

Município dos Ingressantes do Setor Litoral (2016-2024)

Análise exploratória dos municípios dos ingressantes do Setor Litoral da UFPR, informados na ocasião do vestibular, de 2016 até 2024.

Elaborado por:

Prof. Leoncio Reis

Prof. Ricardo Monteiro

Data: out/2024

Fonte: Dados obtidos juntos ao NC

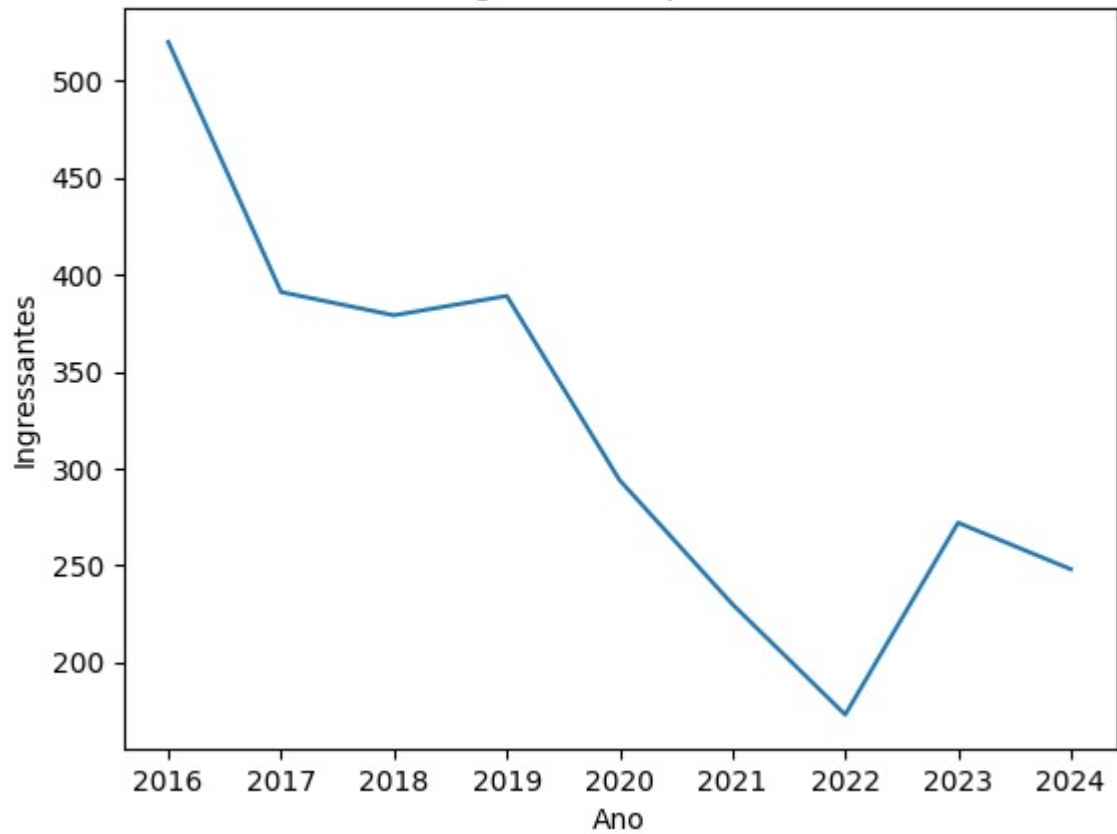
Ingressantes por Curso e por Ano

Análise exploratória para verificar a distribuição dos registros ao longo dos cursos e dos anos.

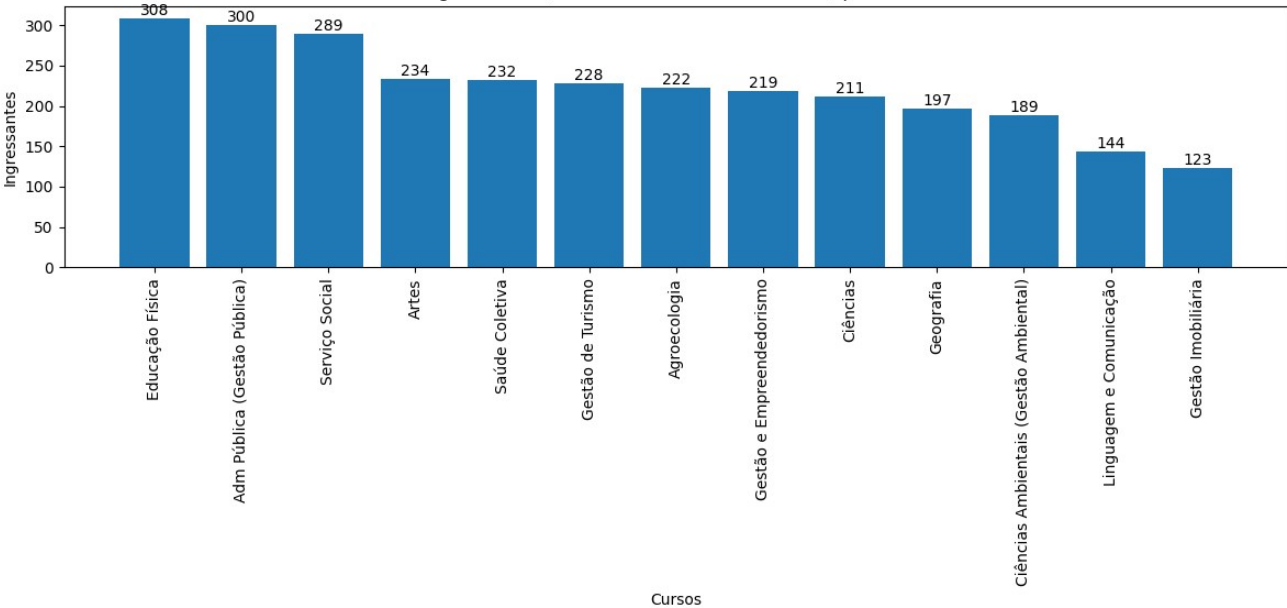
Observações:

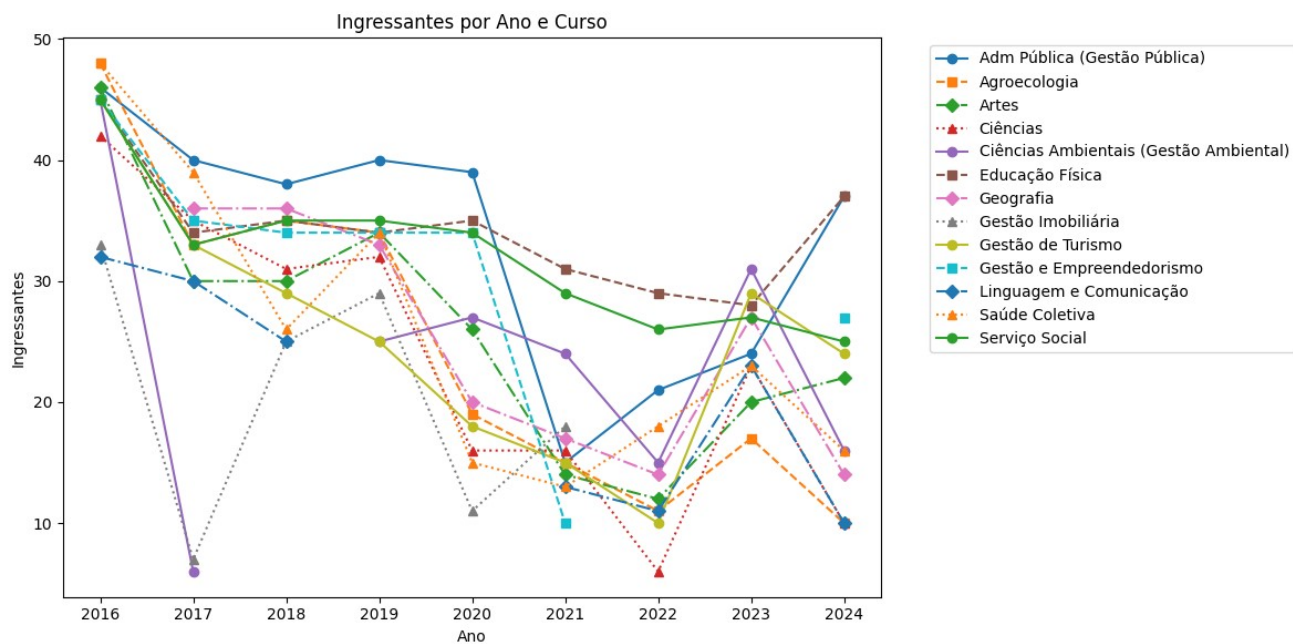
- Registro referentes a cursos resultantes de reestruturação interna (ex.: Gestão Pública e Administração Pública) foram unificados.
- A diminuição de ingressantes em certos períodos está relacionado com decisões no âmbito setorial de diminuição de oferta de vagas (ex.: de 45 para 35 vagas).
- Há cursos que suspenderam vestibular por um ou mais anos, possuindo, por isso, menos ingressantes.

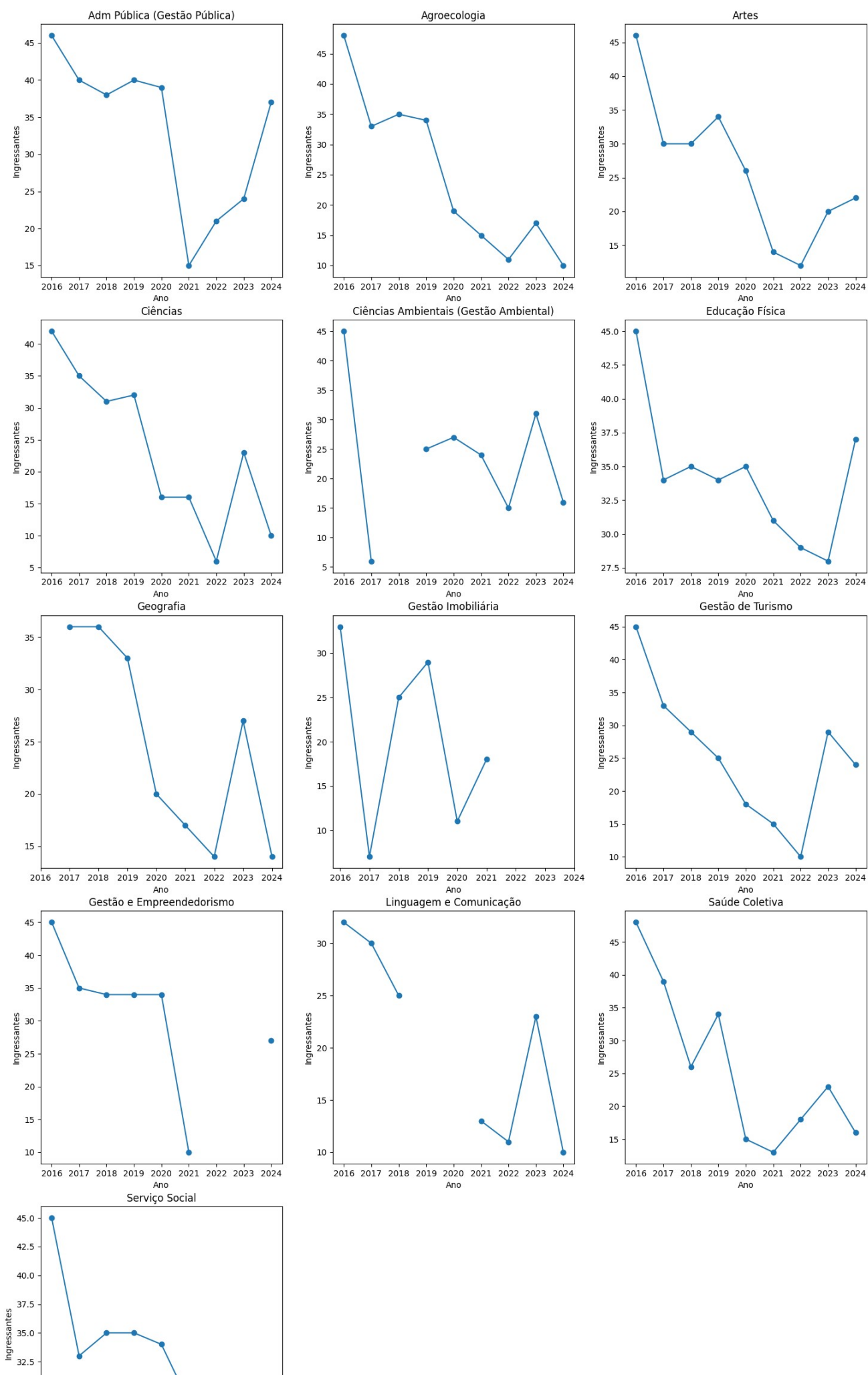
Ingressantes por Ano

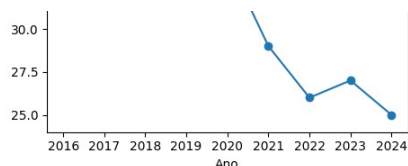


Ingressantes (acumulados de 2016 até 2024) por Curso





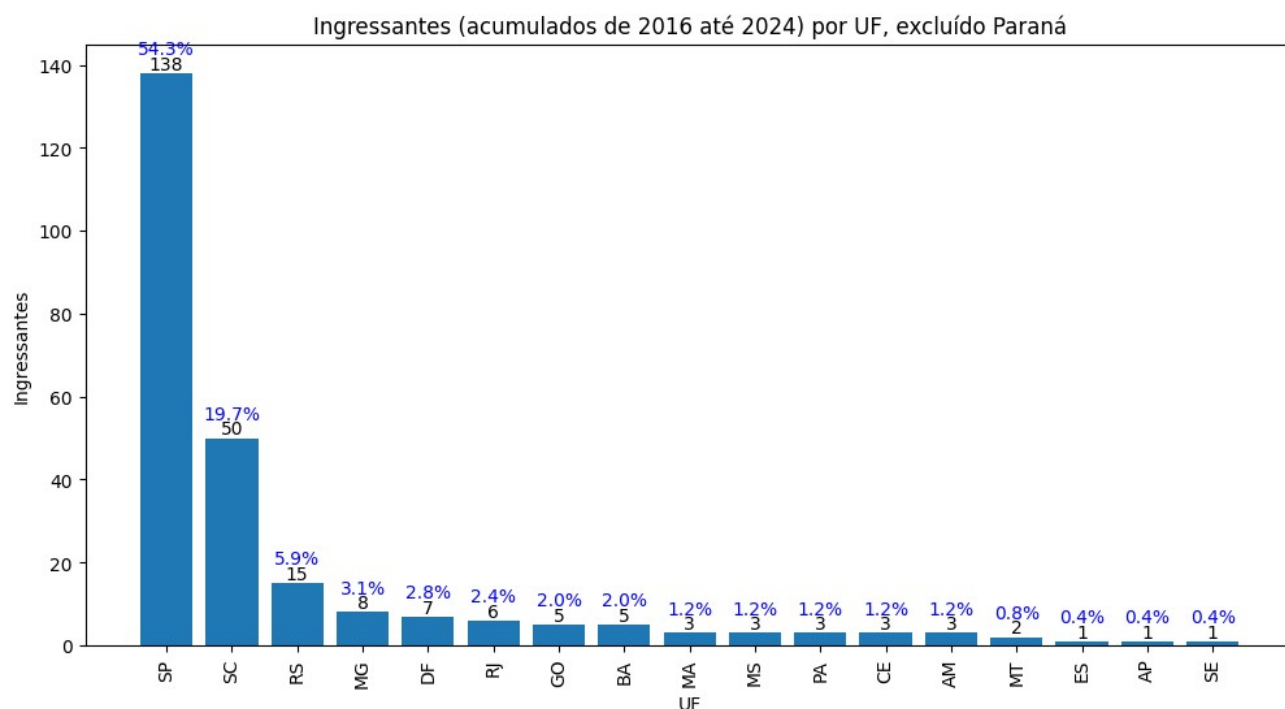
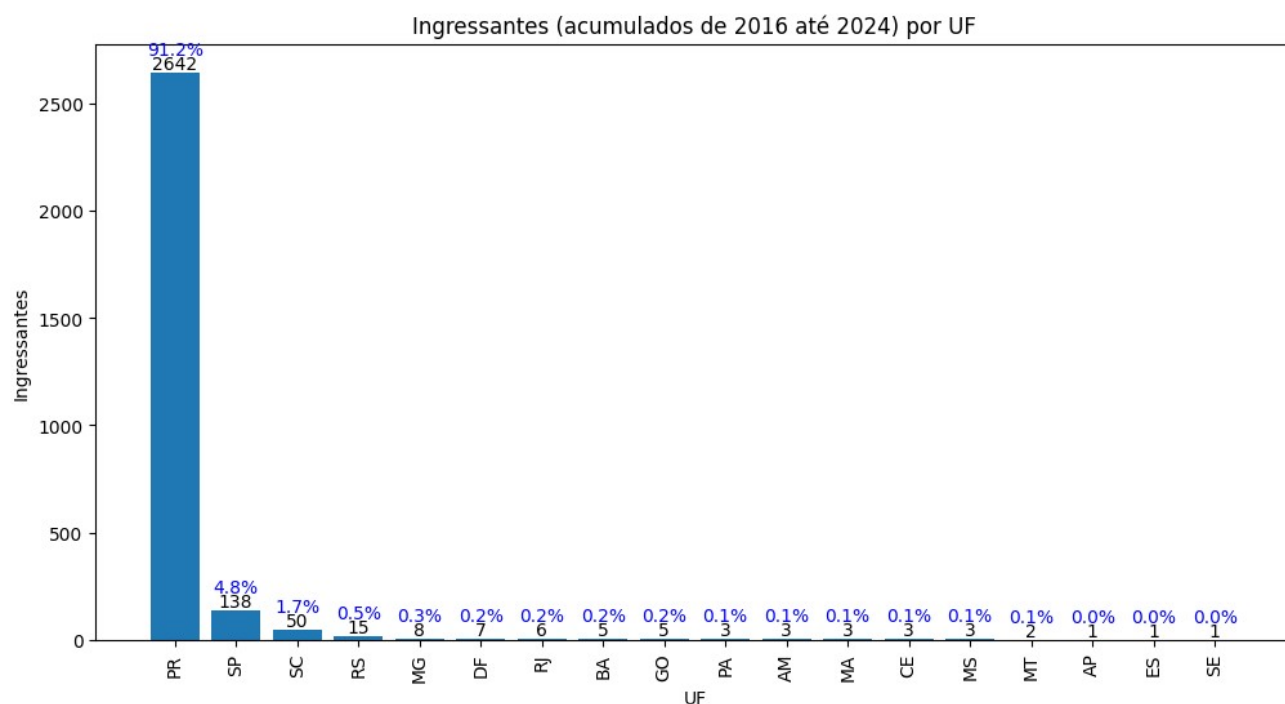




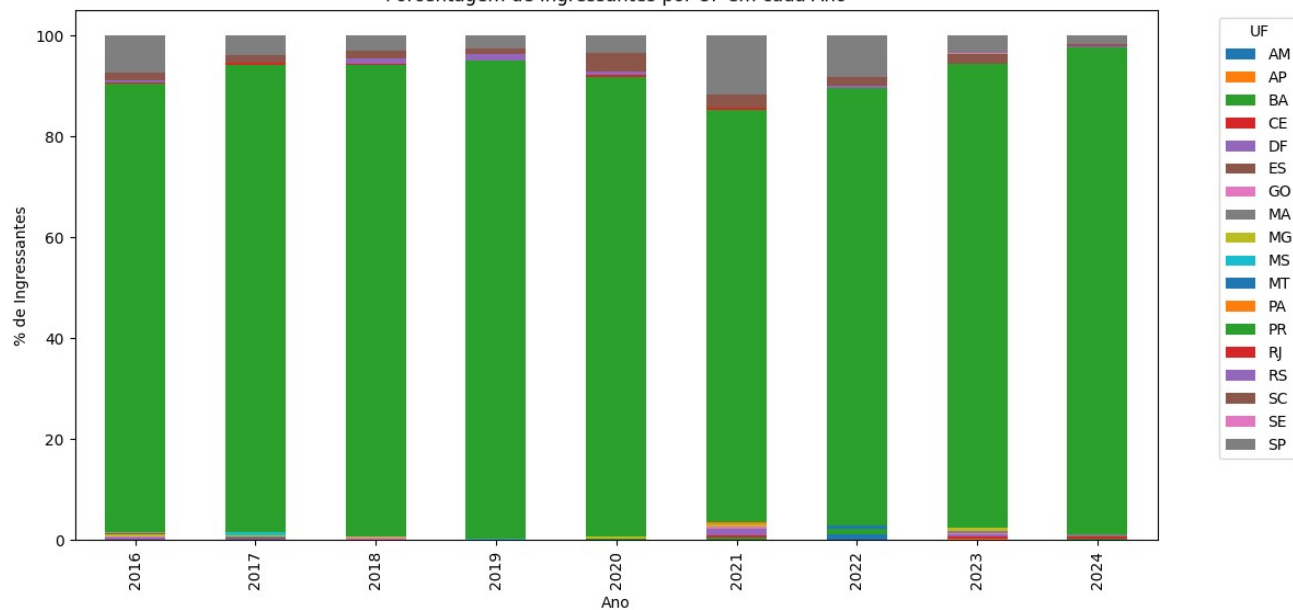
UFs dos Ingressantes

Observações:

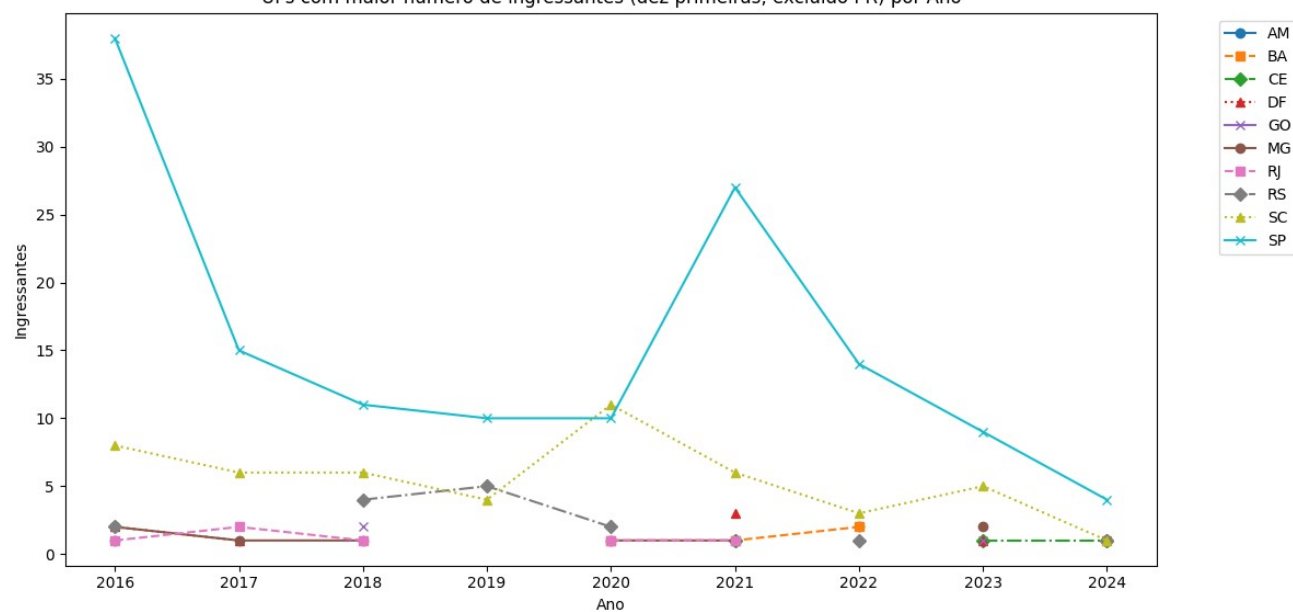
- Município e UF referem-se a informação prestada na ocasião de inscrição no vestibular.

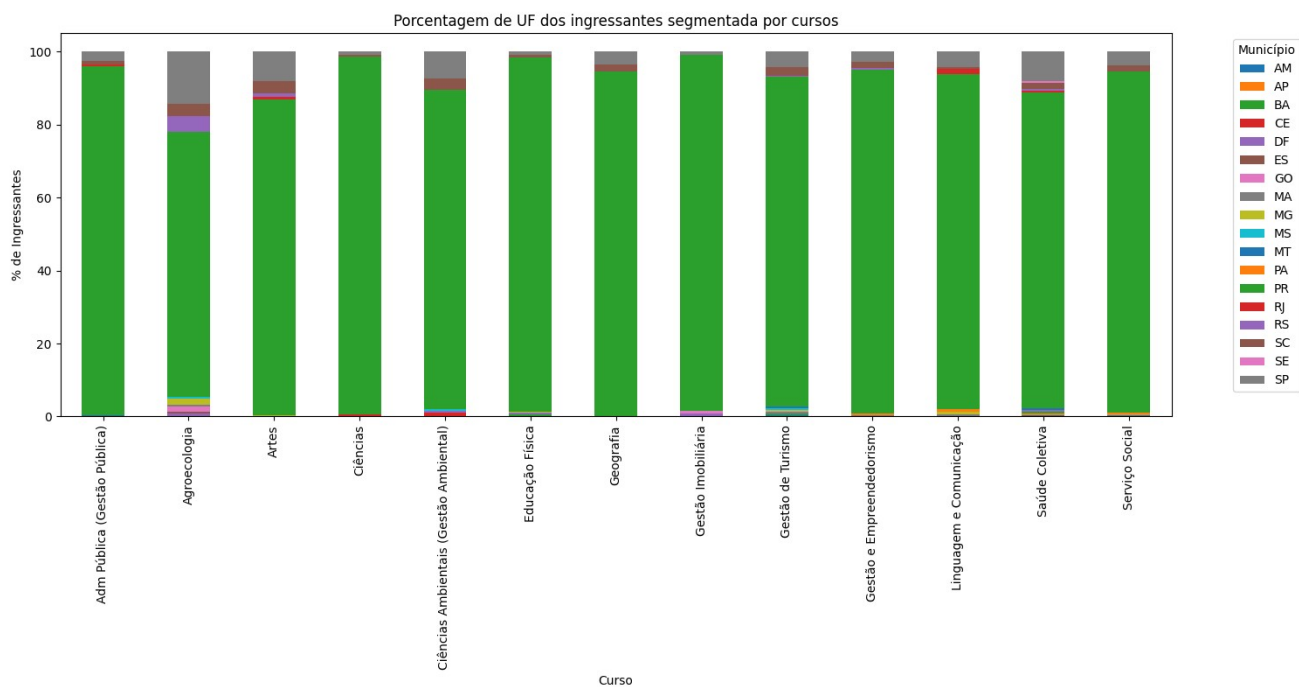


Porcentagem de Ingressantes por UF em cada Ano



UFs com maior número de ingressantes (dez primeiras, excluído PR) por Ano





Municípios dos Ingressantes

Observações:

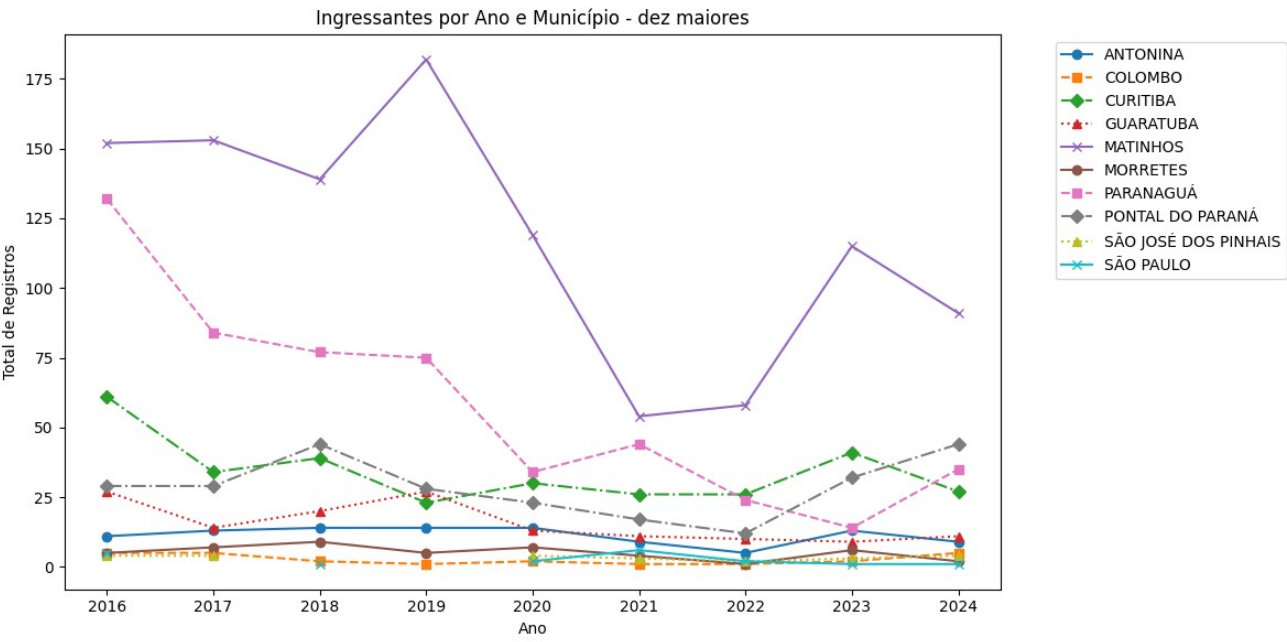
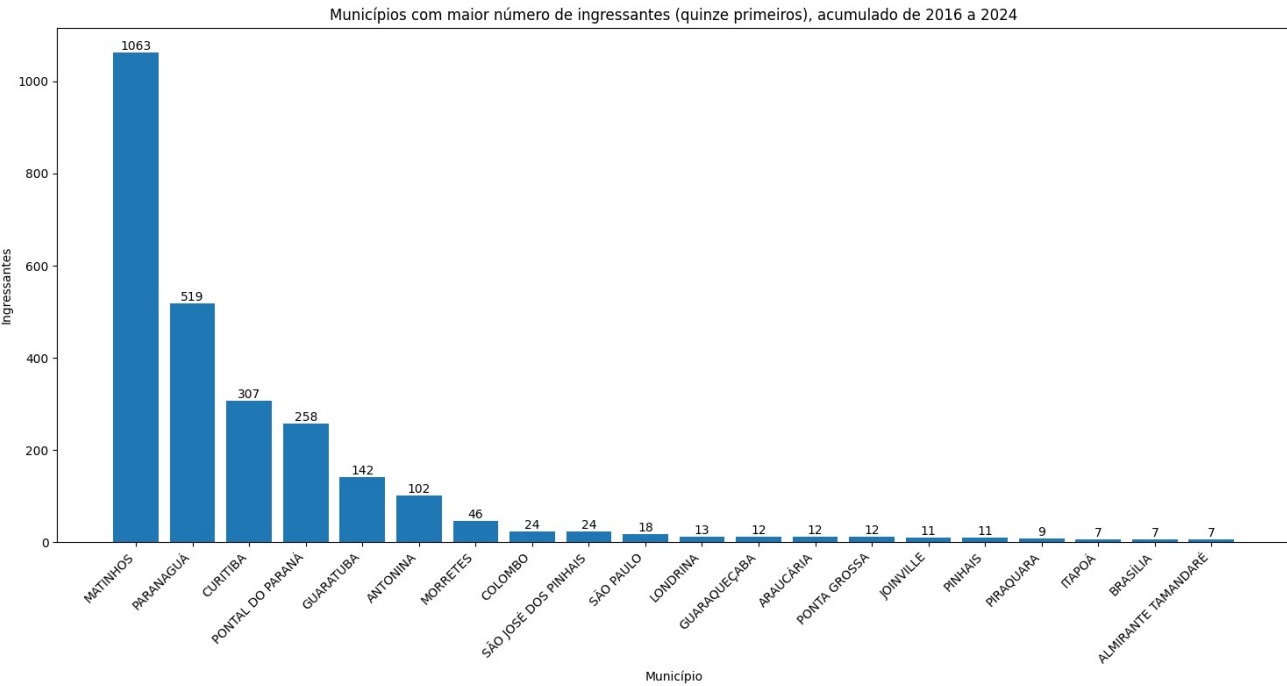
- Referem-se a informação prestada na ocasião de inscrição no vestibular.

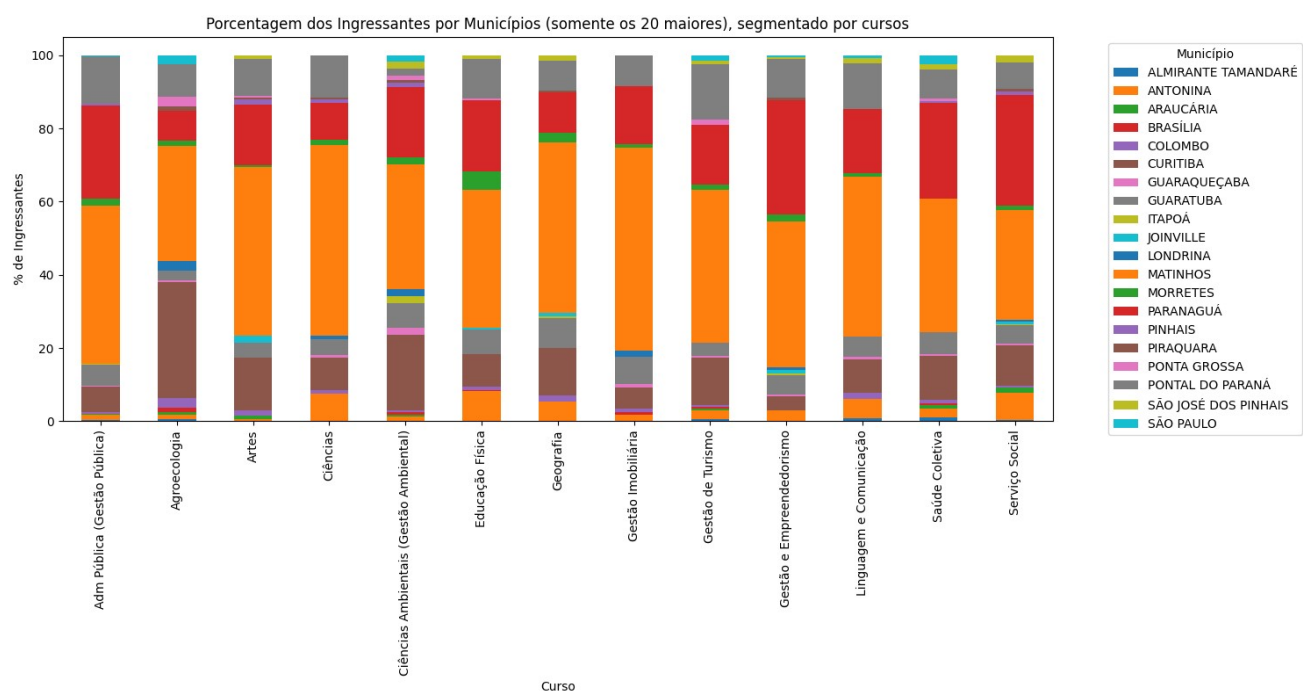
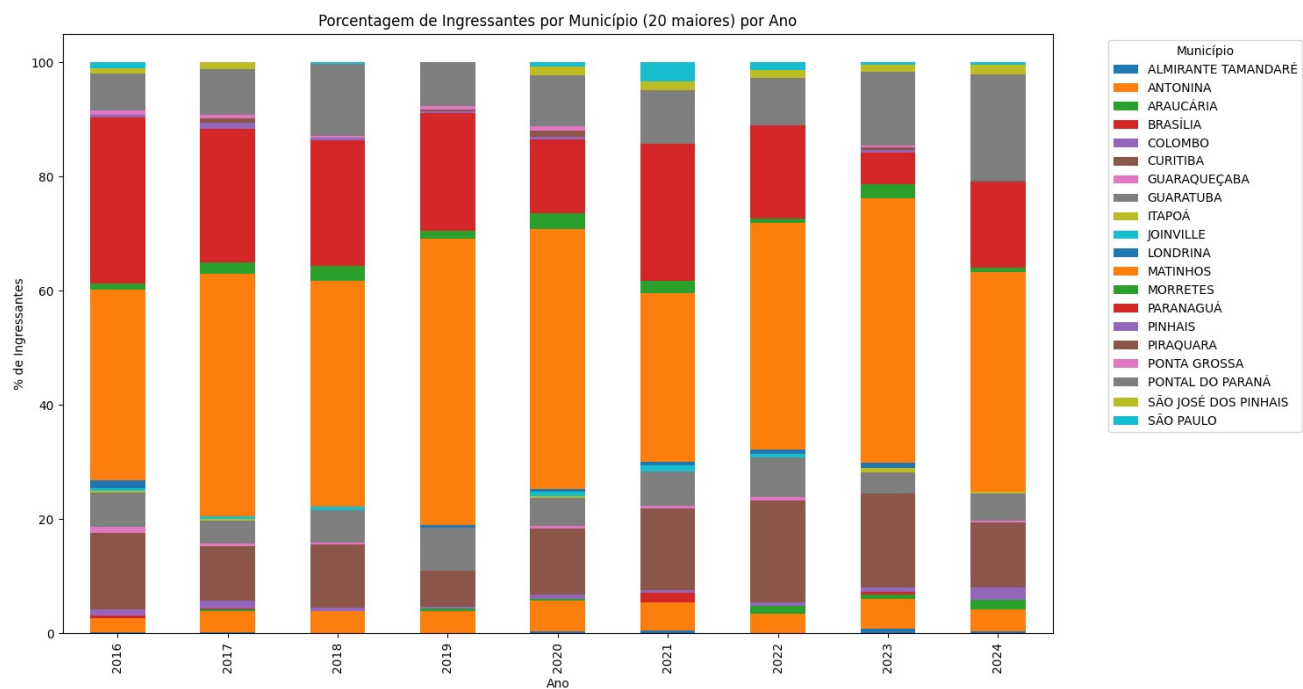
	Contagem	Percentual	Percentual Acumulado
MUNICIPIO			
MATINHOS	1063	36.705801	36.705801
PARANAGUÁ	519	17.921271	54.627072
CURITIBA	307	10.600829	65.227901
PONTAL DO PARANÁ	258	8.908840	74.136740
GUARATUBA	142	4.903315	79.040055
ANTONINA	102	3.522099	82.562155
MORRETES	46	1.588398	84.150552
COLOMBO	24	0.828729	84.979282
SÃO JOSÉ DOS PINHAIS	24	0.828729	85.808011
SÃO PAULO	18	0.621547	86.429558
LONDRINA	13	0.448895	86.878453
GUARAQUEÇABA	12	0.414365	87.292818
ARAUCÁRIA	12	0.414365	87.707182
PONTA GROSSA	12	0.414365	88.121547
JOINVILLE	11	0.379834	88.501381
PINHAIS	11	0.379834	88.881215
PIRAQUARA	9	0.310773	89.191989
ITAPOÁ	7	0.241713	89.433702
BRASÍLIA	7	0.241713	89.675414
ALMIRANTE TAMANDARÉ	7	0.241713	89.917127
FLORIANÓPOLIS	7	0.241713	90.158840
PORTO ALEGRE	6	0.207182	90.366022
PASSO FUNDO	6	0.207182	90.573204
CAMPO LARGO	6	0.207182	90.780387
JARAGUÁ DO SUL	6	0.207182	90.987569
QUATRO BARRAS	5	0.172652	91.160221
SÃO JOSÉ DOS CAMPOS	5	0.172652	91.332873
RIO DE JANEIRO	5	0.172652	91.505525
CAMPINAS	5	0.172652	91.678177
MAFRA	5	0.172652	91.850829
JUNDIAÍ	5	0.172652	92.023481
BOTUCATU	4	0.138122	92.161602
SÃO JOSÉ DO RIO PRETO	4	0.138122	92.299724
RIBEIRÃO PRETO	4	0.138122	92.437845
MARÍLIA	4	0.138122	92.575967
LAPA	4	0.138122	92.714088
JACAREZINHO	4	0.138122	92.852210
SÃO CARLOS	4	0.138122	92.990331
AMPARO	4	0.138122	93.128453
SOROCABA	4	0.138122	93.266575
FRANCISCO BELTRÃO	3	0.103591	93.370166
SANTO ANTÔNIO DA PLATINA	3	0.103591	93.473757
MANAUS	3	0.103591	93.577348
SÃO LOURENÇO	3	0.103591	93.680939
ITAPEVA	3	0.103591	93.784530
SÃO BERNARDO DO CAMPO	3	0.103591	93.888122
CAMPINA GRANDE DO SUL	3	0.103591	93.991713
PALOTINA	2	0.069061	94.060773
PIRACICABA	2	0.069061	94.129834
OURINHOS	2	0.069061	94.198895
LARANJEIRAS DO SUL	2	0.069061	94.267956
IGUAPE	2	0.069061	94.337017
MARINGÁ	2	0.069061	94.406077
GUARULHOS	2	0.069061	94.475138
PATO BRANCO	2	0.069061	94.544199
MATELÂNDIA	2	0.069061	94.613260
QUIRINÓPOLIS	2	0.069061	94.682320
UNIÃO DA VITÓRIA	2	0.069061	94.751381
OSASCO	2	0.069061	94.820442
FAZENDA RIO GRANDE	2	0.069061	94.889503
VOTUPORANGA	2	0.069061	94.958564

BARRA DO TURVO	2	0.069061	95.027624
BARUERI	2	0.069061	95.096685
CASCADEL	2	0.069061	95.165746
SANTOS	2	0.069061	95.234807
SÃO BENTO DO SUL	2	0.069061	95.303867
TELÊMACO BORBA	2	0.069061	95.372928
CAPÃO BONITO	2	0.069061	95.441989
CANOINHAS	2	0.069061	95.511050
ARARAQUARA	2	0.069061	95.580110
SANTANA DE PARNAÍBA	2	0.069061	95.649171
COTIA	2	0.069061	95.718232
SÃO FRANCISCO DO SUL	2	0.069061	95.787293
APUCARANA	2	0.069061	95.856354
SALVADOR	2	0.069061	95.925414
SÃO JOAQUIM	2	0.069061	95.994475
SUMARÉ	2	0.069061	96.063536
PARIQUERA-AÇU	1	0.034530	96.098066
TAPURAH	1	0.034530	96.132597
TABOÃO DA SERRA	1	0.034530	96.167127
SÃO SEBASTIÃO	1	0.034530	96.201657
RIO GRANDE DA SERRA	1	0.034530	96.236188
VIÇOSA	1	0.034530	96.270718
TAQUARITUBA	1	0.034530	96.305249
SÃO MATEUS DO SUL	1	0.034530	96.339779
TIBAGI	1	0.034530	96.374309
TIJUCAS DO SUL	1	0.034530	96.408840
TOLEDO	1	0.034530	96.443370
UBATUBA	1	0.034530	96.477901
UBERLÂNDIA	1	0.034530	96.512431
OLHO D'ÁGUA DAS CUNHÃS	1	0.034530	96.546961
NOVA ODESSA	1	0.034530	96.581492
NOVA GRANADA	1	0.034530	96.616022
PENTECOSTE	1	0.034530	96.650552
SÃO FRANCISCO DO CONDE	1	0.034530	96.685083
SÃO JOSÉ DO RIO PARDO	1	0.034530	96.719613
SANTANA DO ITARARÉ	1	0.034530	96.754144
NOVA ESPERANÇA	1	0.034530	96.788674
RIBEIRÃO PIRES	1	0.034530	96.823204
REBOUÇAS	1	0.034530	96.857735
SANTA HELENA	1	0.034530	96.892265
SANTA MARIA	1	0.034530	96.926796
PÉROLA	1	0.034530	96.961326
VITÓRIA	1	0.034530	96.995856
PRUDENTÓPOLIS	1	0.034530	97.030387
SANTARÉM	1	0.034530	97.064917
PERUÍBE	1	0.034530	97.099448
PROMISSÃO	1	0.034530	97.133978
POUSO ALEGRE	1	0.034530	97.168508
SARANDI	1	0.034530	97.203039
PIÊN	1	0.034530	97.237569
PIRAÍ DO SUL	1	0.034530	97.272099
PIRAJU	1	0.034530	97.306630
RIO NEGRO	1	0.034530	97.341160
PIEDADE	1	0.034530	97.375691
VALINHOS	1	0.034530	97.410221
AGUDOS	1	0.034530	97.444751
NAVIRAÍ	1	0.034530	97.479282
CALDAS NOVAS	1	0.034530	97.513812
CAMPESTRE DO MARANHÃO	1	0.034530	97.548343
CAMPO ALEGRE	1	0.034530	97.582873
CAMPO GRANDE	1	0.034530	97.617403
CAMPO MOURÃO	1	0.034530	97.651934
CAMPOS GERAIS	1	0.034530	97.686464

CANANÉIA	1	0.034530	97.720994
CANDEIAS	1	0.034530	97.755525
CARLÓPOLIS	1	0.034530	97.790055
CAXIAS DO SUL	1	0.034530	97.824586
CAÇADOR	1	0.034530	97.859116
CAÇAPAVA	1	0.034530	97.893646
CERQUILHO	1	0.034530	97.928177
CHAPECÓ	1	0.034530	97.962707
CIANORTE	1	0.034530	97.997238
CONGONHINHAS	1	0.034530	98.031768
CAMBÉ	1	0.034530	98.066298
BURI	1	0.034530	98.100829
MONTE MOR	1	0.034530	98.135359
BOITUVA	1	0.034530	98.169890
ALUMÍNIO	1	0.034530	98.204420
ANTONINA DO NORTE	1	0.034530	98.238950
APARECIDA DE GOIÂNIA	1	0.034530	98.273481
APIAÍ	1	0.034530	98.308011
ARAPONGAS	1	0.034530	98.342541
ARAQUARI	1	0.034530	98.377072
ARAÇATUBA	1	0.034530	98.411602
ASSIS CHATEAUBRIAND	1	0.034530	98.446133
AVARÉ	1	0.034530	98.480663
BARCARENA	1	0.034530	98.515193
BARRA MANSA	1	0.034530	98.549724
BARRA VELHA	1	0.034530	98.584254
BASTOS	1	0.034530	98.618785
BAURU	1	0.034530	98.653315
BELÉM	1	0.034530	98.687845
CORNÉLIO PROCÓPIO	1	0.034530	98.722376
COXIM	1	0.034530	98.756906
CUBATÃO	1	0.034530	98.791436
CUIABÁ	1	0.034530	98.825967
ITARARÉ	1	0.034530	98.860497
IVAIPORÃ	1	0.034530	98.895028
JAGUARIAÍVA	1	0.034530	98.929558
JARAGUÁ	1	0.034530	98.964088
JESUÍTAS	1	0.034530	98.998619
ALFENAS	1	0.034530	99.033149
LAJEADO	1	0.034530	99.067680
LARANJEIRAS	1	0.034530	99.102210
LEME	1	0.034530	99.136740
LIMEIRA	1	0.034530	99.171271
MACAPÁ	1	0.034530	99.205801
MANDIRITUBA	1	0.034530	99.240331
MAUÁ	1	0.034530	99.274862
MEDIANEIRA	1	0.034530	99.309392
MOGI DAS CRUZES	1	0.034530	99.343923
ITAPETININGA	1	0.034530	99.378453
ITAPEMA	1	0.034530	99.412983
ITAPECERICA DA SERRA	1	0.034530	99.447514
GOIOERÊ	1	0.034530	99.482044
DESCALVADO	1	0.034530	99.516575
EMBU	1	0.034530	99.551105
FAXINAL	1	0.034530	99.585635
FERNANDÓPOLIS	1	0.034530	99.620166
FERRAZ DE VASCONCELOS	1	0.034530	99.654696
FORTALEZA	1	0.034530	99.689227
GUARACI	1	0.034530	99.723757
ITABERÁ	1	0.034530	99.758287
GUARAPUAVA	1	0.034530	99.792818
GUARUJÁ	1	0.034530	99.827348
IMPERATRIZ	1	0.034530	99.861878

IPIGUÁ	1	0.034530	99.896409
IPIRANGA	1	0.034530	99.930939
IRATI	1	0.034530	99.965470
JUSSARA	1	0.034530	100.000000





[NbConvertApp] Converting notebook /content/drive/MyDrive/Colab Notebooks/Ingressantes_por_municipio.ipynb to html

[NbConvertApp] Writing 2132363 bytes to /content/drive/MyDrive/Colab Notebooks/Ingressantes_por_municipio.html

```

[NbConvertApp] Converting notebook /content/drive/MyDrive/Colab Notebooks/Ingressantes_por_municipio.ipynb to pdf
[NbConvertApp] ERROR | Error while converting '/content/drive/MyDrive/Colab Notebooks/Ingressantes_por_municipio.ipynb'
Traceback (most recent call last):
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/nbconvertapp.py", line 488, in export_single_notebook
    output, resources = self.exporter.from_filename(
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/exporters/exporter.py", line 189, in from_filename
    return self.from_file(f, resources=resources, **kw)
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/exporters/exporter.py", line 206, in from_file
    return self.from_notebook_node(
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/exporters/pdf.py", line 181, in from_notebook_node
    latex, resources = super().from_notebook_node(nb, resources=resources, **kw)
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/exporters/latex.py", line 74, in from_notebook_node
    return super().from_notebook_node(nb, resources, **kw)
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/exporters/templateexporter.py", line 413, in from_notebook_node
    output = self.template.render(nb=nb_copy, resources=resources)
  File "/usr/local/lib/python3.10/dist-packages/jinja2/environment.py", line 1304, in render
    self.environment.handle_exception()
  File "/usr/local/lib/python3.10/dist-packages/jinja2/environment.py", line 939, in handle_exception
    raise rewrite_traceback_stack(source=source)
  File "/usr/local/share/jupyter/nbconvert/templates/latex/index.tex.j2", line 8, in top-level template code
    ((* extends cell_style *))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/style_jupyter.tex.j2", line 176, in top-level template code
    \prompt{(((prompt))}){(((prompt_color))}){(((execution_count))}){(((extra_space)))}
  File "/usr/local/share/jupyter/nbconvert/templates/latex/base.tex.j2", line 7, in top-level template code
    ((*- extends 'document_contents.tex.j2' -*))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/document_contents.tex.j2", line 51, in top-level template code
    ((*- block figure scoped -*))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/display_priority.j2", line 5, in top-level template code
    ((*- extends 'null.j2' -*))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/null.j2", line 30, in top-level template code
    ((*- block body -*))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/base.tex.j2", line 215, in block 'body'
    ((( super() )))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/null.j2", line 32, in block 'body'
    ((*- block any_cell scoped -*))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/null.j2", line 85, in block 'any_cell'
    ((*- block markdowncell scoped-*)) ((*- endblock markdowncell -*))
  File "/usr/local/share/jupyter/nbconvert/templates/latex/document_contents.tex.j2", line 68, in block 'markdowncell'
    ((( cell.source | citation2latex | strip_files_prefix | convert_pandoc('markdown+tex_math_double_backslash', 'json',extra_args=[]) | resolve_references | convert_pandoc('json','latex'))))
  File "/usr/local/lib/python3.10/dist-packages/nbconvert/filters/pandoc.py", line 24, in convert_pandoc

```

```
    return pandoc(source, from_format, to_format, extra_args=extra_args)
File "/usr/local/lib/python3.10/dist-packages/nbconvert/utils/pandoc.py", line 51, in pa
ndoc
    check_pandoc_version()
File "/usr/local/lib/python3.10/dist-packages/nbconvert/utils/pandoc.py", line 99, in ch
eck_pandoc_version
    v = get_pandoc_version()
File "/usr/local/lib/python3.10/dist-packages/nbconvert/utils/pandoc.py", line 76, in ge
t_pandoc_version
    raise PandocMissing()
nbconvert.utils.pandoc.PandocMissing: Pandoc wasn't found.
Please check that pandoc is installed:
https://pandoc.org/installing.html
```