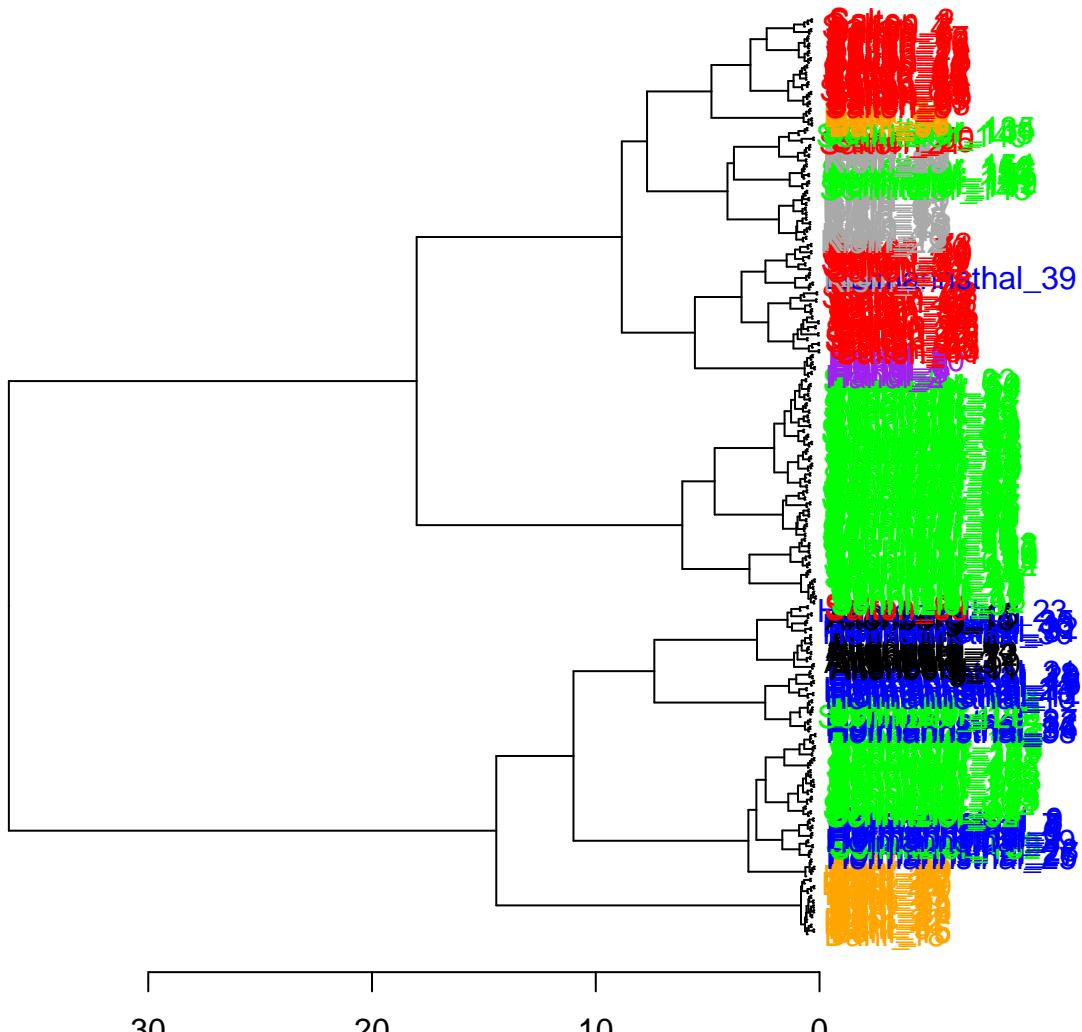
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

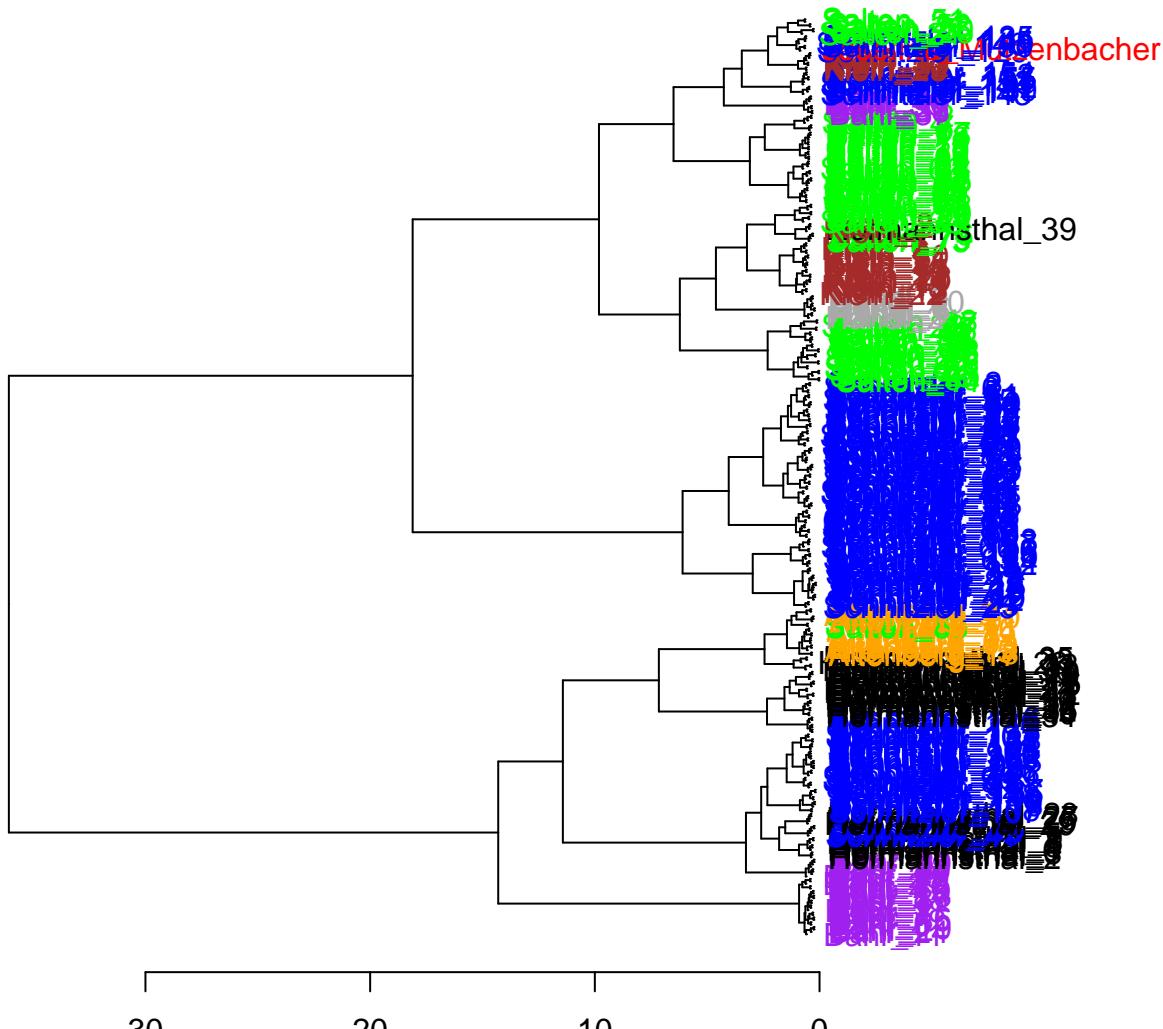


150 MFW Culled @ 0%

Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis



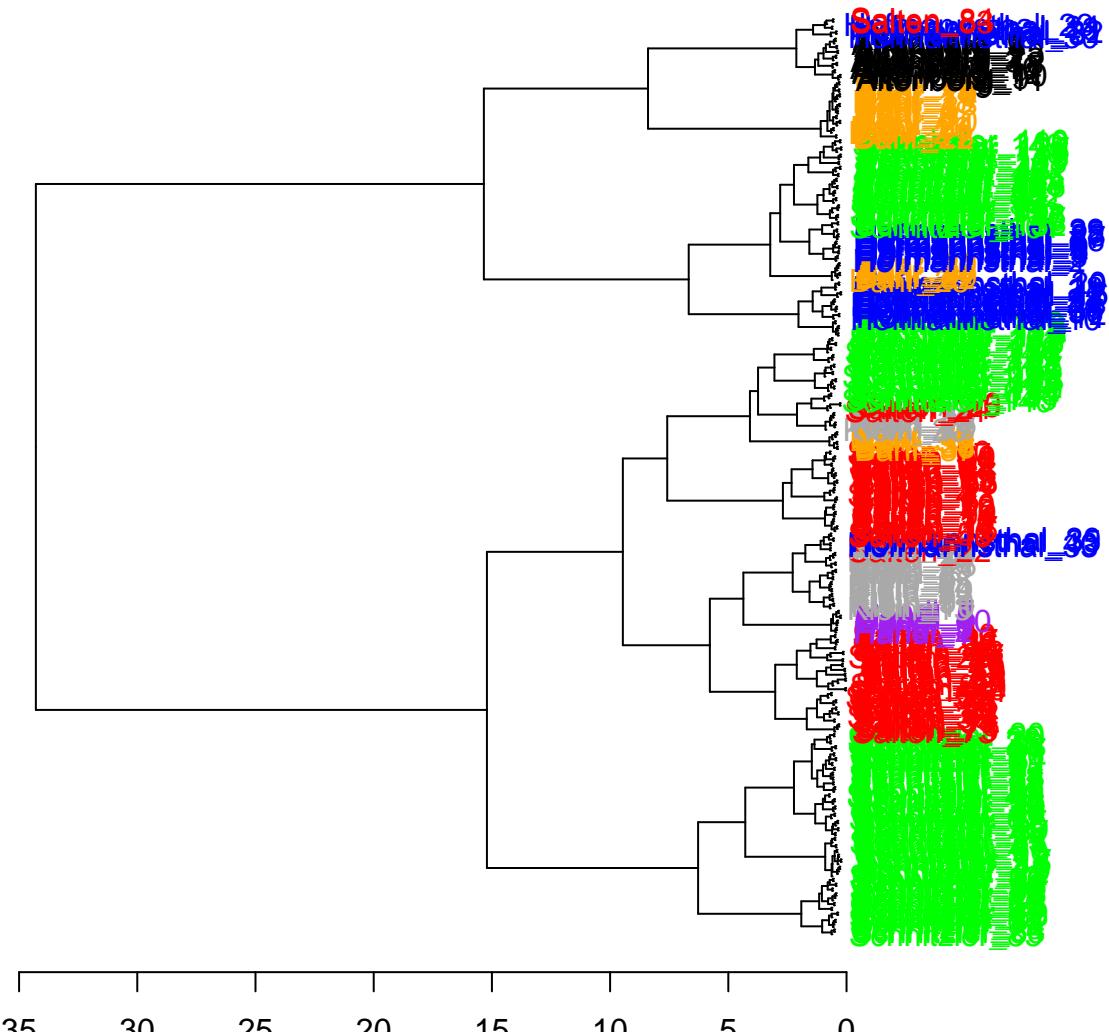
30 20 10 0

150 MFW Culled @ 0%

Distance: dist.wurzburg

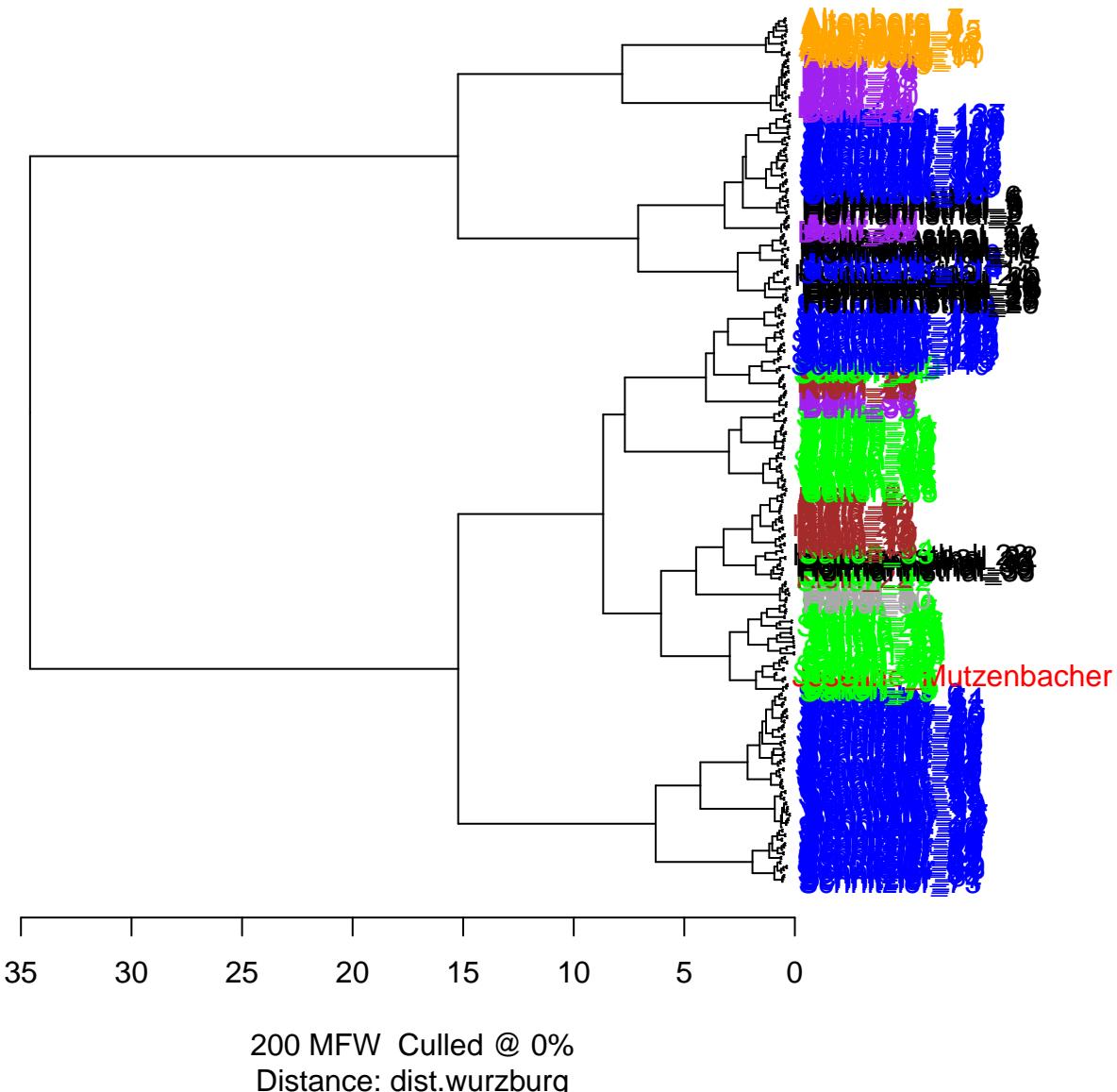
Josefine_Mutzenbacher_stylometry

Cluster Analysis



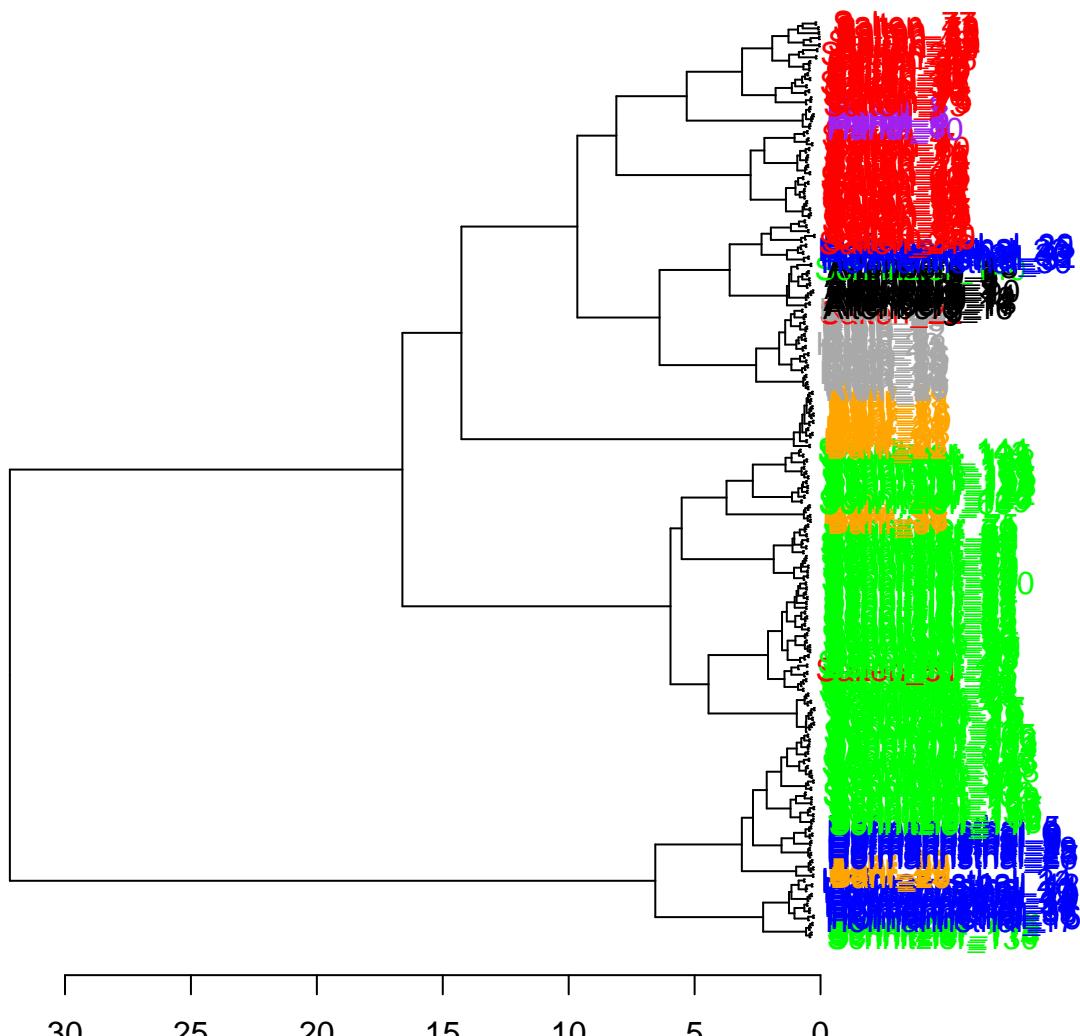
200 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry Cluster Analysis



Josefine_Mutzenbacher_stylometry

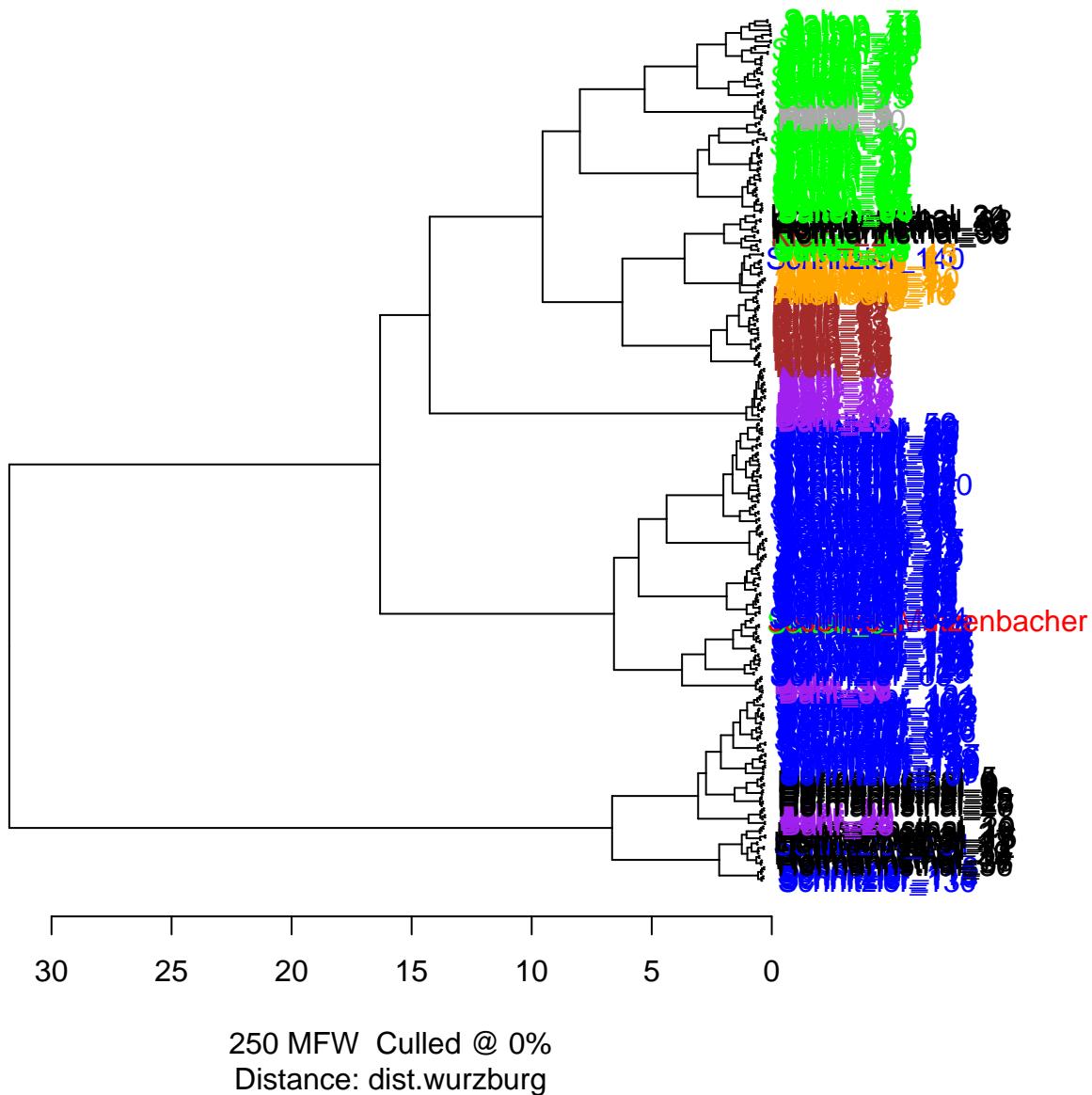
Cluster Analysis



250 MFW Culled @ 0%
Distance: dist.wurzburg

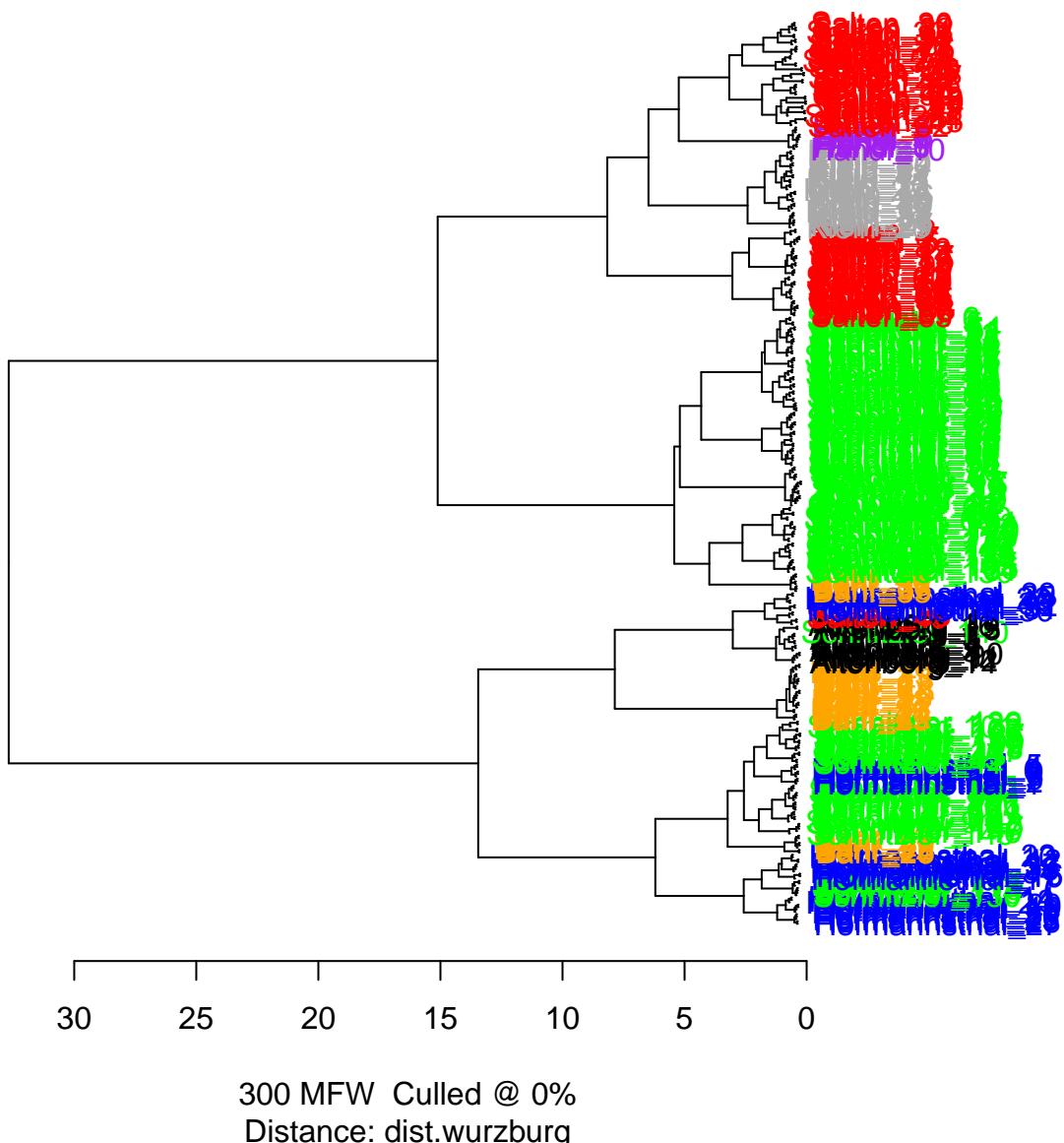
Josefine_Mutzenbacher_stylometry

Cluster Analysis



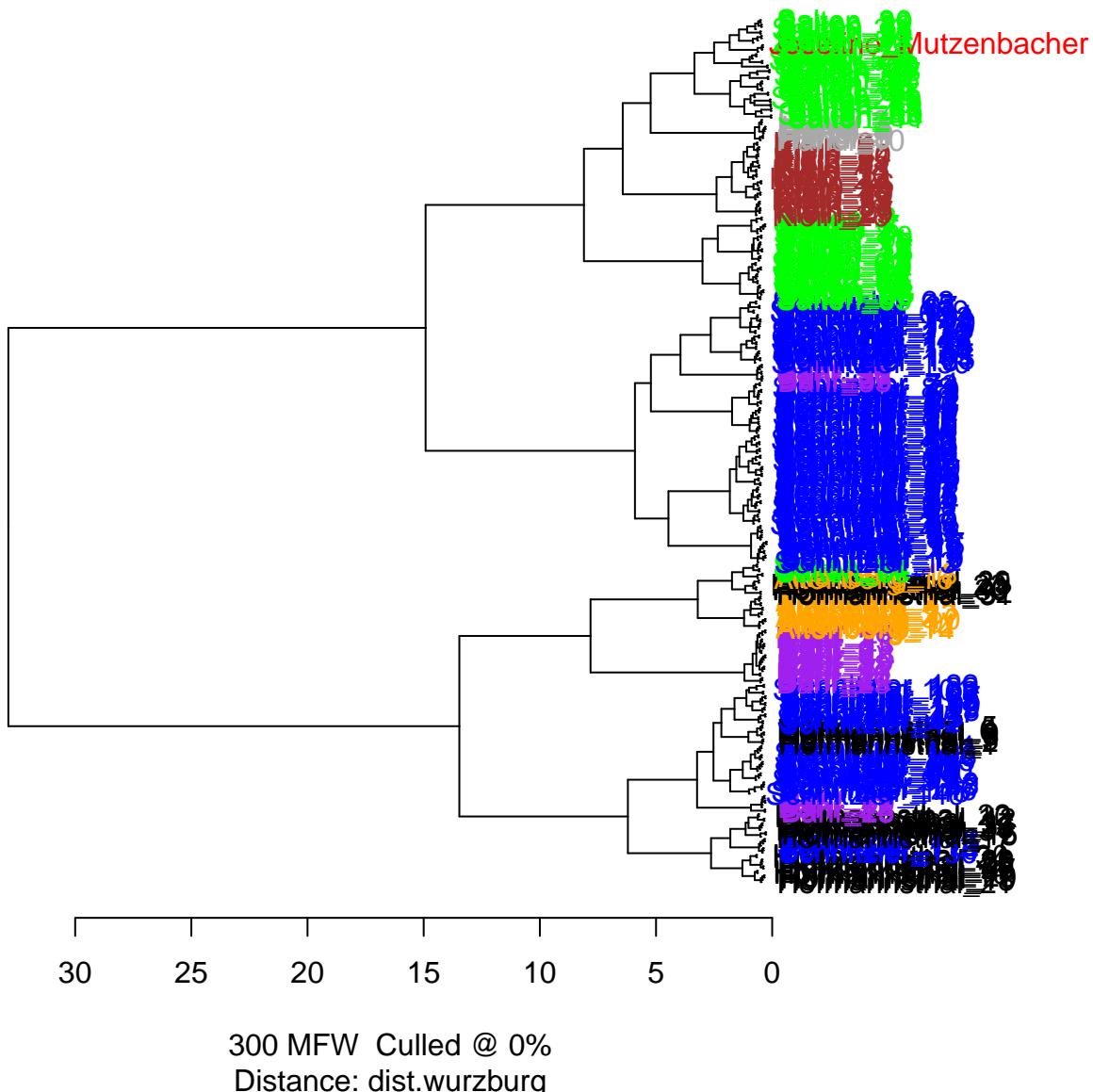
Josefine_Mutzenbacher_stylometry

Cluster Analysis



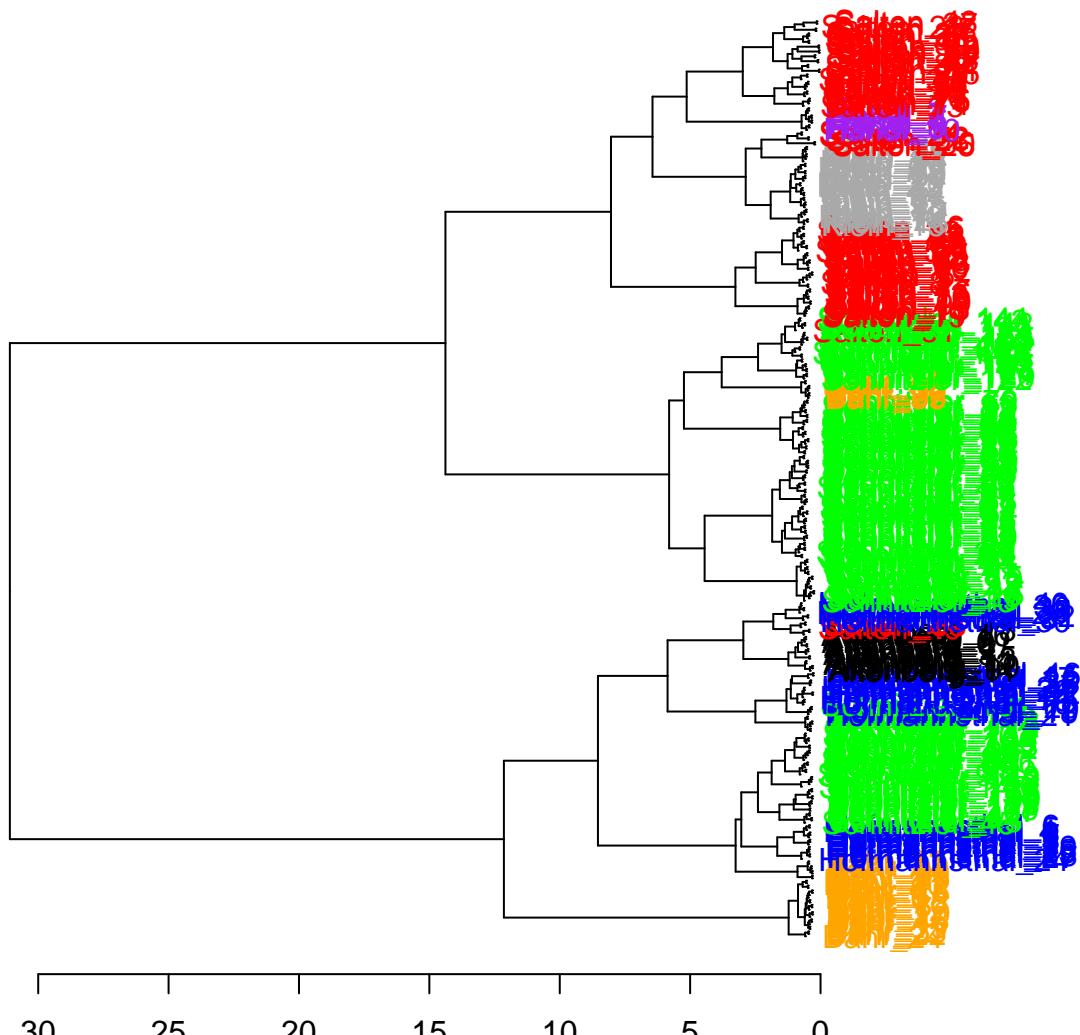
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

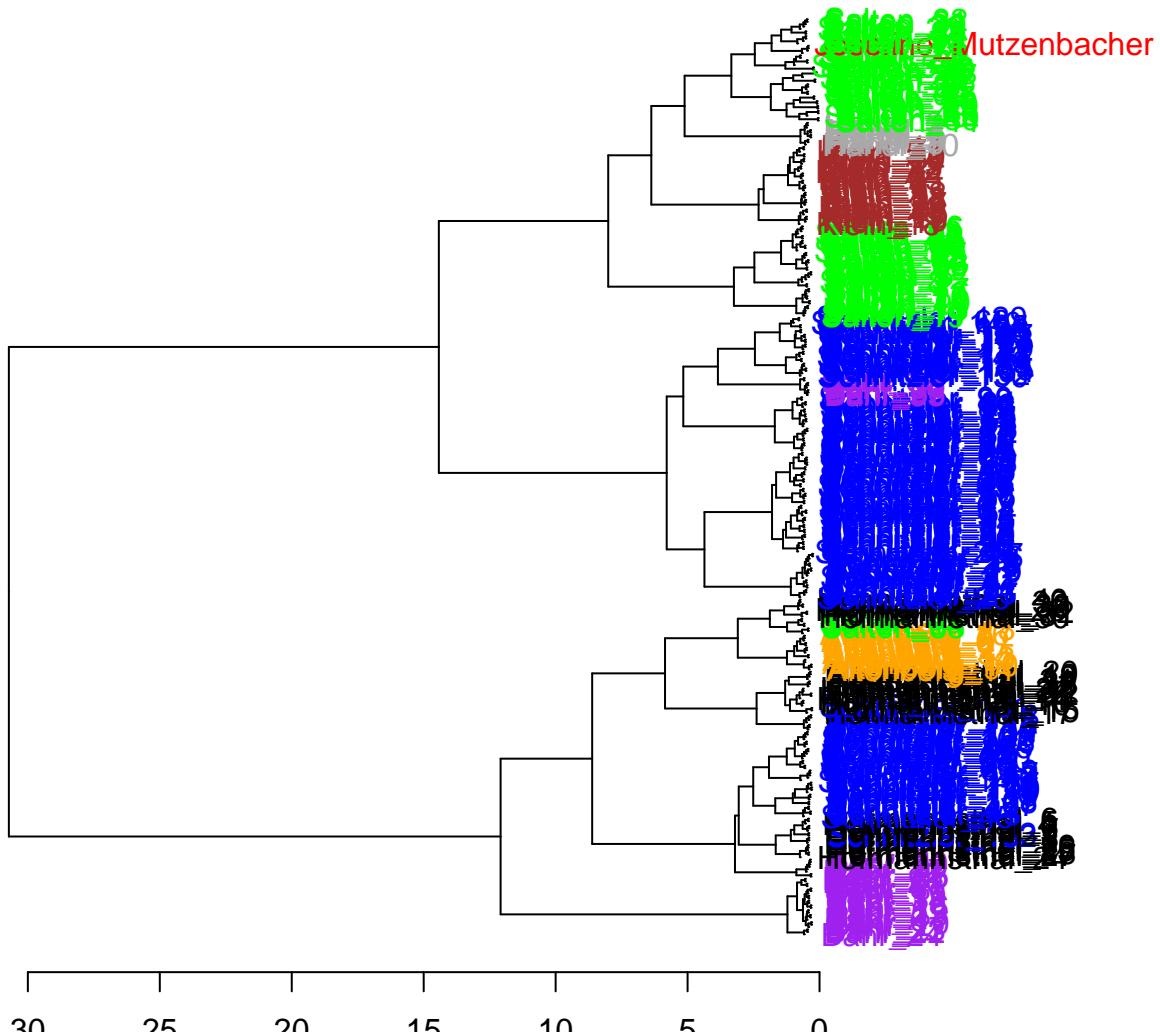
Cluster Analysis



350 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

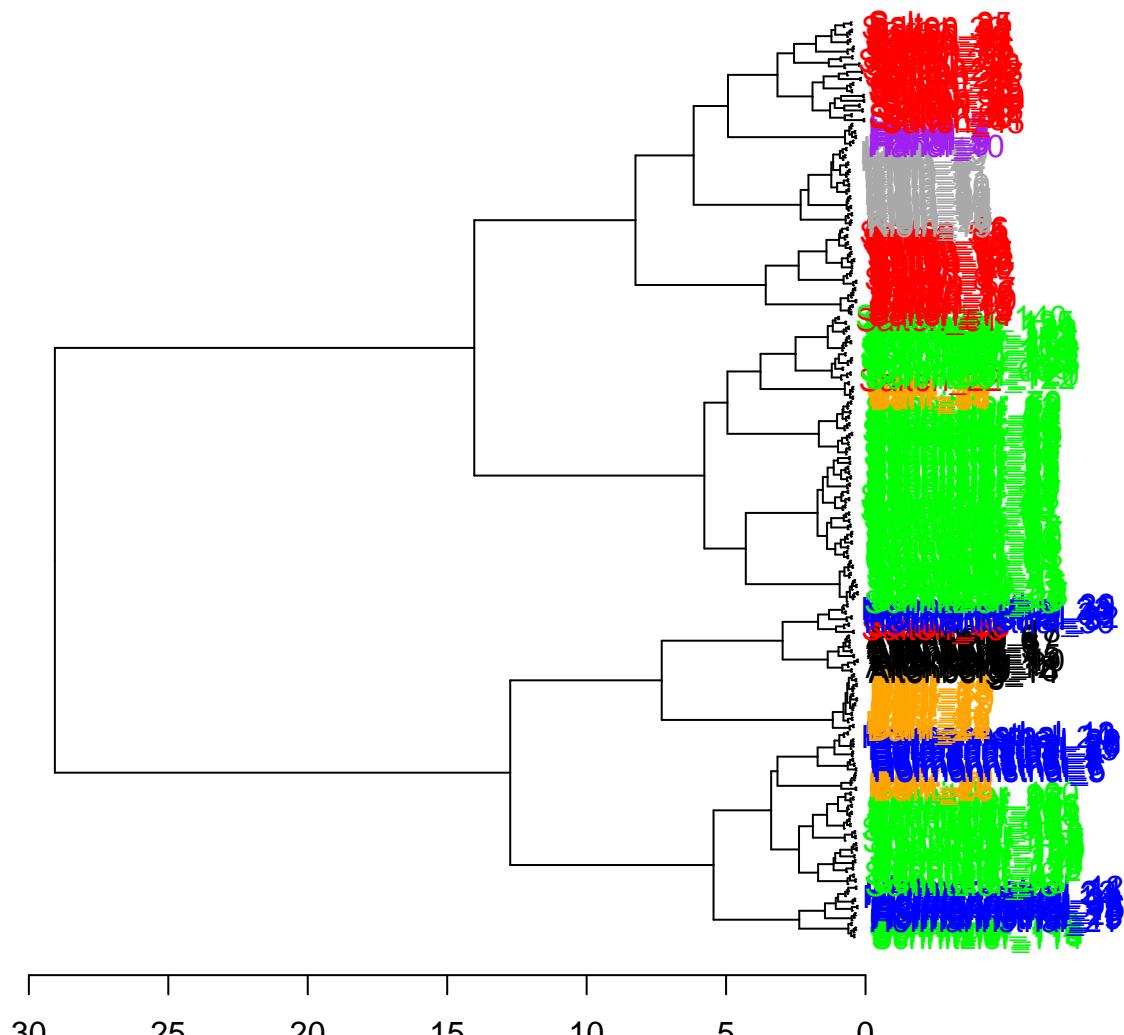
Cluster Analysis



350 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis

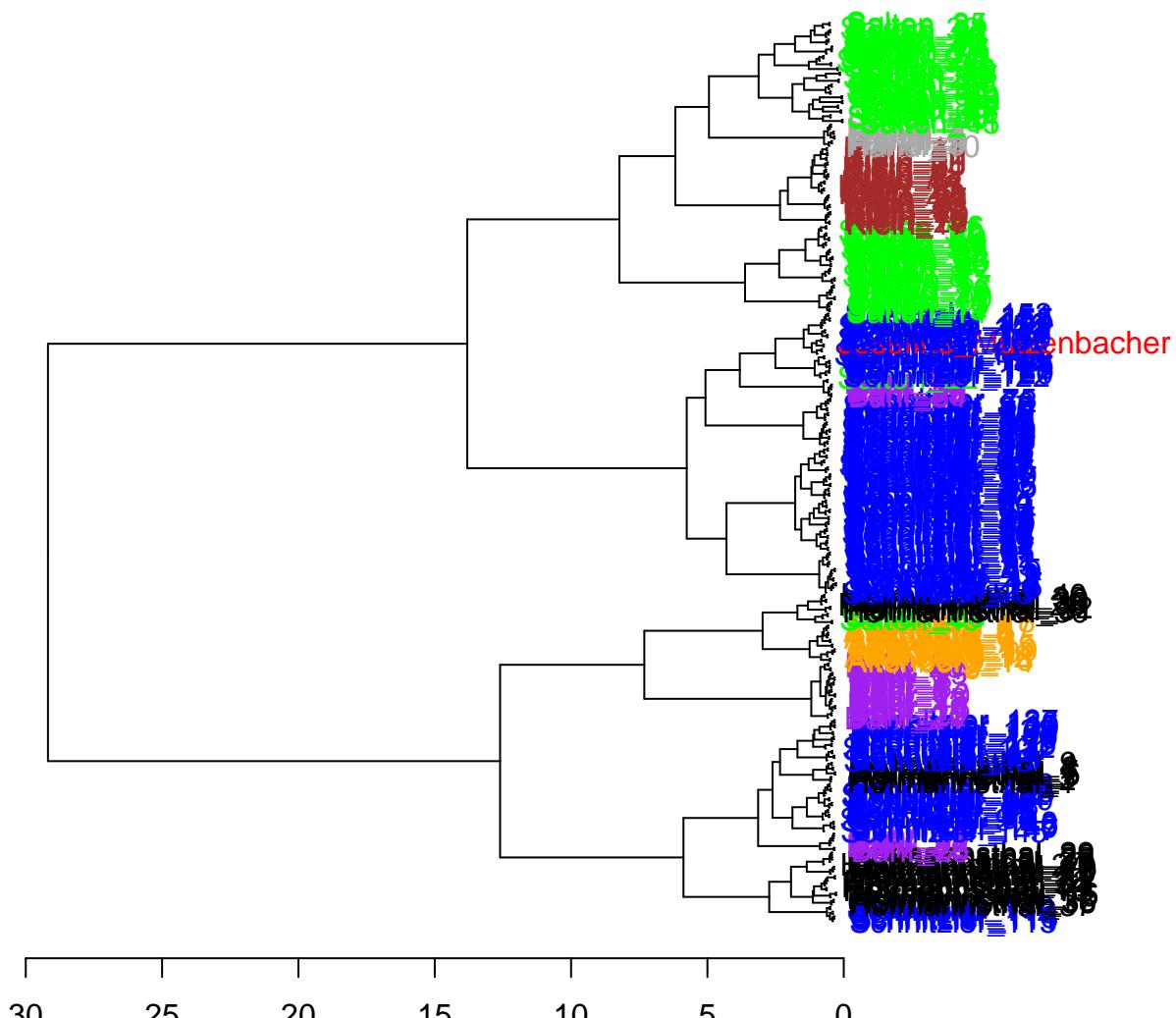


400 MFW Culled @ 0%

Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

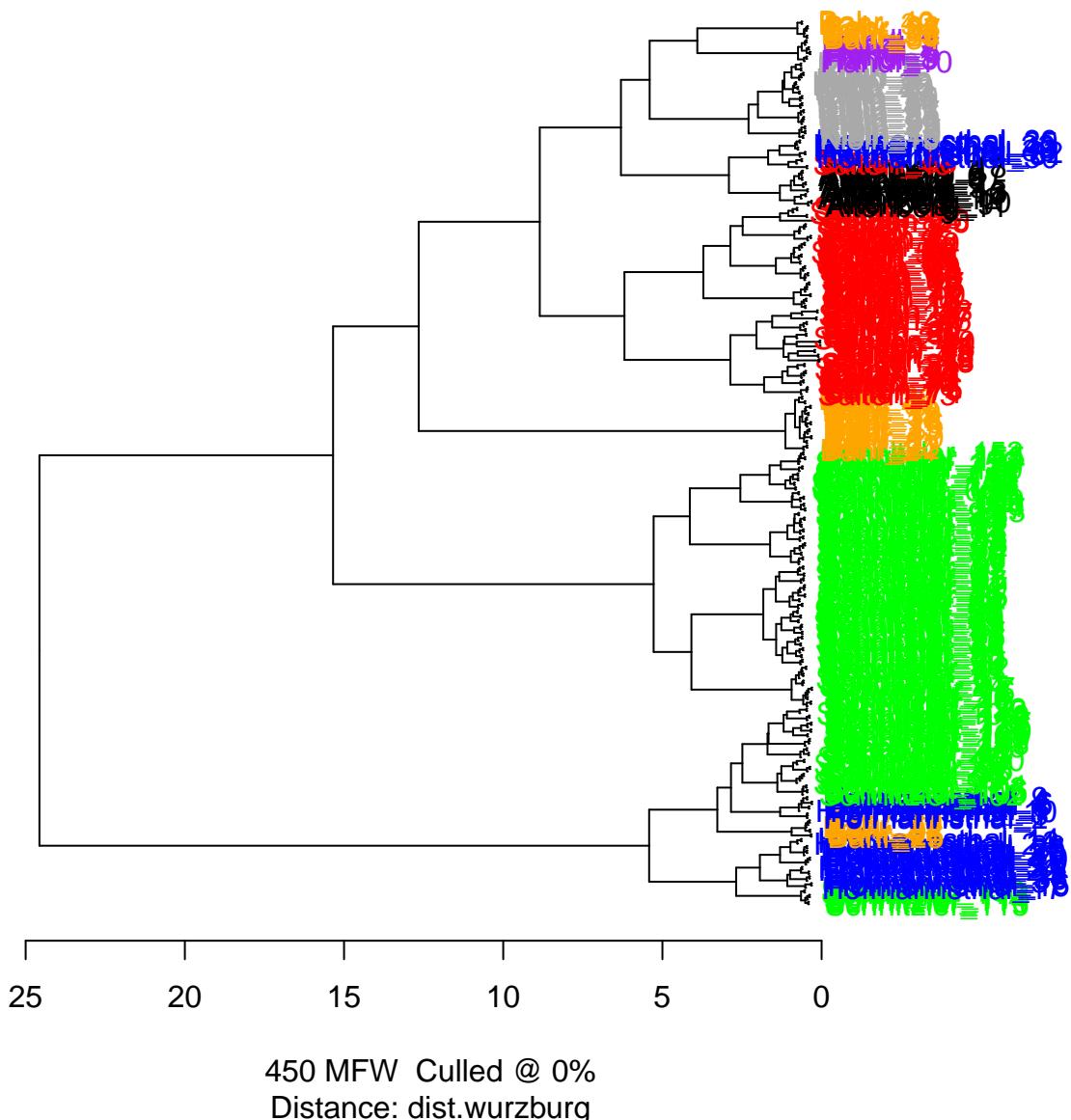
Cluster Analysis



400 MFW Culled @ 0%
Distance: dist.wurzburg

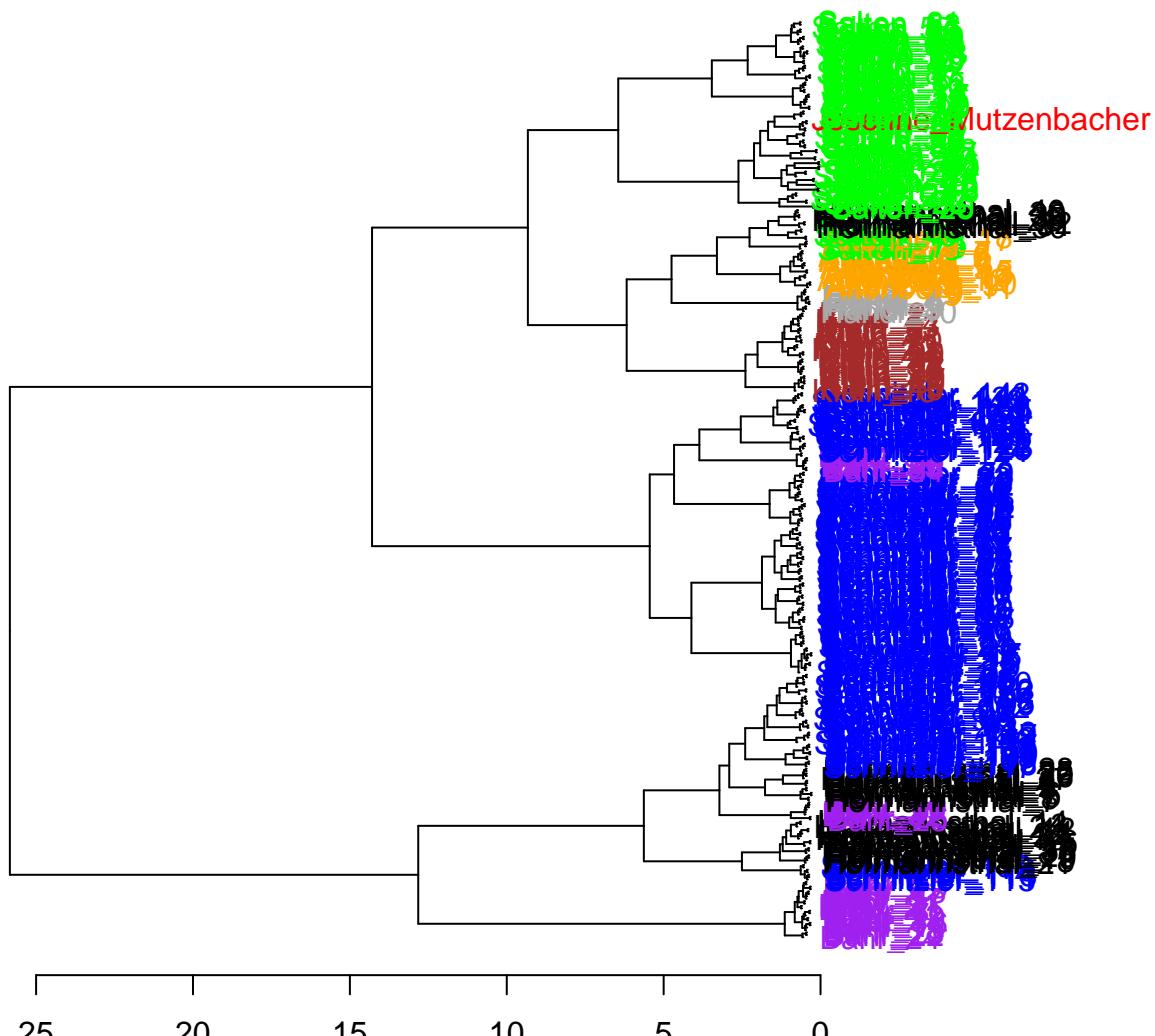
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

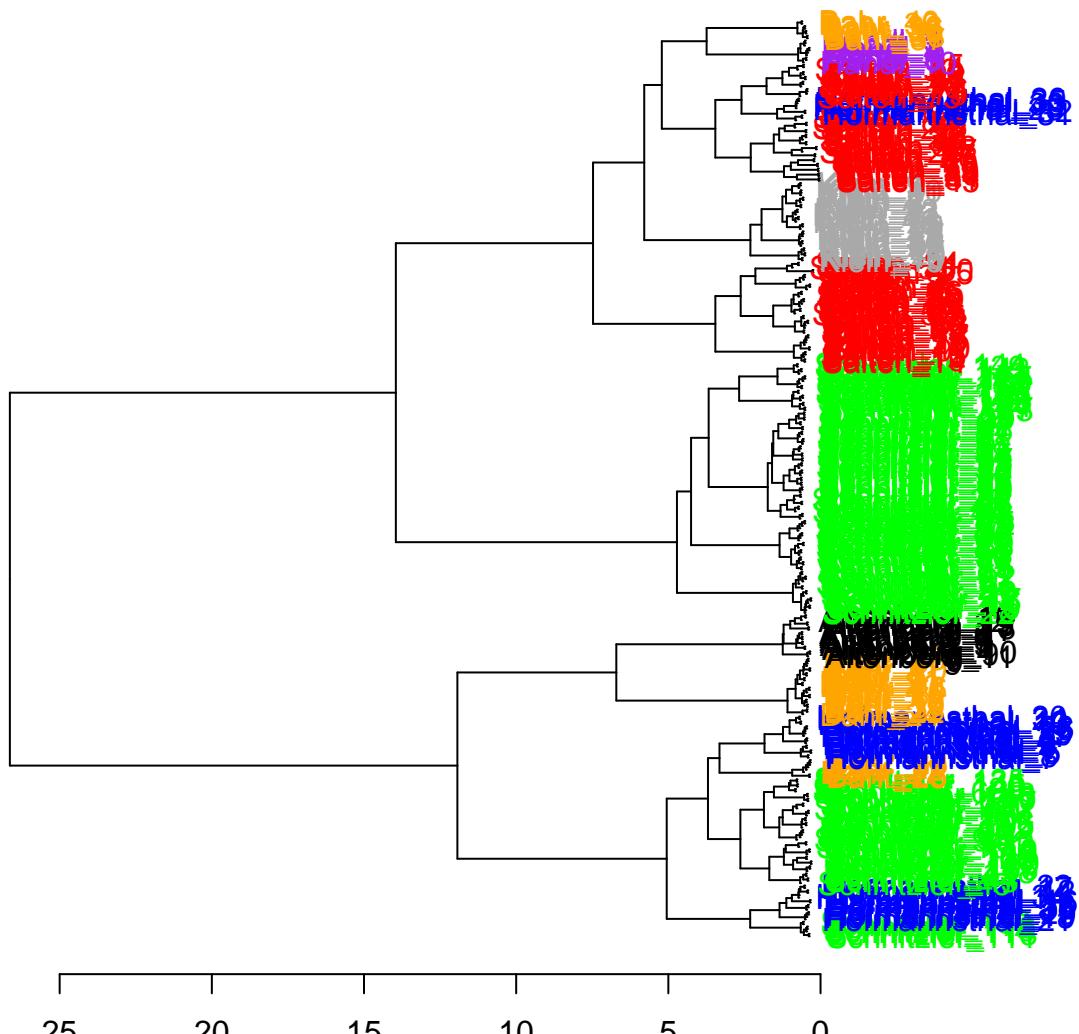


450 MFW Culled @ 0%

Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis

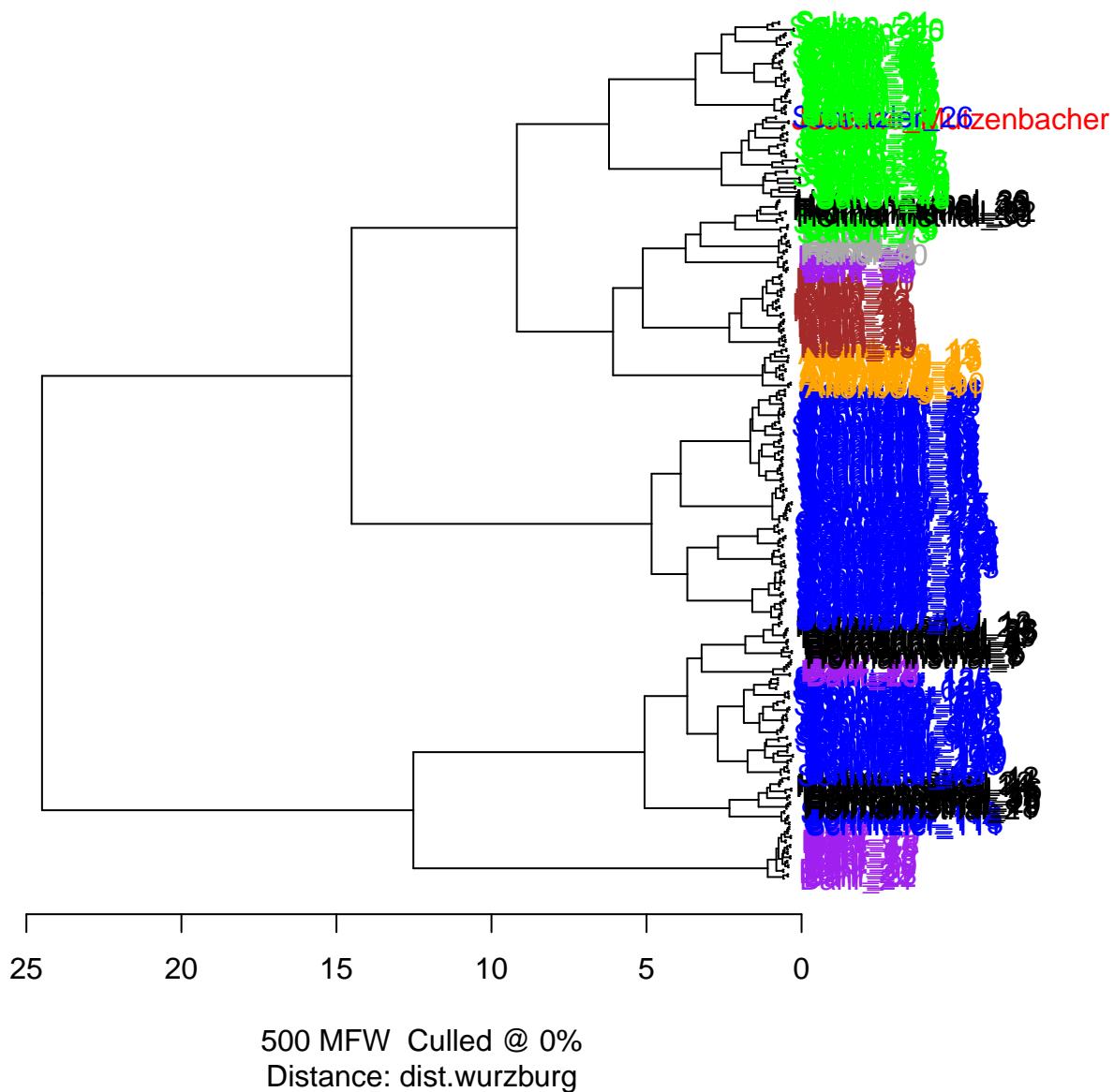


500 MFW Culled @ 0%

Distance: dist.wurzburg

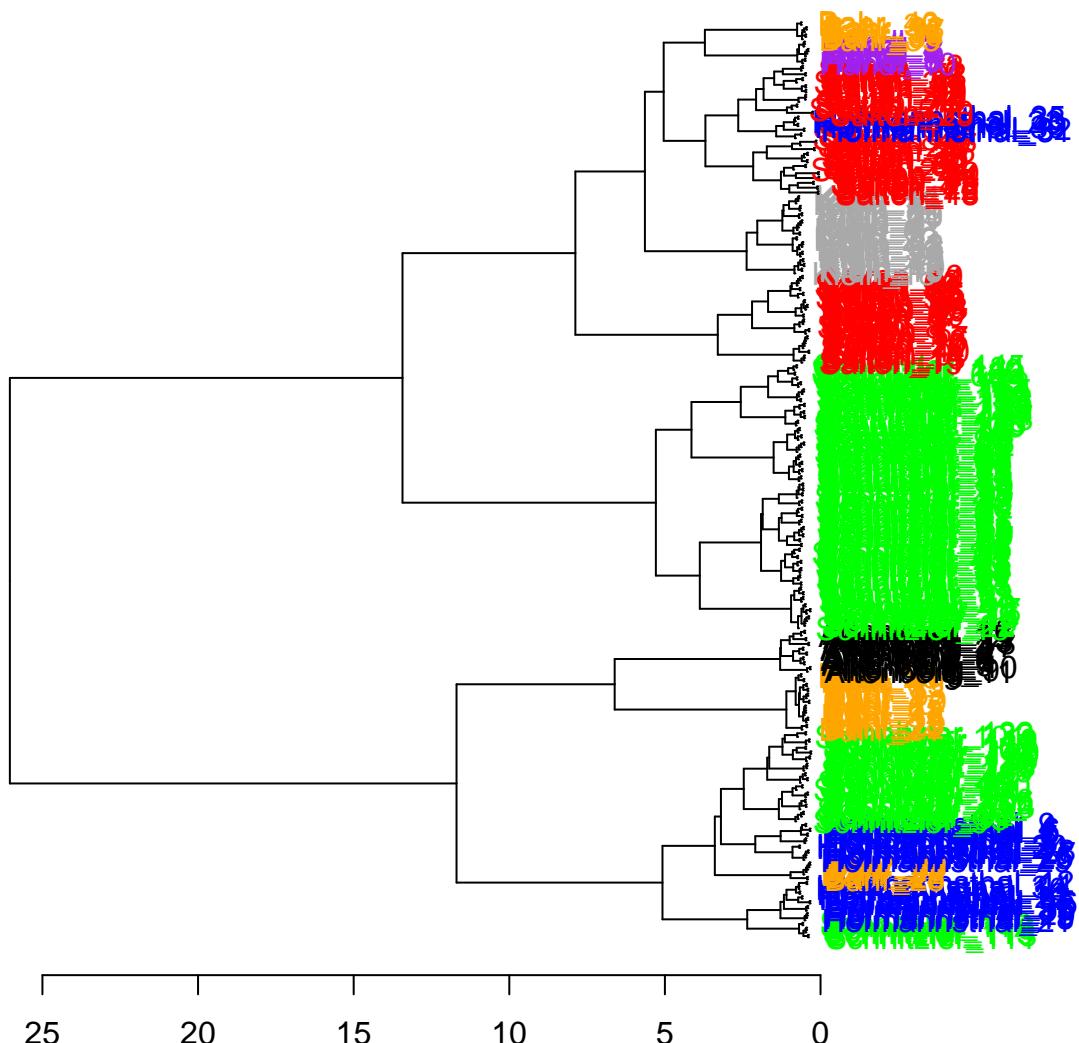
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

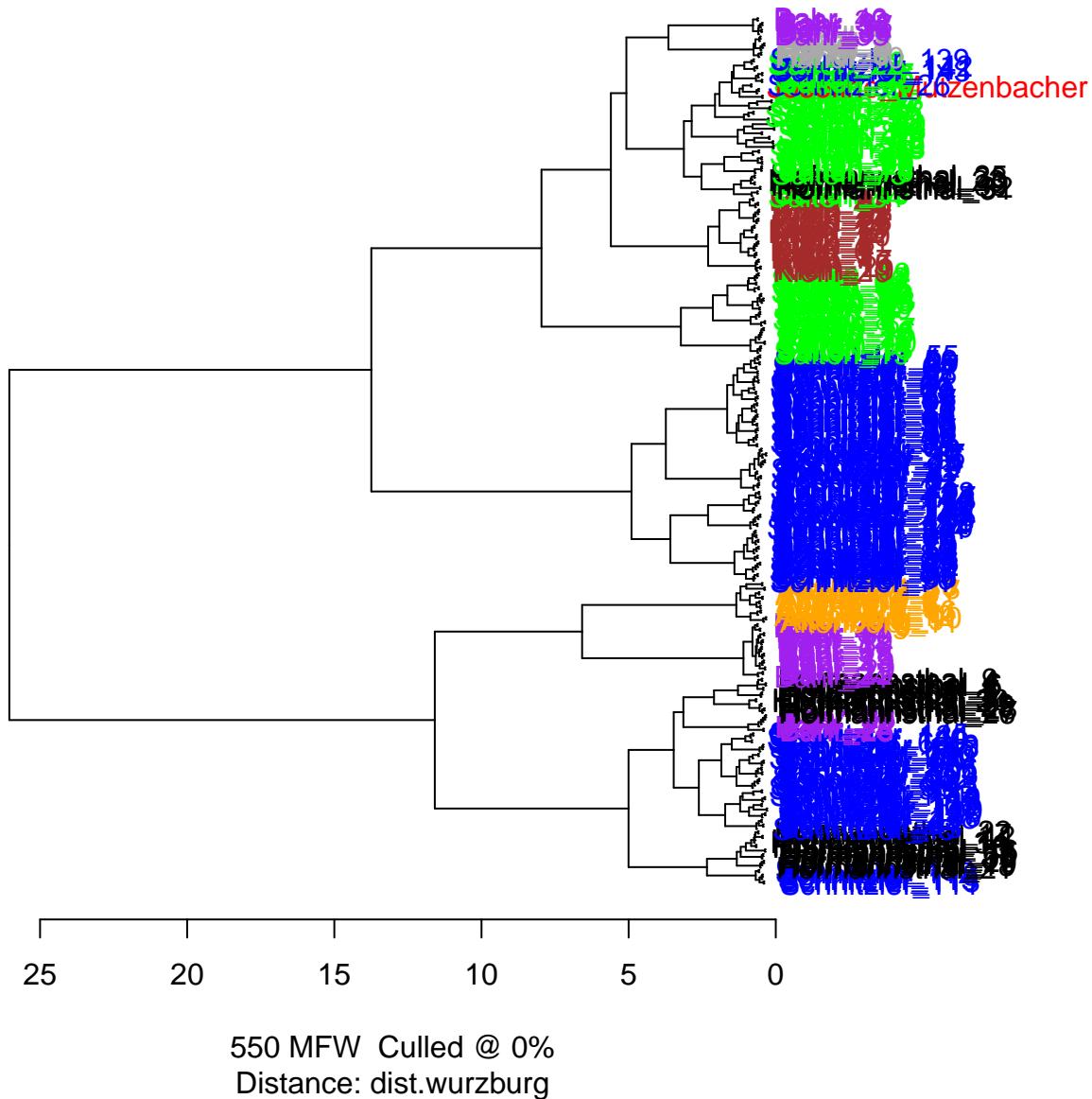
Cluster Analysis



550 MFW Culled @ 0%
Distance: dist.wurzburg

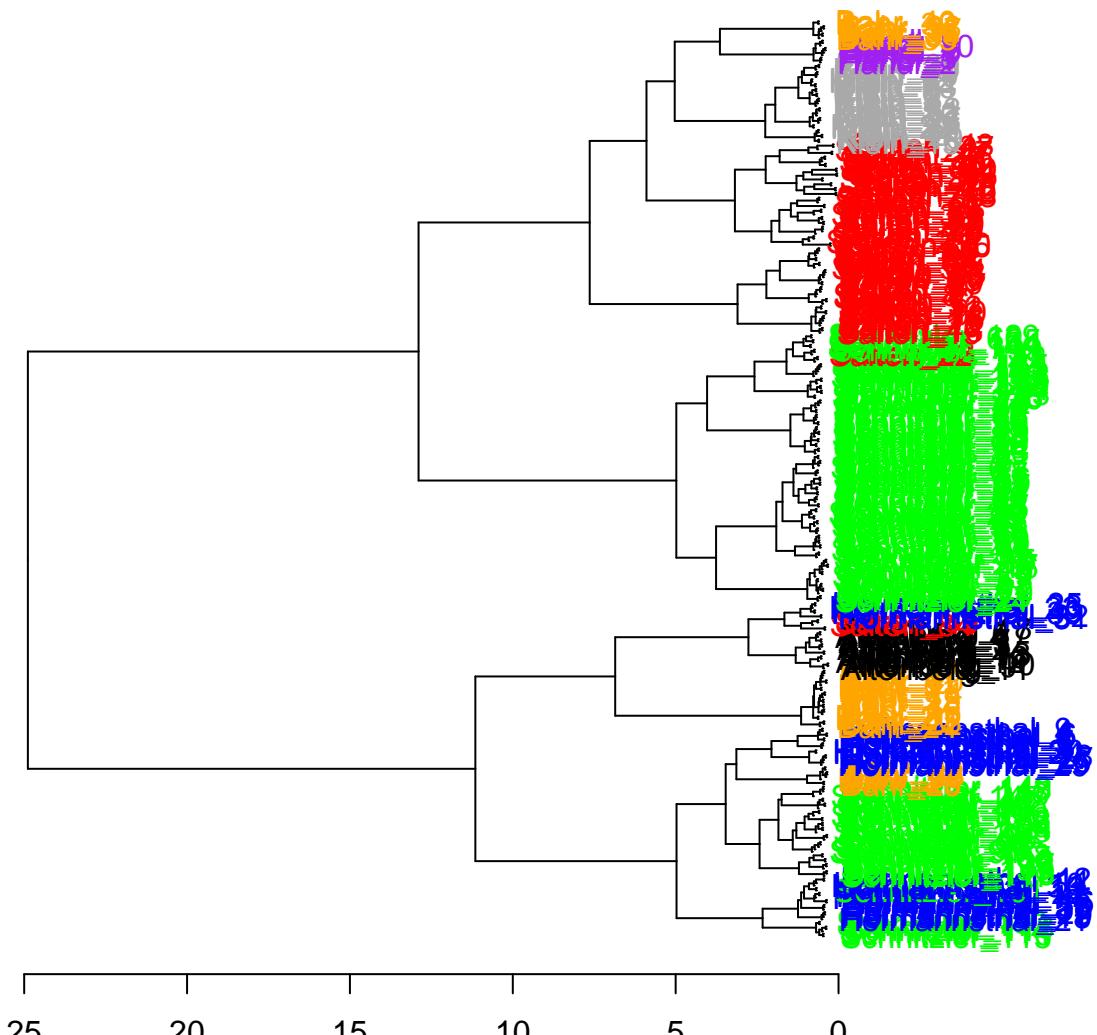
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

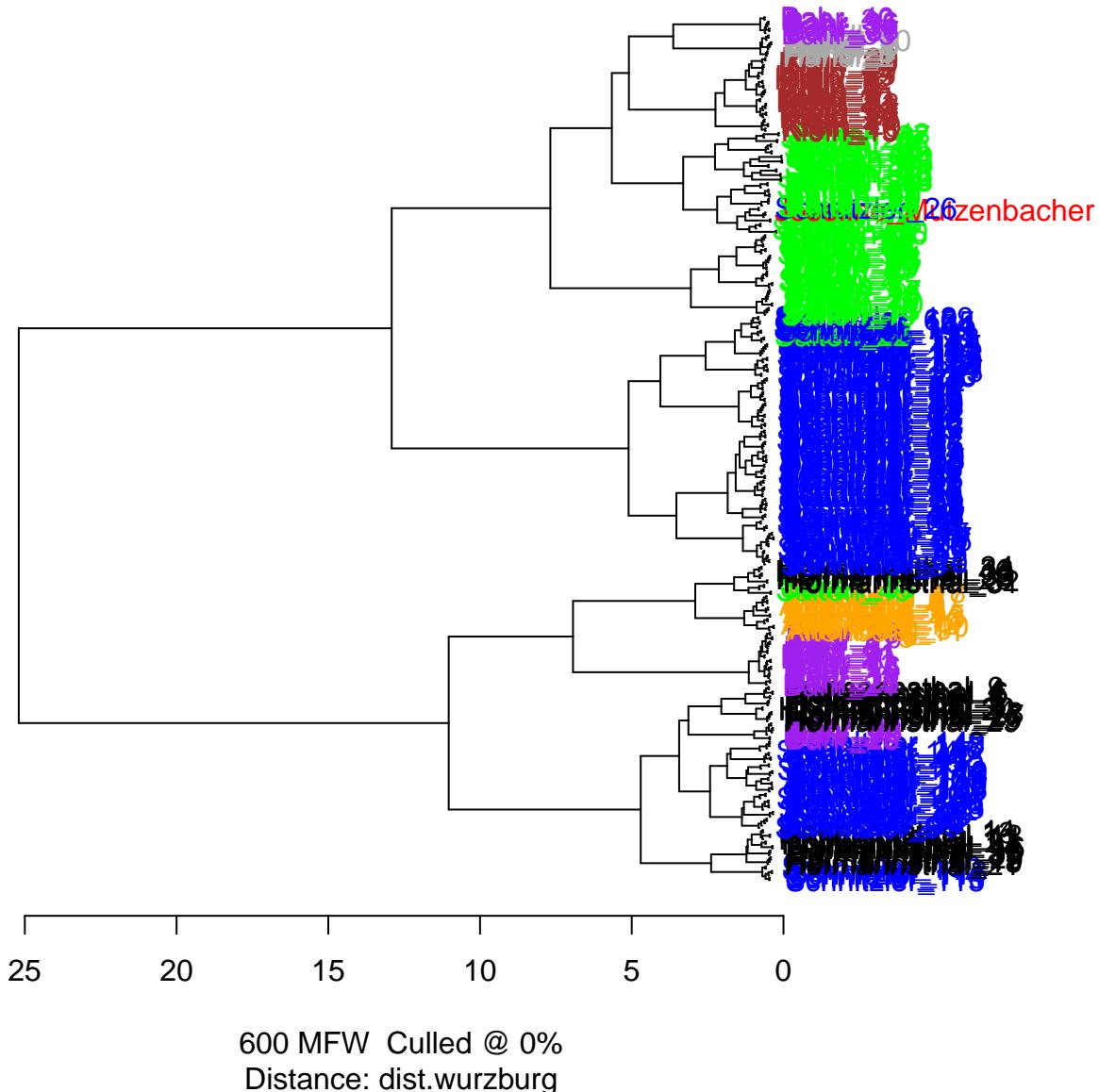


600 MFW Culled @ 0%

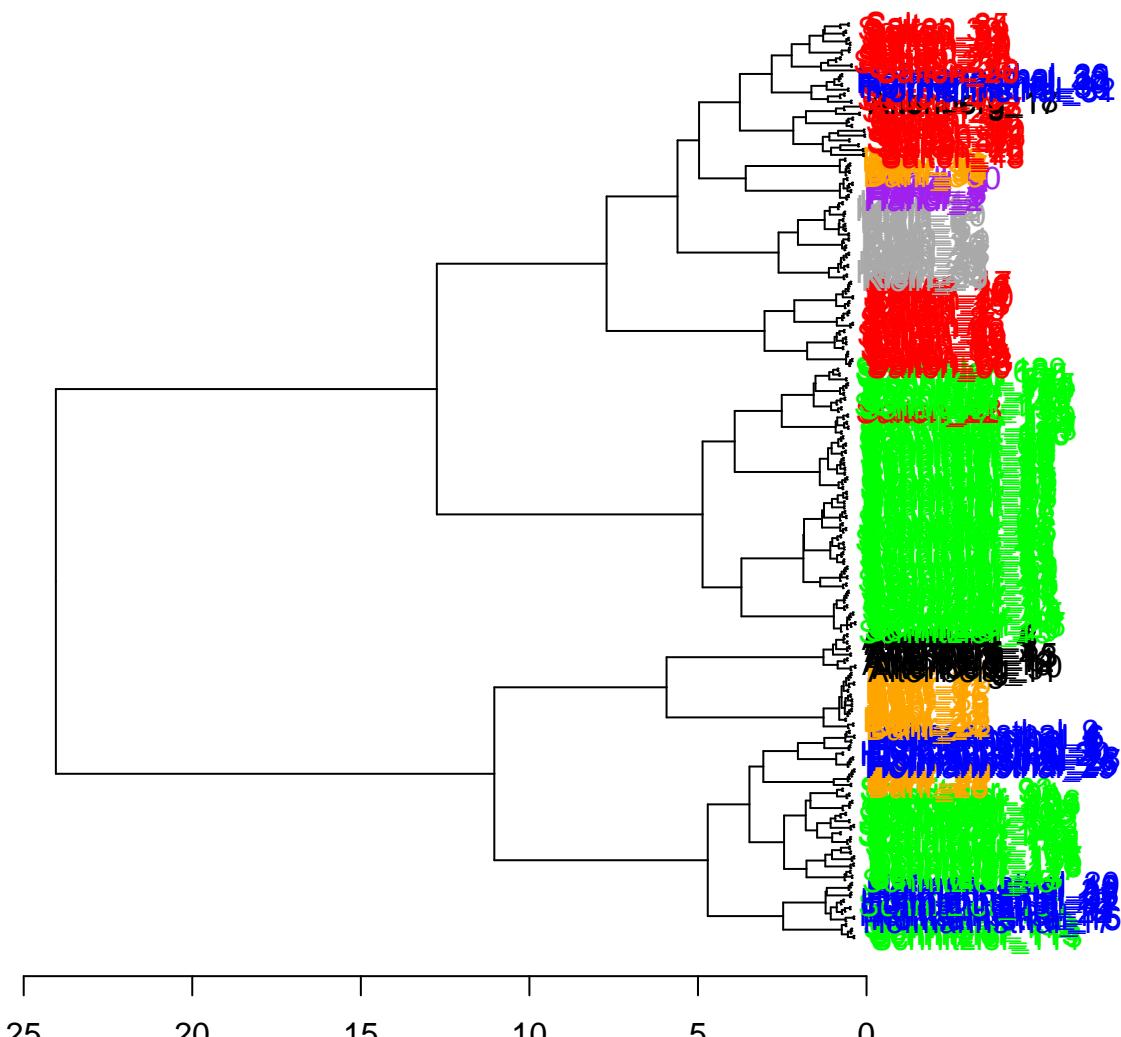
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis



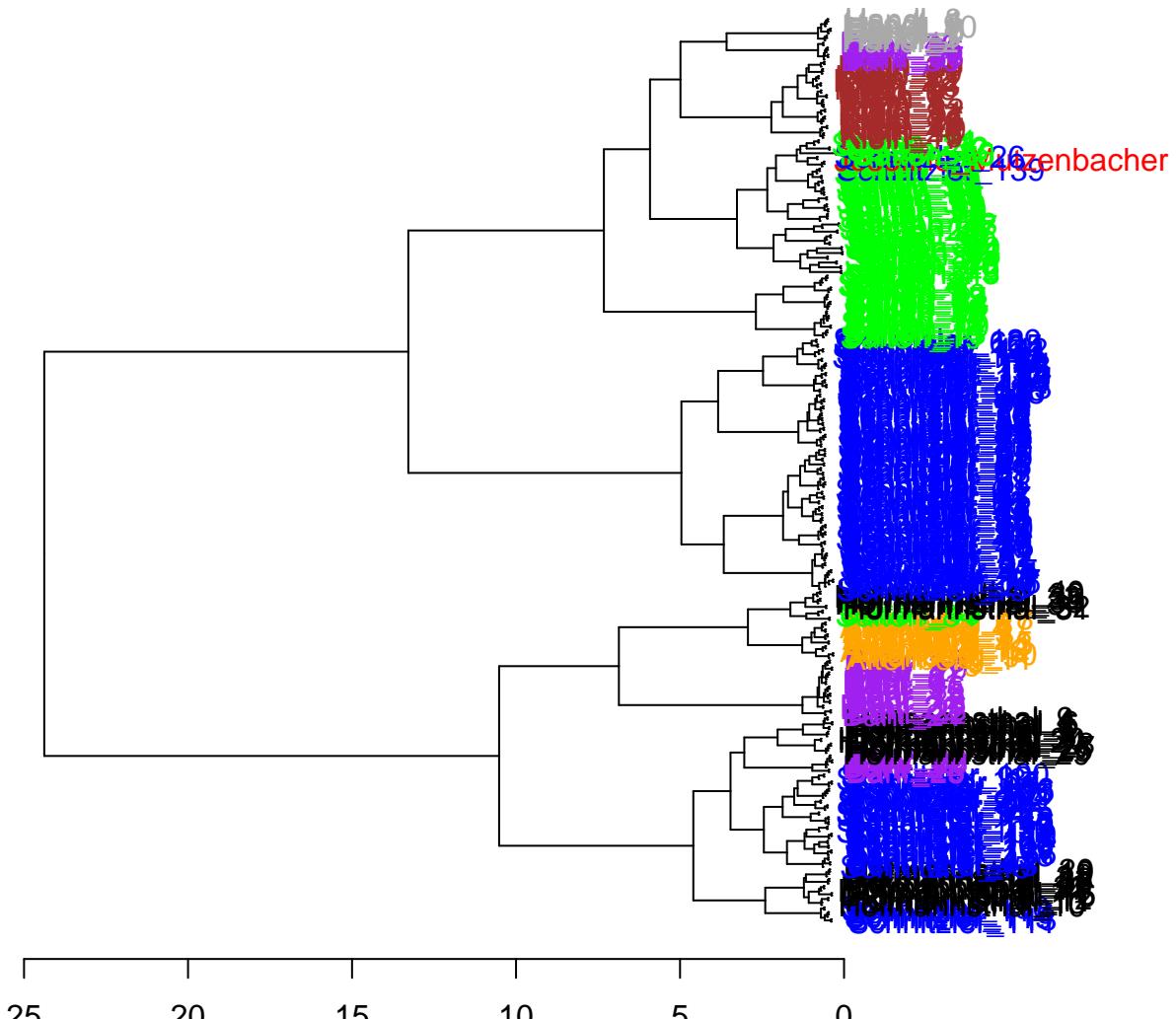
Josefine_Mutzenbacher_stylometry Cluster Analysis



650 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

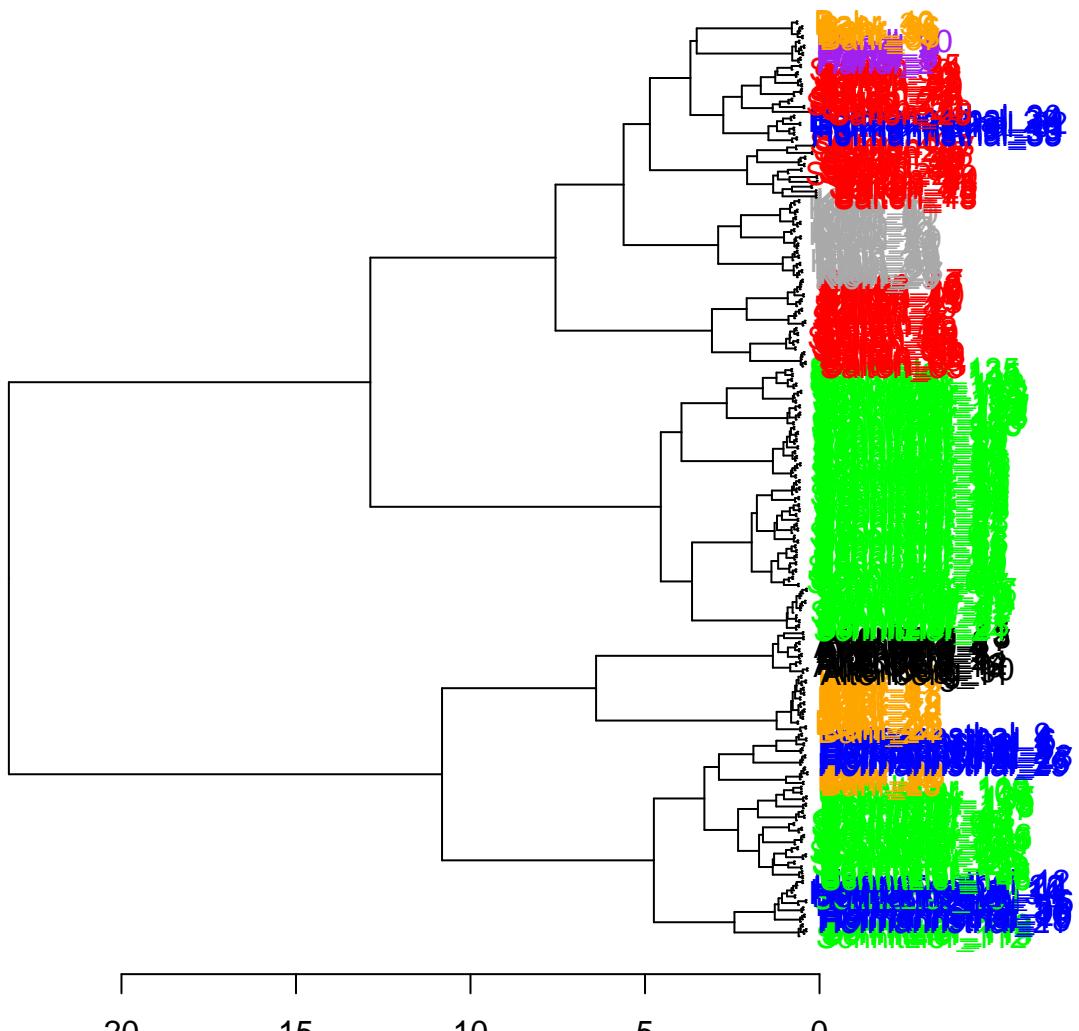
Cluster Analysis



650 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

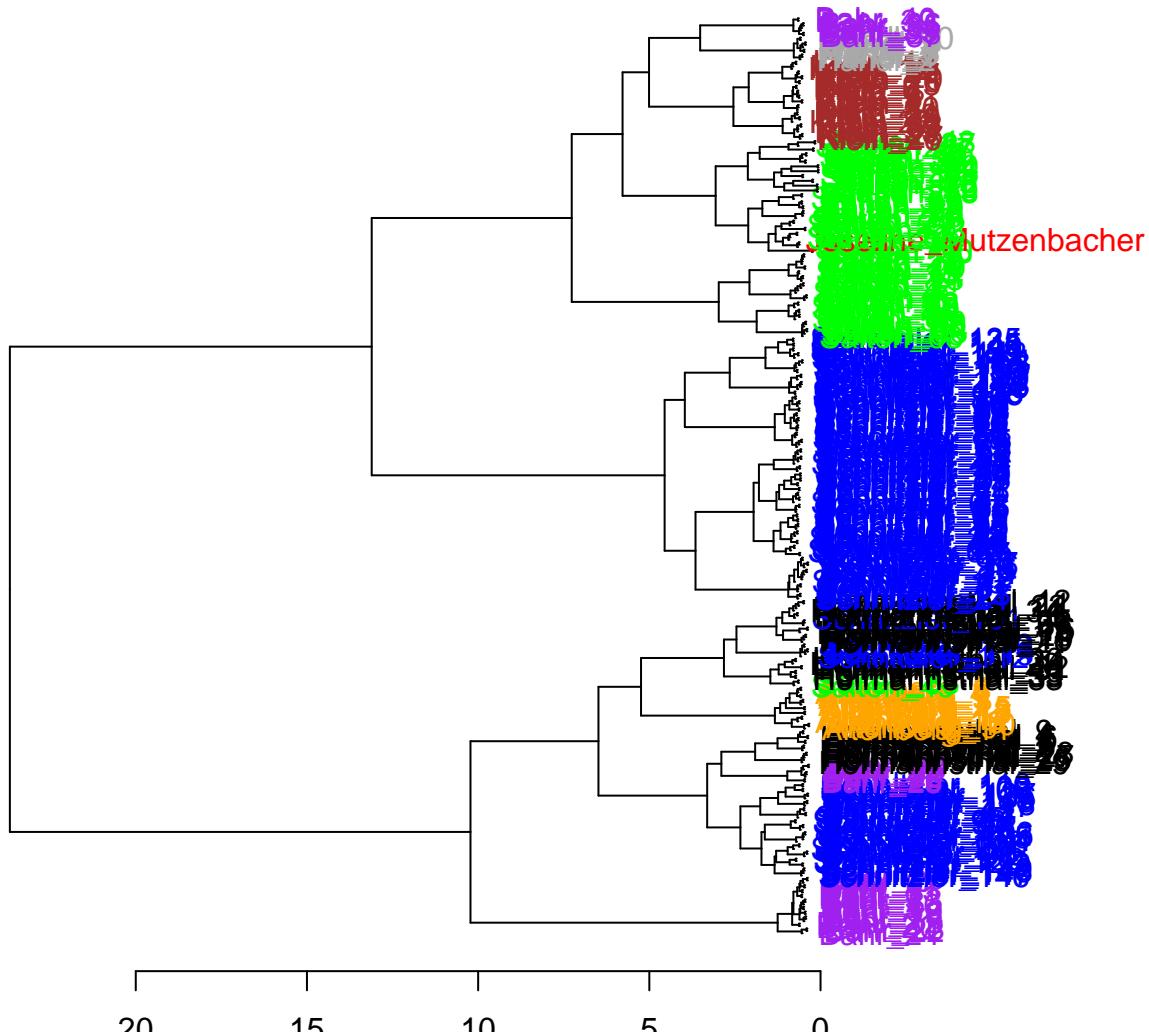
Cluster Analysis



700 MFW Culled @ 0%
Distance: dist.wurzburg

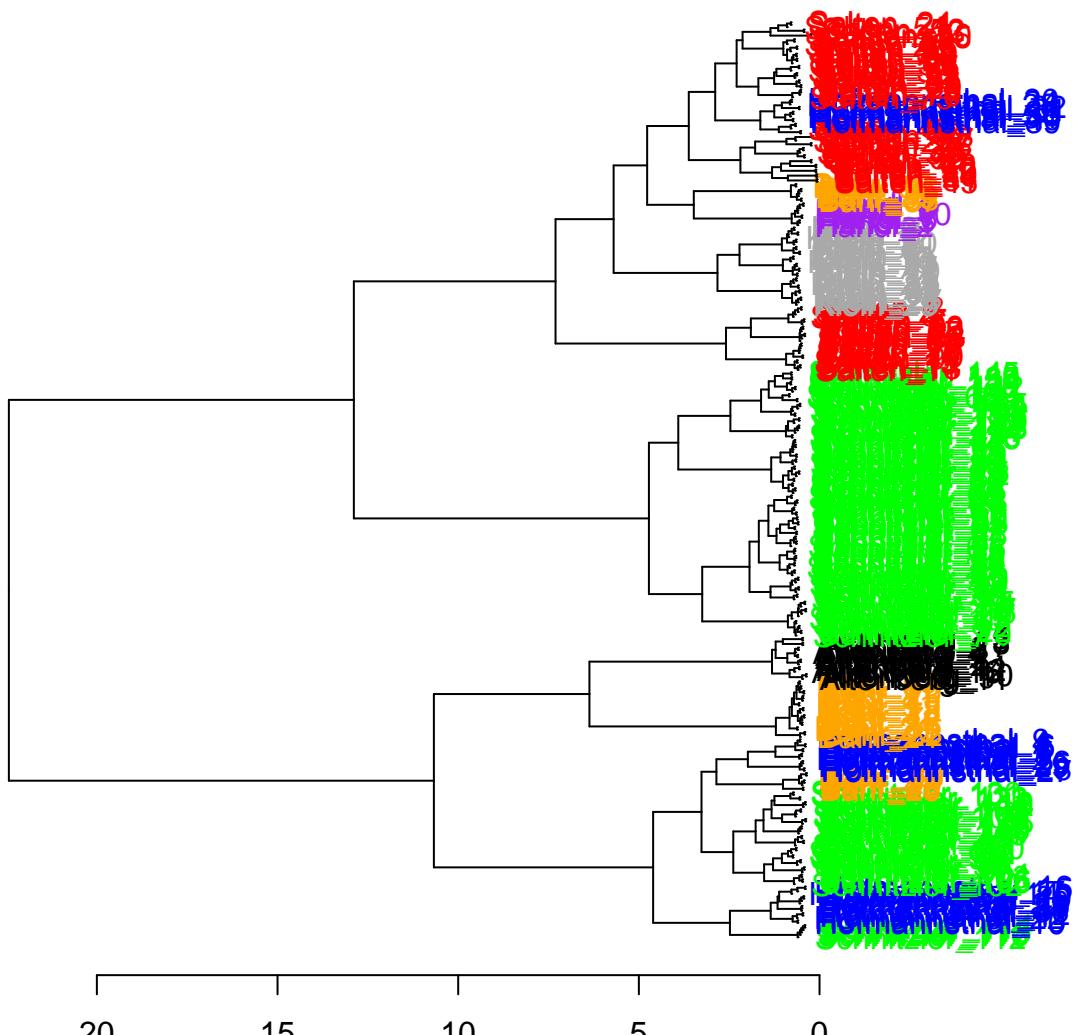
Josefine_Mutzenbacher_stylometry

Cluster Analysis



700 MFW Culled @ 0%
Distance: dist.wurzburg

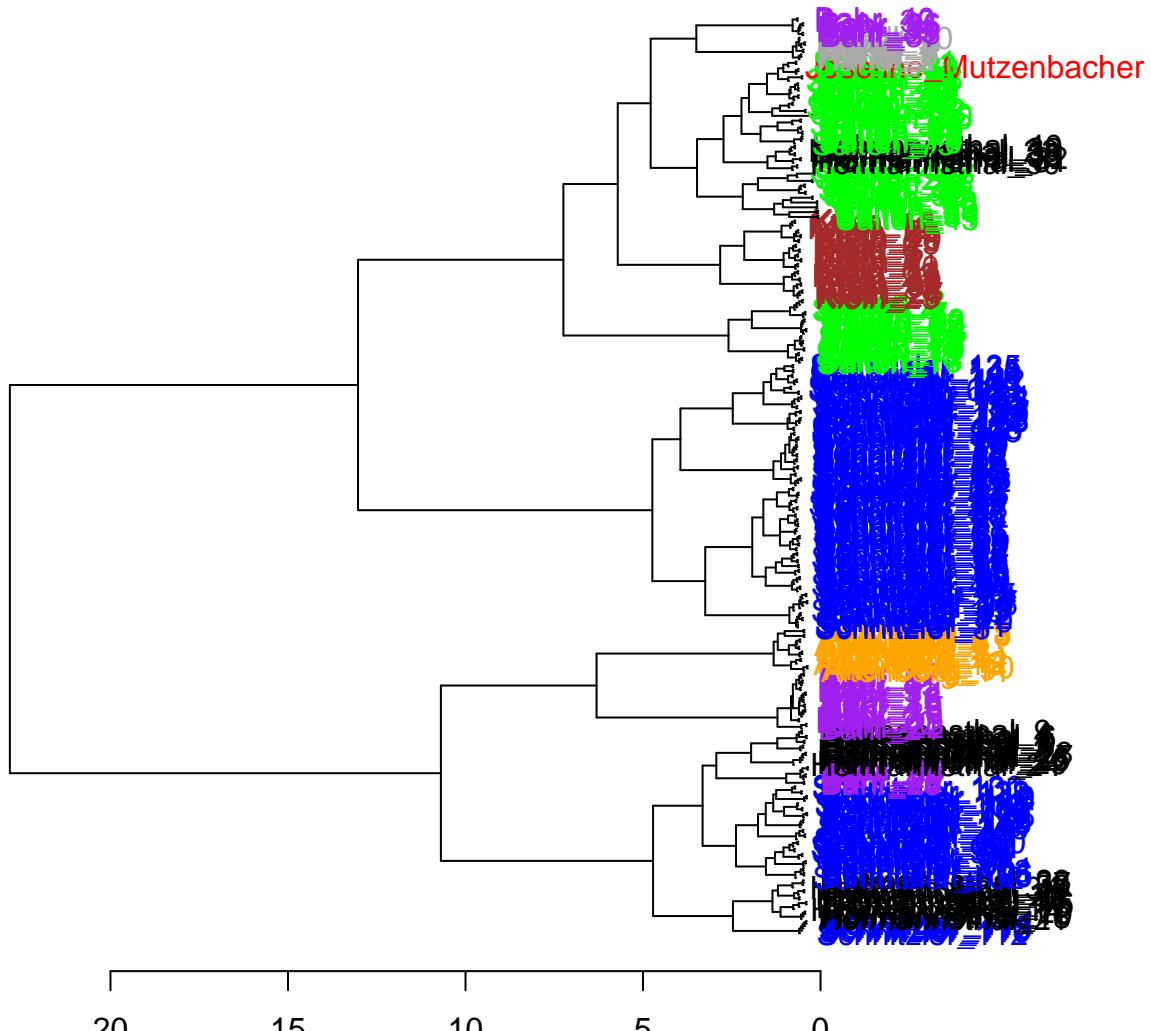
Josefine_Mutzenbacher_stylometry Cluster Analysis



750 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

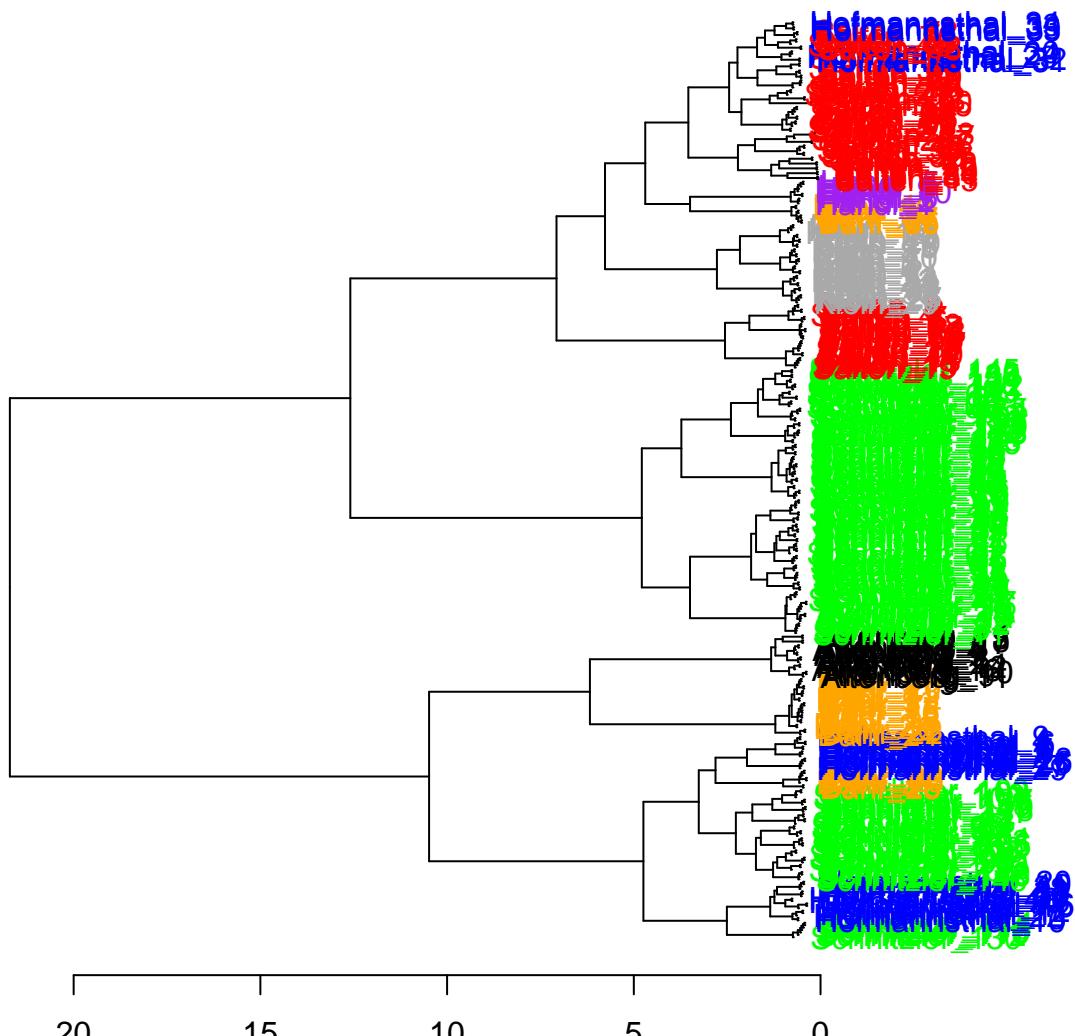
Cluster Analysis



750 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

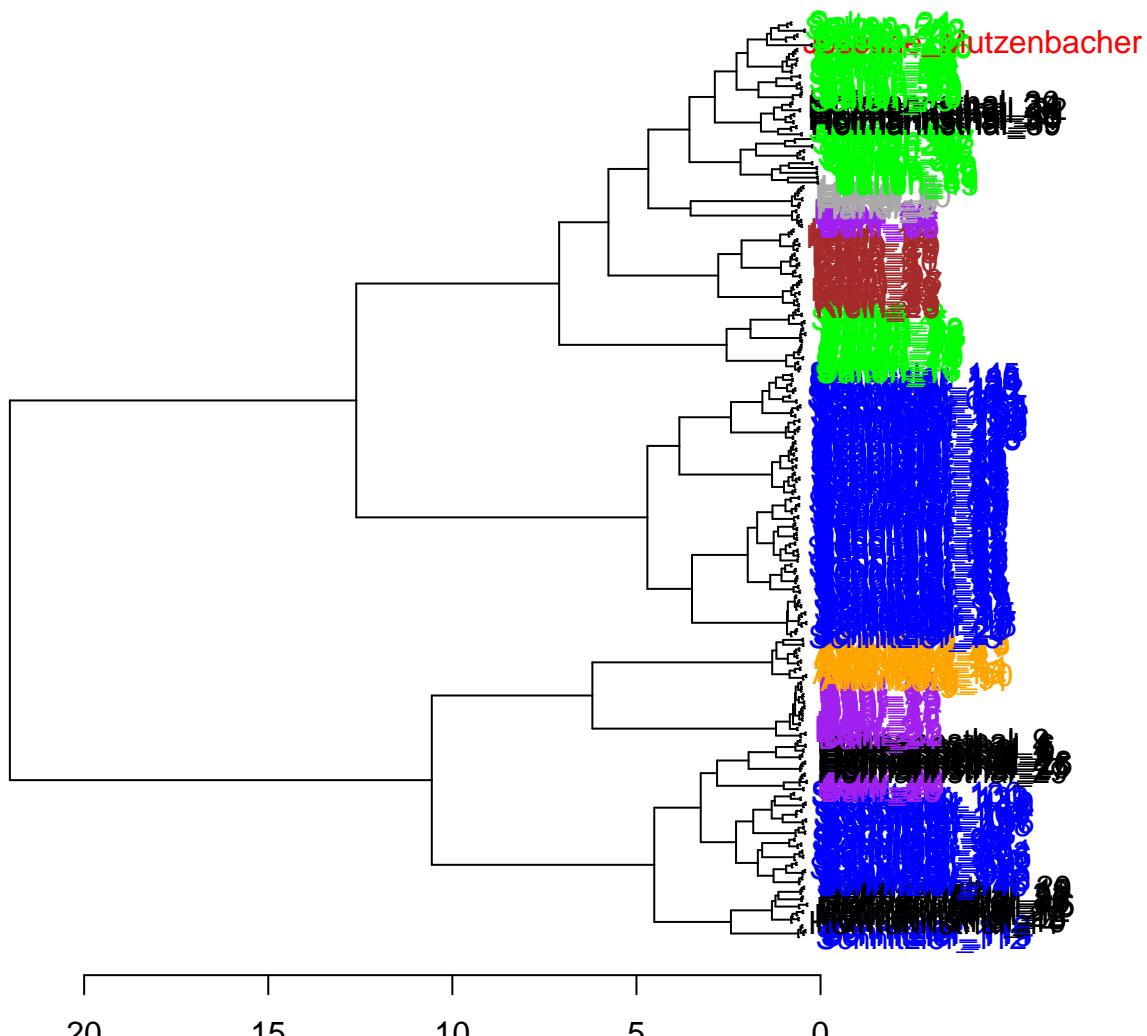
Cluster Analysis



800 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

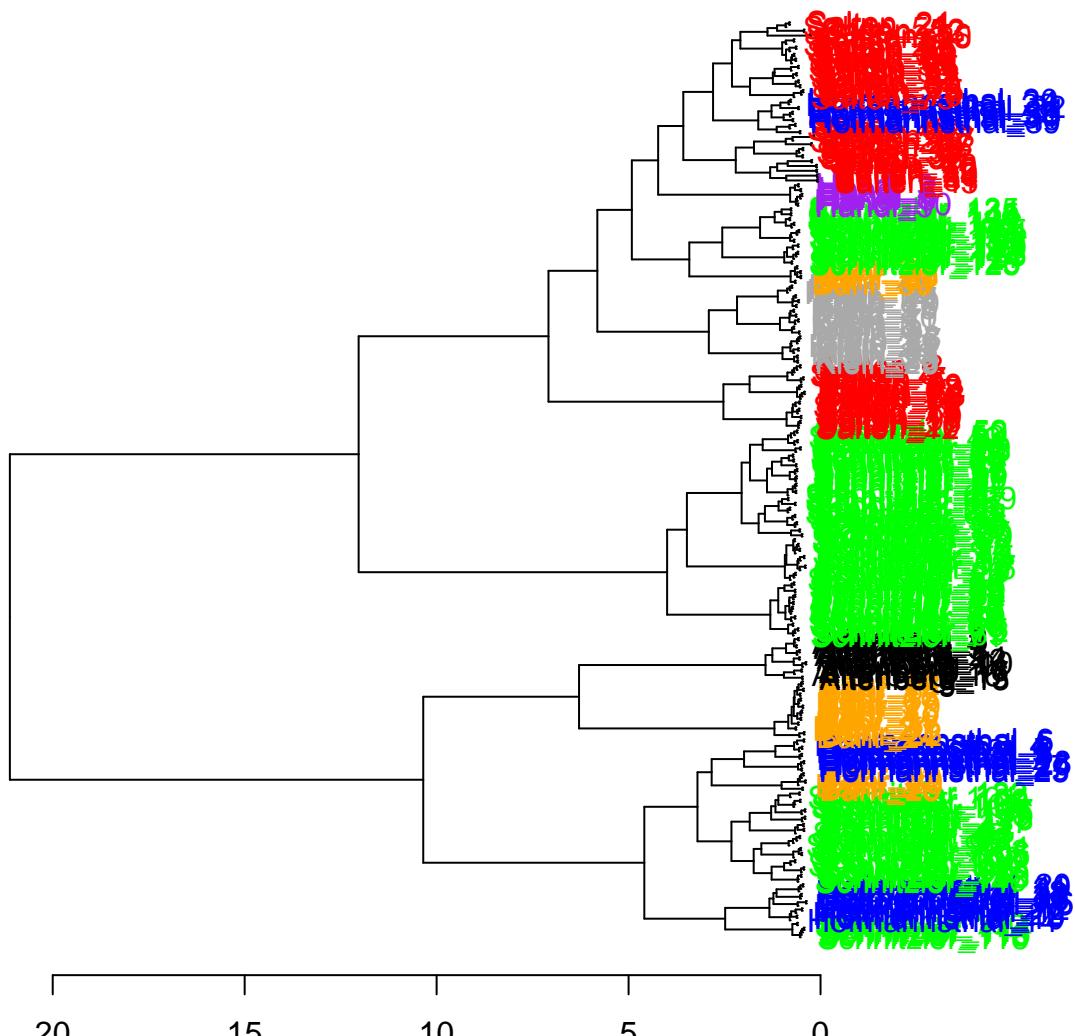
Cluster Analysis



800 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

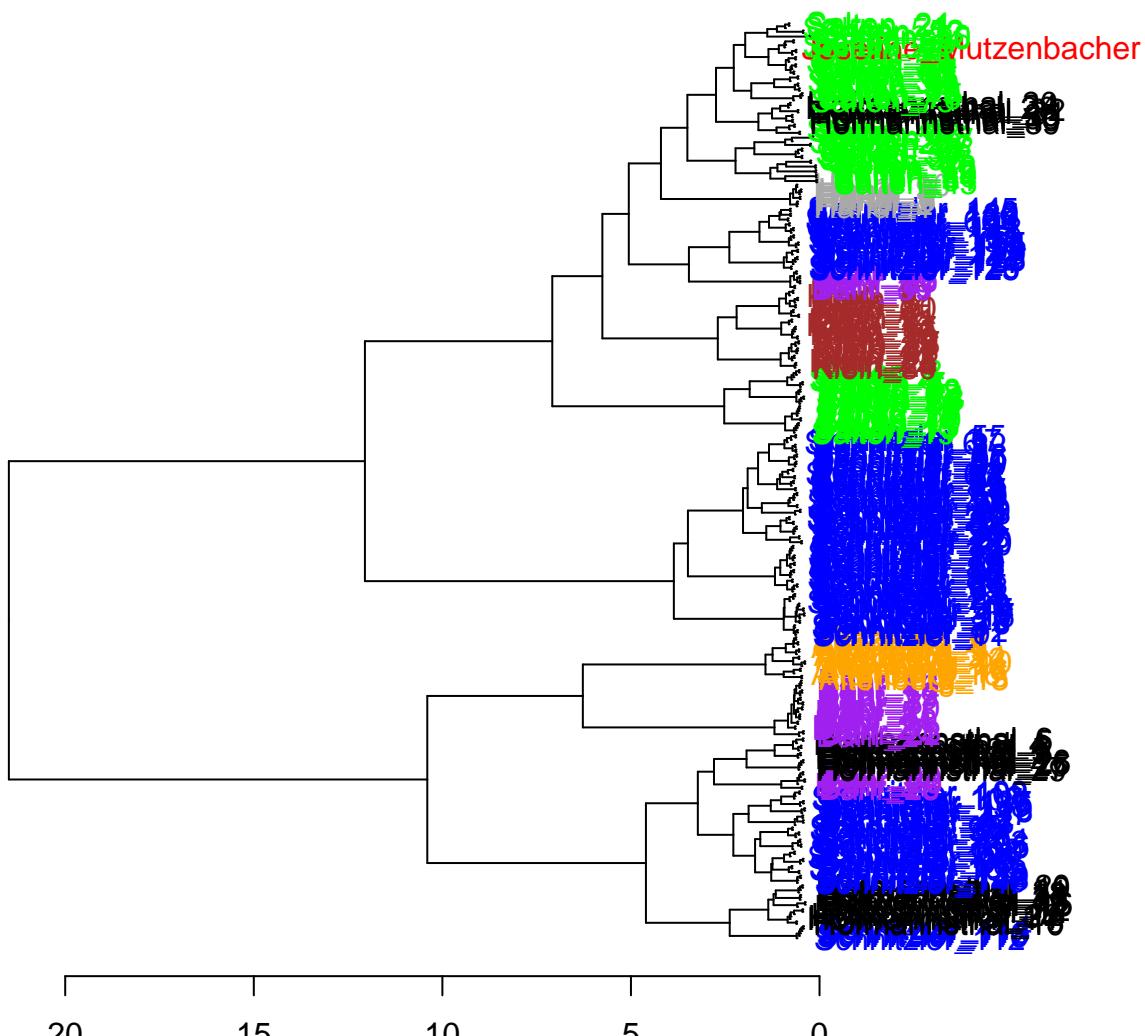
Cluster Analysis



850 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

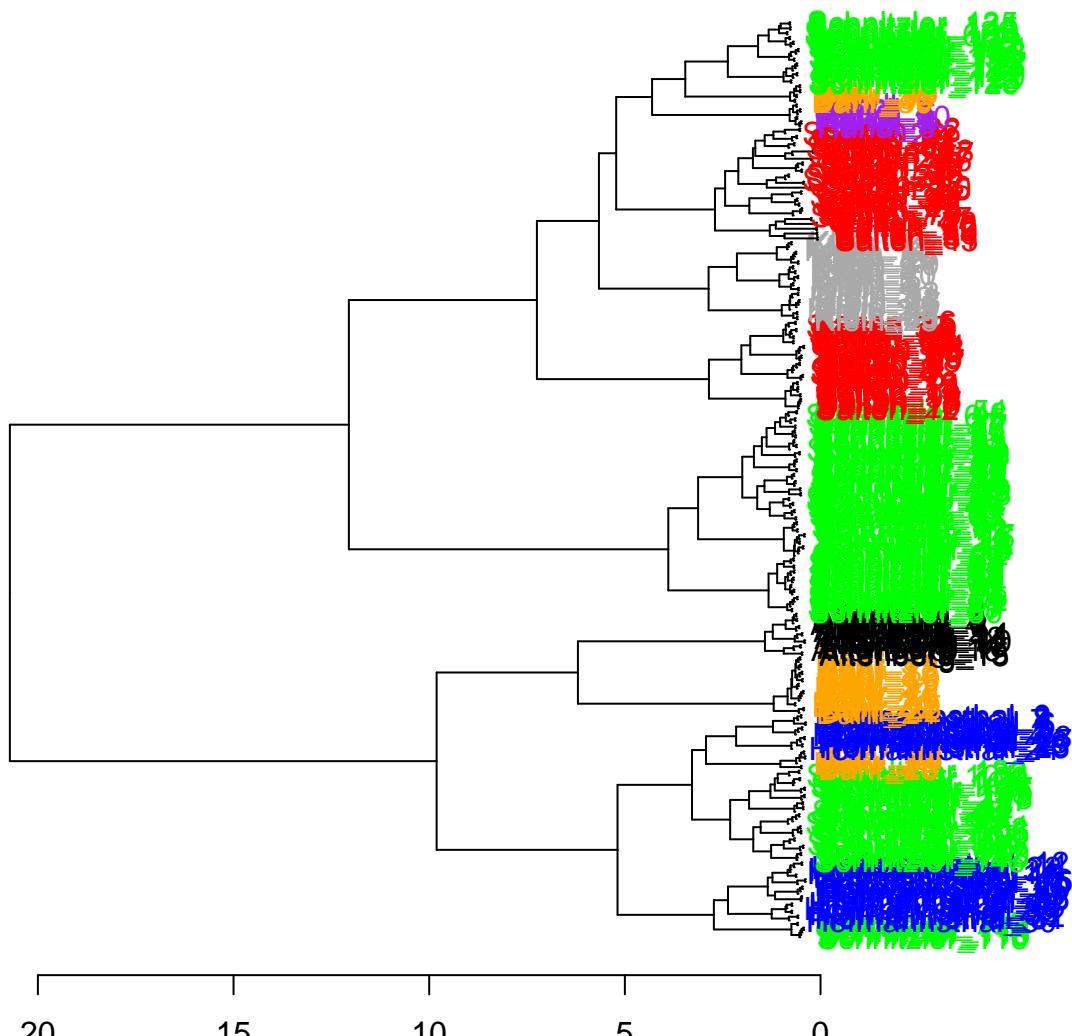
Cluster Analysis



850 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

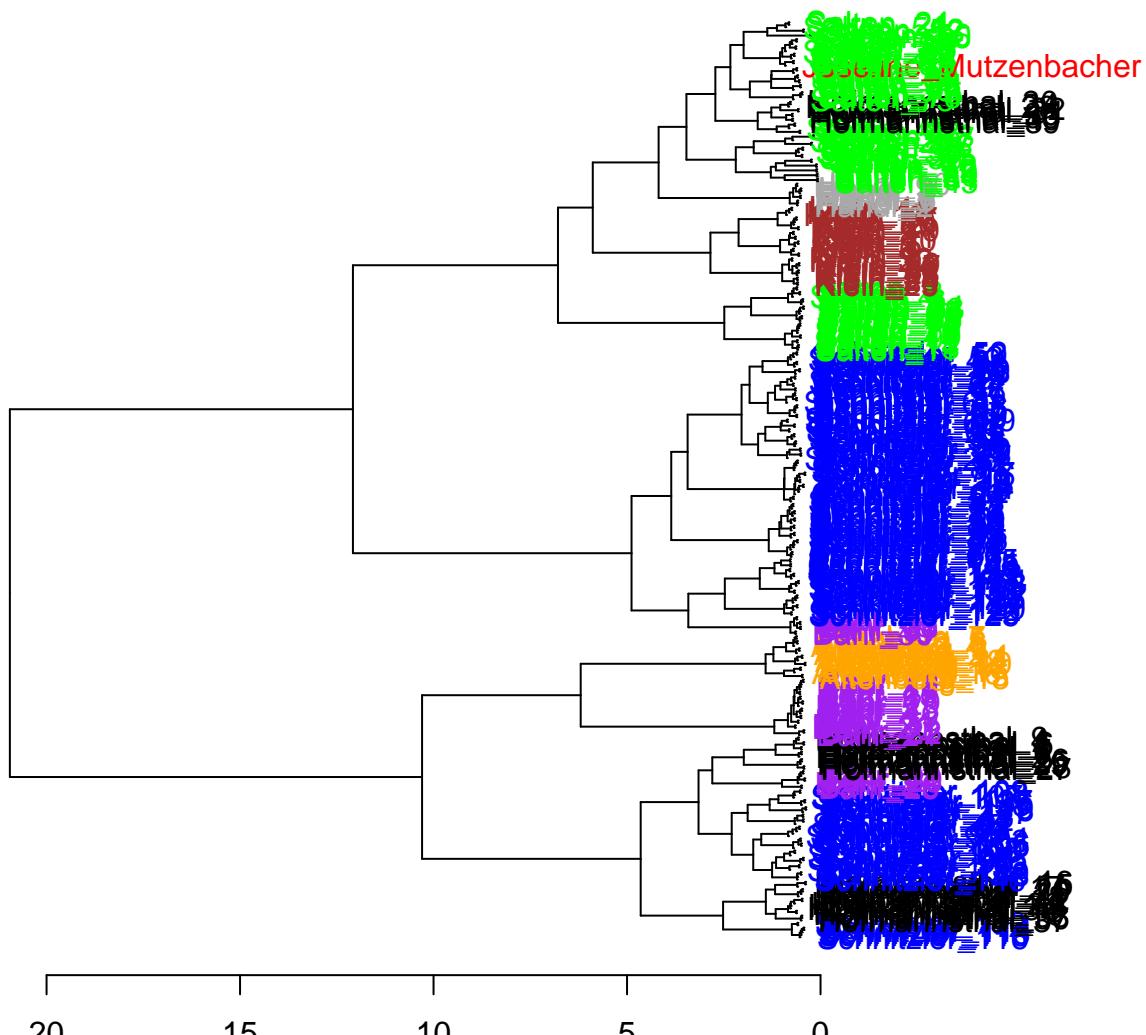
Cluster Analysis



900 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

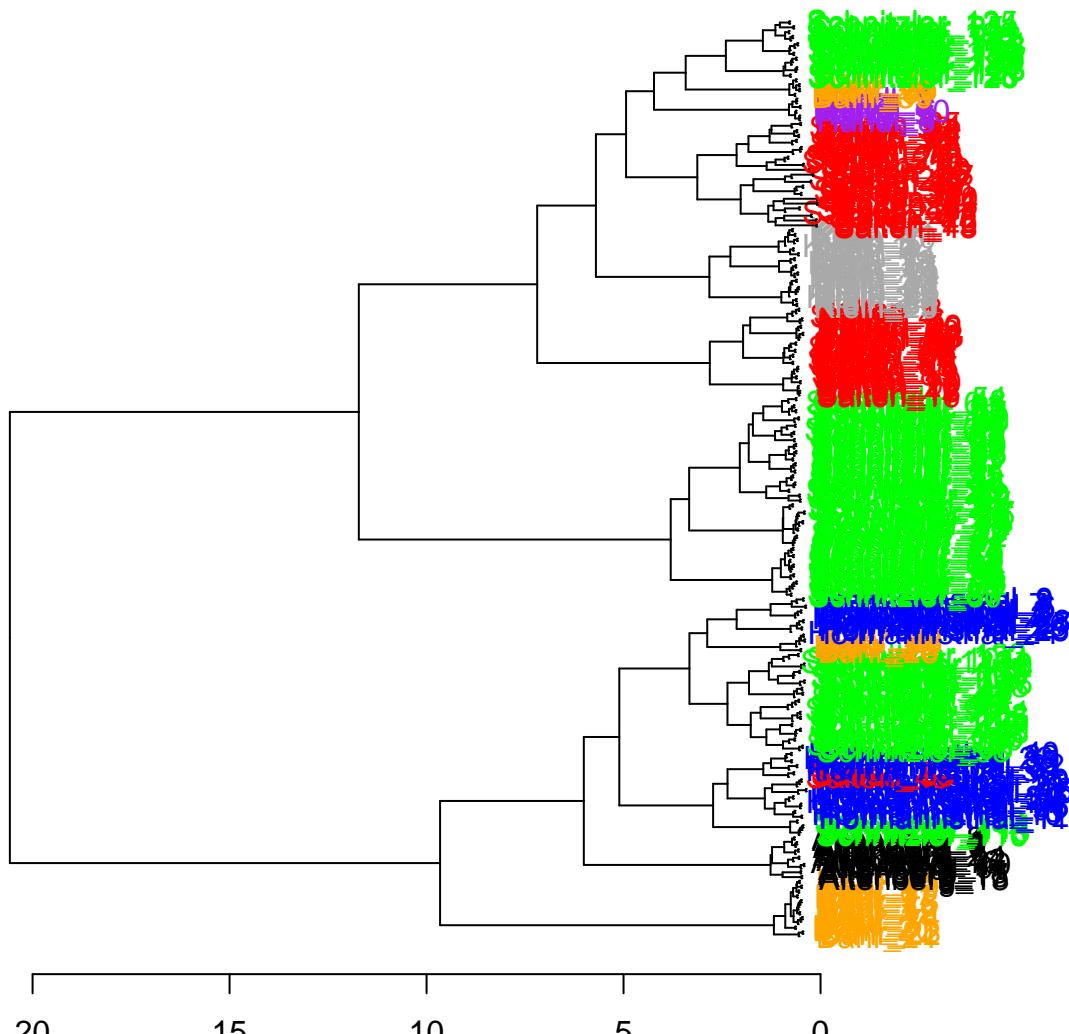
Cluster Analysis



900 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis

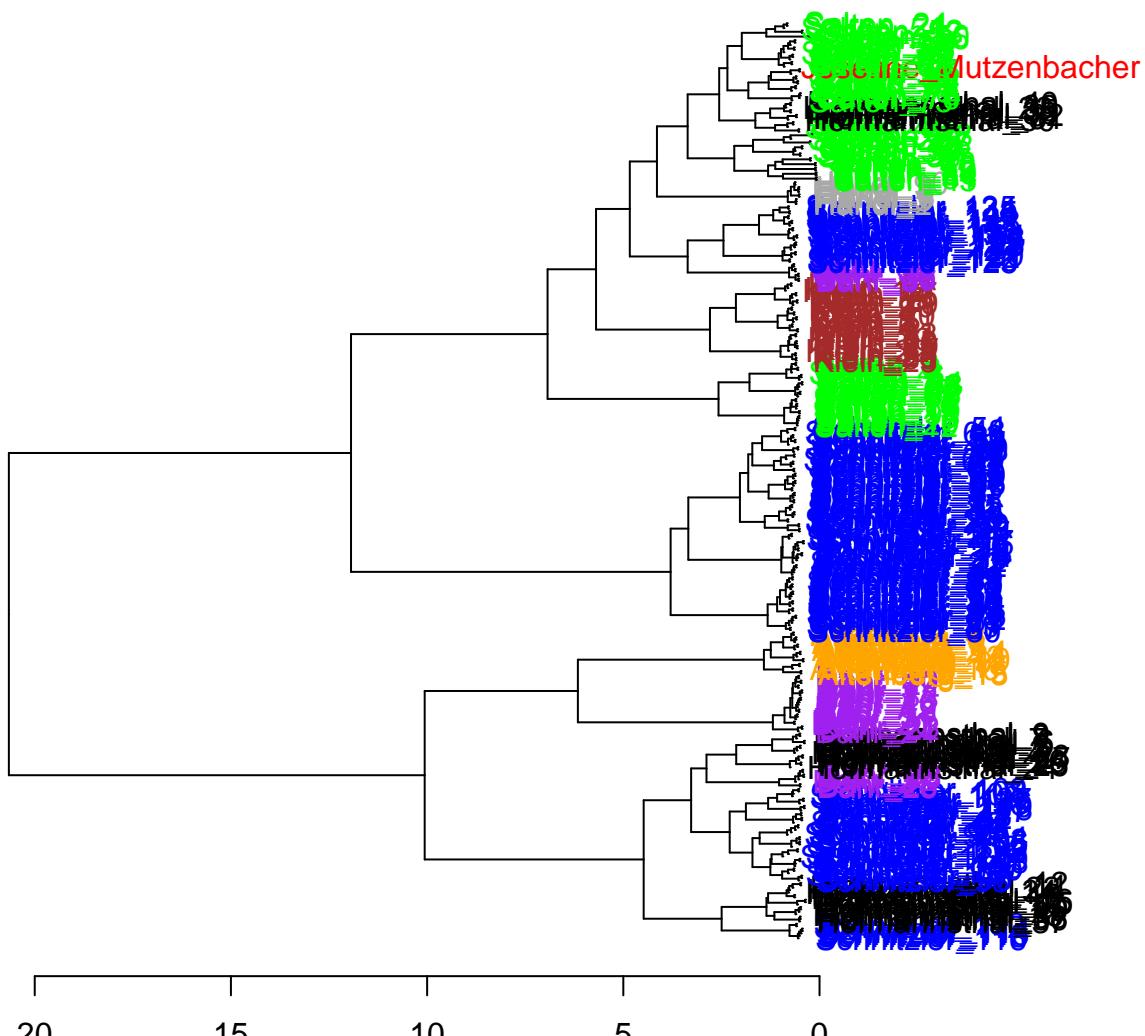


950 MFW Culled @ 0%

Distance: dist.wurzburg

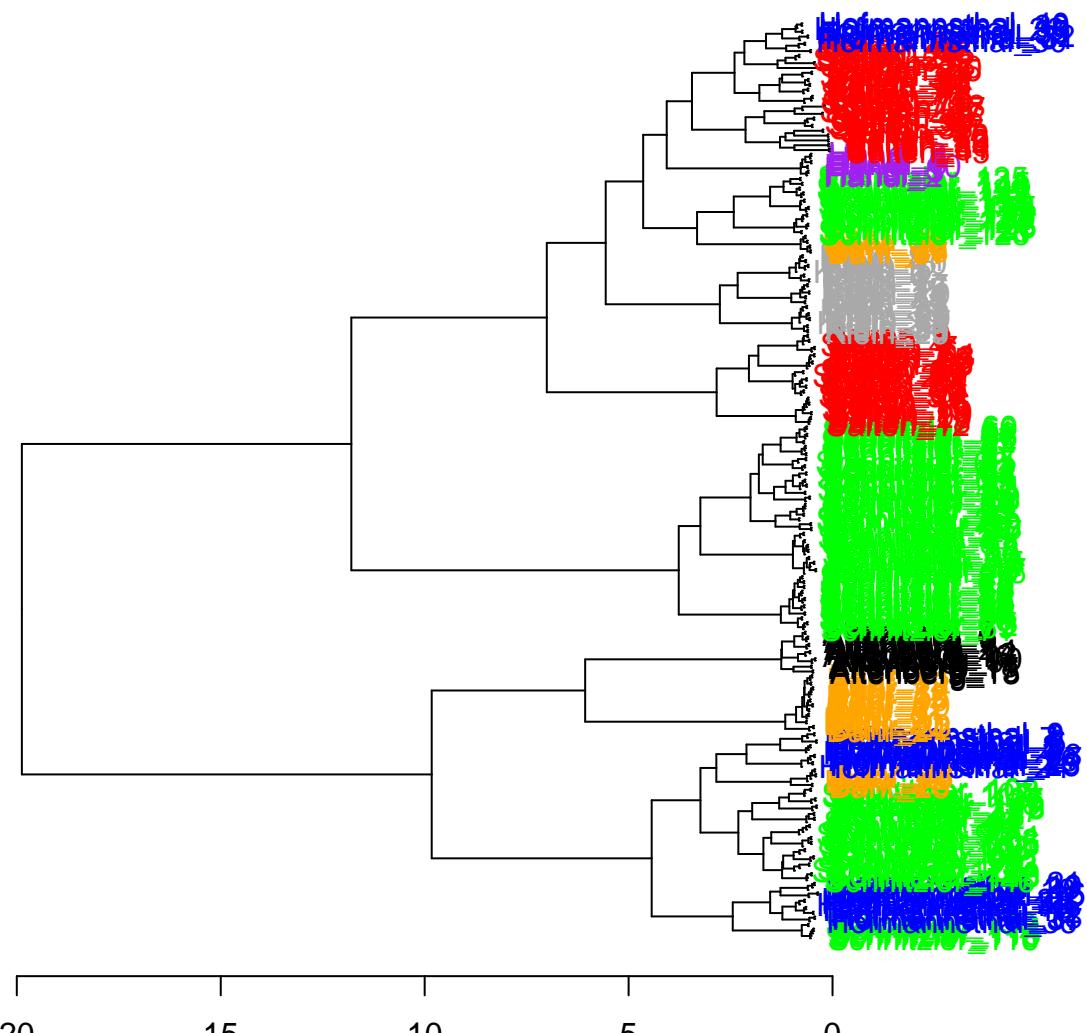
Josefine_Mutzenbacher_stylometry

Cluster Analysis



950 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry Cluster Analysis

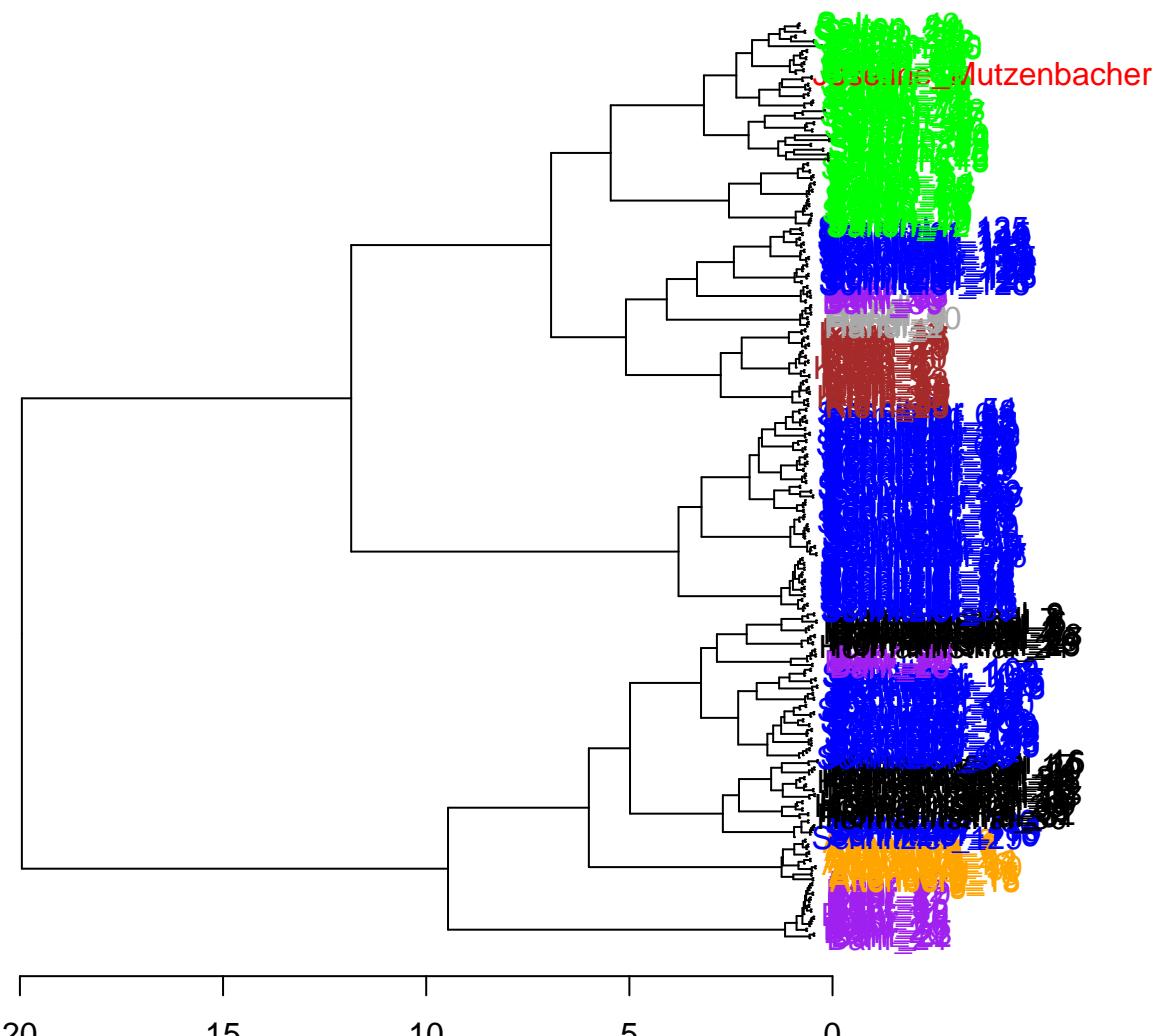


1000 MFW Culled @ 0%

Distance: dist.wurzburg

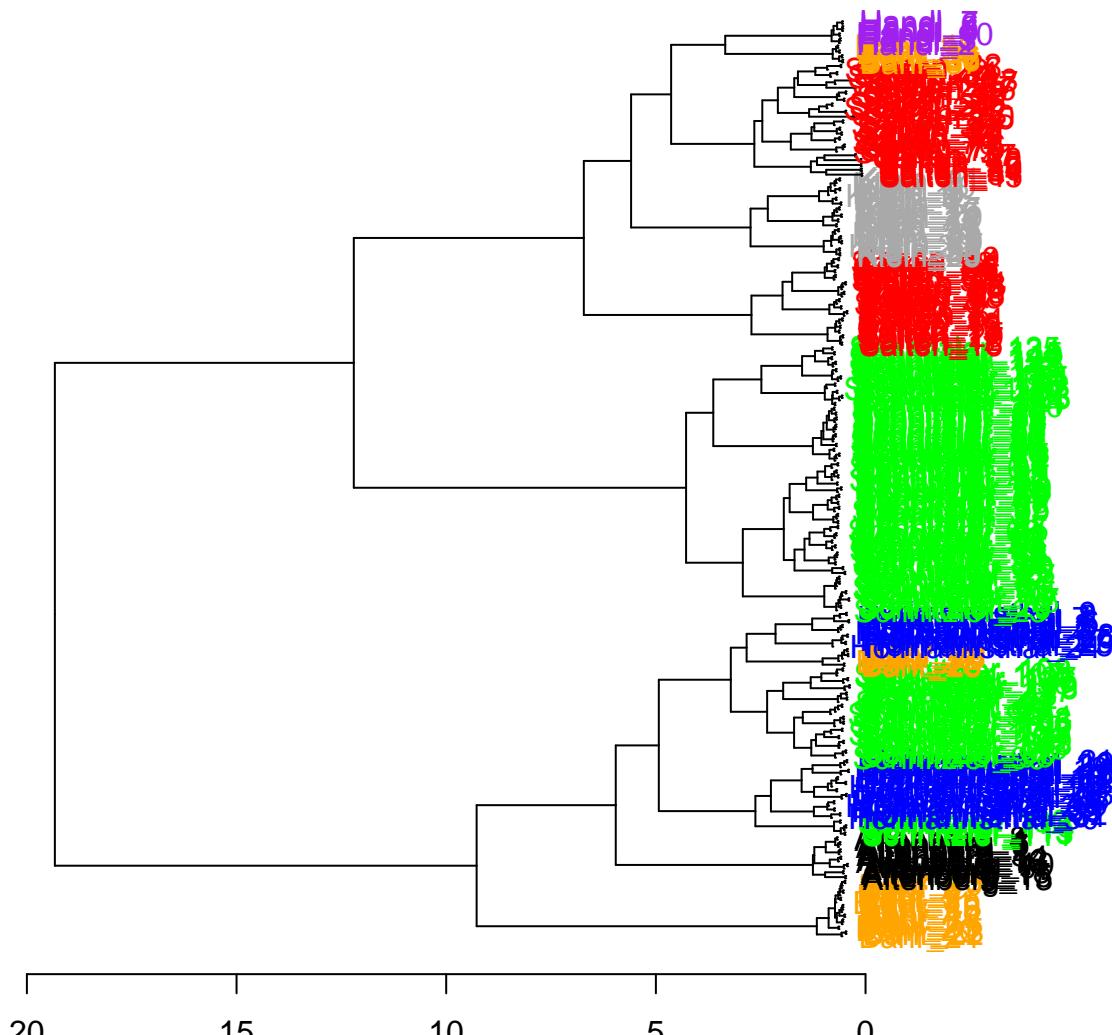
Josefine_Mutzenbacher_stylometry

Cluster Analysis



1000 MFW Culled @ 0%
Distance: dist.wurzburg

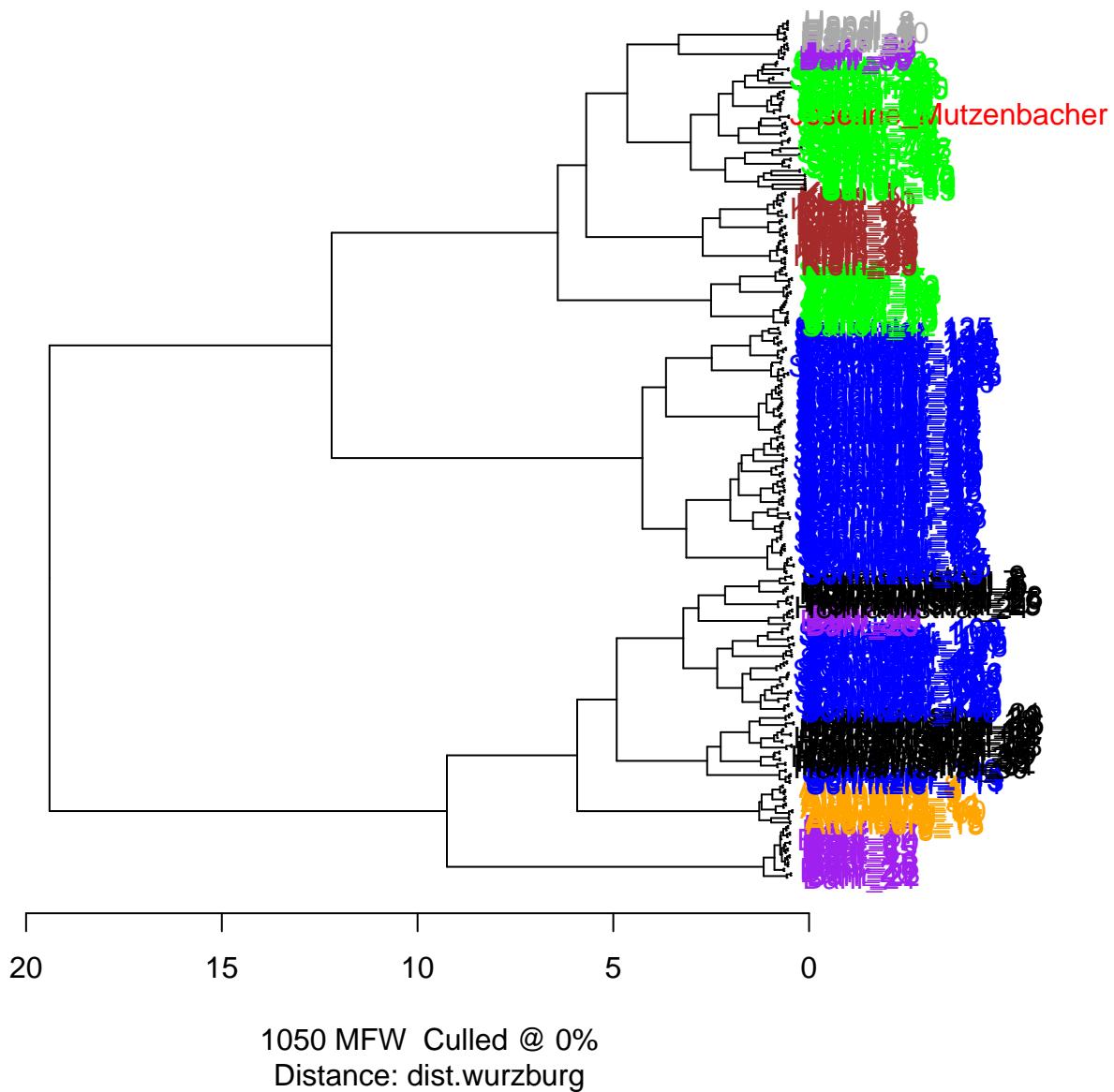
Josefine_Mutzenbacher_stylometry Cluster Analysis



1050 MFW Culled @ 0%
Distance: dist.wurzburg

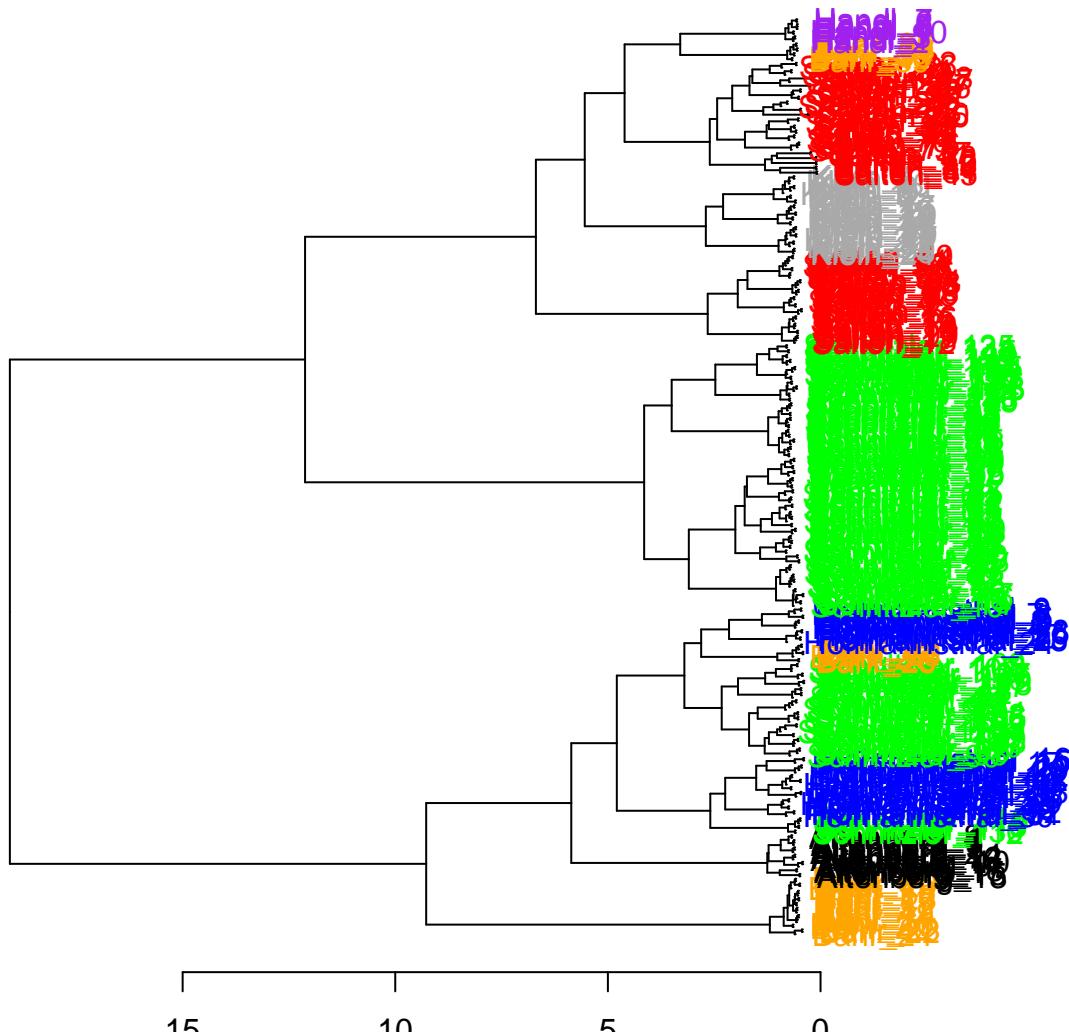
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

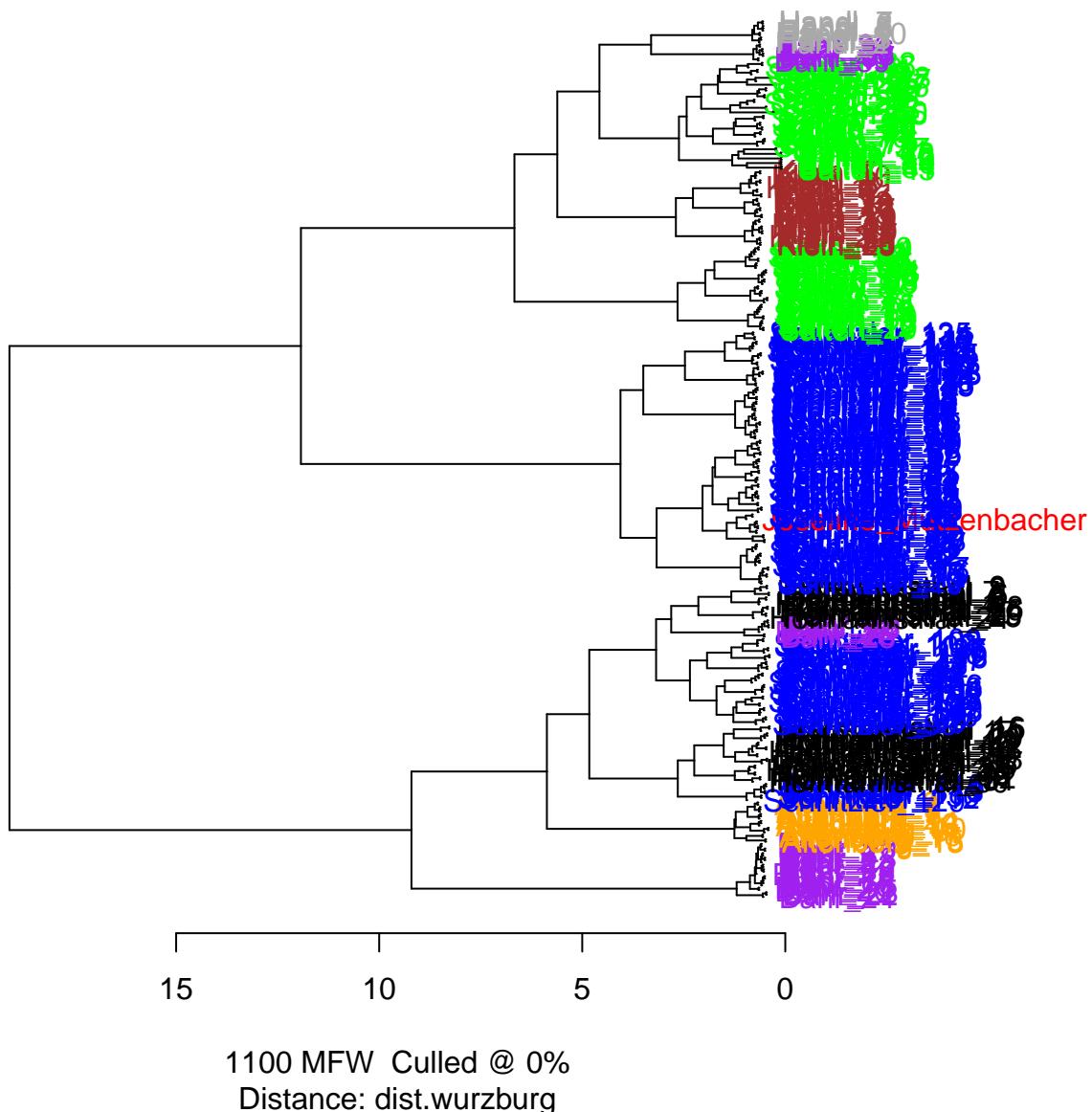


1100 MFW Culled @ 0%

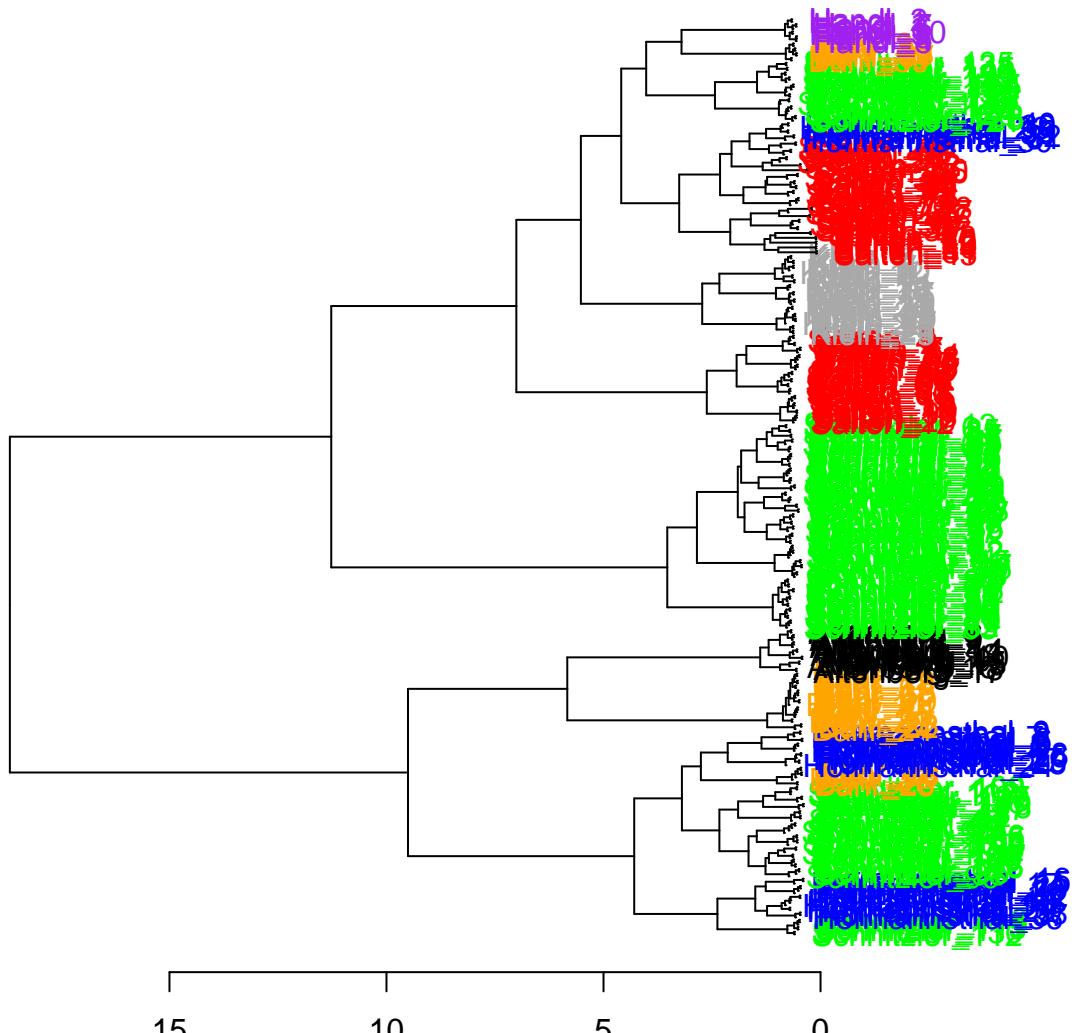
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry Cluster Analysis

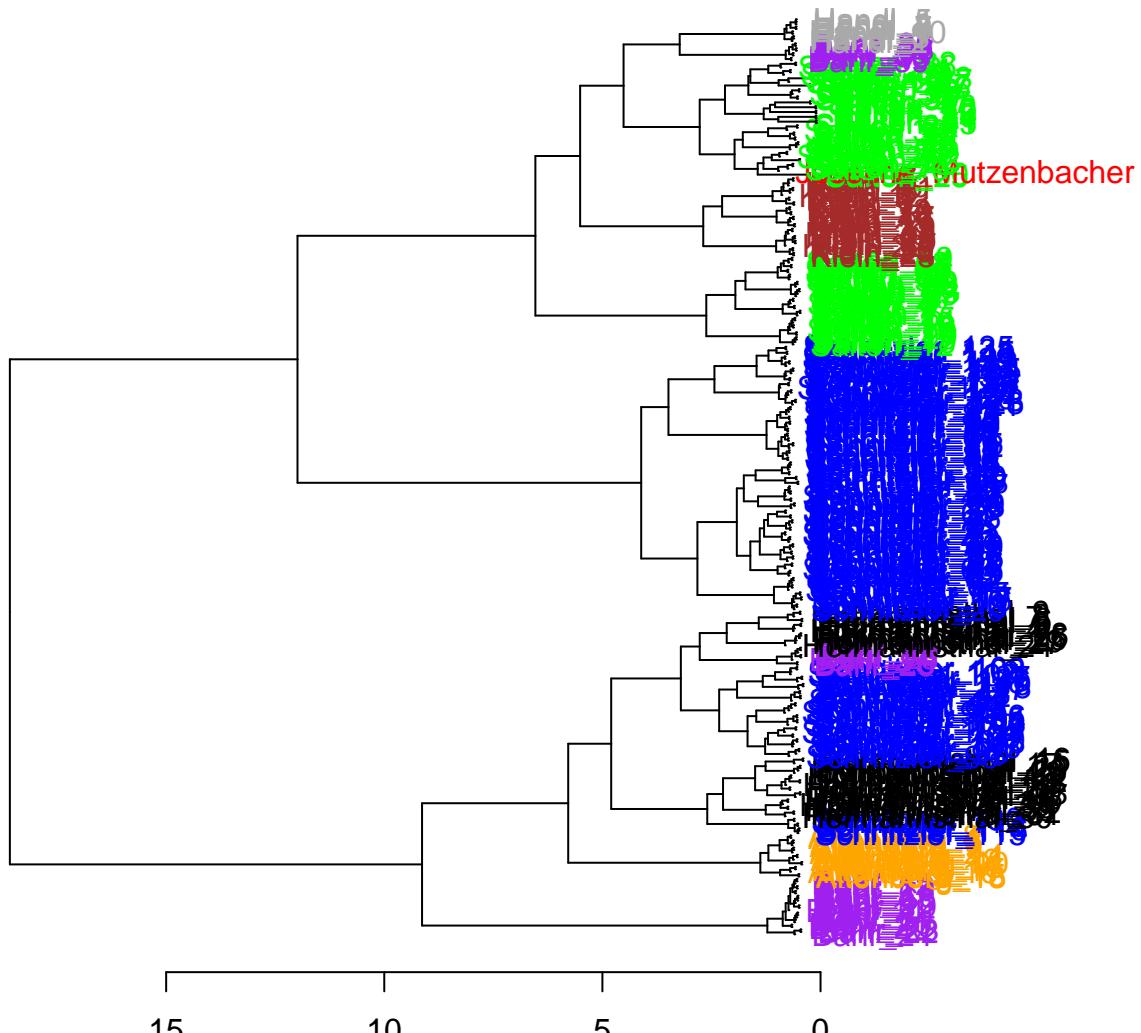


1150 MFW Culled @ 0%

Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis

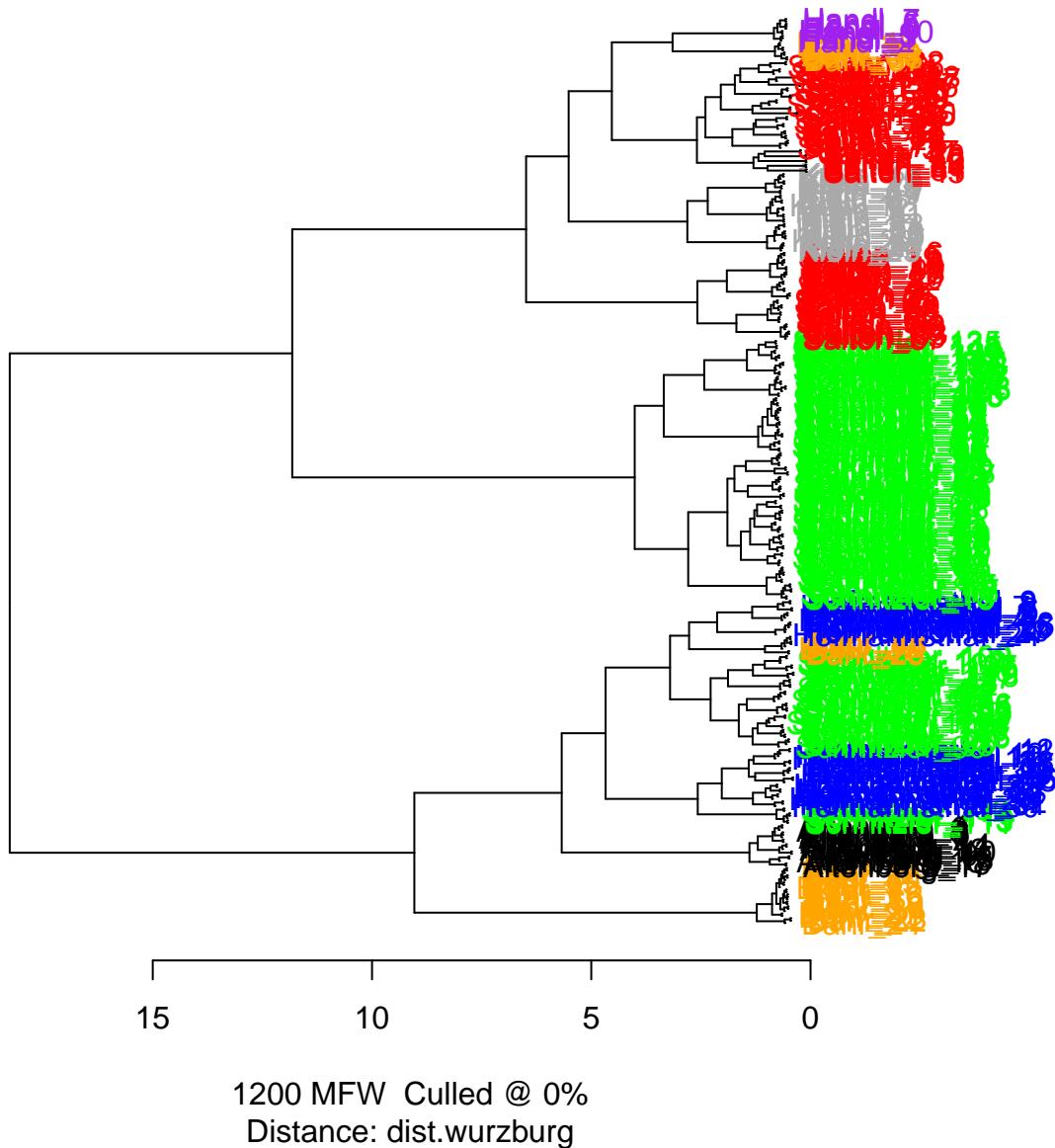


1150 MFW Culled @ 0%

Distance: dist.wurzburg

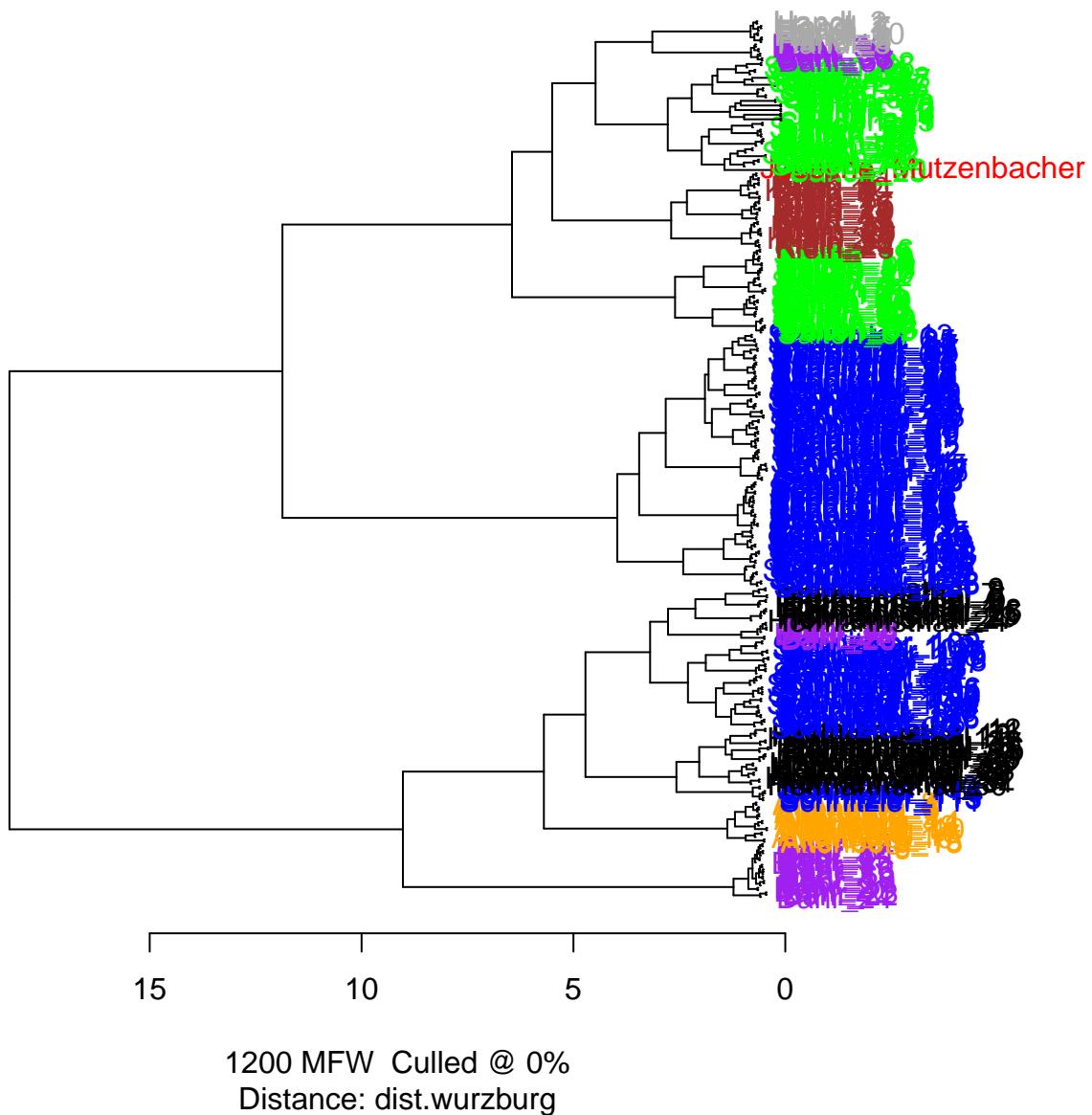
Josefine_Mutzenbacher_stylometry

Cluster Analysis



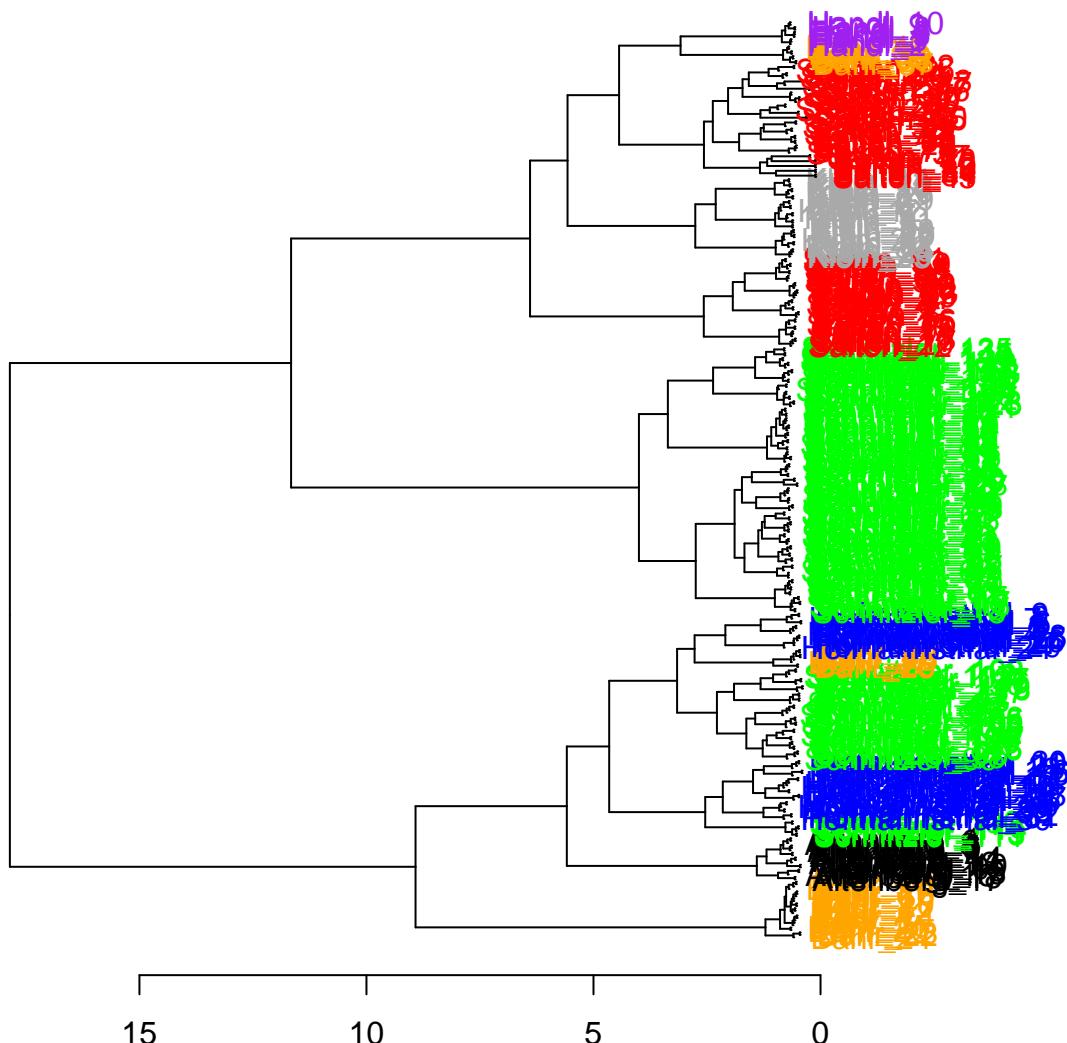
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

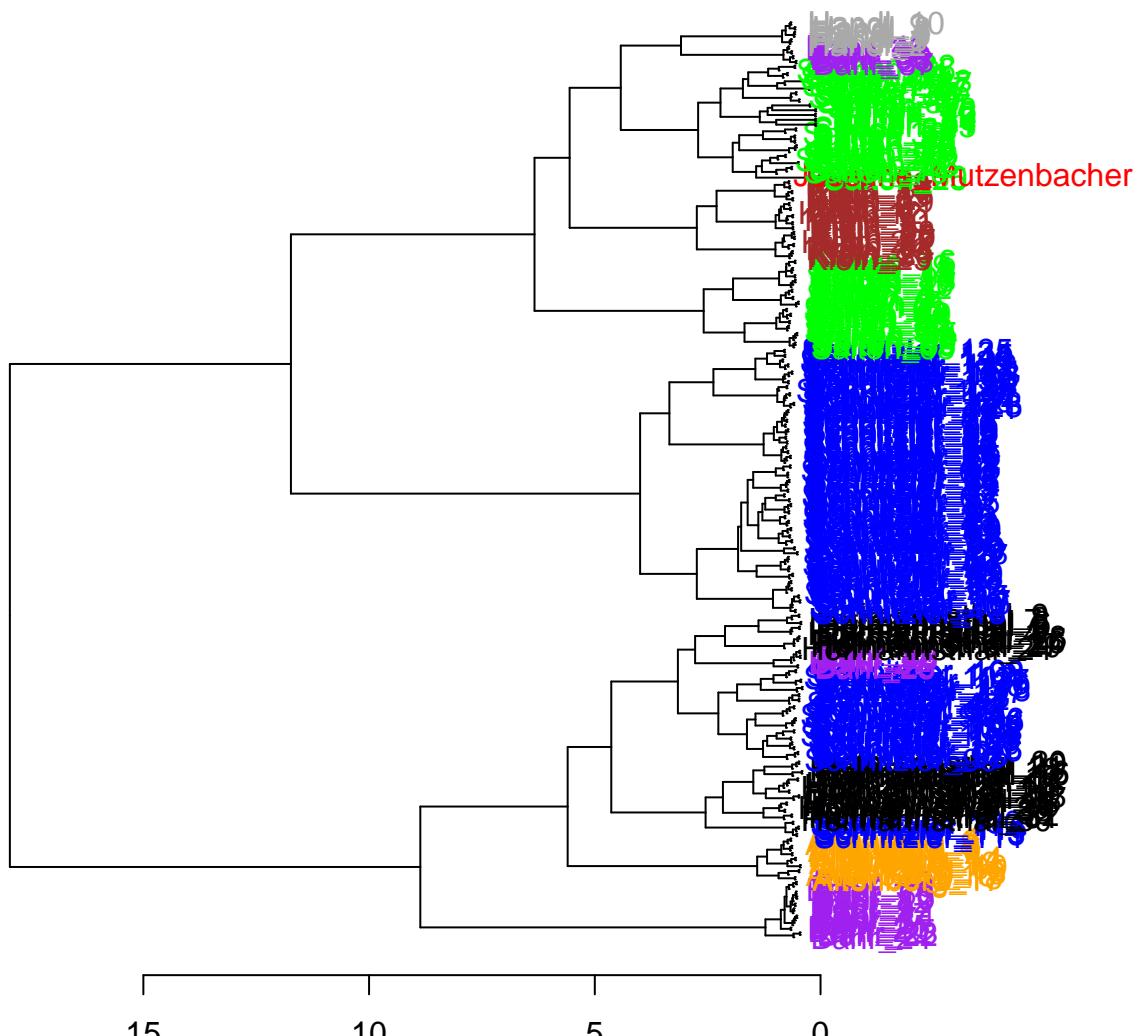


1250 MFW Culled @ 0%

Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

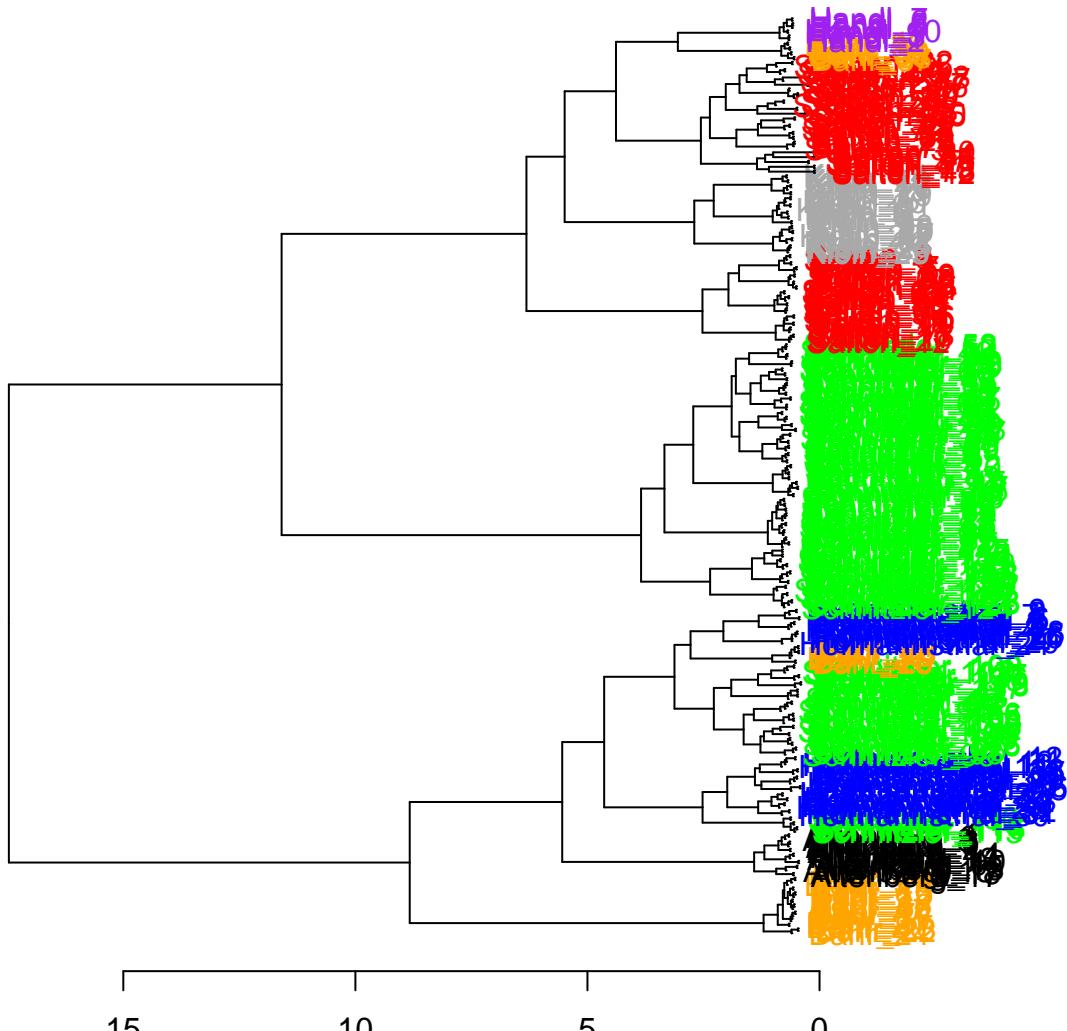
Cluster Analysis



1250 MFW Culled @ 0%

Distance: `dist.wurzburg`

Josefine_Mutzenbacher_stylometry Cluster Analysis

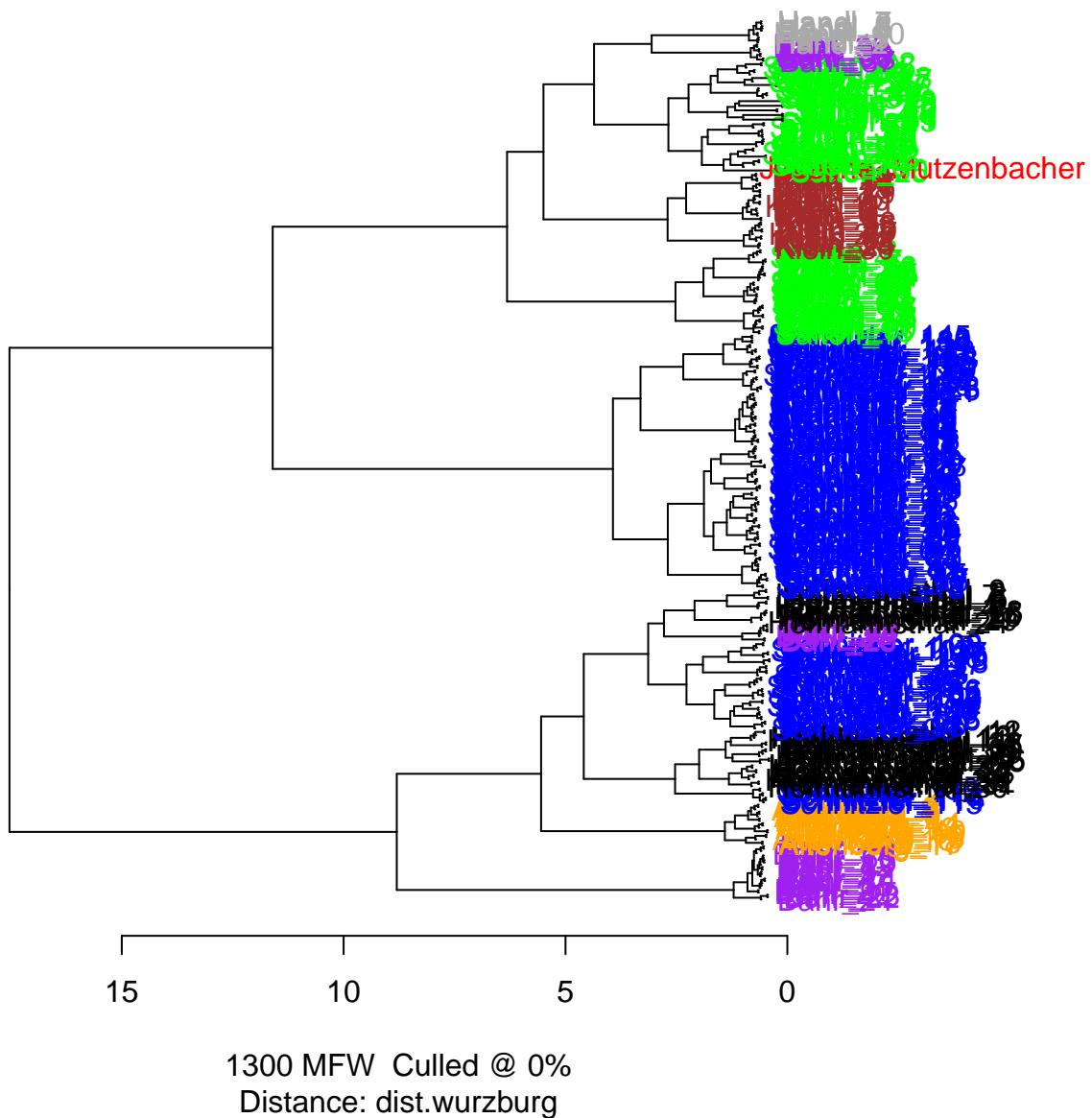


1300 MFW Culled @ 0%

Distance: dist.wurzburg

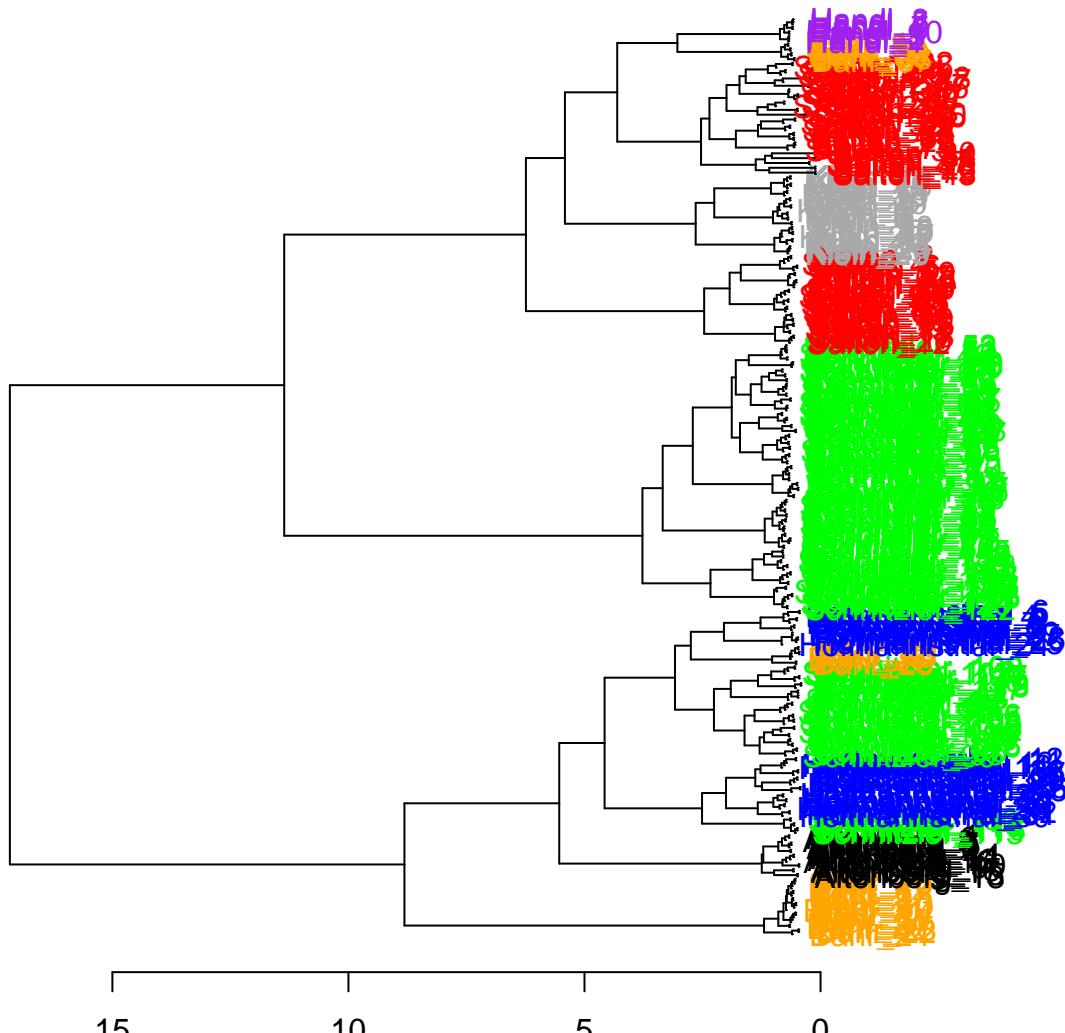
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

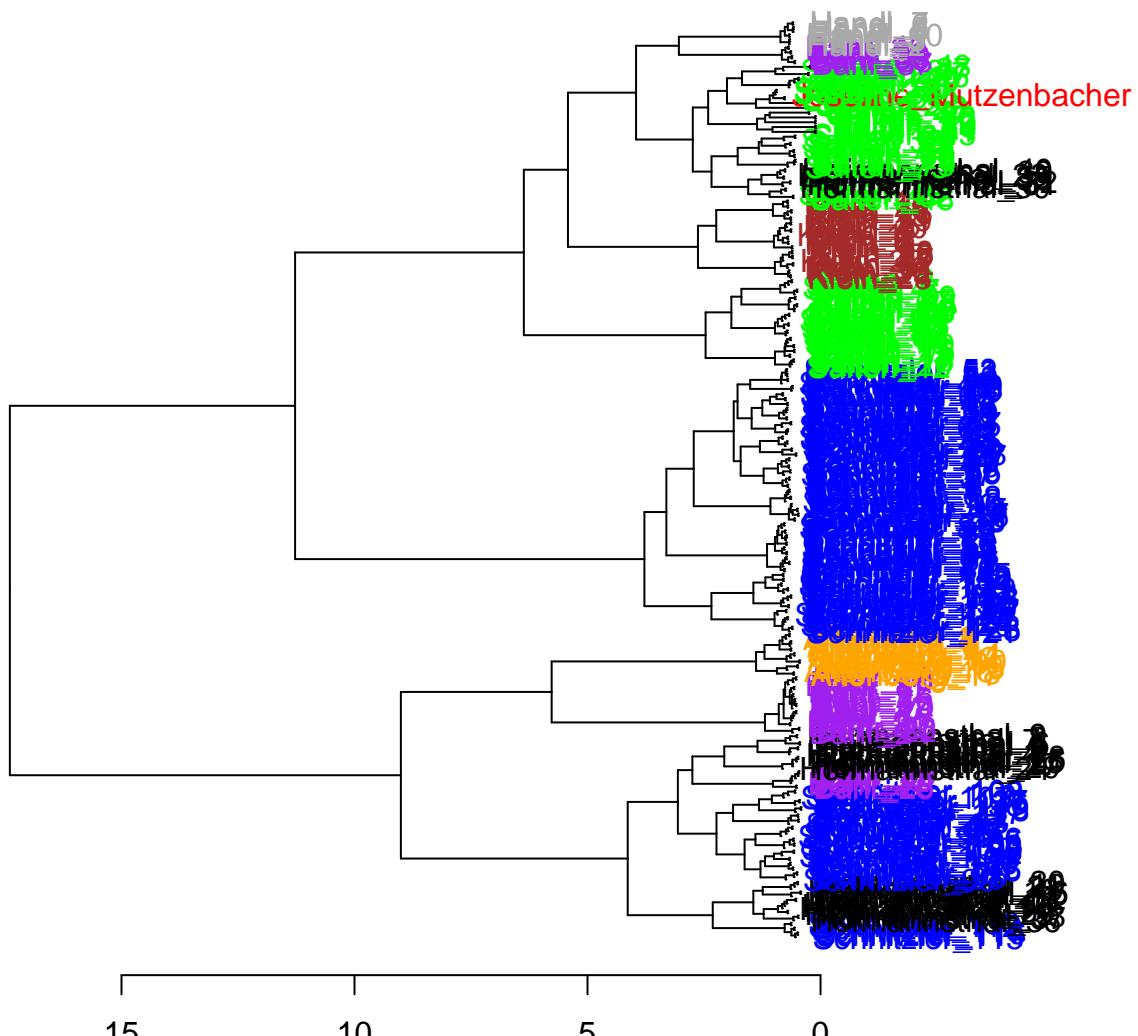


1350 MFW Culled @ 0%

Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

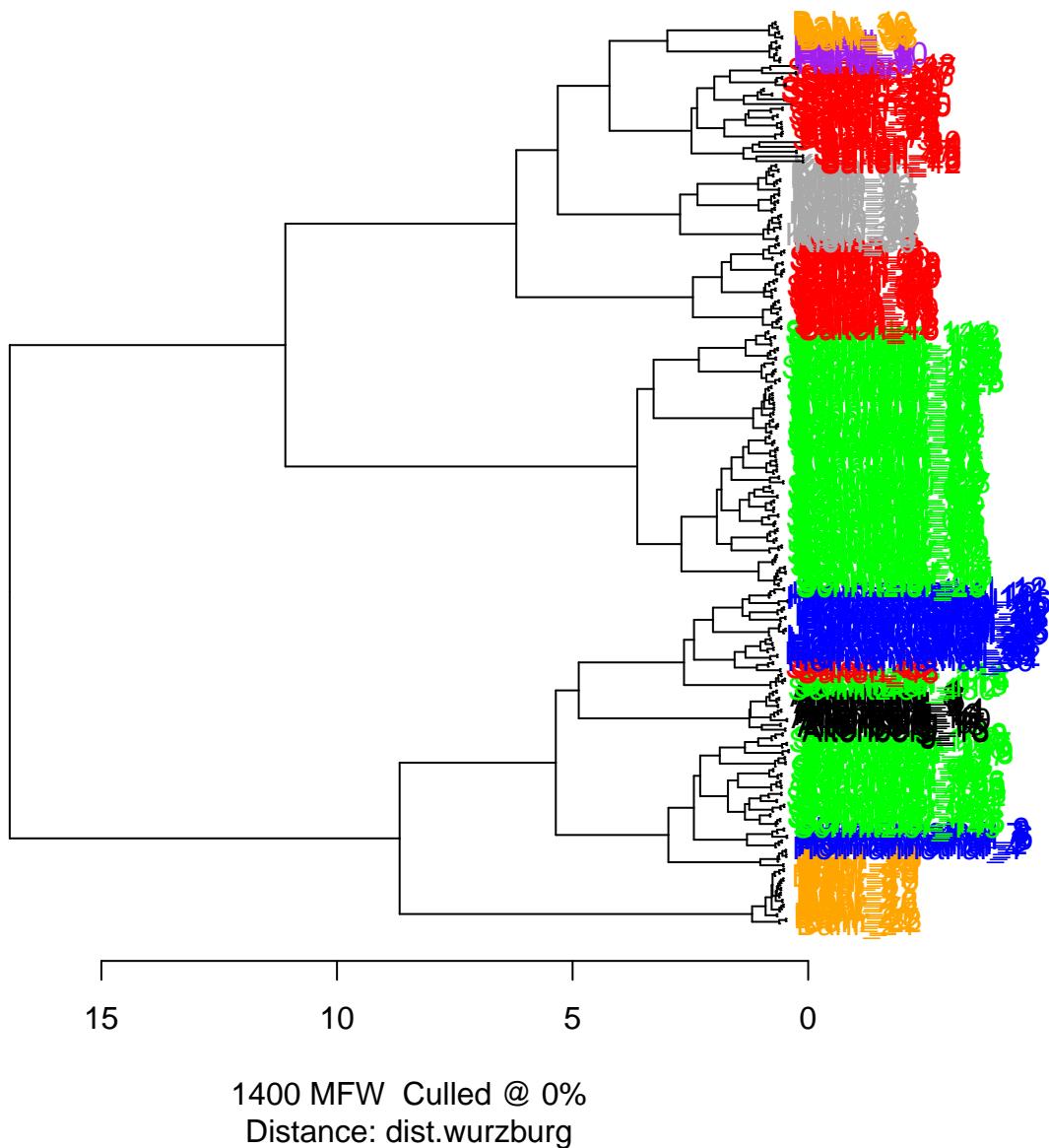
Cluster Analysis



1350 MFW Culled @ 0%
Distance: dist.wurzburg

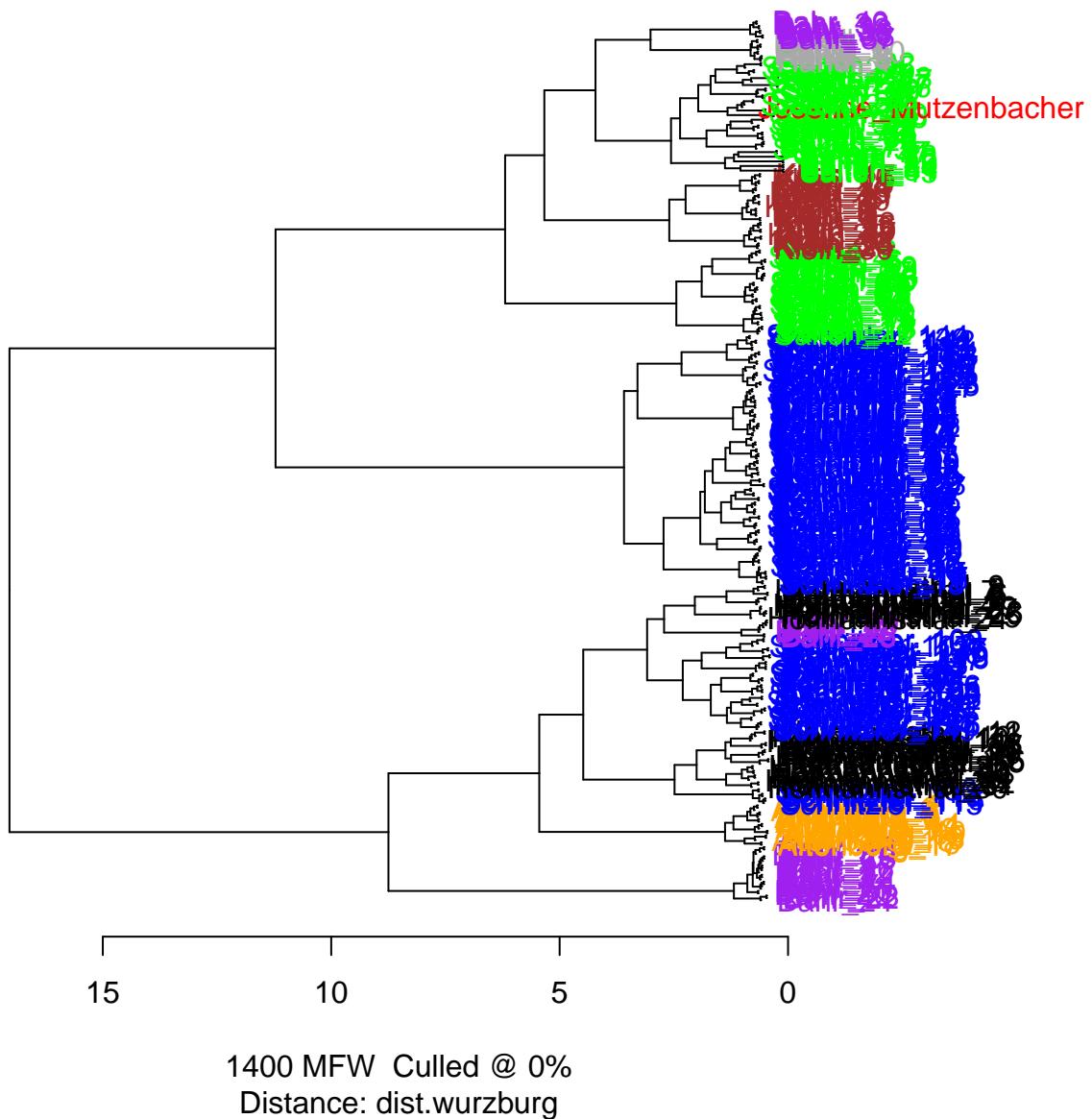
Josefine_Mutzenbacher_stylometry

Cluster Analysis



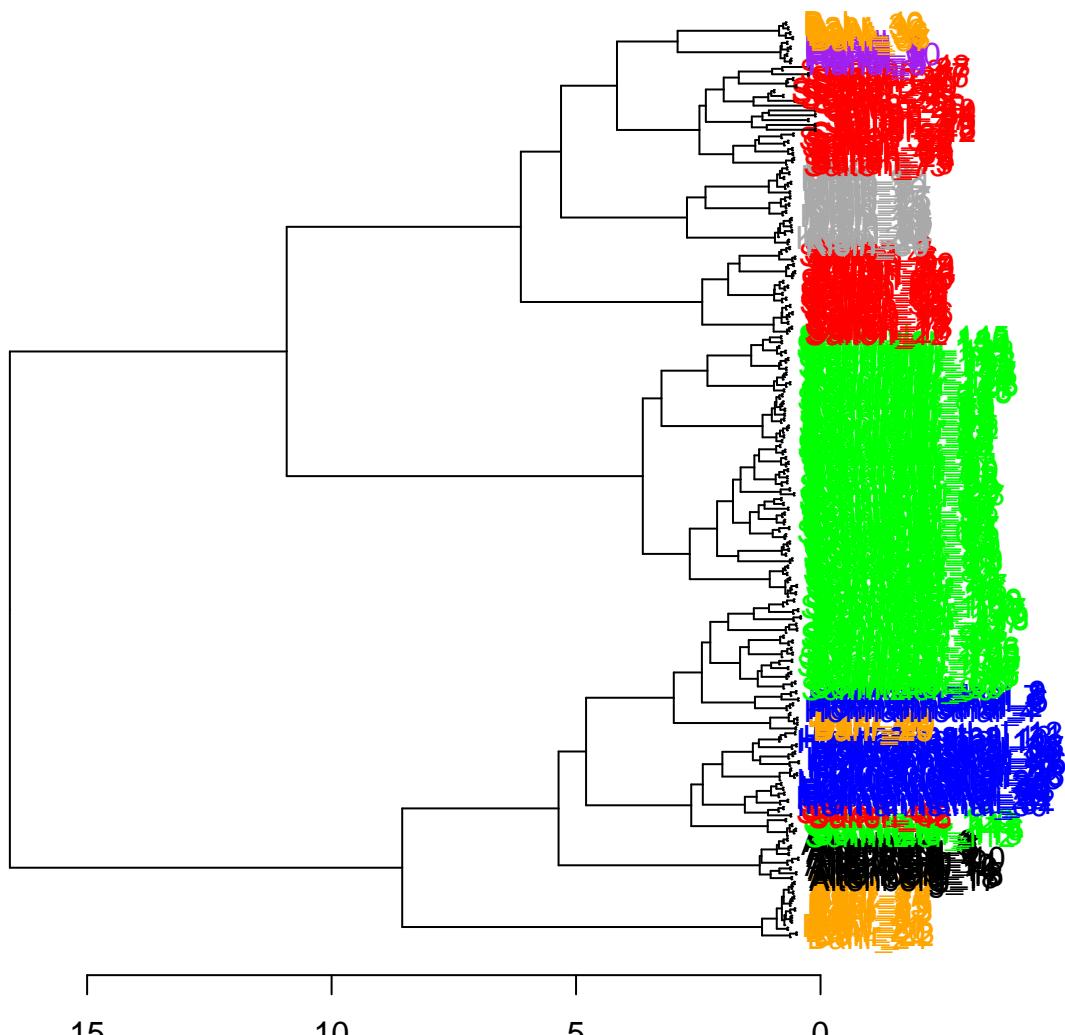
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

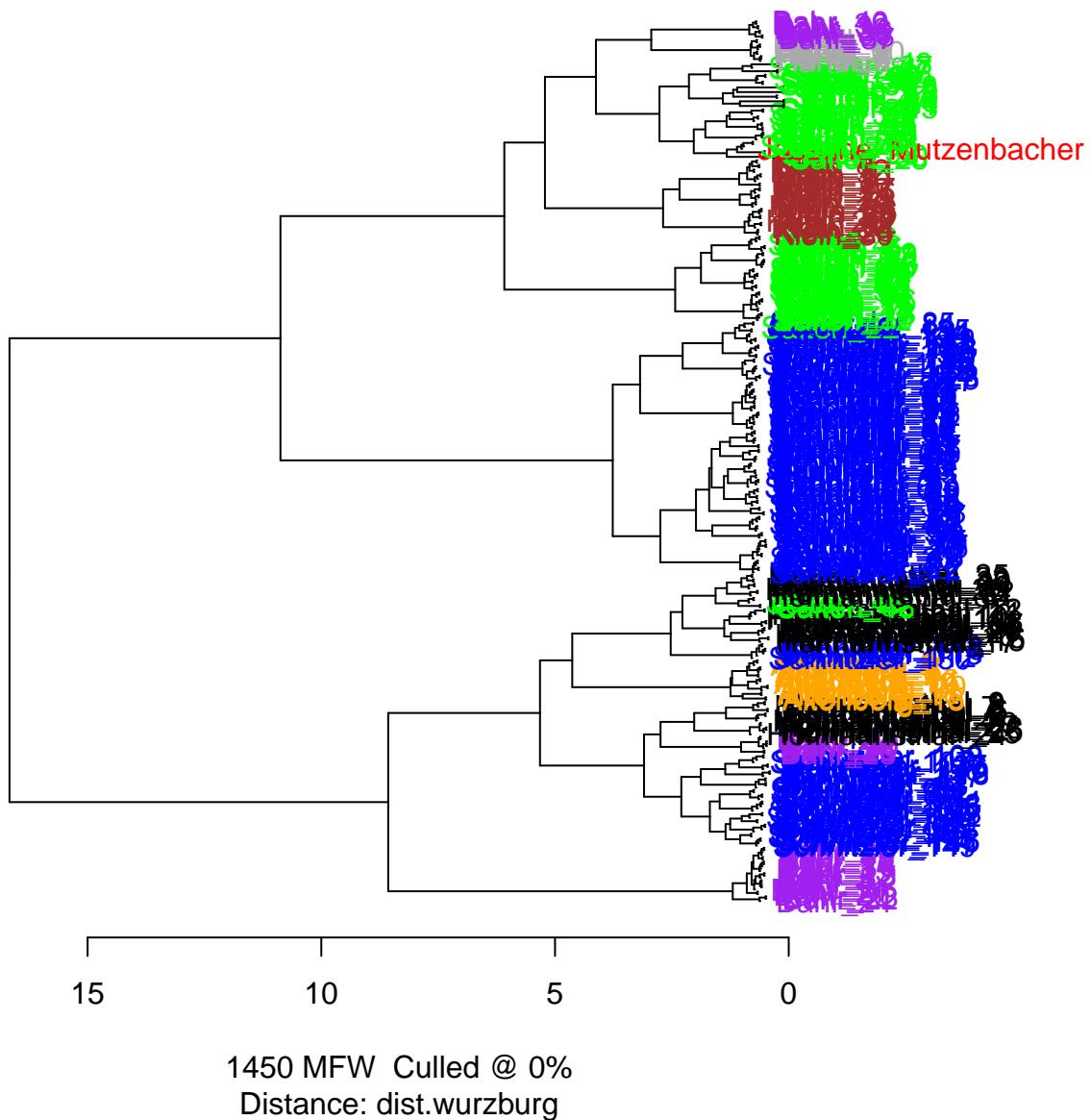


1450 MFW Culled @ 0%

Distance: dist.wurzburg

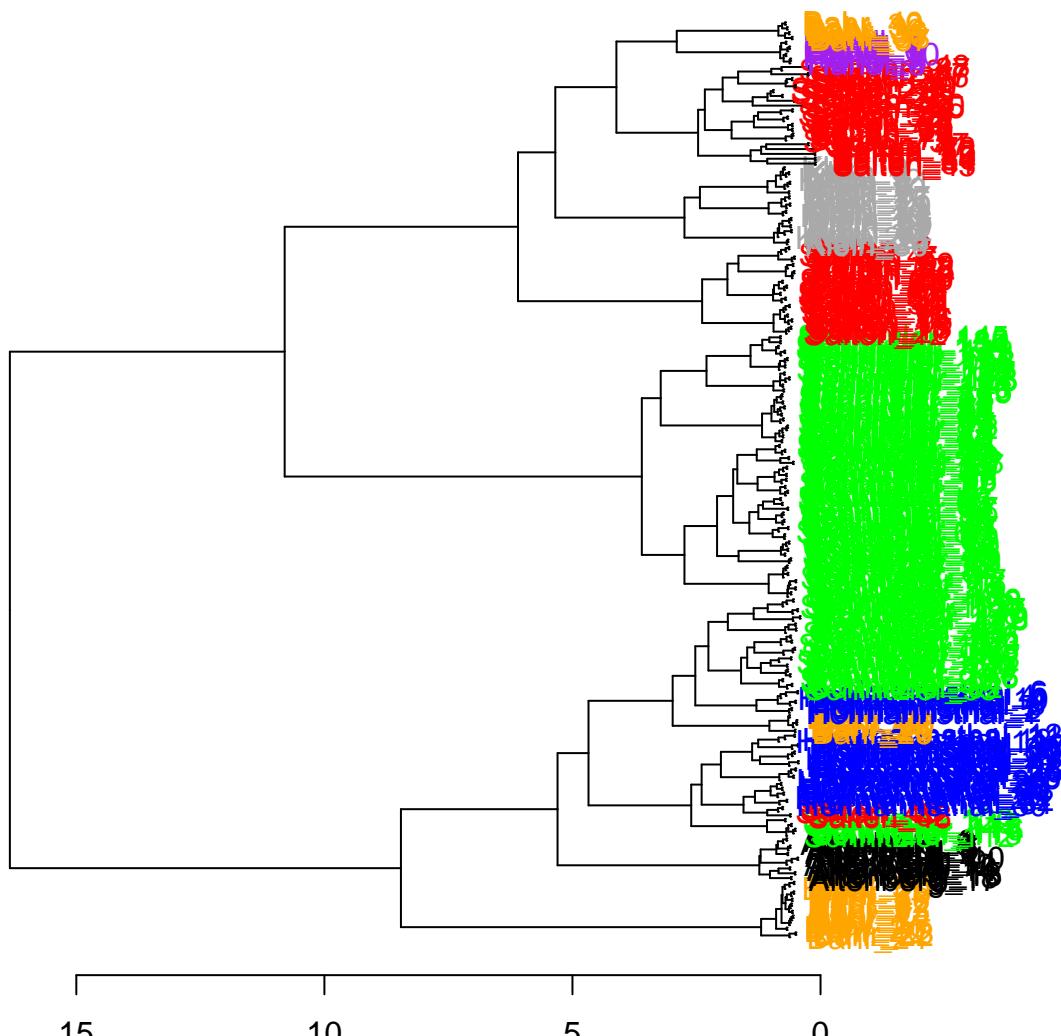
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

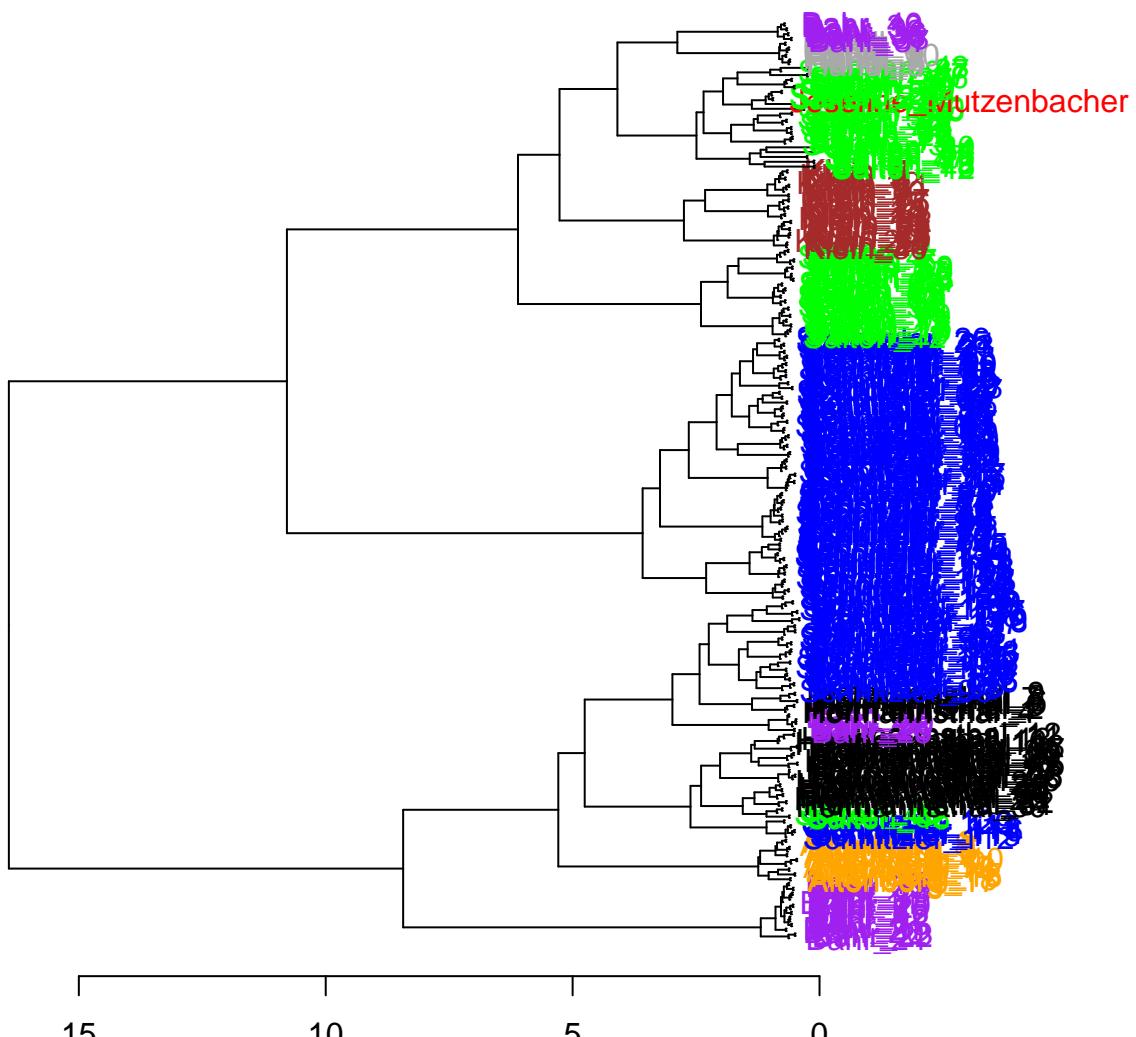
Cluster Analysis



1500 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

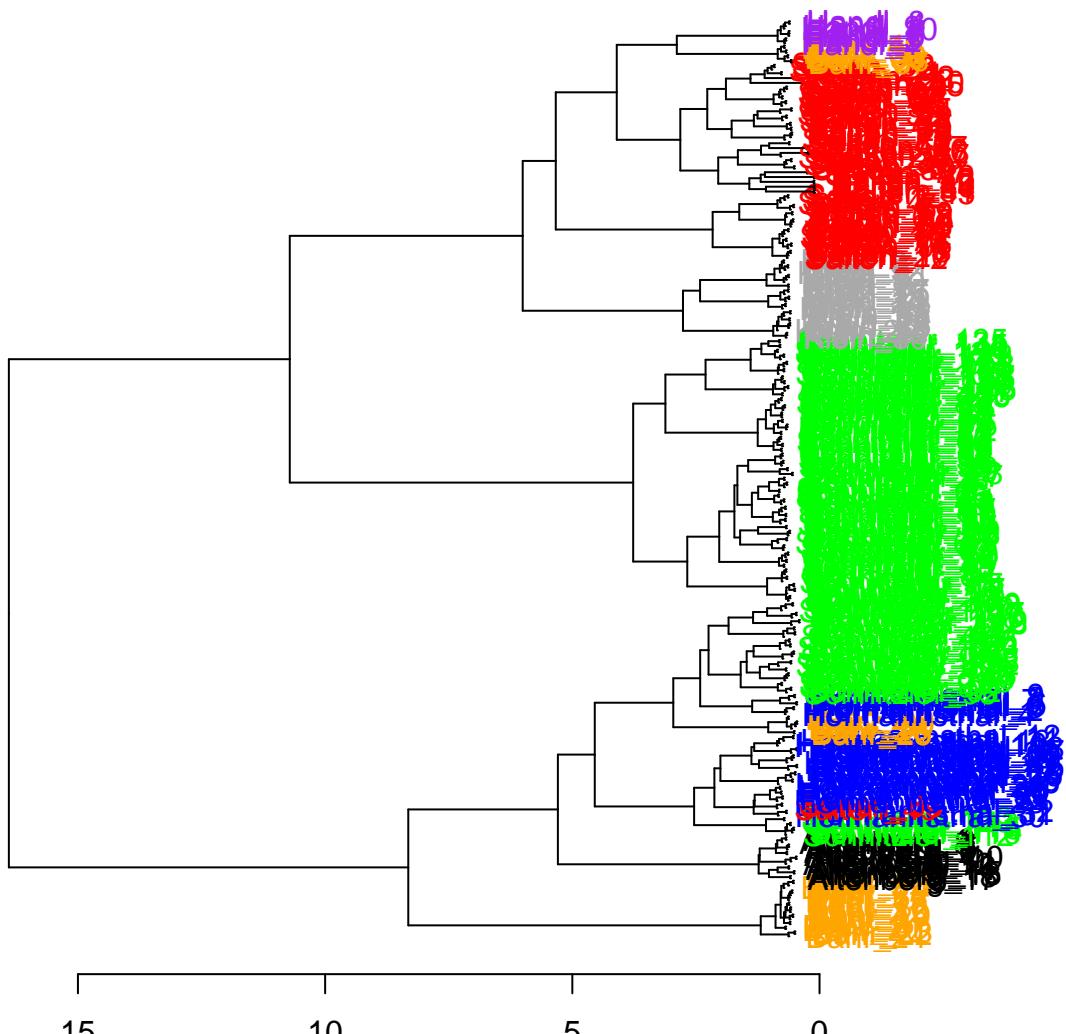
Cluster Analysis



1500 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

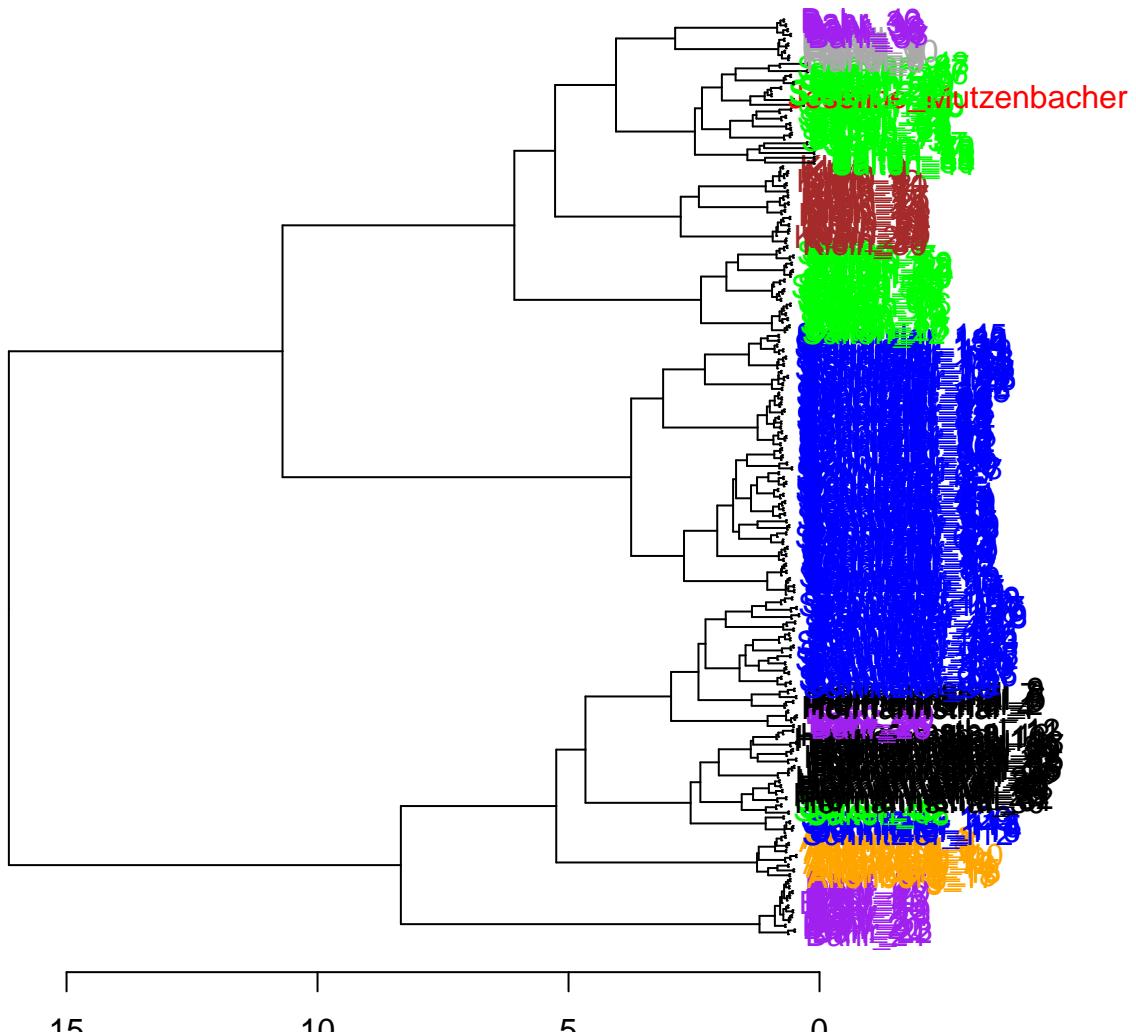
Cluster Analysis



1550 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

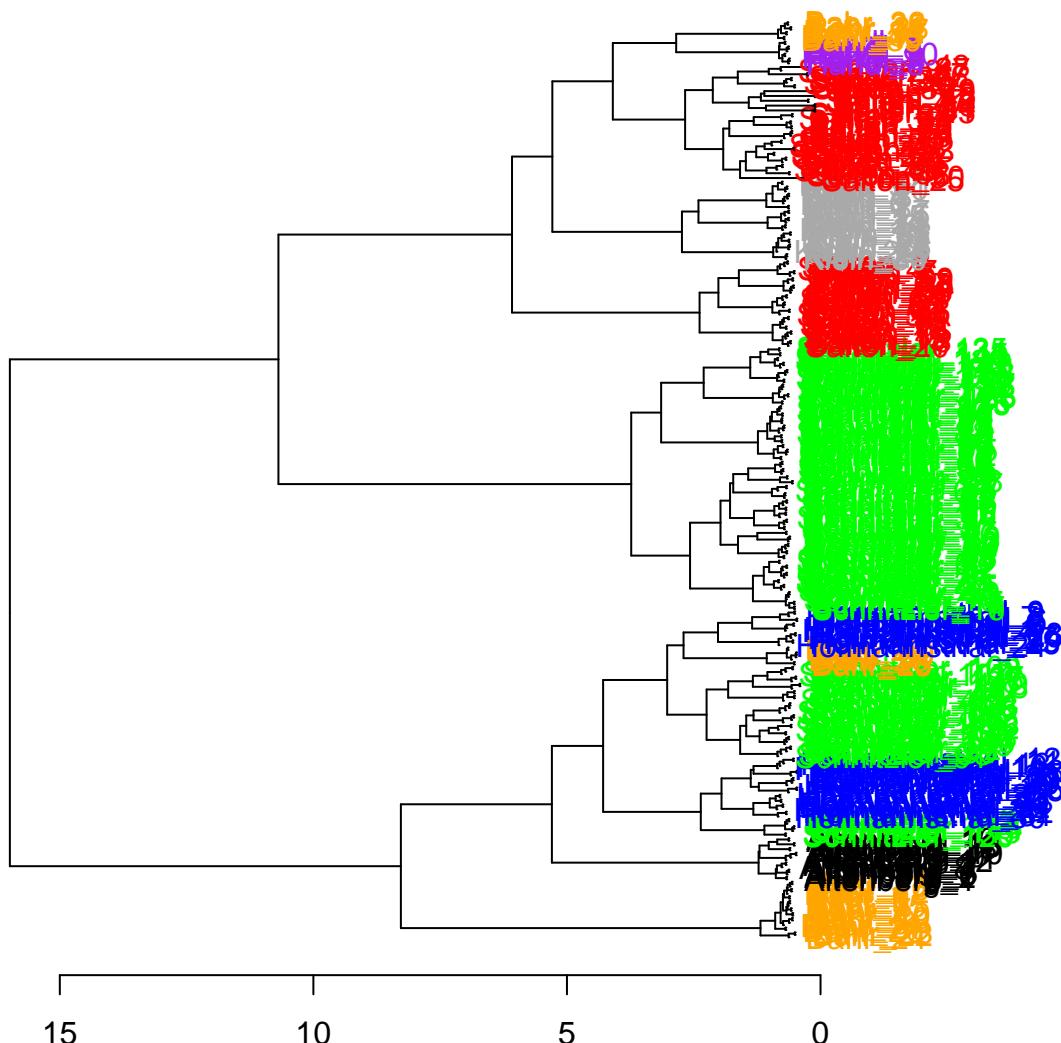
Cluster Analysis



1550 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

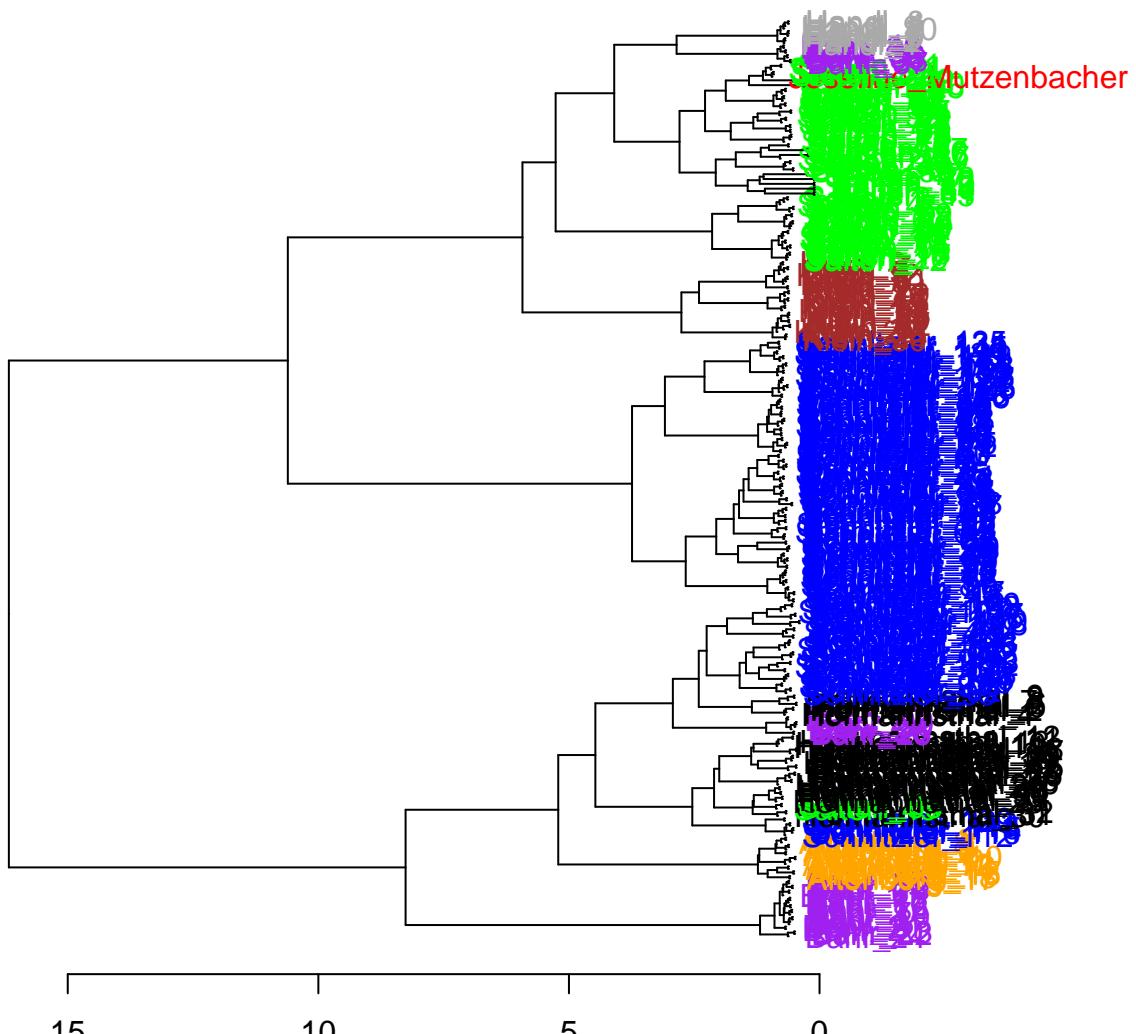
Cluster Analysis



1600 MFW Culled @ 0%
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

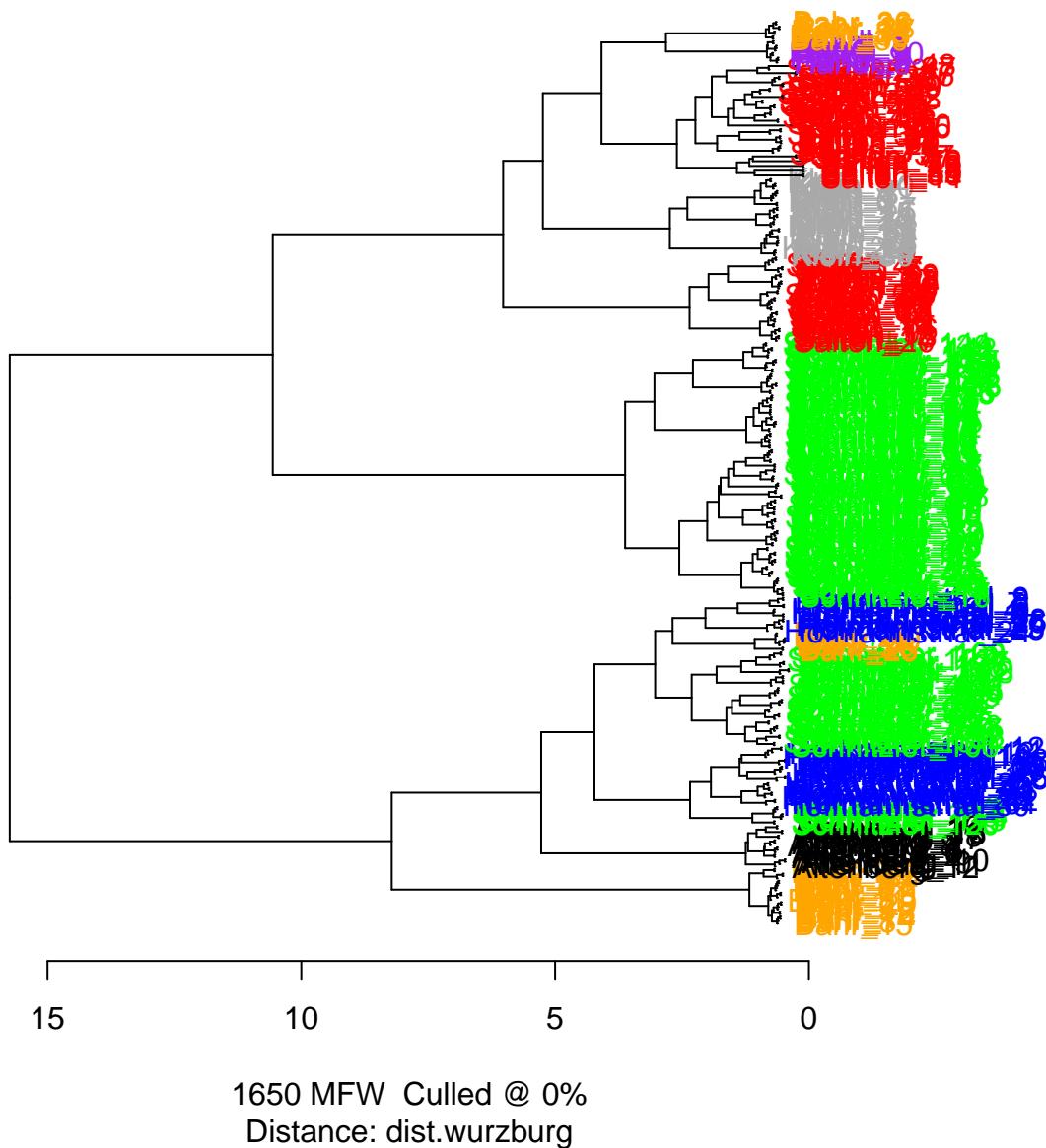
Cluster Analysis



1600 MFW Culled @ 0%
Distance: dist.wurzburg

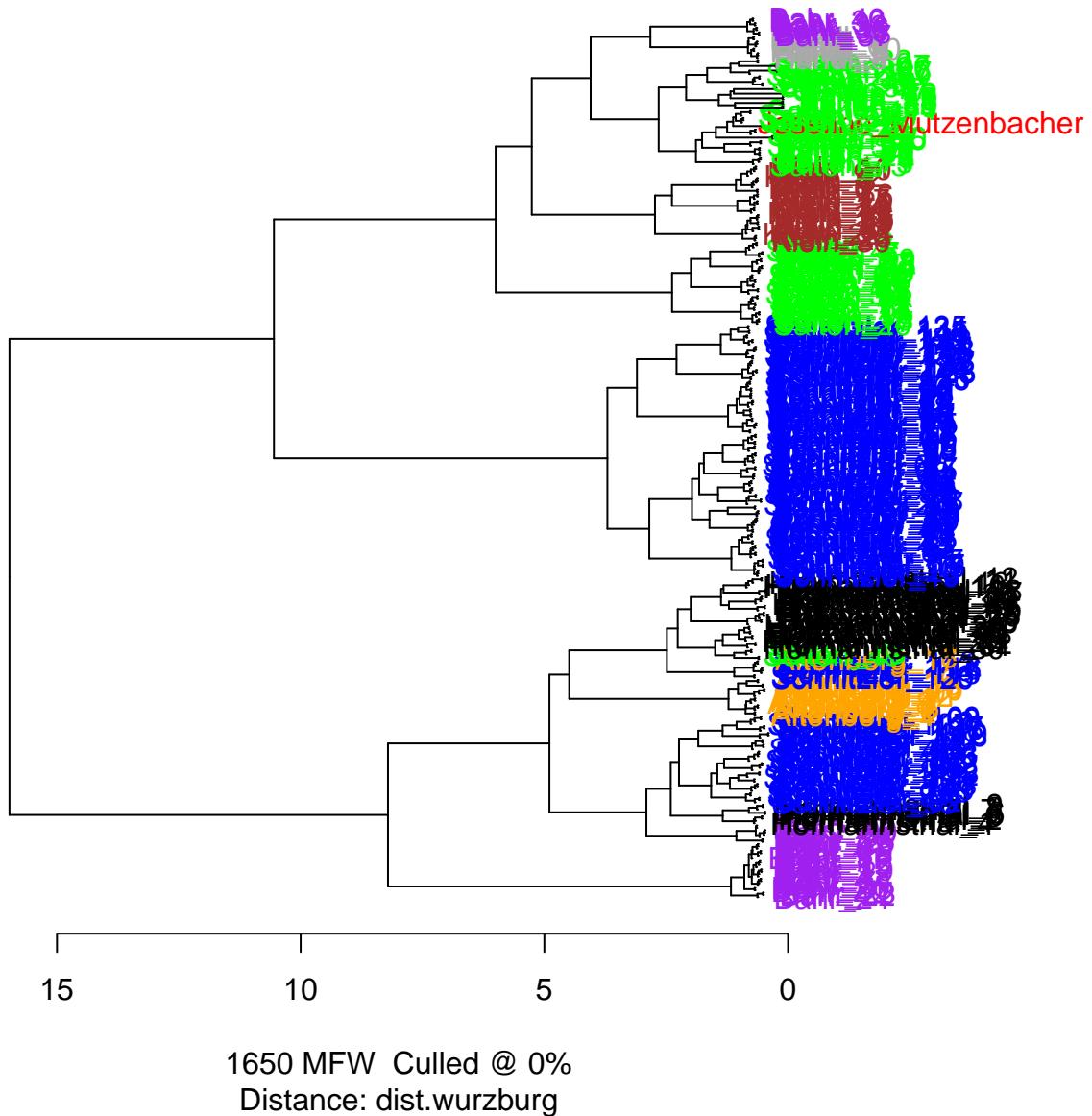
Josefine_Mutzenbacher_stylometry

Cluster Analysis



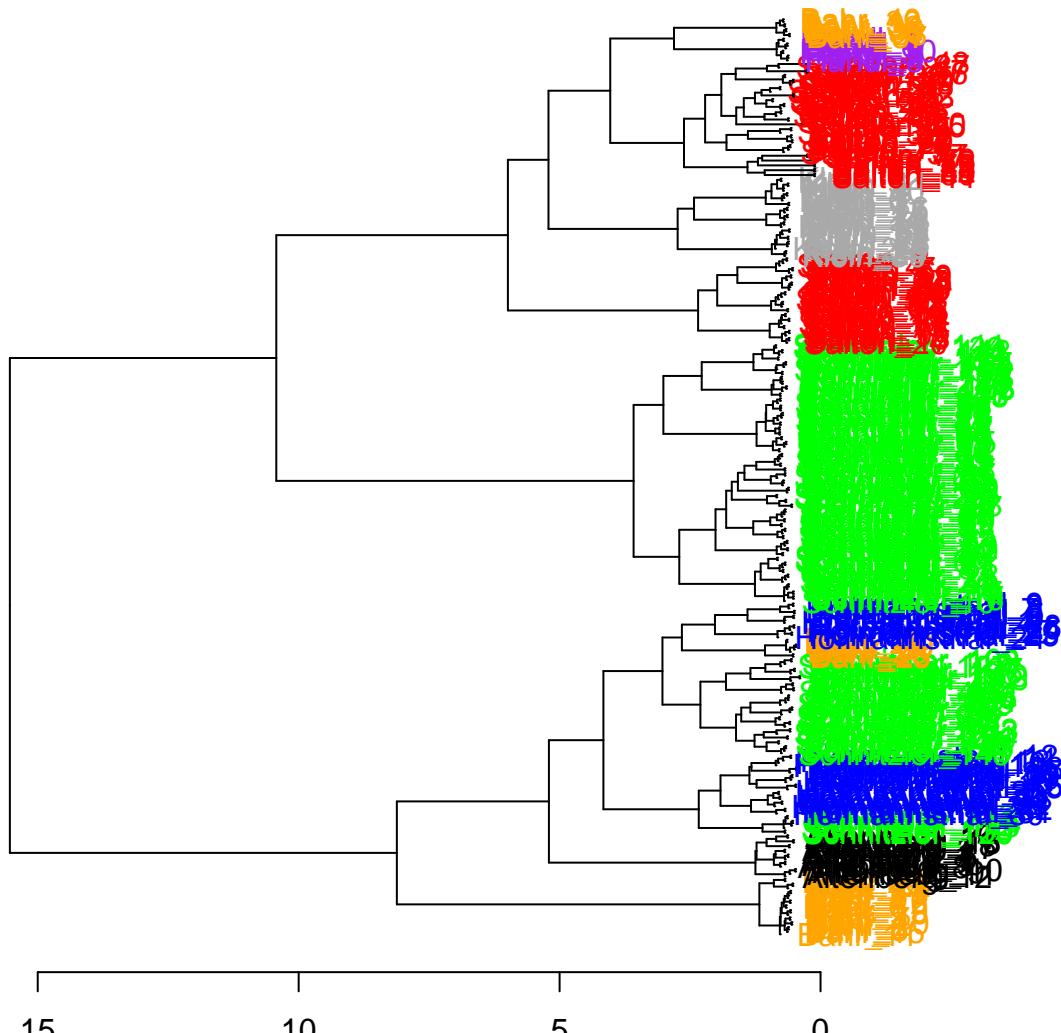
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis

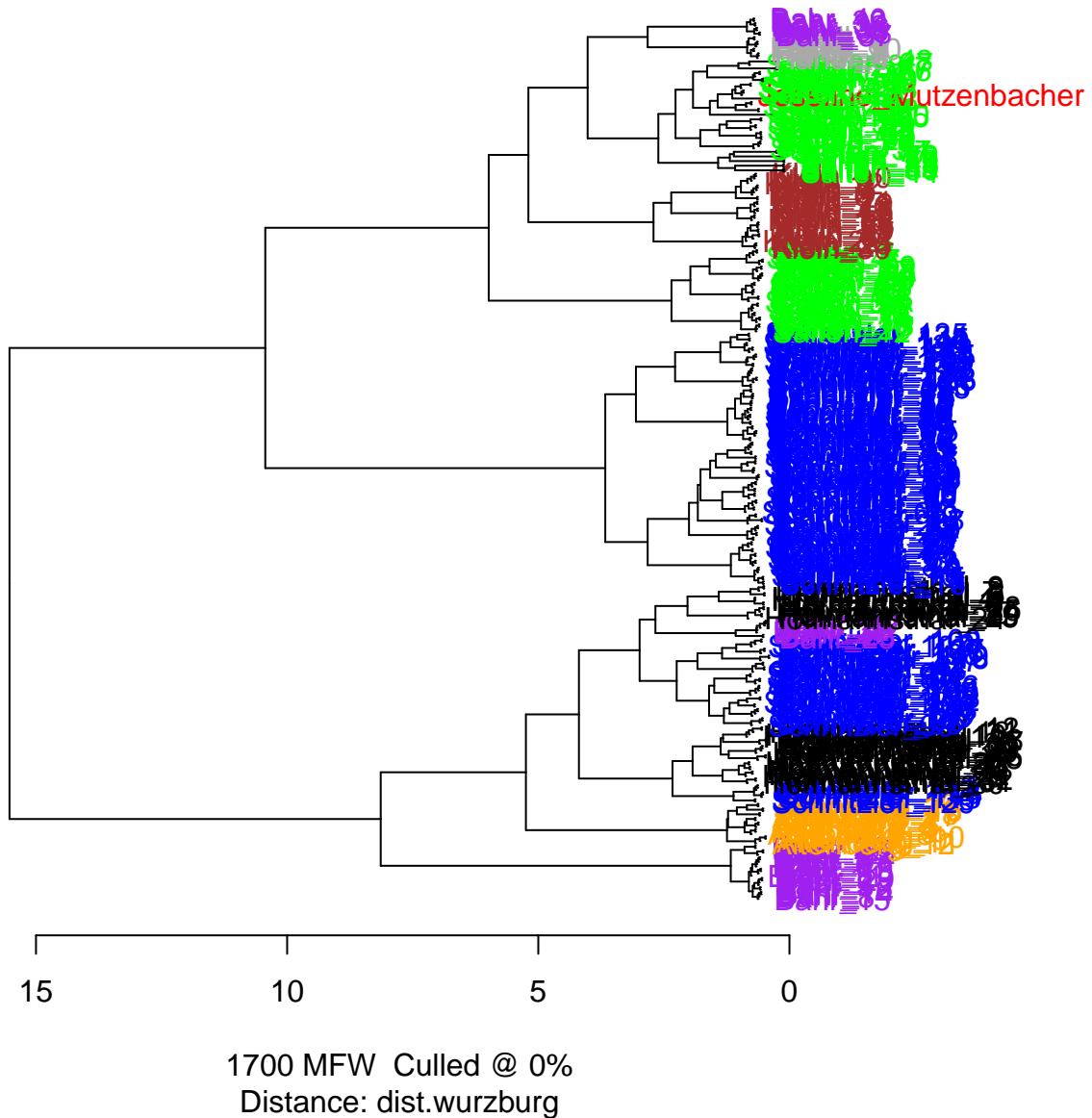


1700 MFW Culled @ 0%

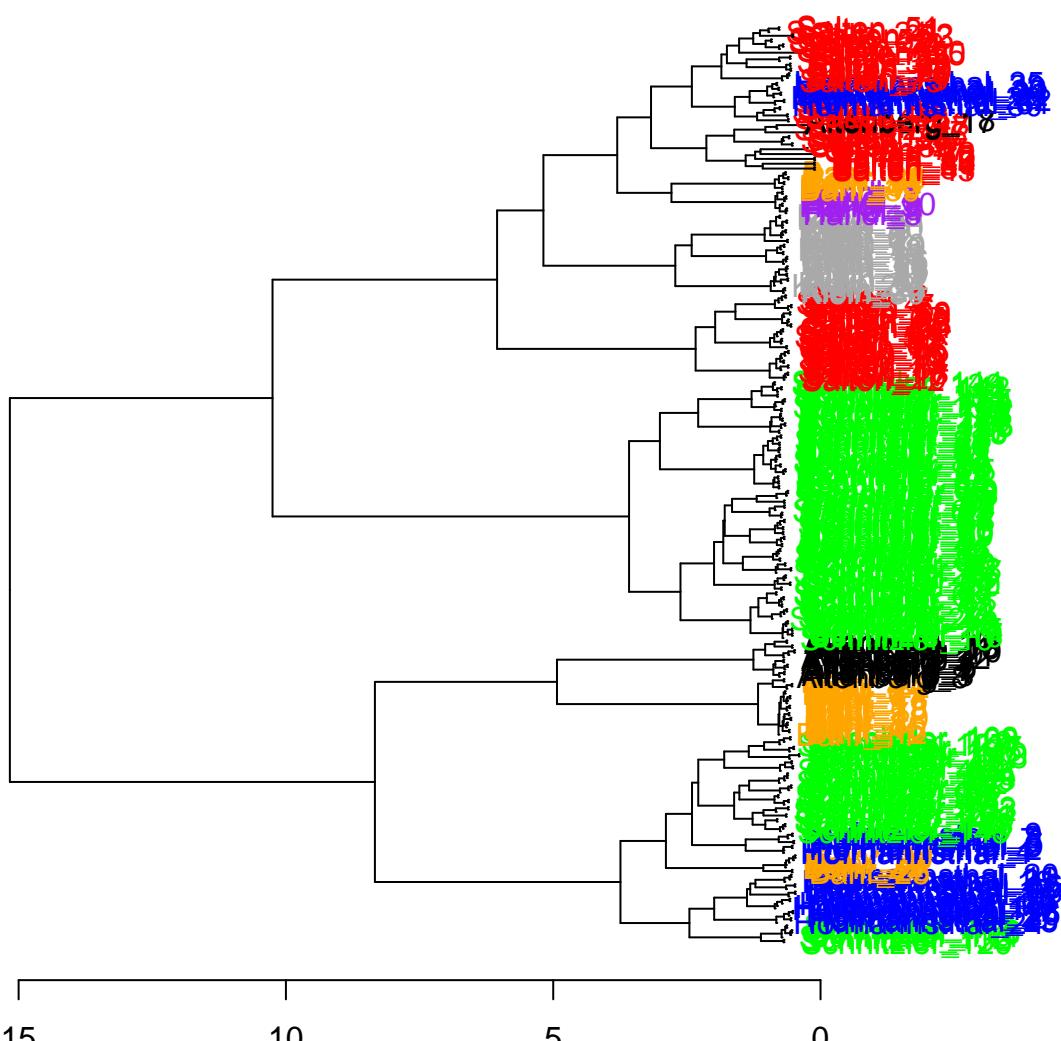
Distance: dist.wurzburg

Josefine_Mutzenbacher_stylometry

Cluster Analysis



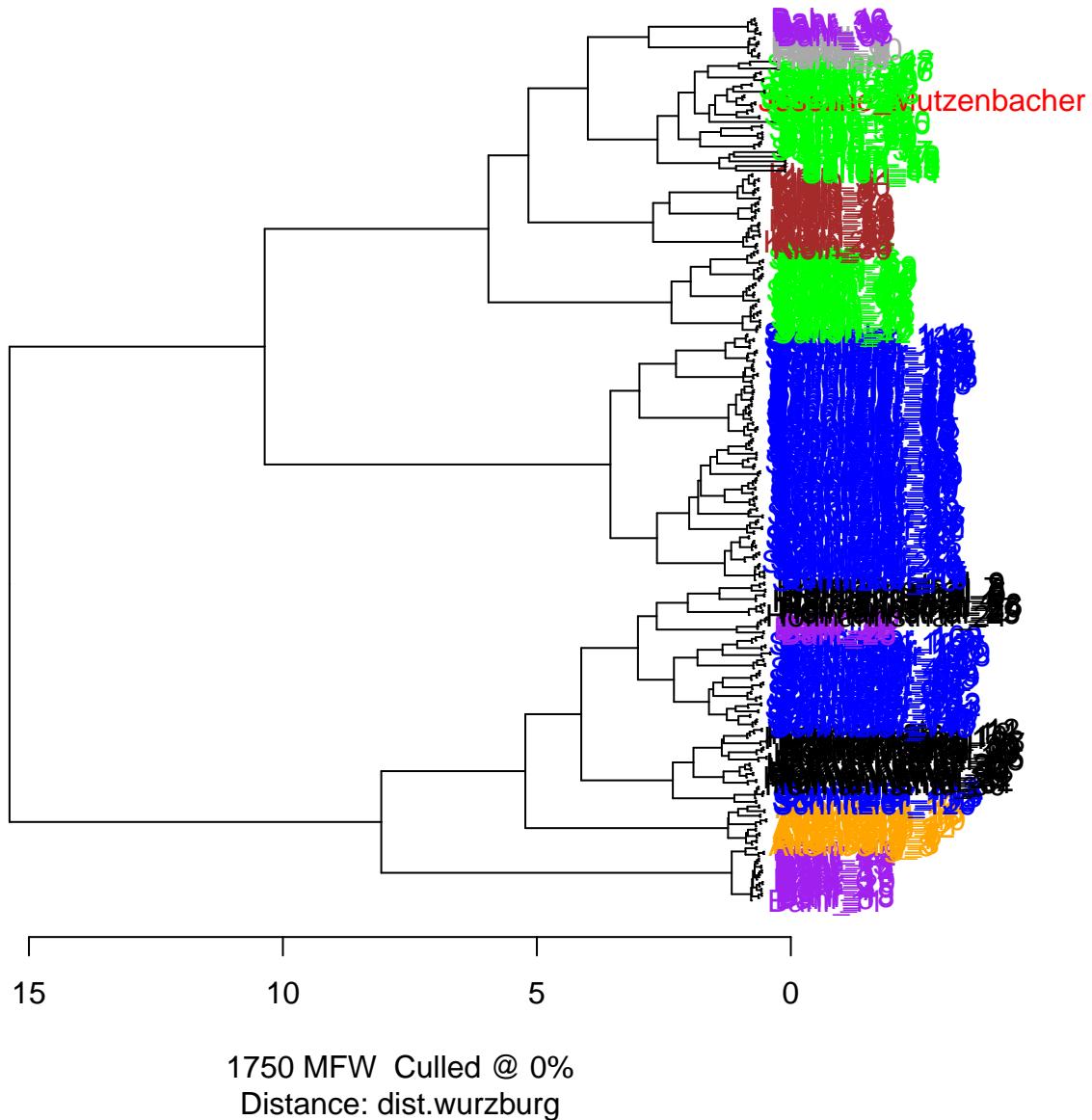
Josefine_Mutzenbacher_stylometry Cluster Analysis



1750 MFW Culled @ 0%
Distance: dist.wurzburg

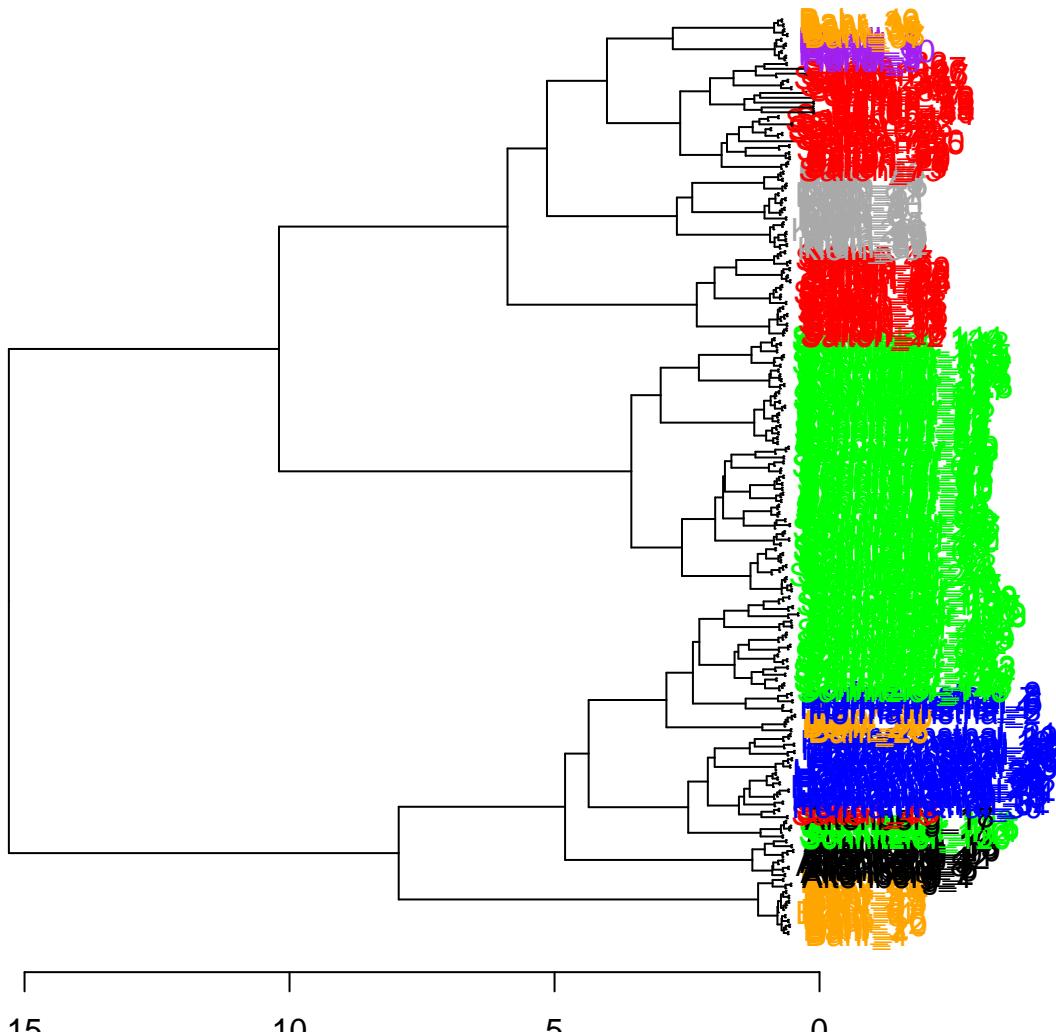
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

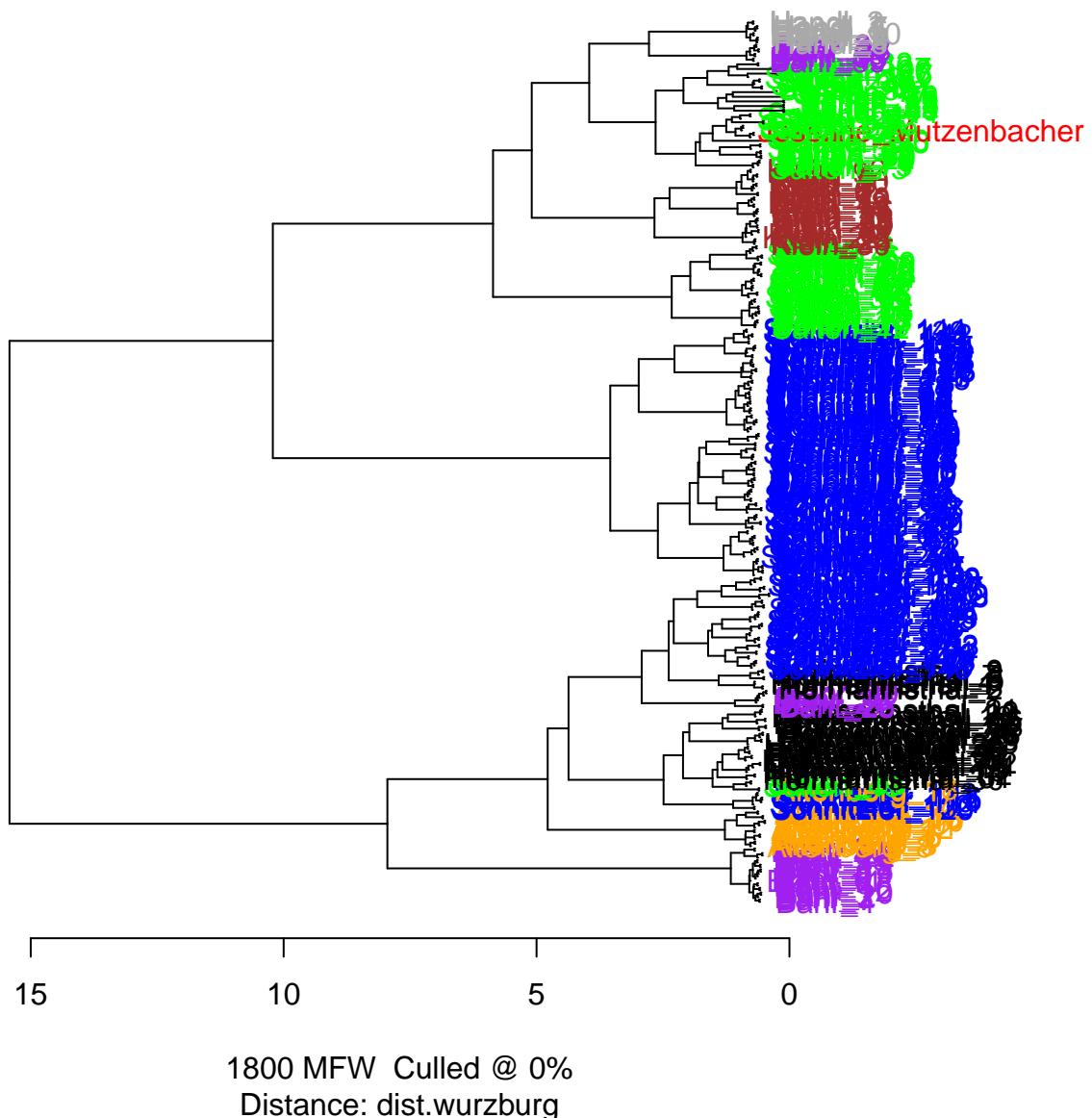
Cluster Analysis



1800 MFW Culled @ 0%
Distance: dist.wurzburg

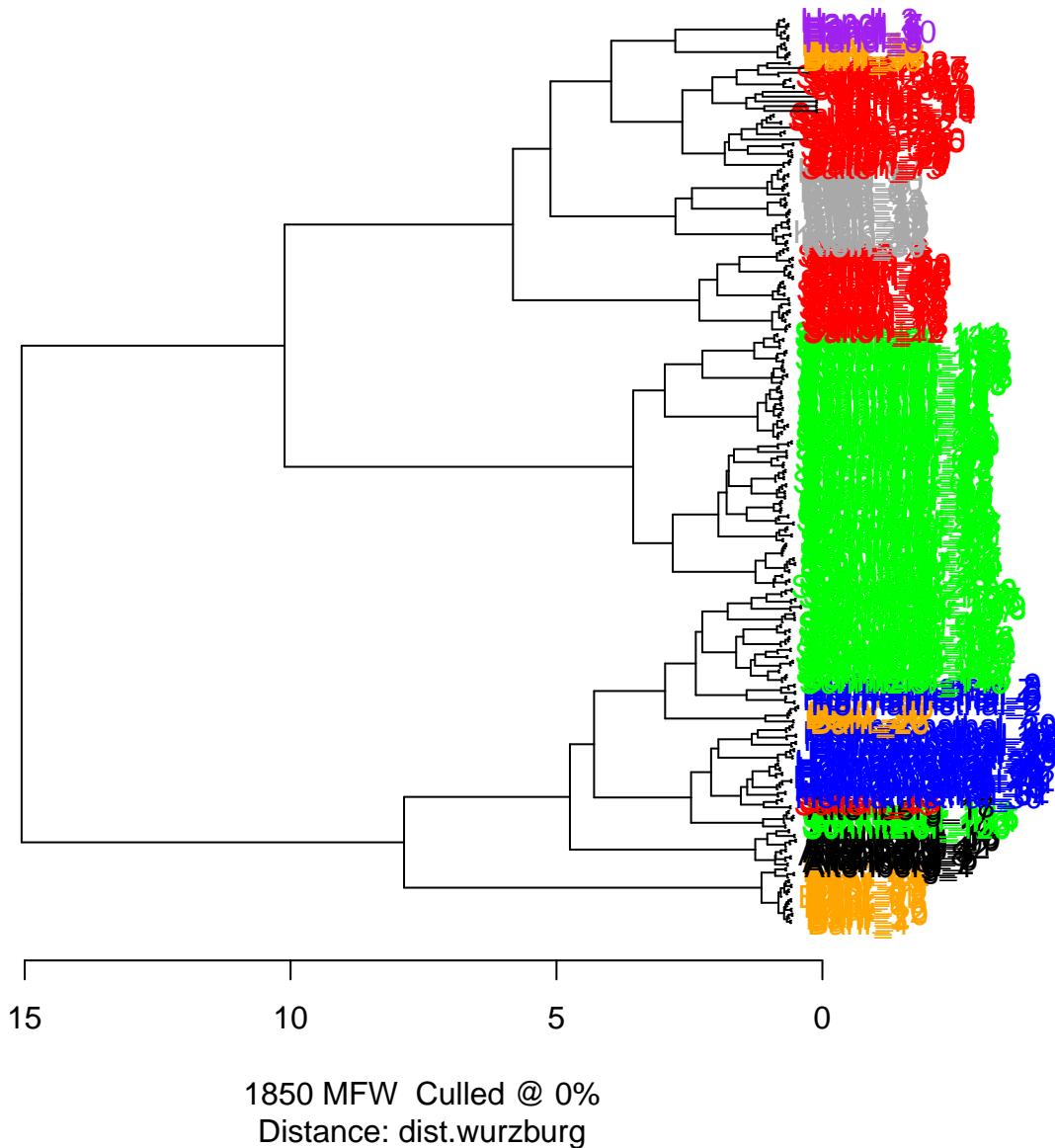
Josefine_Mutzenbacher_stylometry

Cluster Analysis



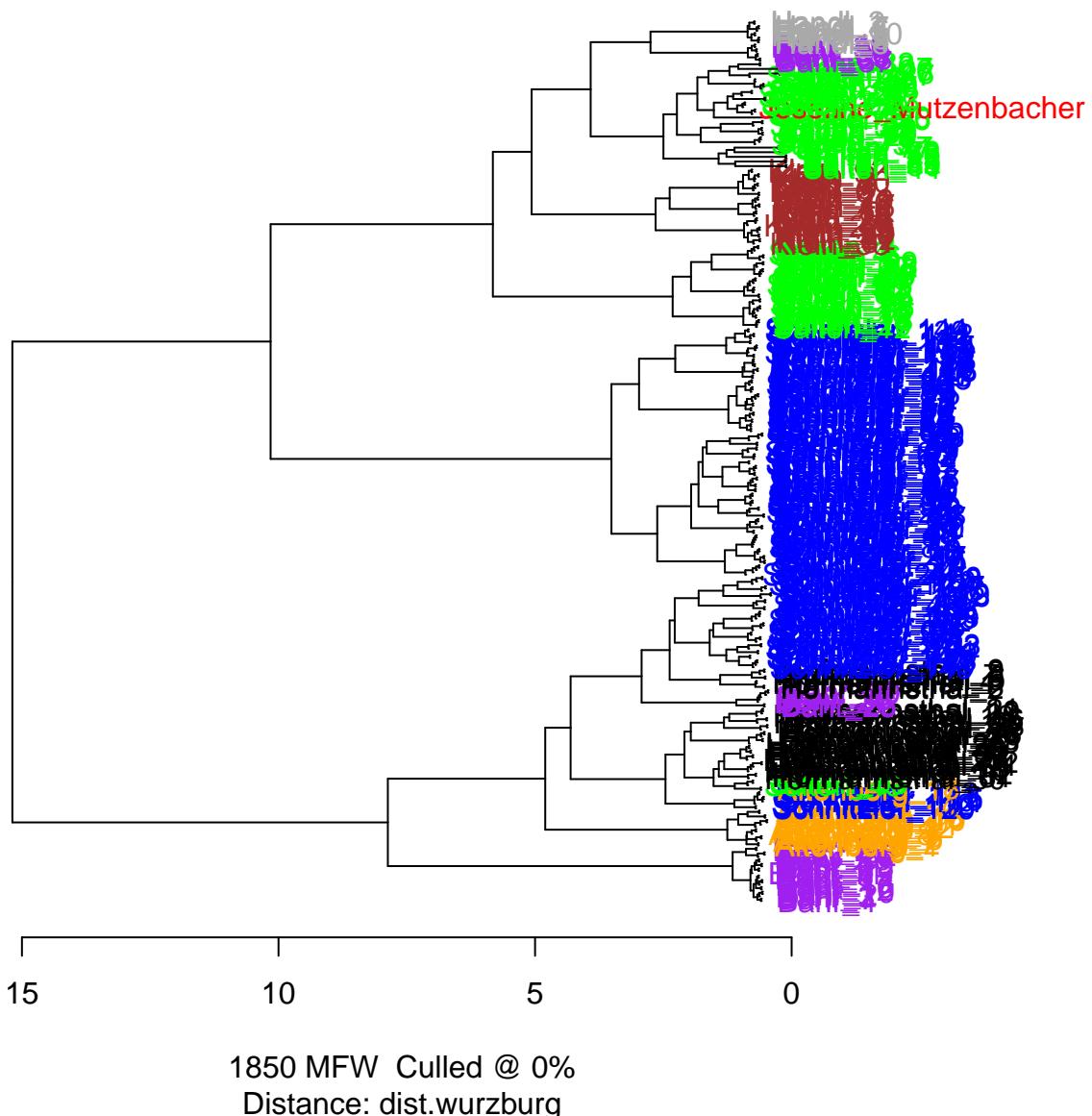
Josefine_Mutzenbacher_stylometry

Cluster Analysis



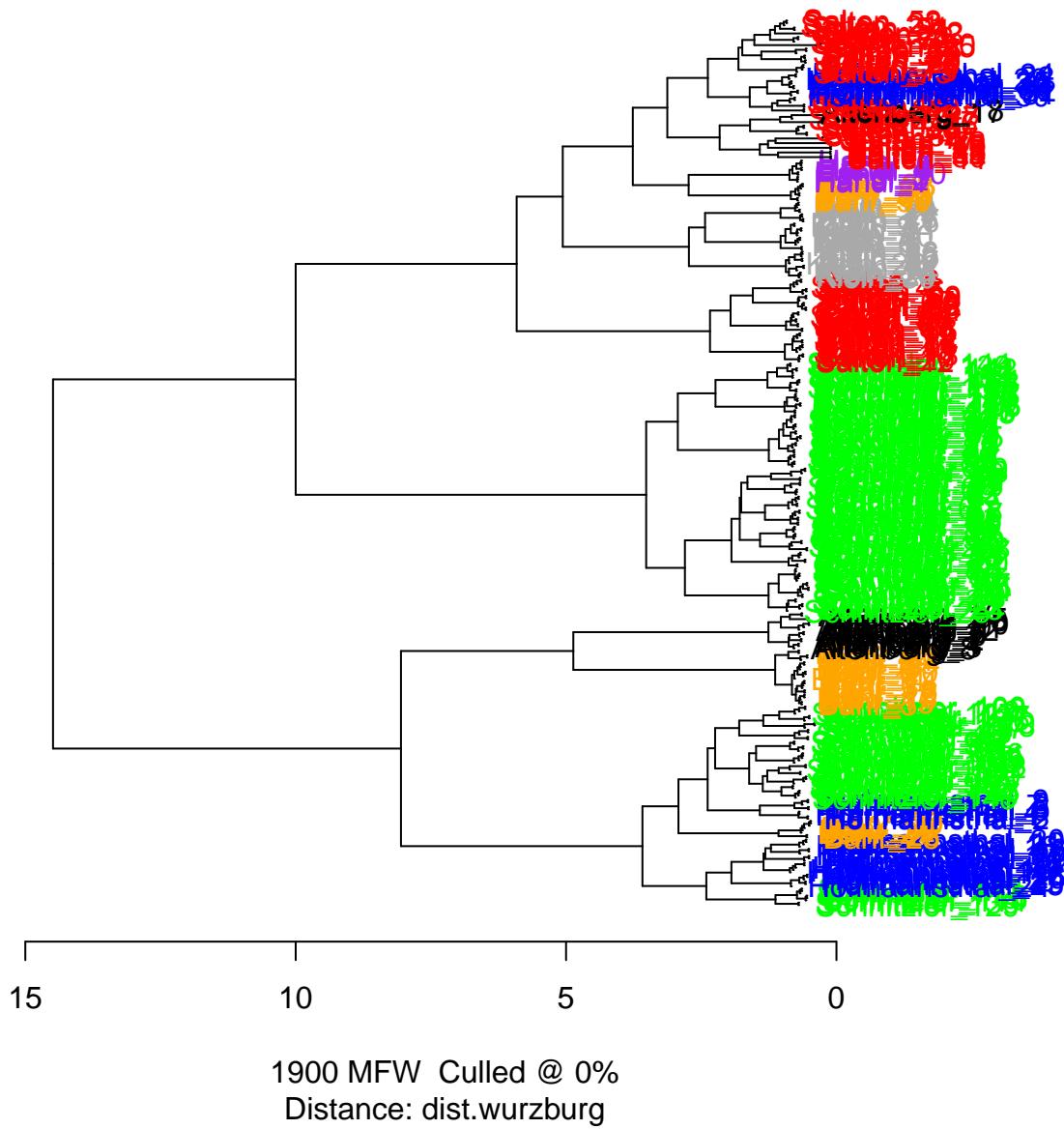
Josefine_Mutzenbacher_stylometry

Cluster Analysis



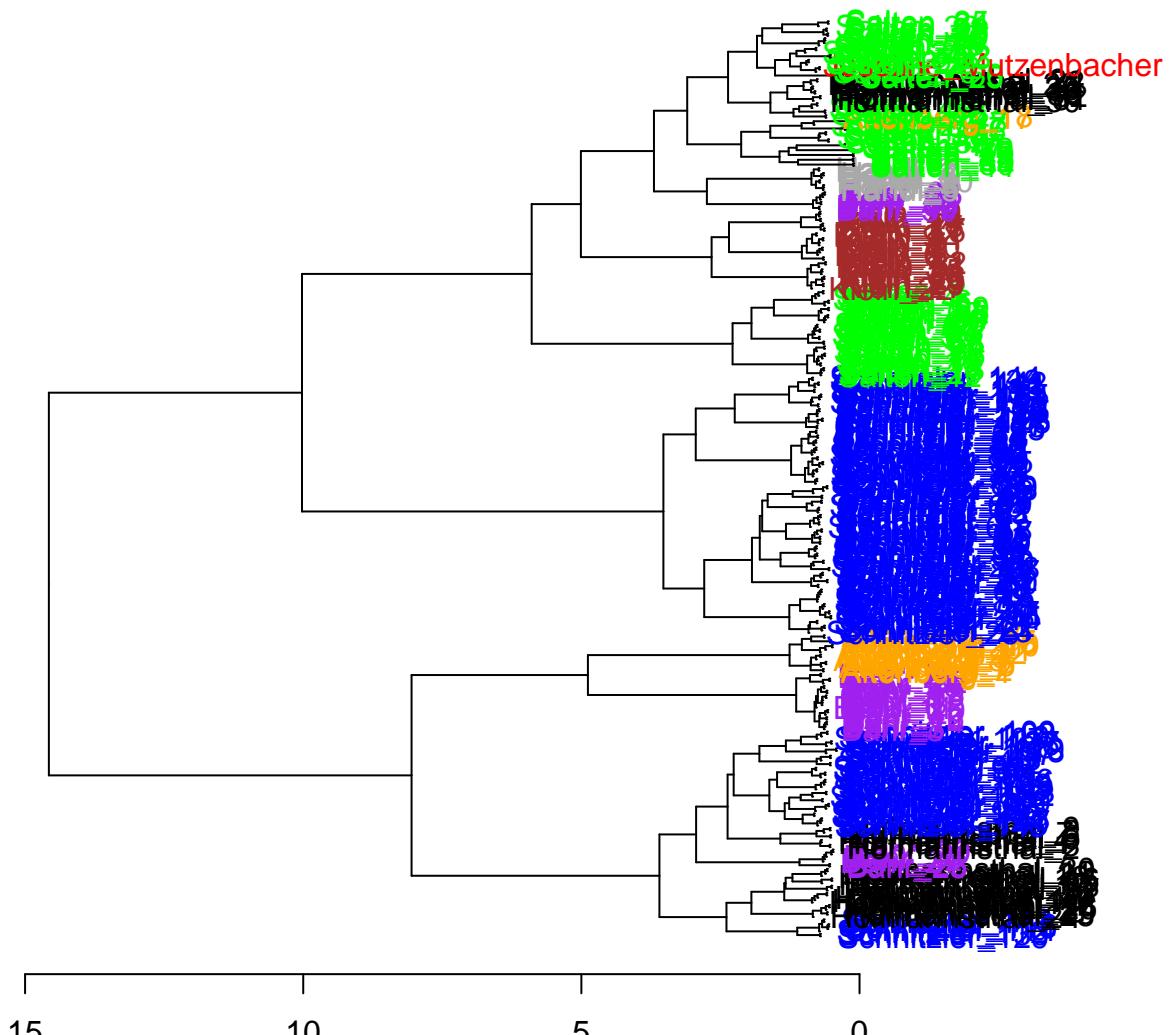
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

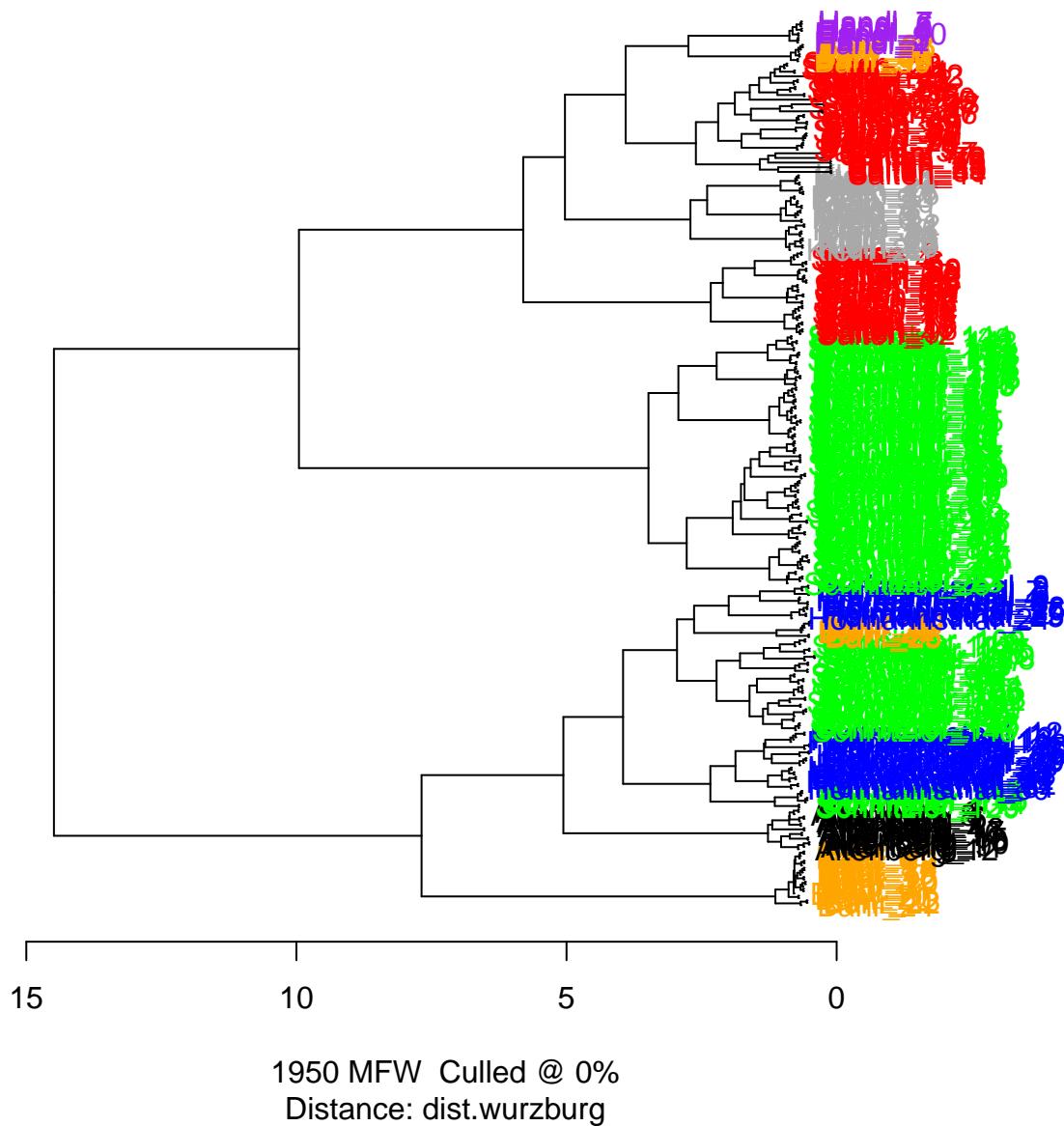
Cluster Analysis



1900 MFW Culled @ 0%
Distance: dist.wurzburg

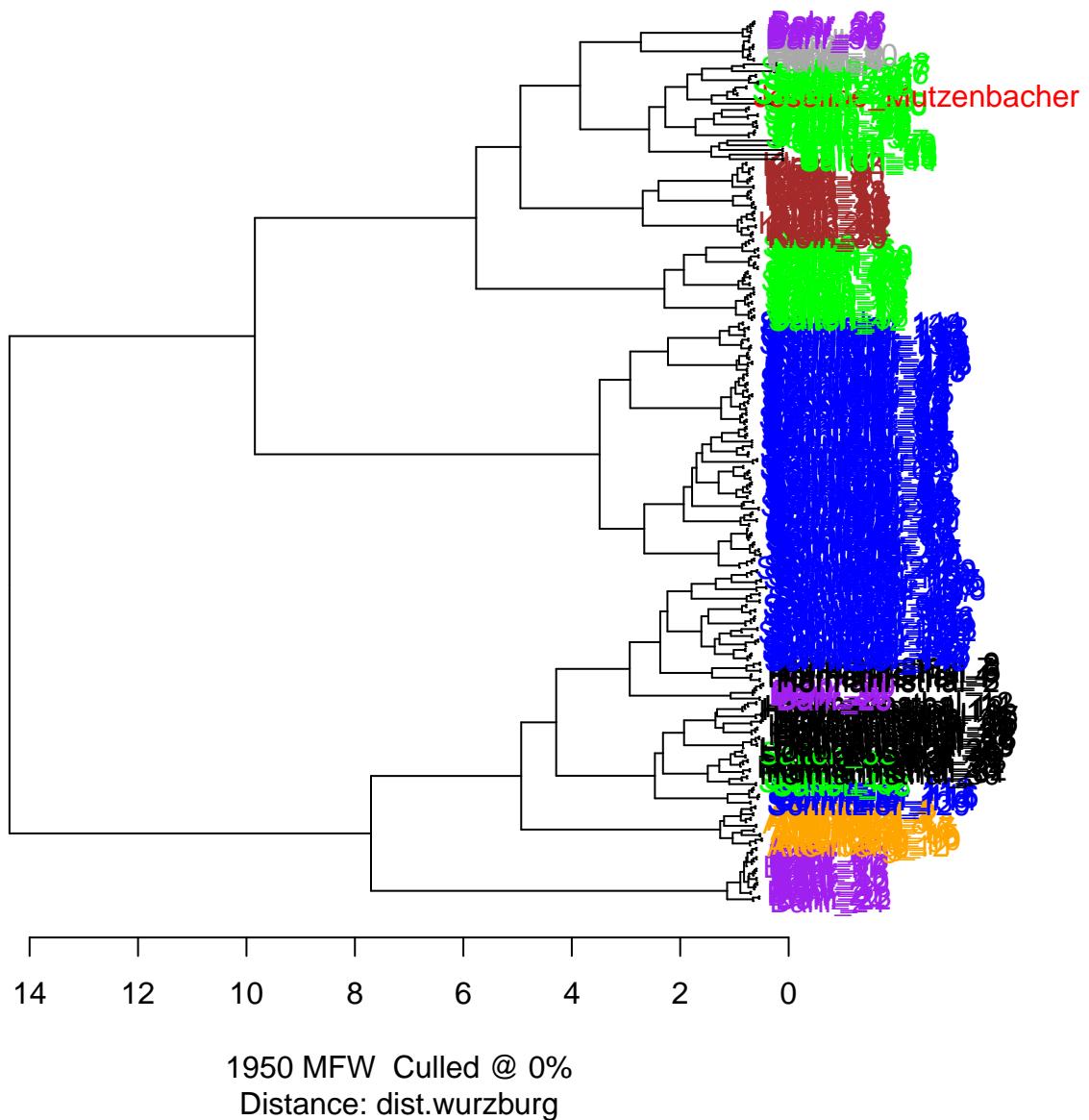
Josefine_Mutzenbacher_stylometry

Cluster Analysis



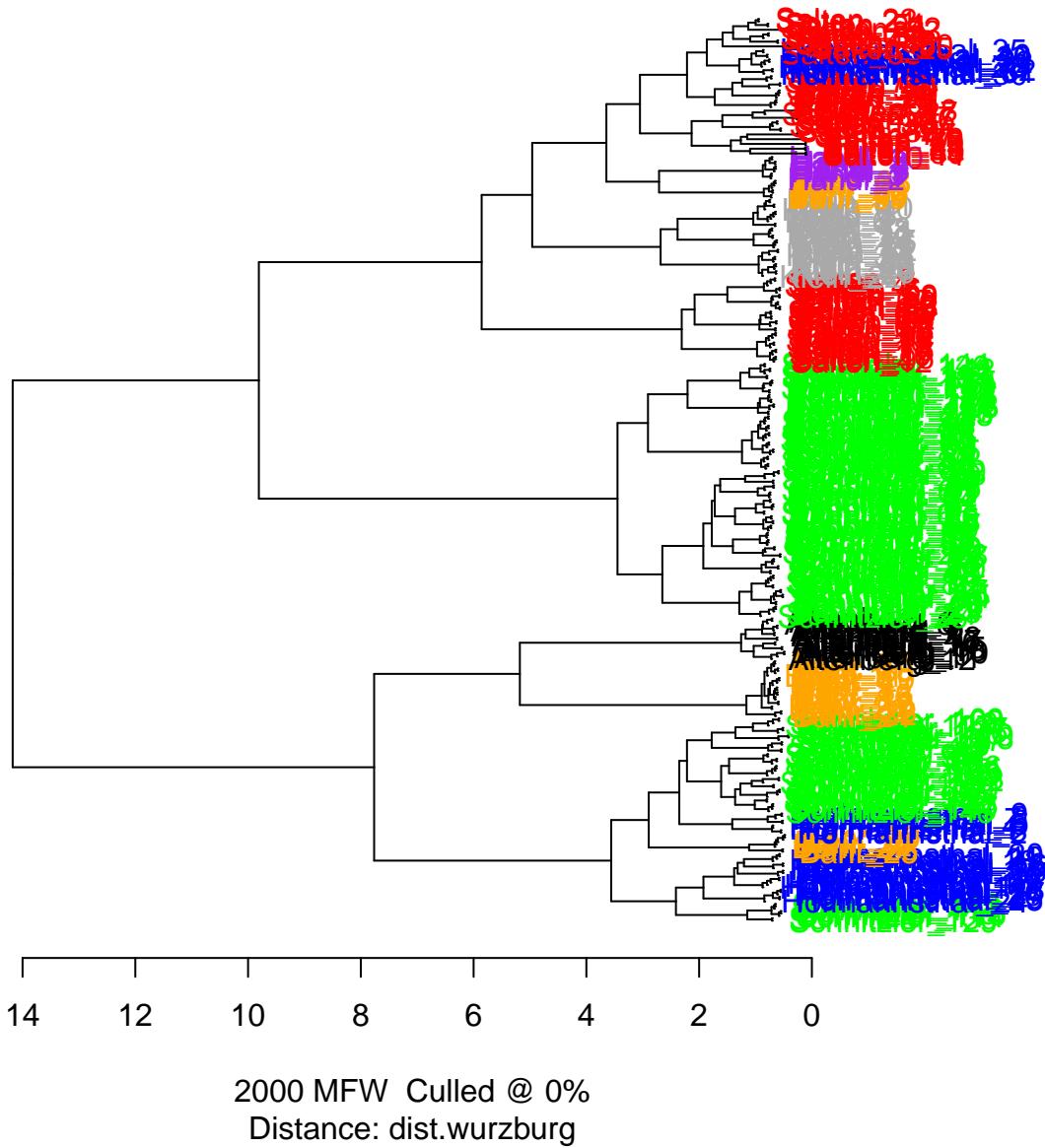
Josefine_Mutzenbacher_stylometry

Cluster Analysis



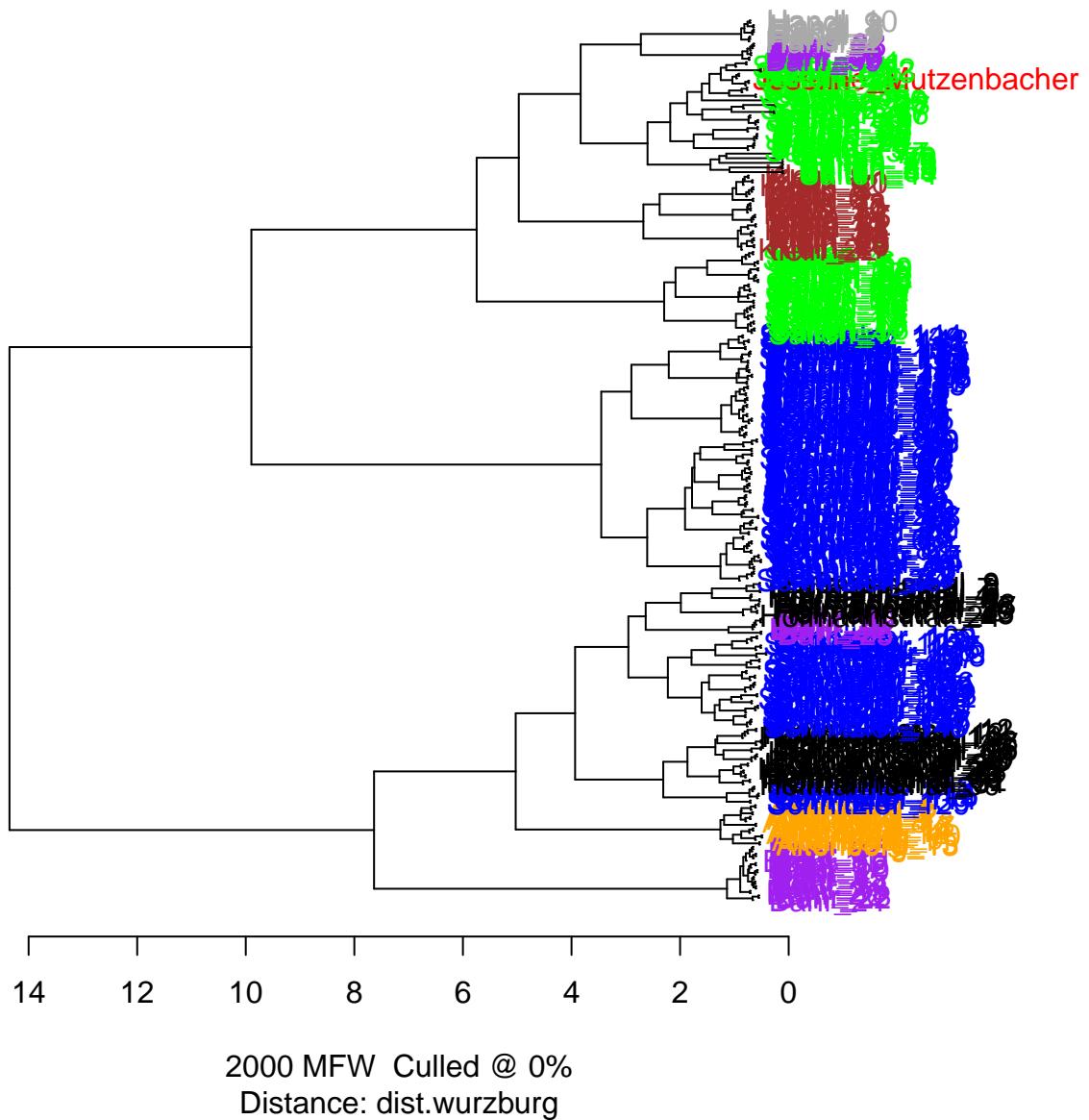
Josefine_Mutzenbacher_stylometry

Cluster Analysis



Josefine_Mutzenbacher_stylometry

Cluster Analysis



Delta classification

