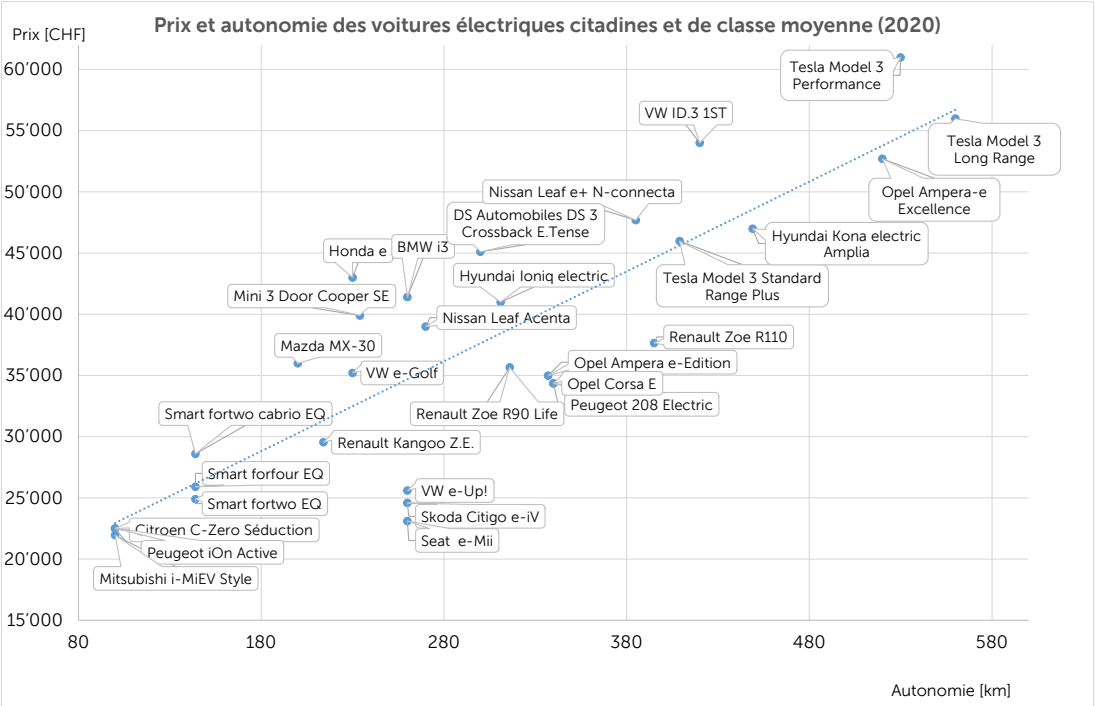
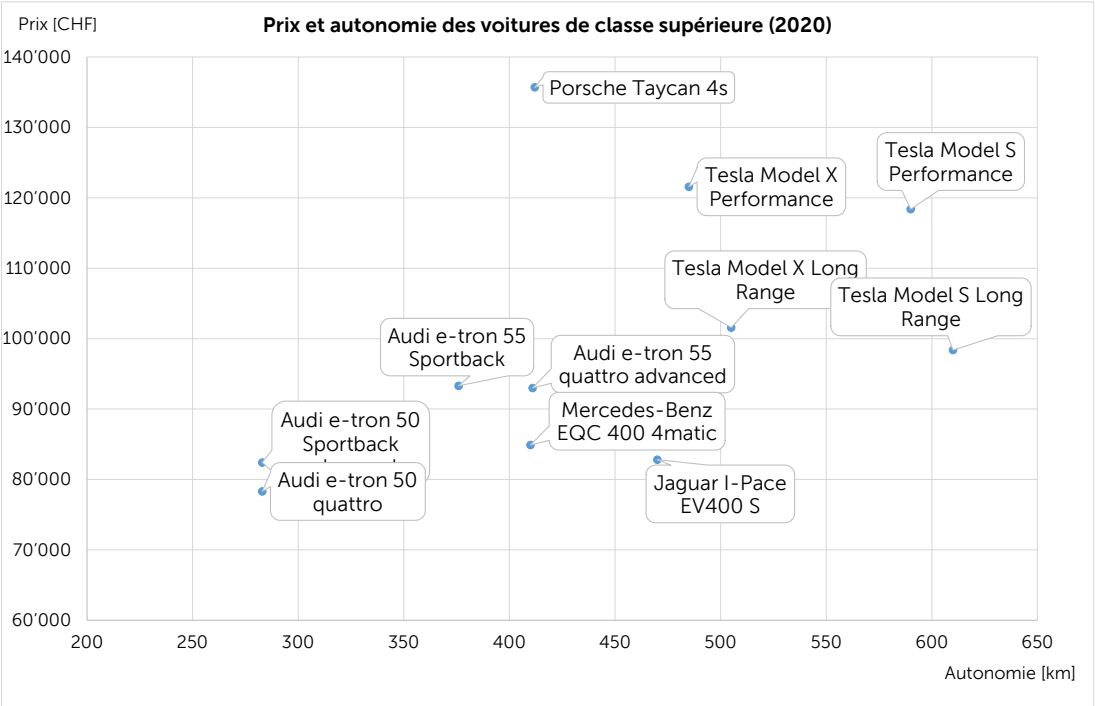
Tableaux 2+4


Prix et autonomie des voitures électriques citadines et de classe moyenne (2020)
Prix [CHF]
60'000
55'000
50'000
45'000
40'000
35'000
30'000
25'000
20'000
15'000
80
180
280
380
480
580
Autonomie [km]
Tesla Model 3 Performance
VW ID.3 1ST
Tesla Model 3 Long Range
Opel Ampera-e Excellence
Nissan Leaf e+ N-connecta
DS Automobiles DS 3 Crossback E.Tense
Hyundai Kona electric Amplia
Honda e
BMW i3
Hyundai Ioniq electric
Tesla Model 3 Standard Range Plus
Mini 3 Door Cooper SE
Nissan Leaf Acenta
Renault Zoe R110
Mazda MX-30
Opel Ampera e-Edition
VW e-Golf
Opel Corsa E
Peugeot 208 Electric
Smart fortwo cabrio EQ
Renault Zoe R90 Life
Renault Kangoo Z.E.
Smart forfour EQ
VW e-Up!
Smart fortwo EQ
Skoda Citigo e-iV
Citroen C-Zero Séduction
Seat e-Mii
Peugeot iOn Active
Mitsubishi i-MiEV Style


Prix [CHF]
Prix et autonomie des voitures de classe supérieure (2020)
140'000
130'000
120'000
110'000
100'000
90'000
80'000
70'000
60'000
200
250
300
350
400
450
500
550
600
650
Autonomie [km]
Porsche Taycan 4s
Tesla Model S Performance
Tesla Model X Performance
Tesla Model X Long Range
Tesla Model S Long Range
Audi e-tron 55 Sportback
Audi e-tron 55 quattro advanced
Mercedes-Benz EQC 400 4matic
Audi e-tron 50 Sportback
Audi e-tron 50 quattro
Jaguar I-Pace EV400 S