CO₂ Emissionen in allen Bezirken

Bhaskar Kamble

13 Mai 2019

```
##
       abrechnungsjahr erdgas waerme
                                              fluessiggas
## 17
                  2018 13.8995949 2.12250768
                                              0.00000000
                                              0.004093509
## 171
                  2018
                        0.7789937 0.23728897
## 172
                  2018 15.1622773 1.77979557
                                              0.951775582
## 173
                                              0.00000000
                  2018 31.9524718 0.00000000
## 174
                  2018
                        0.7596736 0.93061075
                                              0.099258605
## 175
                  2018 23.6762033 0.00000000
                                              0.00000000
## 176
                  2018 75.9864164 0.00000000
                                              0.00000000
## 177
                  2018 70.8571484 0.00000000
                                              0.00000000
## 178
                  2018 23.3470623 0.08547845
                                              1.062489492
## 179
                  2018 66.5036996 0.00000000
                                              0.00000000
## 1710
                  2018 27.5848394 0.21131445
                                              0.862223534
## 1711
                  2018 58.2293916 0.00000000 28.625055143
##
       holzpellets
                                   total
                        strom
                    9.1412316 25.163334 charlottenburg_w
       0.00000000
## 17
       0.013836538
                                           friedrichshain
## 171
                    0.4151249
                                1.352717
       0.000000000
## 172
                    0.4664964 31.040164
       0.000000000 13.8066236 109.959895
## 173
                                                marzahn_he
## 174
       0.007984874
                    0.1463554
                                2.334598
                                                      2/16
```

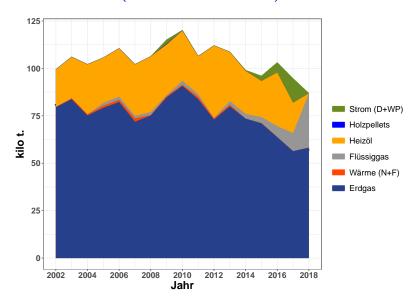
0 00000000 0 0000000 06 470766

175

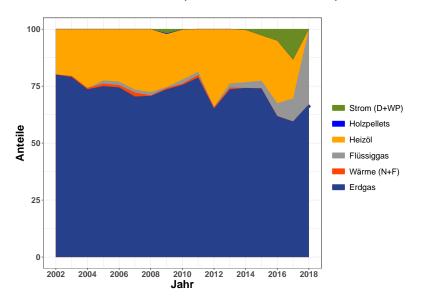
Table

CO2 Emissionen aus Beheizung von Wohngebäuden, Berliner Stadtbezirke, 2018						
1–2 Familiengebäude						
Stadtbezirk:	Gesamt	Fern wärme	Erdgas	Heizöl	WP-Strom und Direkt- heizung	Pellets
Charlottenburg-Wilmersdorf	25.16	2.12	13.90	0.00	9.14	0.00
Friedrichshain-Kreuzberg	1.35	0.24	0.78	-0.10	0.42	0.01
Lichtenberg	31.04	1.78	15.16	12.68	0.47	0.00
Marzahn-Hellersdorf	109.96	0.00	31.95	64.20	13.81	0.00
Mitte	2.33	0.93	0.76	0.39	0.15	0.01
Neukölln	86.47	0.00	23.68	62.79	0.00	0.00
Pankow	86.15	0.00	75.99	0.00	10.16	0.00
Reinickendorf	124.23	0.00	70.86	0.00	53.37	0.00
Spandau	103.71	0.09	23.35	68.93	10.17	0.12
Steglitz-Zehlendorf	172.14	0.00	66.50	105.64	0.00	0.00
Tempelhof-Schöneberg	80.64	0.21	27.58	47.65	4.26	0.07
Treptow-Köpenick	86.85	0.00	58.23	0.00	0.00	0.00

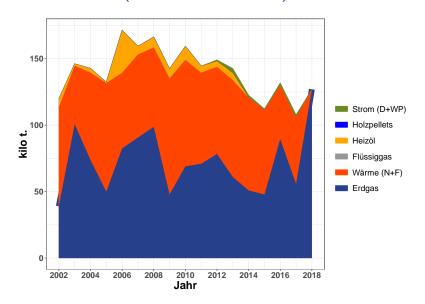
CO2 Emissionen (1-2 Familienhäuser)



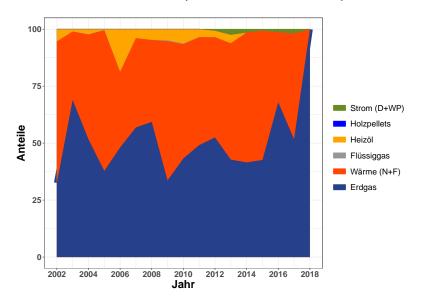
CO2 Emissionen Anteile (1-2 Familienhäuser)



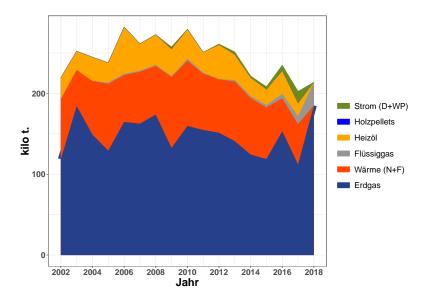
CO2 Emissionen (Mehrfamilienhäuser)



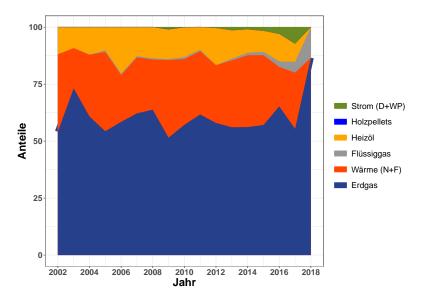
CO2 Emissionen Anteile (Mehrfamilienhäuser)



CO2 Emissionen (1-2 + Mehrfamilienhäuser)

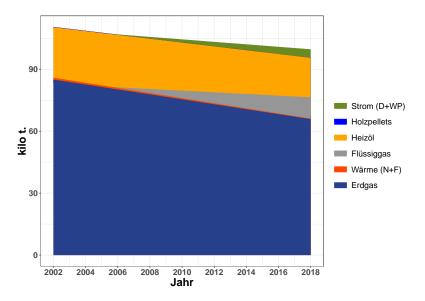


CO2 Emissionen Anteile (1-2 + Mehrfamilienhäuser)

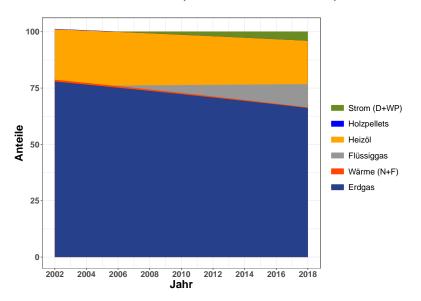


Linear Graphs

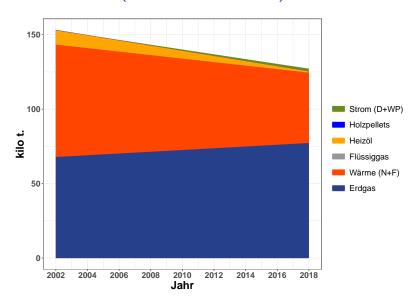
CO2 Emissionen (1-2 Familienhäuser)



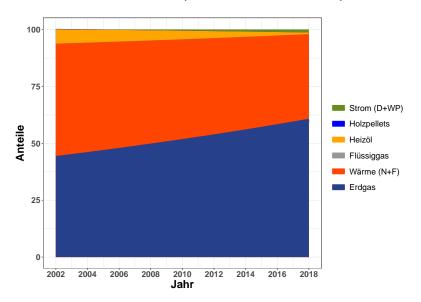
CO2 Emissionen Anteile (1-2 Familienhäuser)



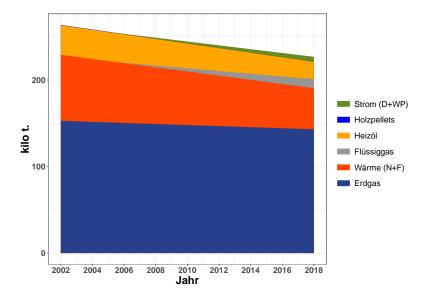
CO2 Emissionen (Mehrfamilienhäuser)



CO2 Emissionen Anteile (Mehrfamilienhäuser)



CO2 Emissionen (1-2FH + Mehrfamilienhäuser)



CO2 Emissionen (1-2FH + Mehrfamilienhäuser)

