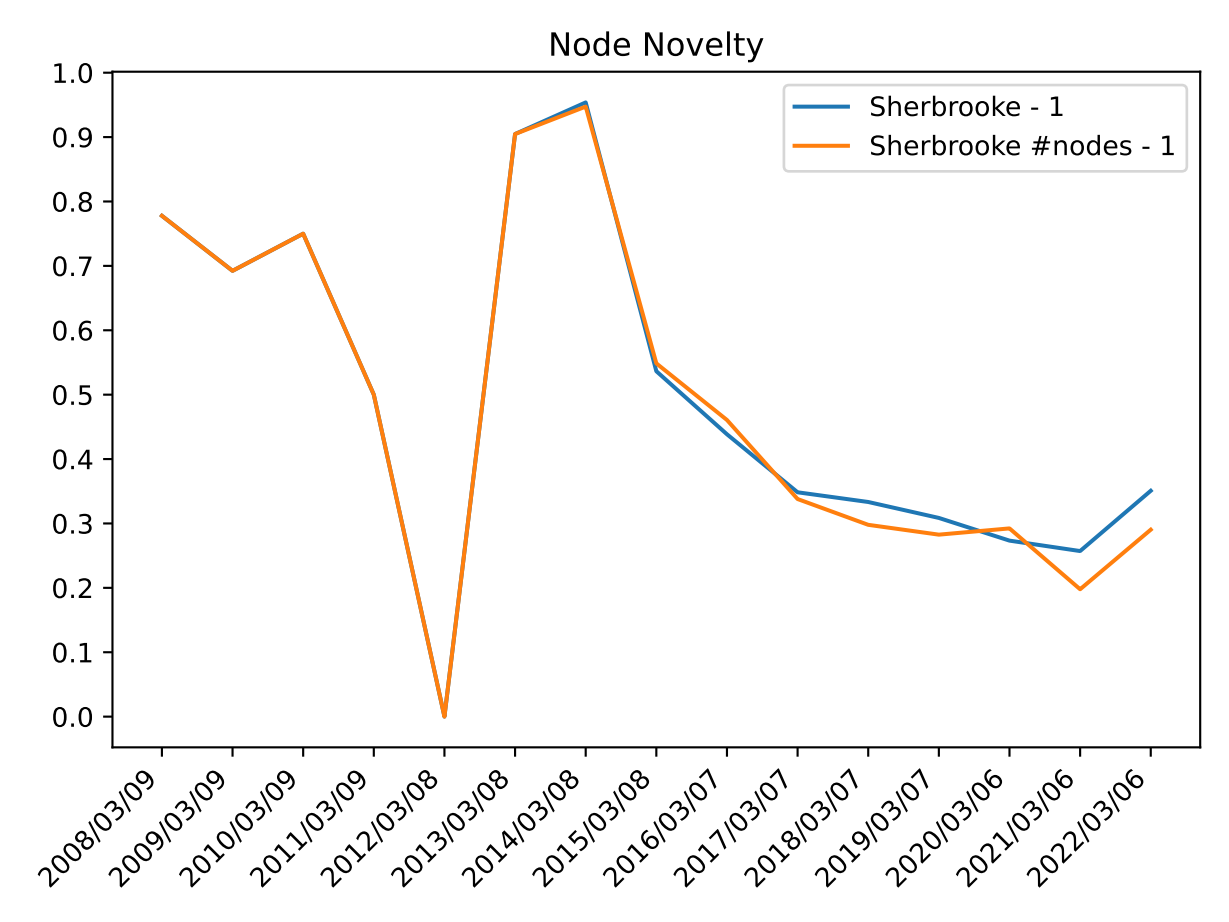
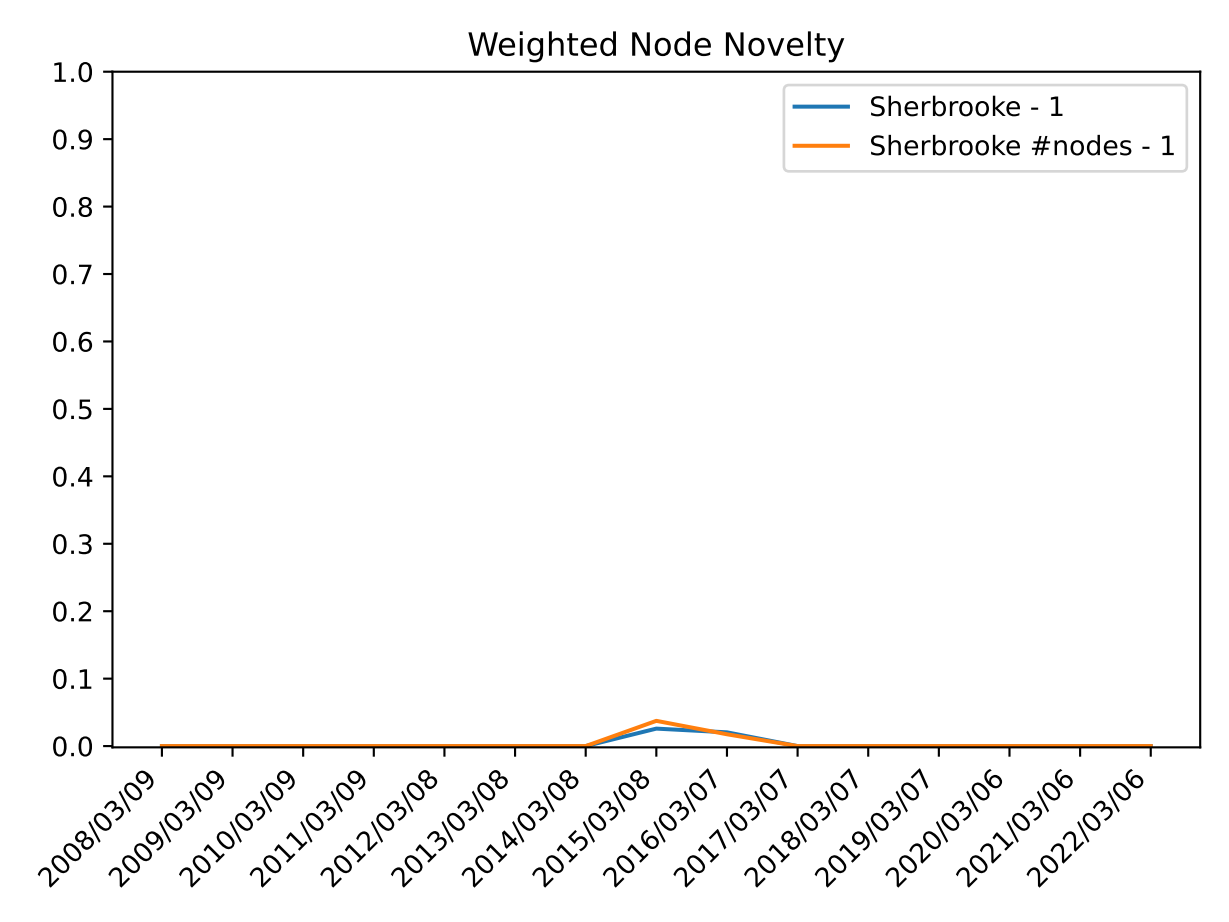
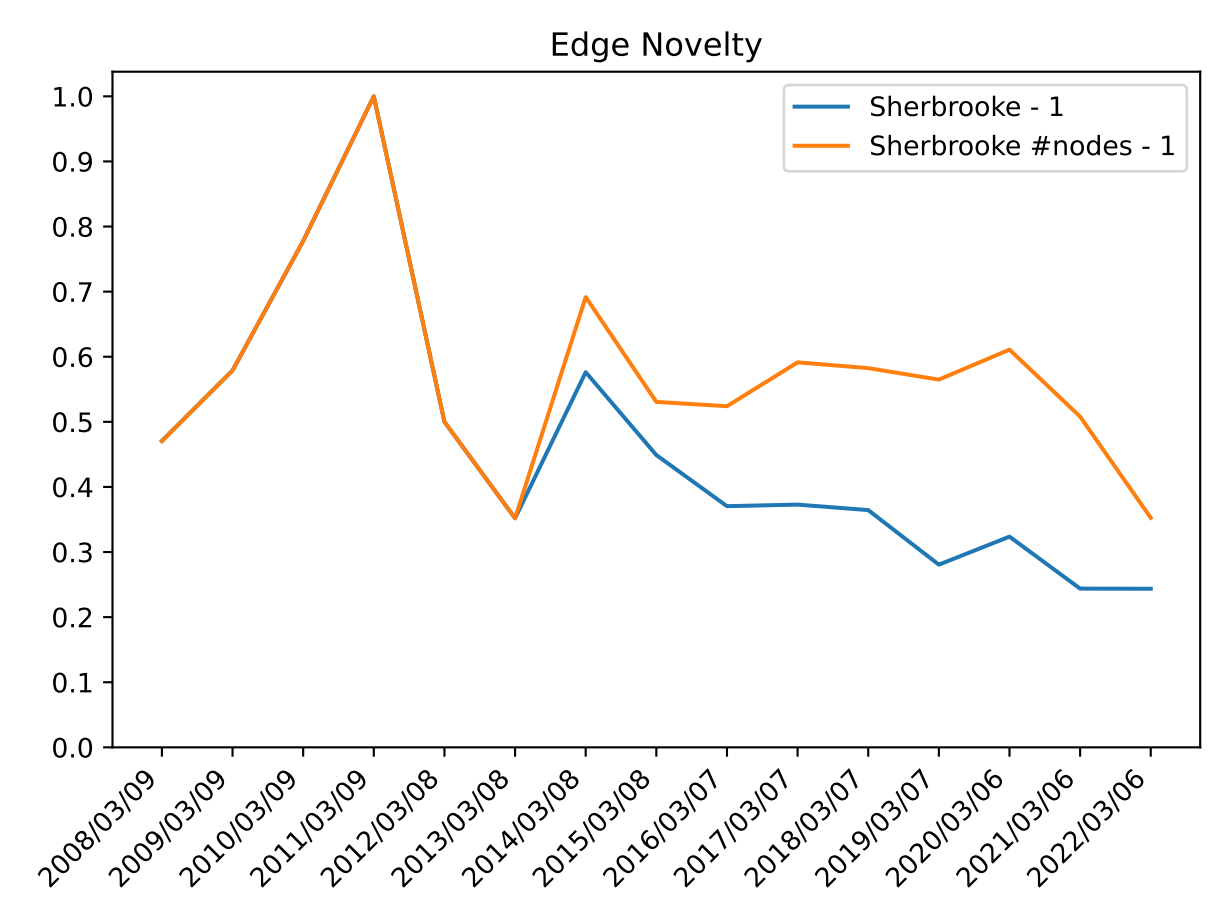
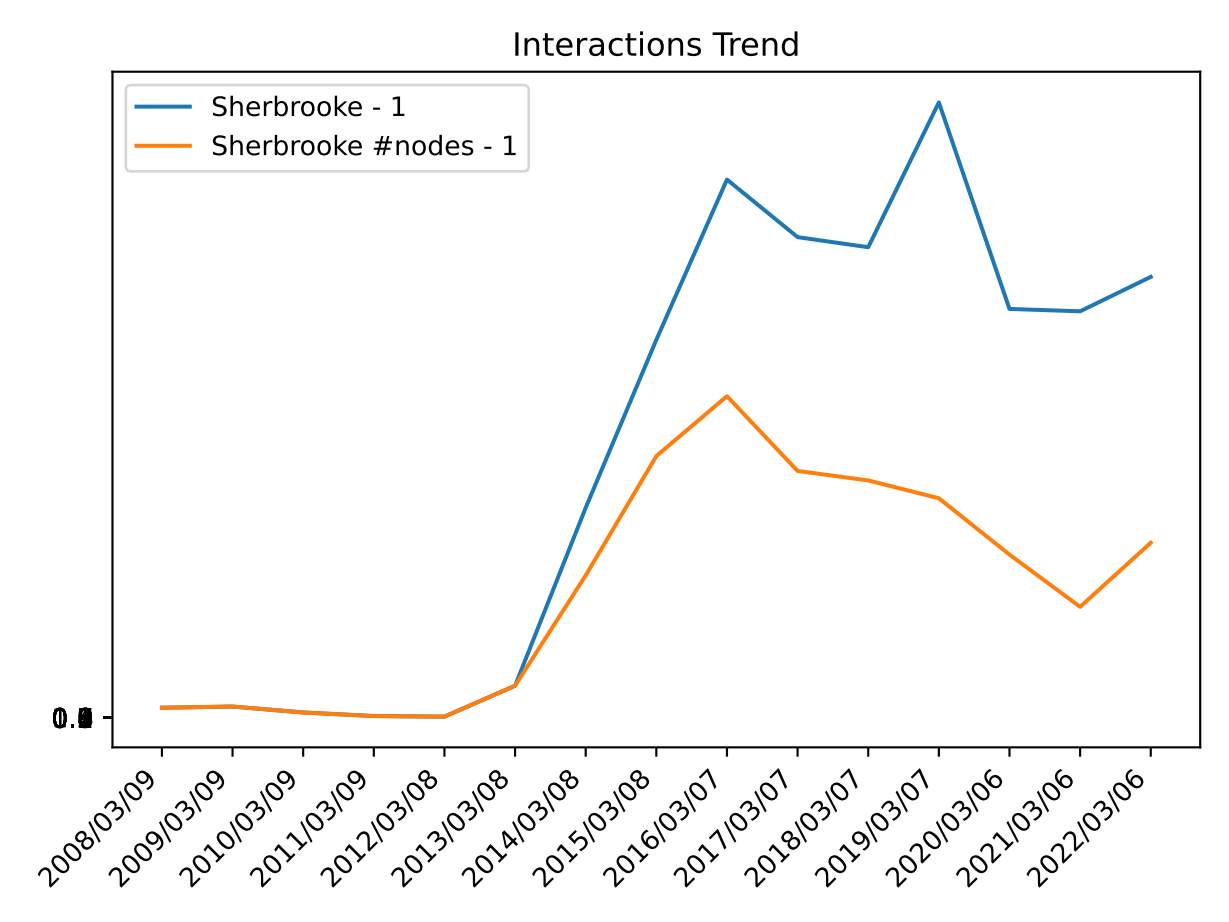
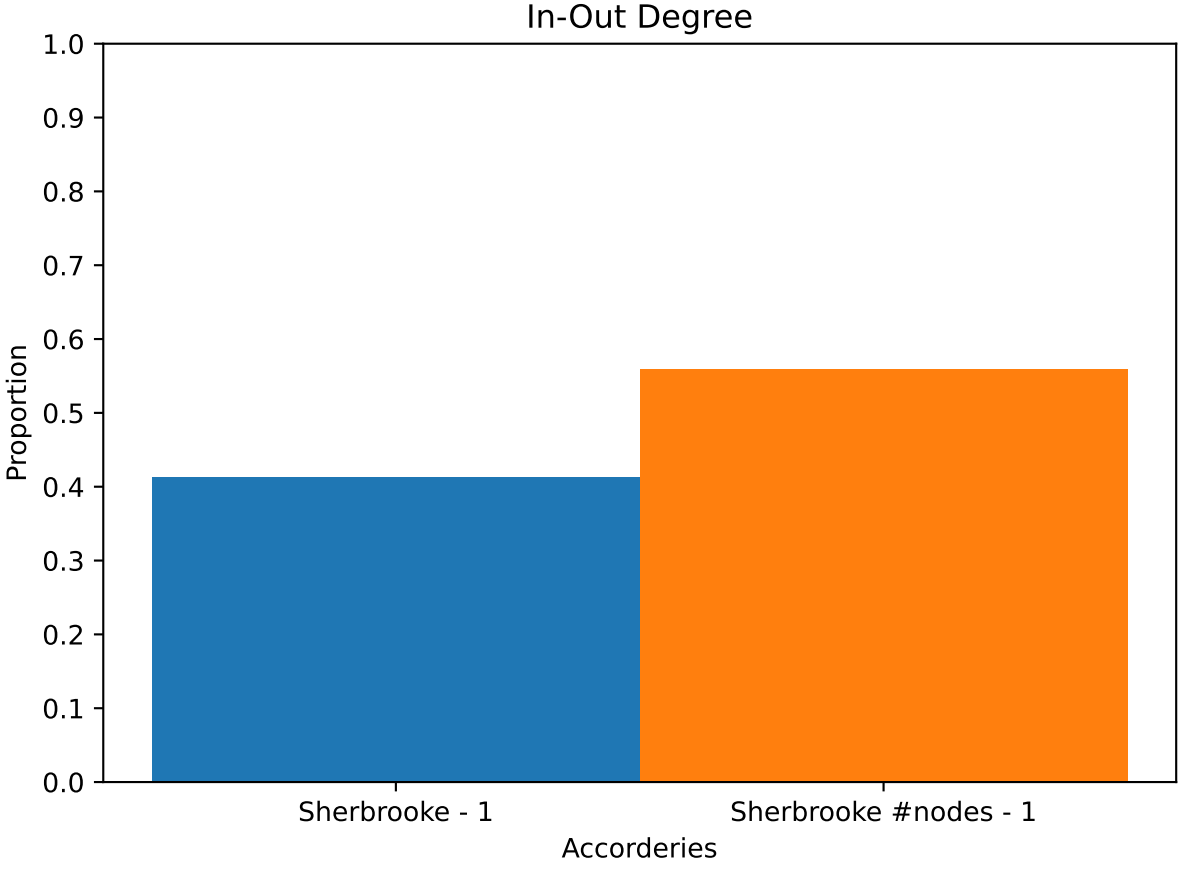
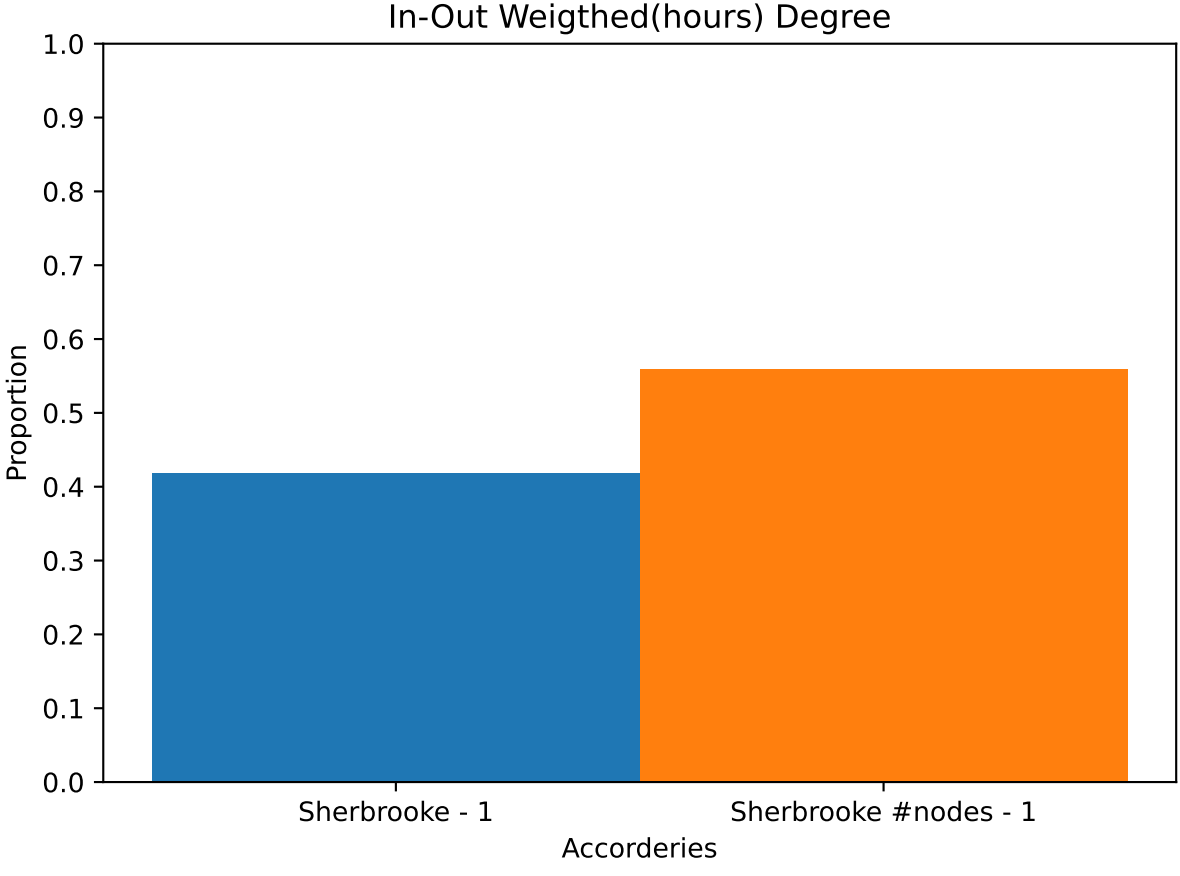

Node Novelty
Sherbrooke - 1
Sherbrooke #nodes - 1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
2008/03/09
2009/03/09
2010/03/09
2011/03/09
2012/03/08
2013/03/08
2014/03/08
2015/03/08
2016/03/07
2017/03/07
2018/03/07
2019/03/07
2020/03/06
2021/03/06
2022/03/06

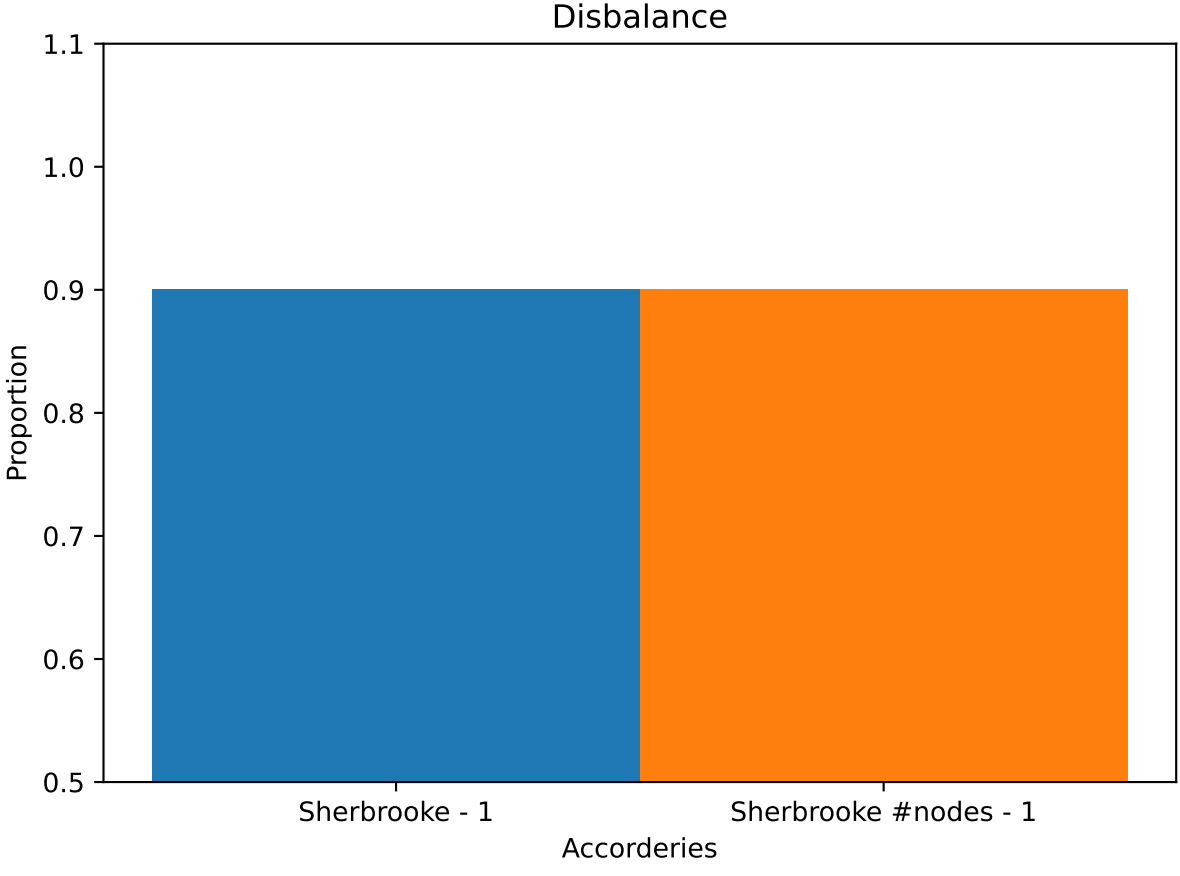

Weighted Node Novelty
Sherbrooke - 1
Sherbrooke #nodes - 1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
2008/03/09
2009/03/09
2010/03/09
2011/03/09
2012/03/08
2013/03/08
2014/03/08
2015/03/08
2016/03/07
2017/03/07
2018/03/07
2019/03/07
2020/03/06
2021/03/06
2022/03/06

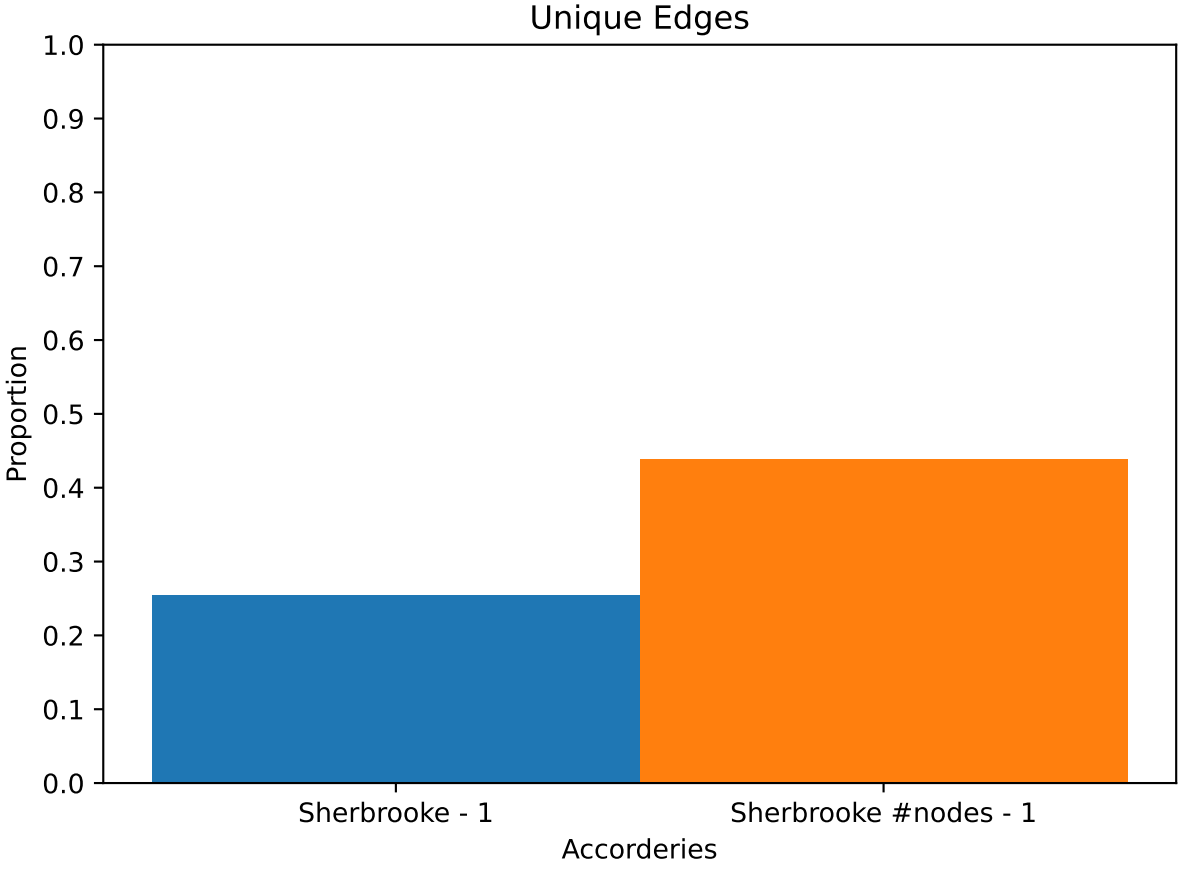

Edge Novelty
Sherbrooke - 1
Sherbrooke #nodes - 1
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
2008/03/09
2009/03/09
2010/03/09
2011/03/09
2012/03/08
2013/03/08
2014/03/08
2015/03/08
2016/03/07
2017/03/07
2018/03/07
2019/03/07
2020/03/06
2021/03/06
2022/03/06

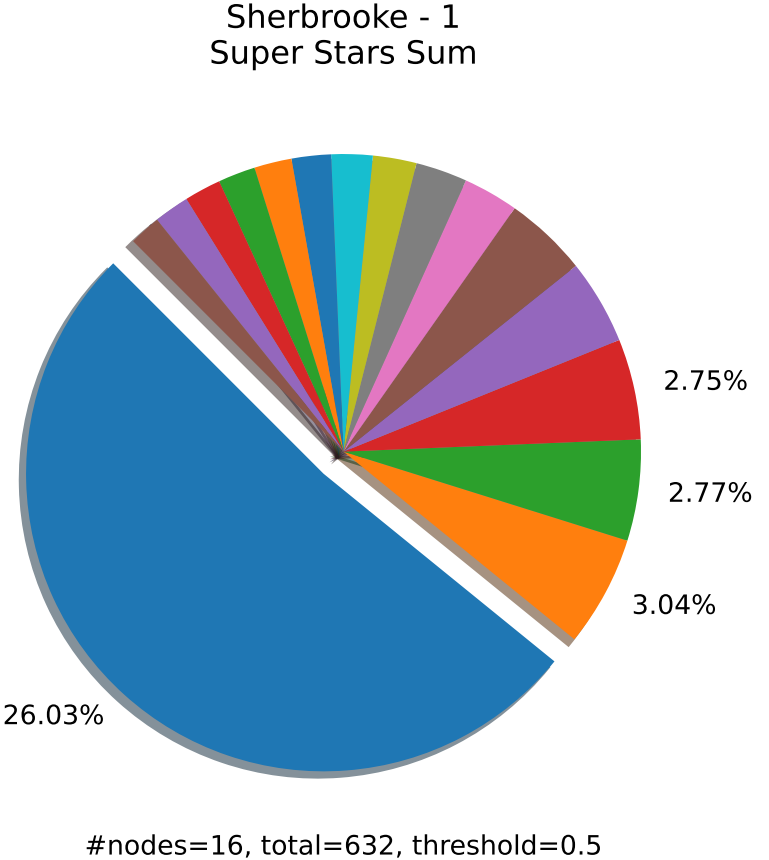

Interactions Trend
Sherbrooke - 1
Sherbrooke #nodes - 1
0.0
2008/03/09
2009/03/09
2010/03/09
2011/03/09
2012/03/08
2013/03/08
2014/03/08
2015/03/08
2016/03/07
2017/03/07
2018/03/07
2019/03/07
2020/03/06
2021/03/06
2022/03/06


In-Out Degree
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Proportion
Sherbrooke - 1
Sherbrooke #nodes - 1
Accorderies

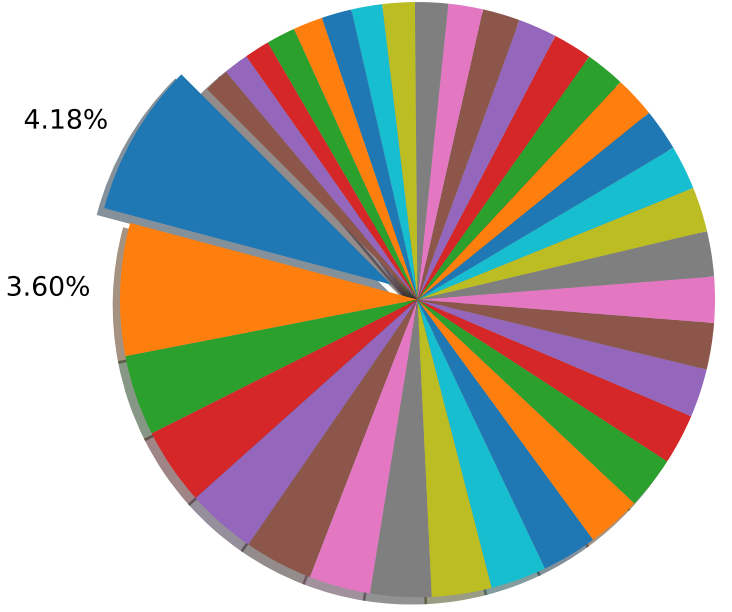

In-Out Weigthed(hours) Degree
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Proportion
Sherbrooke - 1
Sherbrooke #nodes - 1
Accorderies


Disbalance
1.1
1.0
0.9
0.8
0.7
0.6
0.5
Proportion
Sherbrooke - 1
Sherbrooke #nodes - 1
Accorderies


Unique Edges
1.0
0.9
0.8
0.7
0.6
0.5
0.4
0.3
0.2
0.1
0.0
Proportion
Sherbrooke - 1
Sherbrooke #nodes - 1
Accorderies

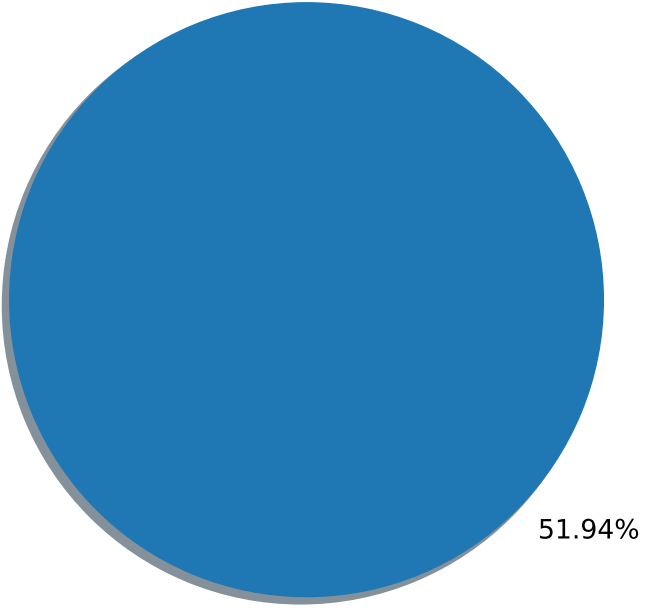

Sherbrooke - 1
Super Stars Sum
2.75%
2.77%
3.04%
26.03%
#nodes=16, total=632, threshold=0.5

Sherbrooke #nodes - 1
Super Stars Sum



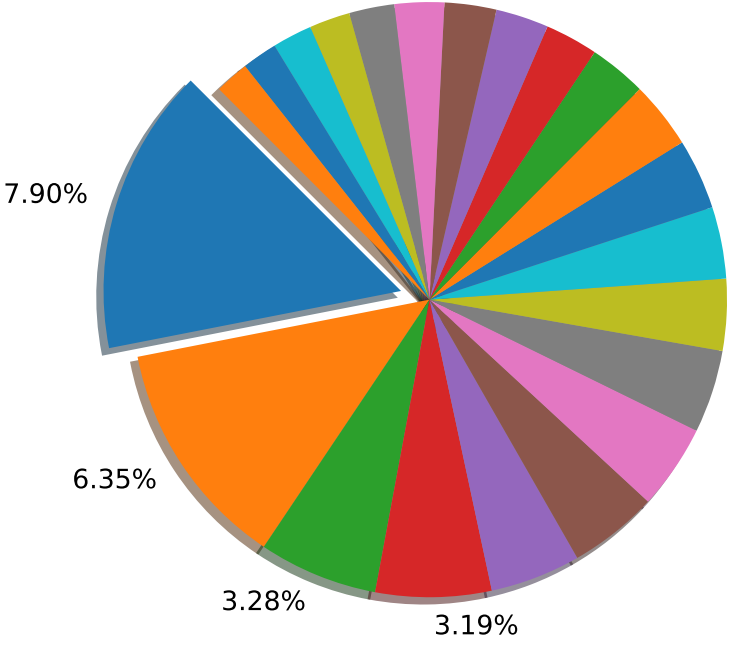
#nodes=36, total=631, threshold=0.5

Sherbrooke - 1
Super Stars In-deg



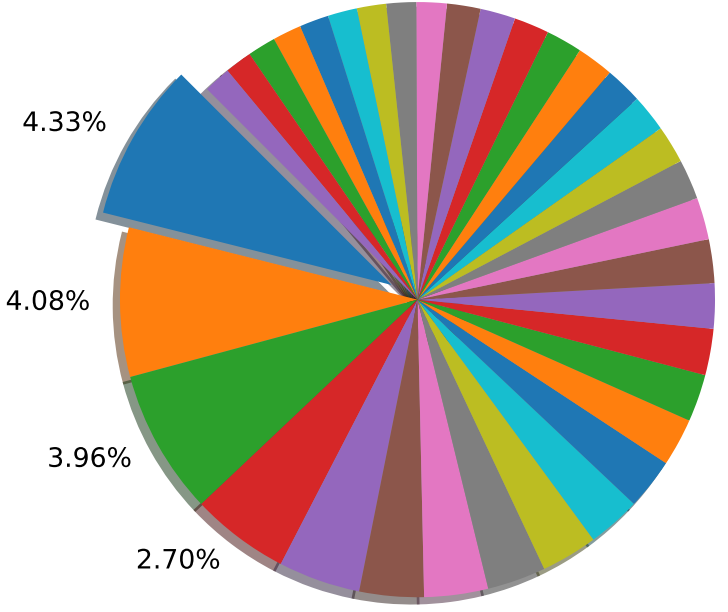
#nodes=1, total=632, threshold=0.5

Sherbrooke #nodes - 1
Super Stars In-deg



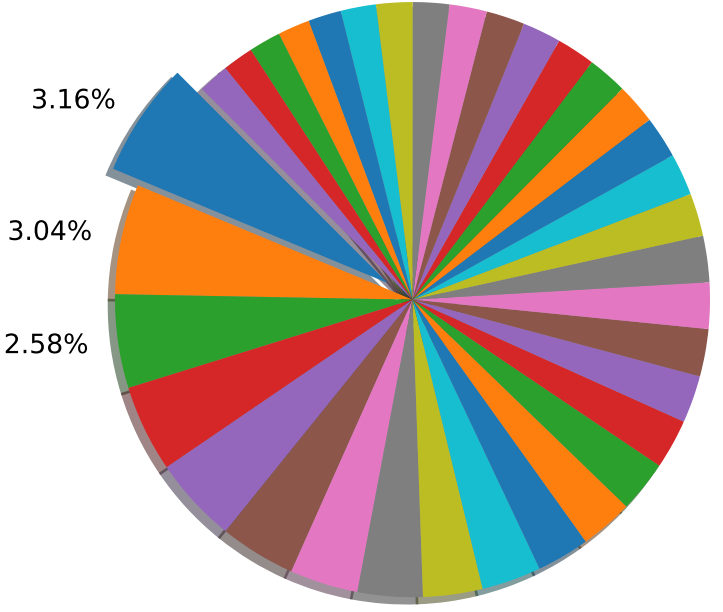
#nodes=22, total=631, threshold=0.5

Sherbrooke - 1
Super Stars Out-deg

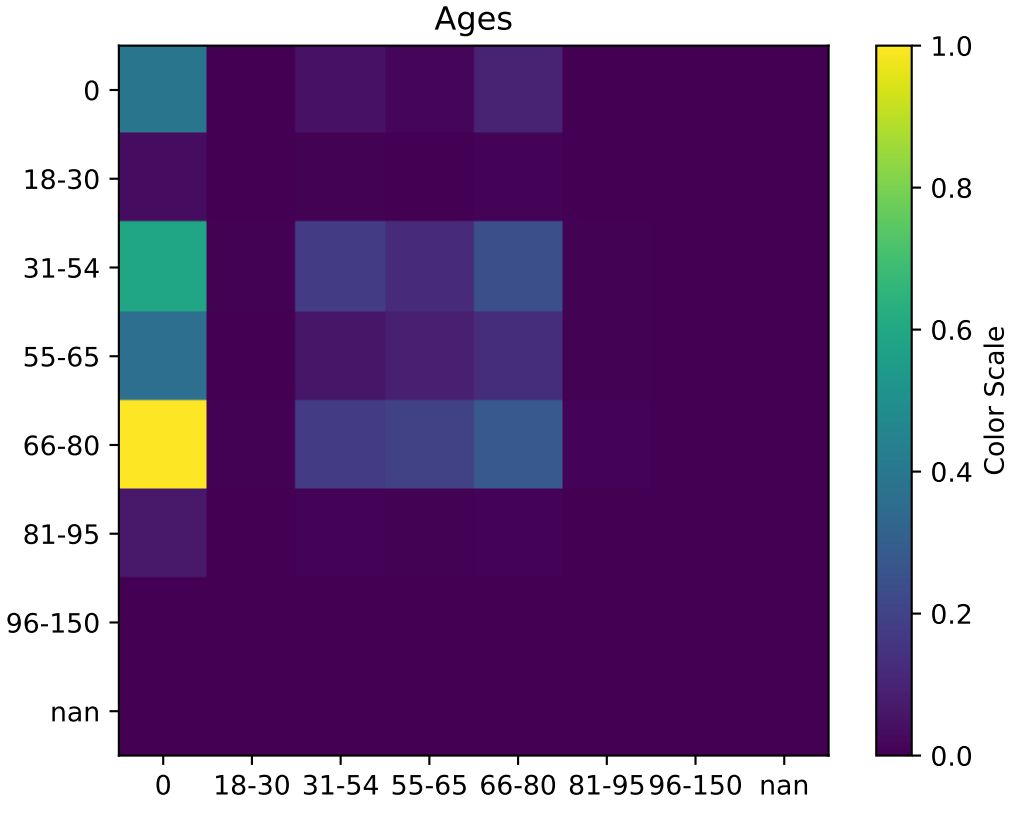


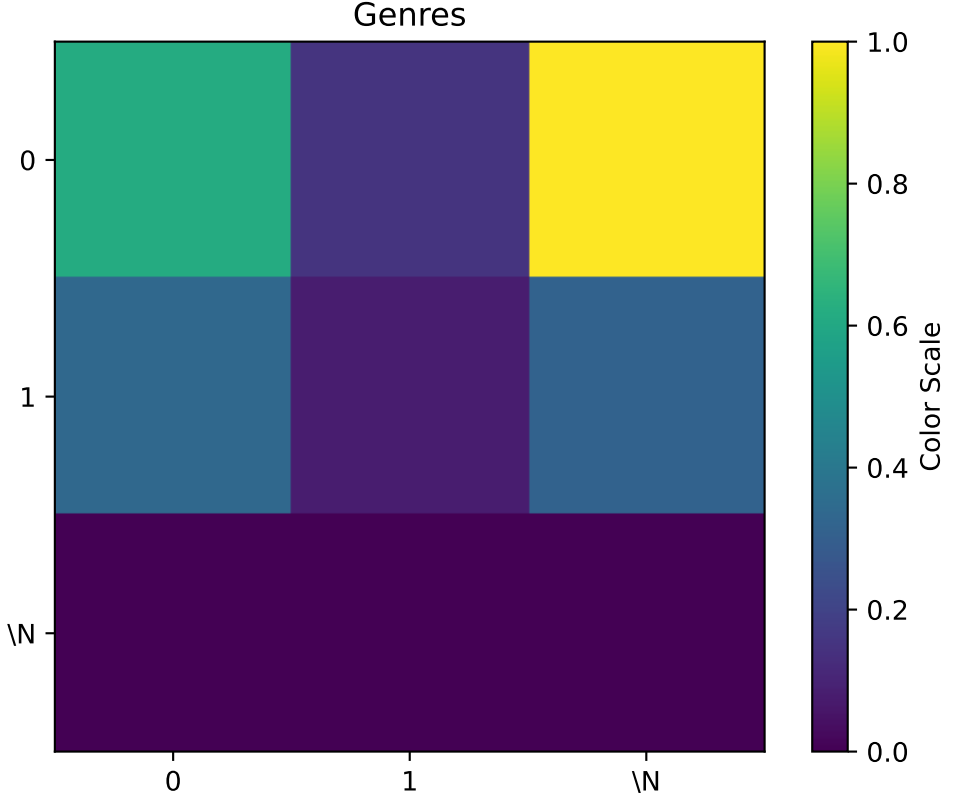
#nodes=35, total=632, threshold=0.5

Sherbrooke #nodes - 1
Super Stars Out-deg



#nodes=35, total=631, threshold=0.5


Ages
0
18-30
31-54
55-65
66-80
81-95
96-150
nan
0
18-30
31-54
55-65
66-80
81-95
96-150
nan
1.0
0.8
0.6
0.4
0.2
0.0
Color Scale


Genres
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\N
0
1
\N
1.0
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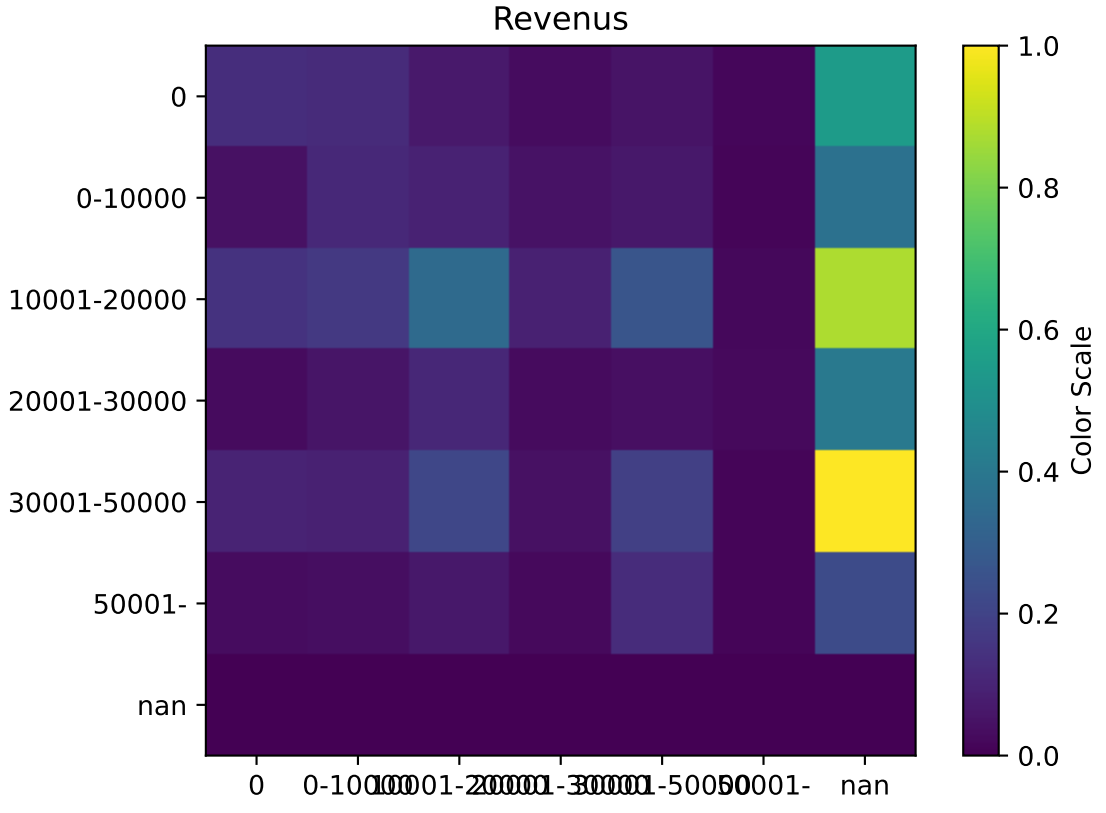
0.6
0.4
0.2
0.0
Color Scale


Revenus
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10001-20000
20001-30000
30001-50000
50001-
nan
0
0-10000
10001-20000
20001-30000
30001-50000
50001-
nan
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0.8
0.6
0.4
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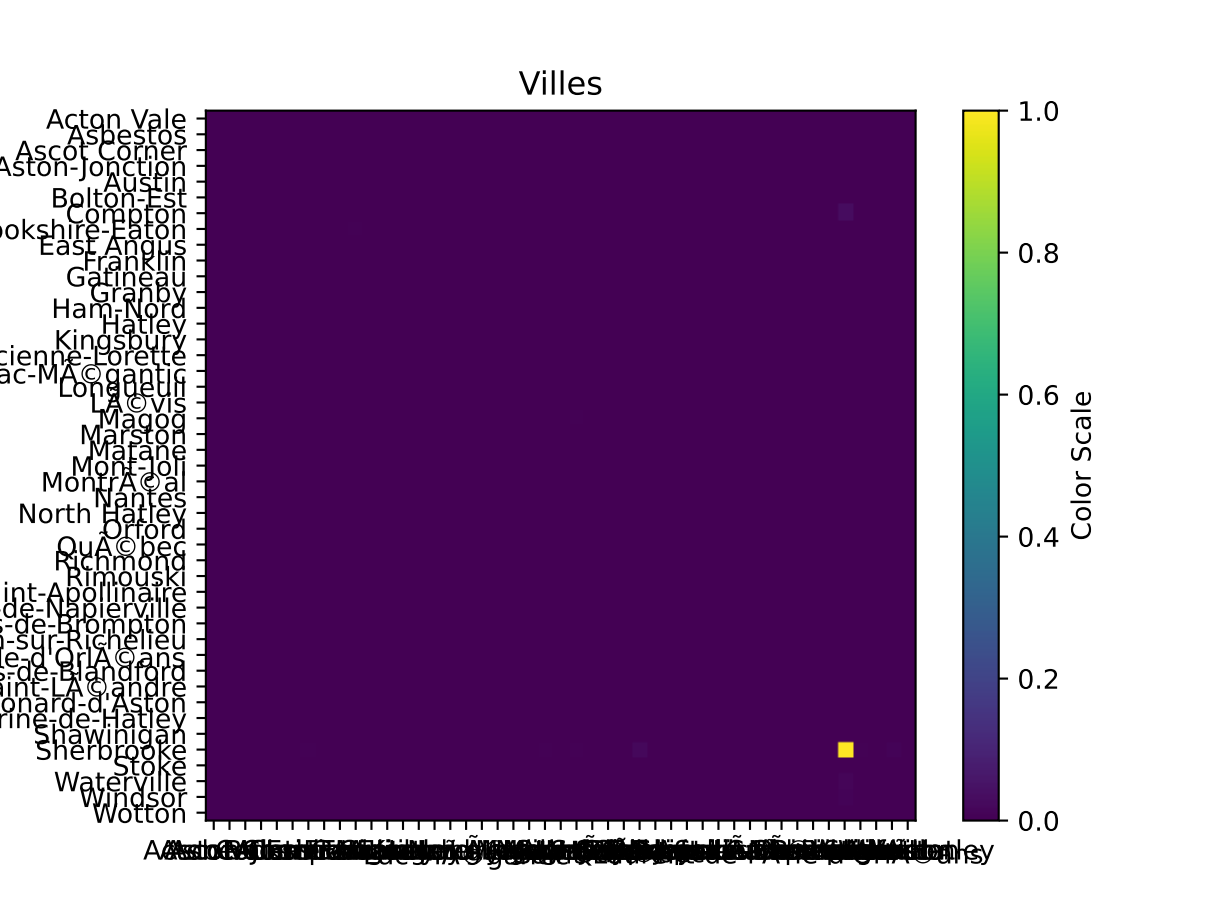
0.0


Villes
Acton Vale
Asbestos
Ascot Corner
Aston-Jonction
Austin
Bolton-Est
Compton
ookshire-Eaton
East Angus
Franklin
Gatineau
Granby
Ham-Nord
Hatley
Kingsbury
cienne-Lorette
ac-MÃ©gantic
Lonqueuil
LÃ©vis
Magog
Marston
Matane
Mont-Joli
MontrÃ©al
Nantes
North Hatley
Orford
QuÃ©bec
Richmond
Rimouski
int-Apollinaire
de-Napierville
s-de-Brompton
-sur-Richelieu
le-d'OrlÃ©ans
s-de-Blandford
int-LÃ©andre
onard-d'Aston
rine-de-Hatley
Shawinigan
Sherbrooke
Stoke
Waterville
Windsor
Wotton
Color Scale
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0.2
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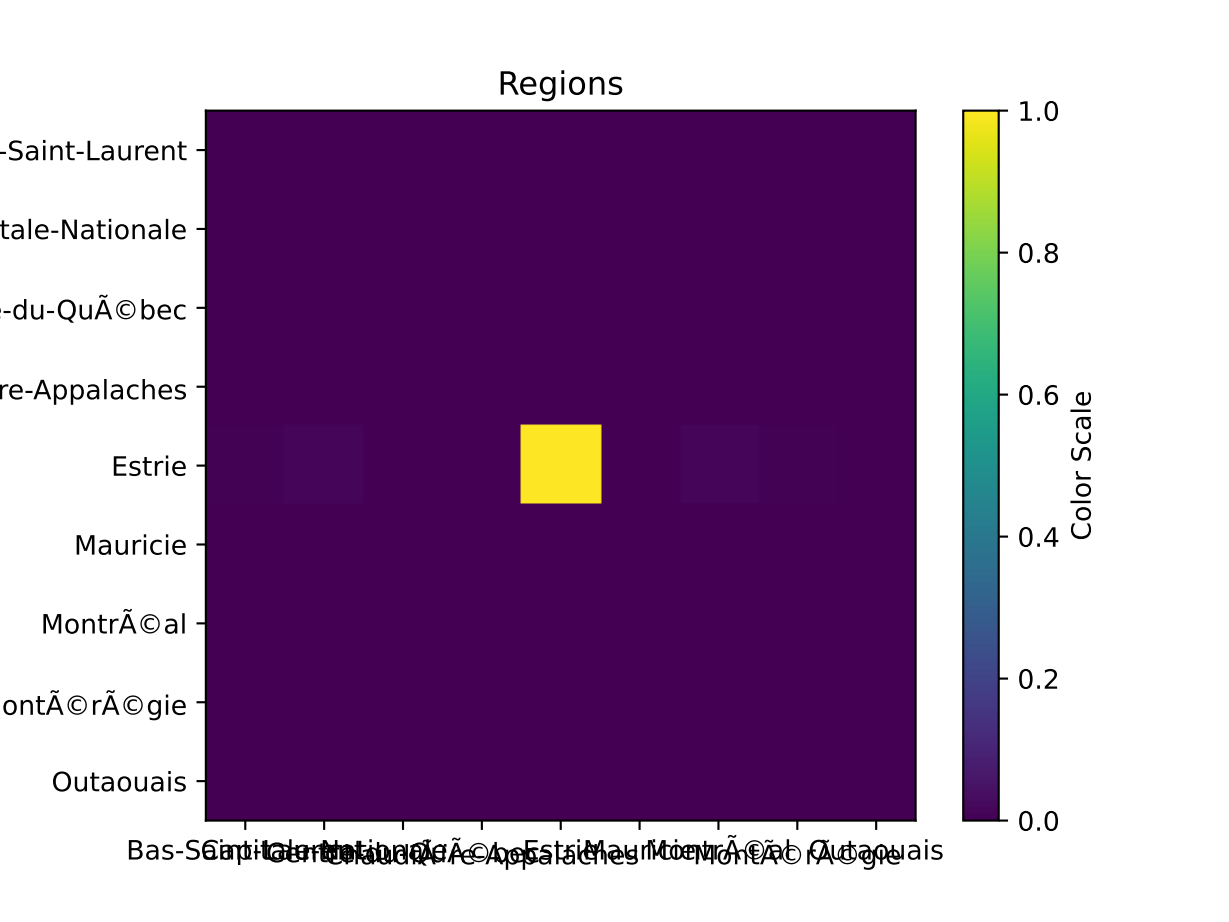
Regions
-Saint-Laurent
tale-Nationale
-du-QuÃ©bec
re-Appalaches
Estrie
Mauricie
MontrÃ©al
ontÃ©rÃ©gie
Outaouais
Bas-Saint-Laurent
Estrie
Mauricie
Outaouais
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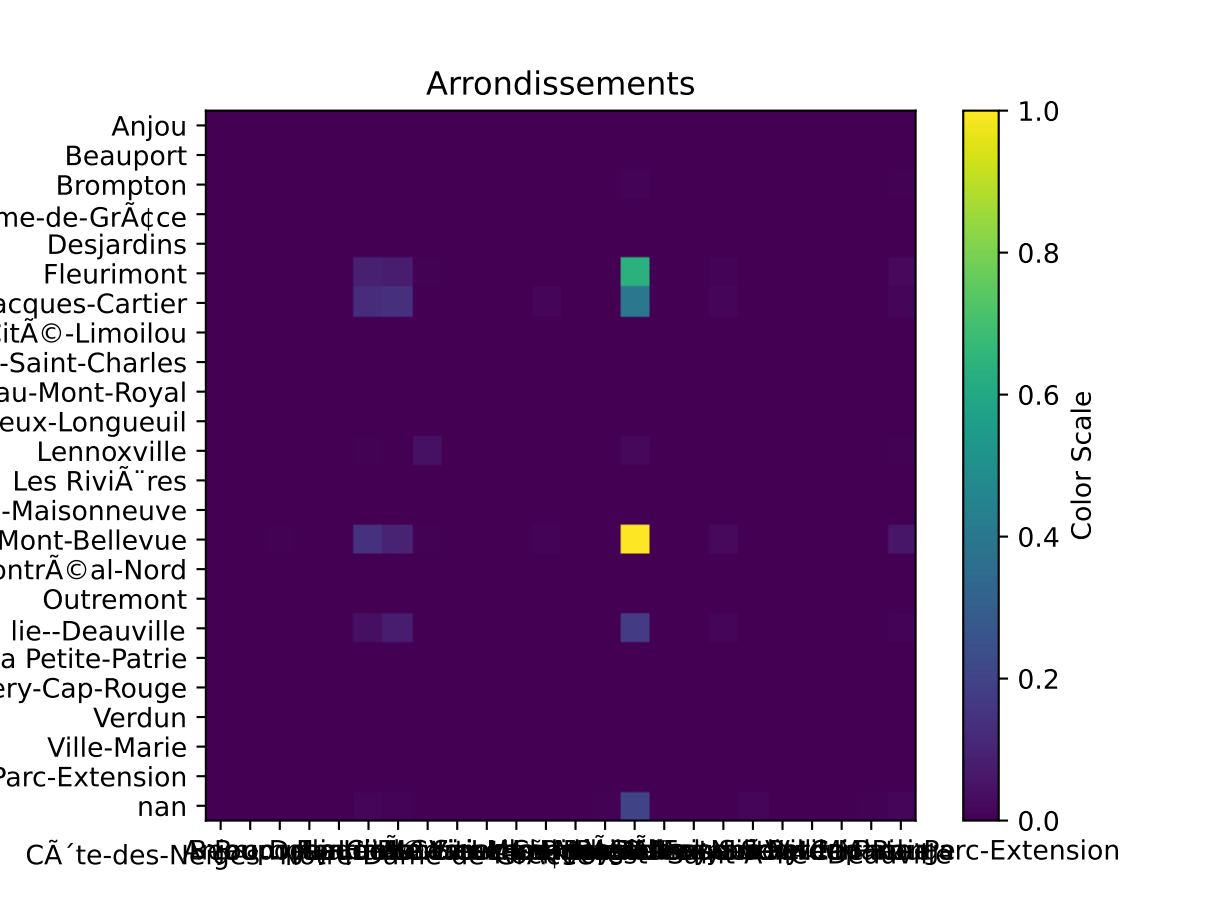
Color Scale


Arrondissements
Anjou
Beauport
Brompton
me-de-GrÃ¢ce
Desjardins
Fleurimont
acques-Cartier
itÃ©-Limoilou
-Saint-Charles
au-Mont-Royal
eux-Longueuil
Lennoxville
Les RiviÃ¨res
-Maisonneuve
Mont-Bellevue
ontrÃ©al-Nord
Outremont
lie--Deauville
a Petite-Patrie
ery-Cap-Rouge
Verdun
Ville-Marie
Parc-Extension
nan
CÃ´te-des-Neiges
Parc-Extension
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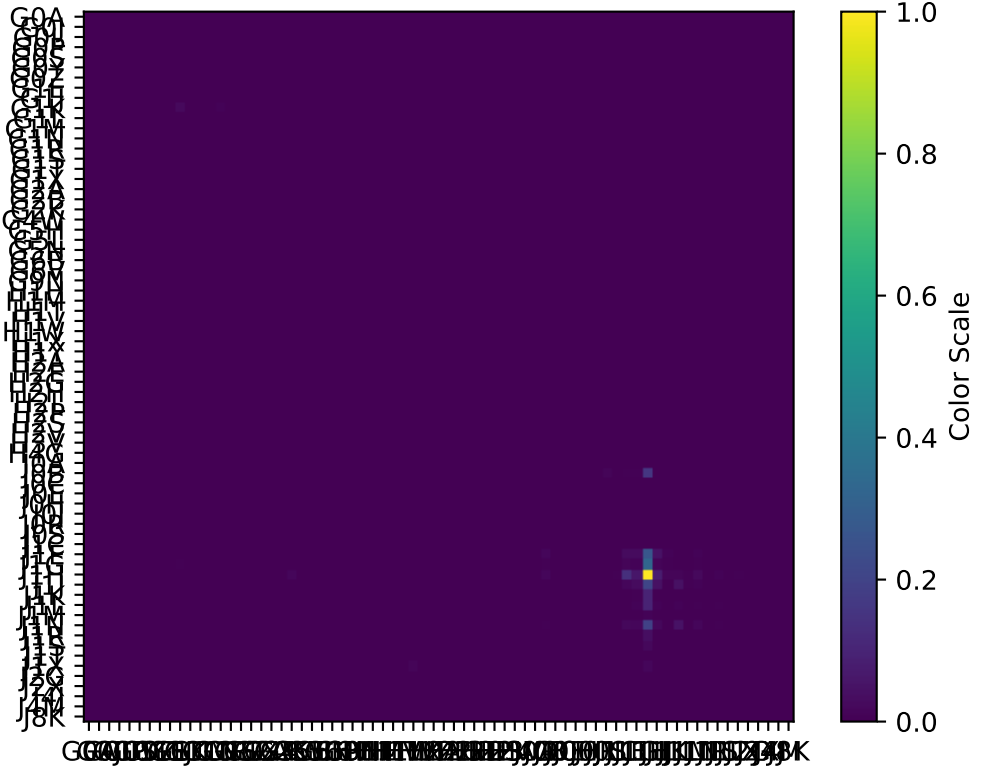
0.2
0.0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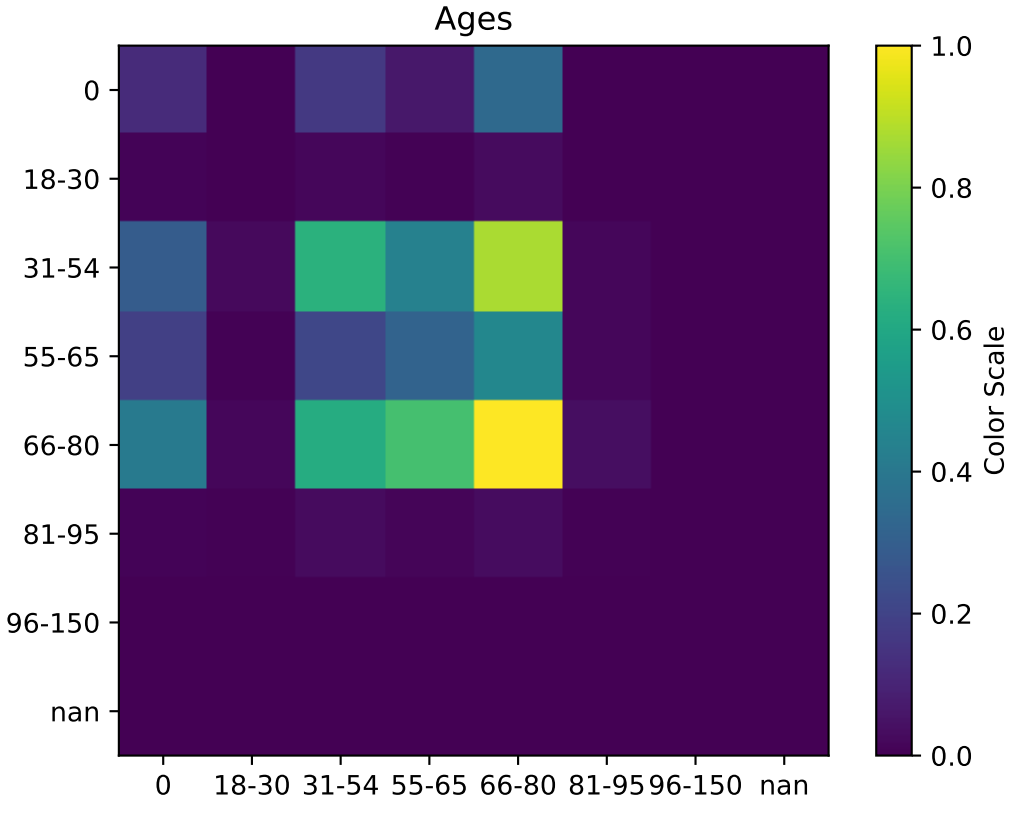
Ages
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55-65
66-80
81-95
96-150
nan
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18-30
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55-65
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81-95
96-150
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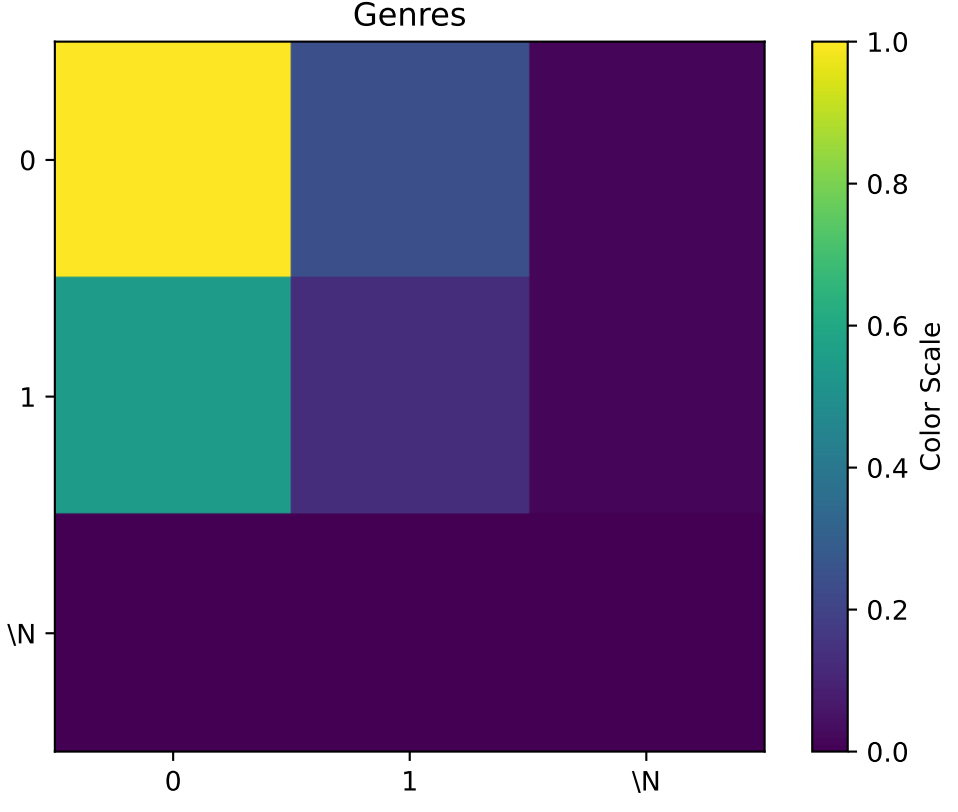
Color Scale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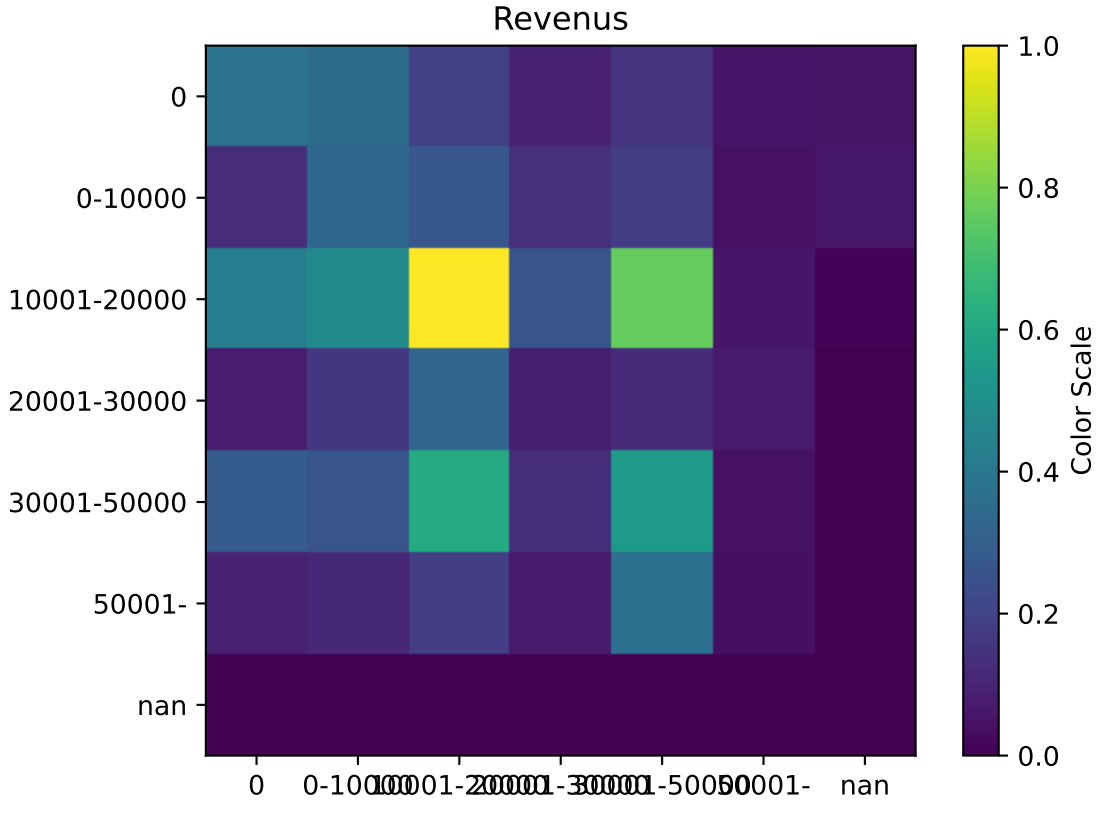
Revenus
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50001-
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0-10000
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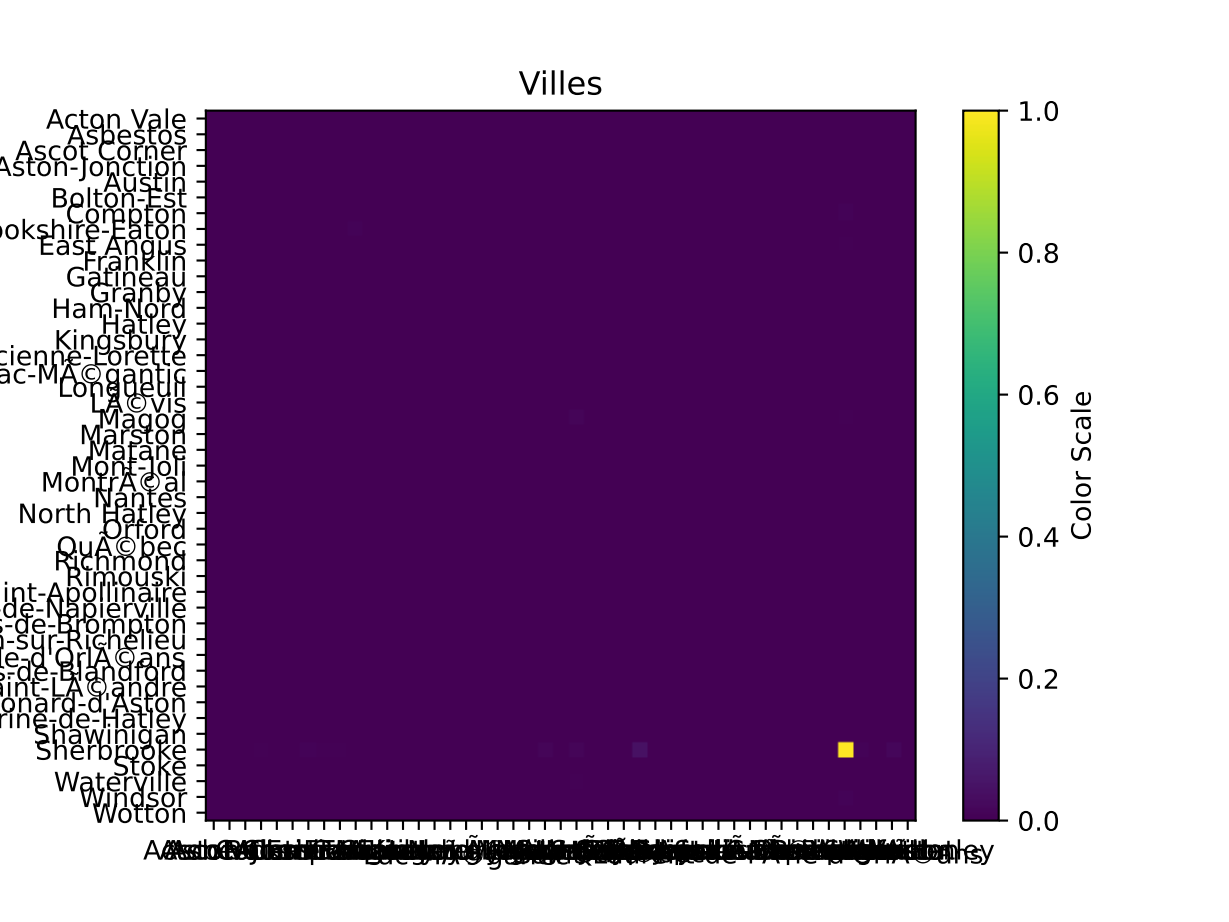
Villes
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Ascot Corner
Aston-Jonction
Austin
Bolton-Est
Compton
ookshire-Eaton
East Angus
Franklin
Gatineau
Granby
Ham-Nord
Hatley
Kingsbury
cienne-Lorette
ac-MÃ©gantic
Lonqueuil
LÃ©vis
Magog
Marston
Matane
Mont-Joli
MontrÃ©al
Nantes
North Hatley
Orford
QuÃ©bec
Richmond
Rimouski
int-Apollinaire
de-Napierville
s-de-Brompton
-sur-Richelieu
e-d'OrlÃ©ans
s-de-Blandford
int-LÃ©andre
onard-d'Aston
rine-de-Hatley
Shawinigan
Sherbrooke
Stoke
Waterville
Windsor
Wotton
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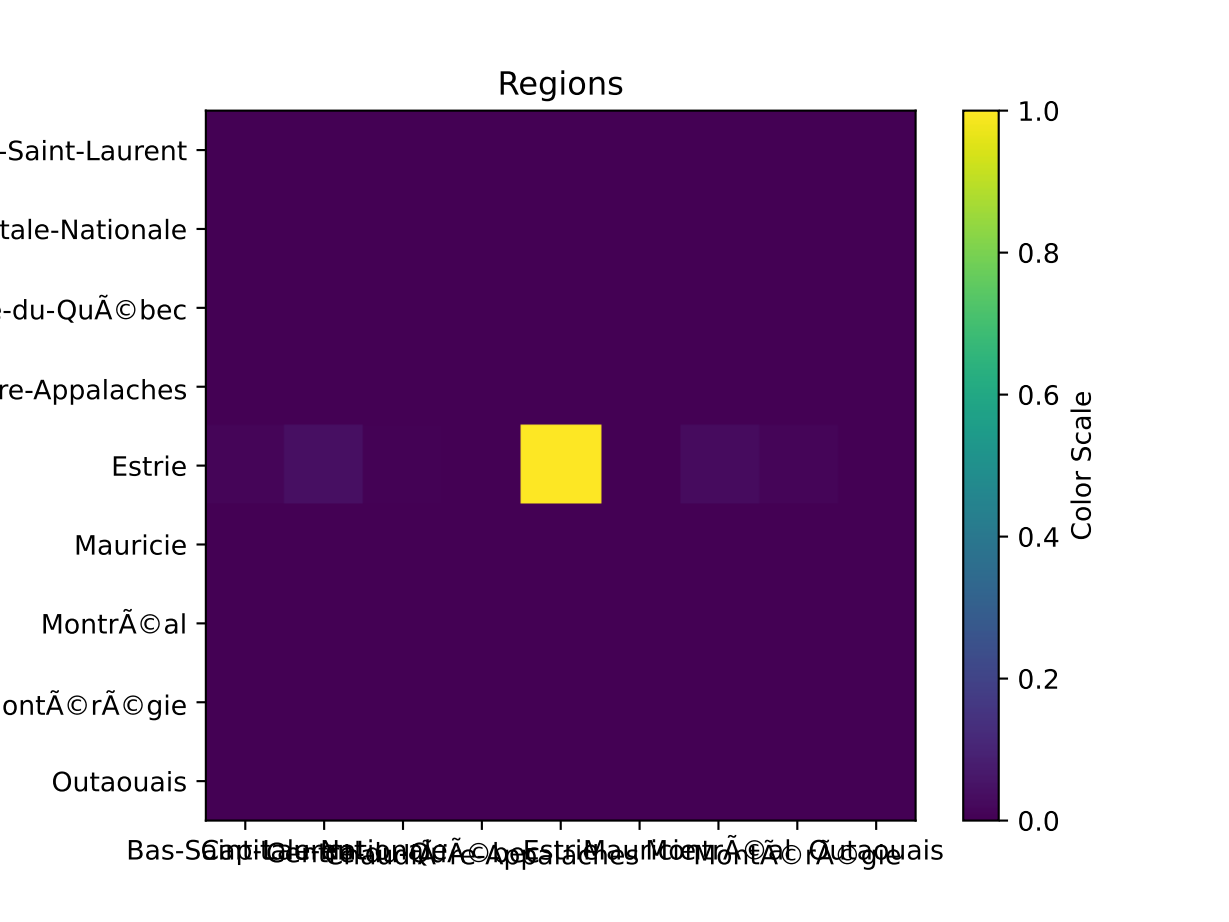
Regions
-Saint-Laurent
tale-Nationale
-du-QuÃ©bec
re-Appalaches
Estrie
Mauricie
MontrÃ©al
ontÃ©rÃ©gie
Outaouais
Bas-Saint-Laurent
Estrie
Outaouais
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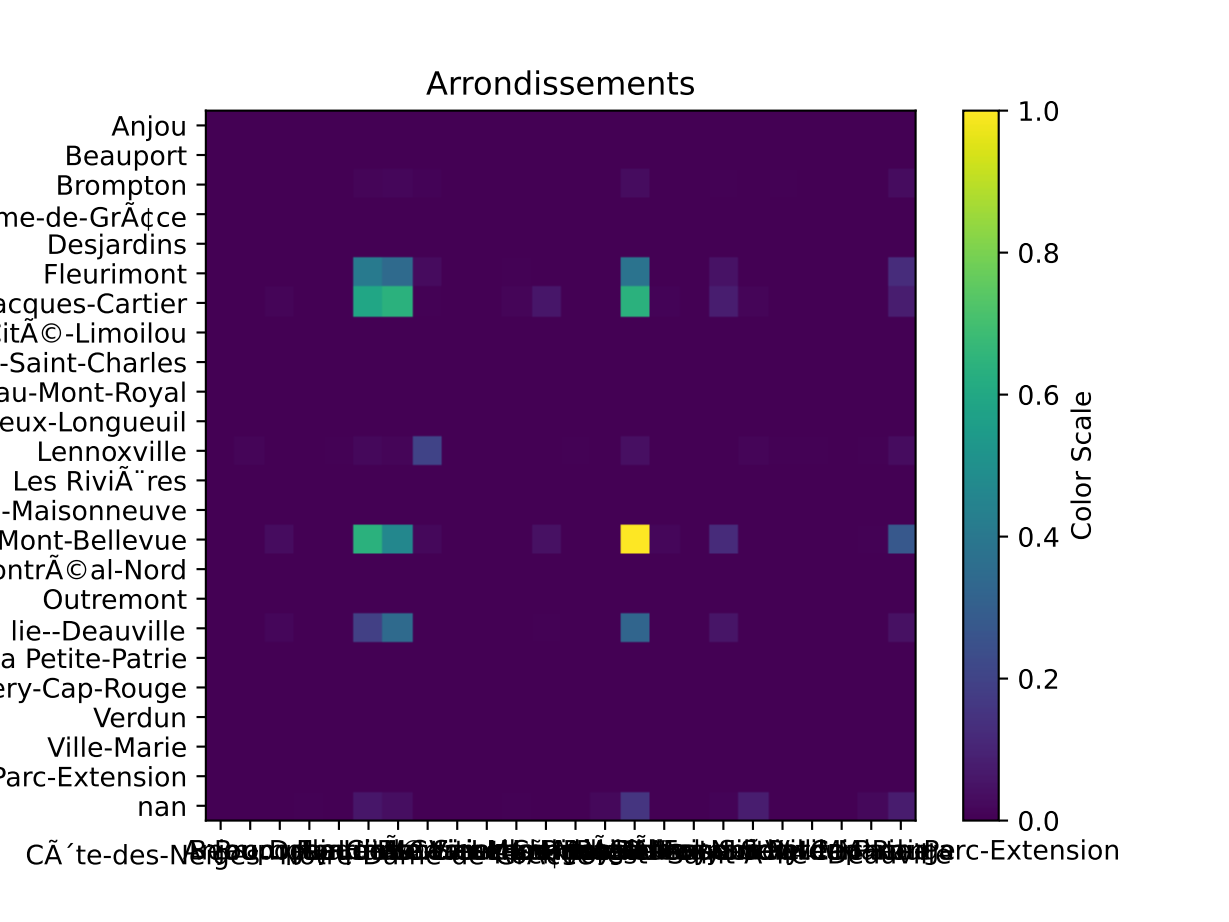
Arrondissements
Anjou
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me-de-GrÃ¢ce
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Fleurimont
acques-Cartier
itÃ©-Limoilou
-Saint-Charles
au-Mont-Royal
eux-Longueuil
Lennoxville
Les RiviÃ¨res
-Maisonneuve
Mont-Bellevue
ontrÃ©al-Nord
Outremont
lie--Deauville
a Petite-Patrie
ery-Cap-Rouge
Verdun
Ville-Marie
Parc-Extension
nan
CÃ´te-des-Neiges
Parc-Extension
Color Scale
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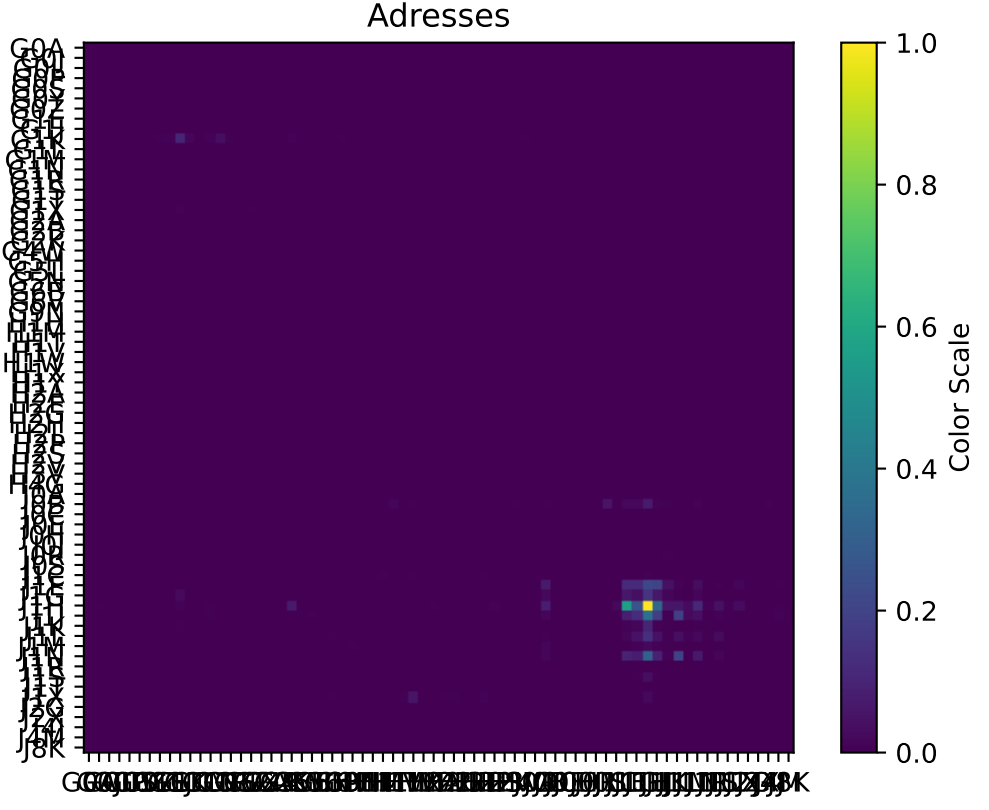
0.0


Adresses
Color Scale
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