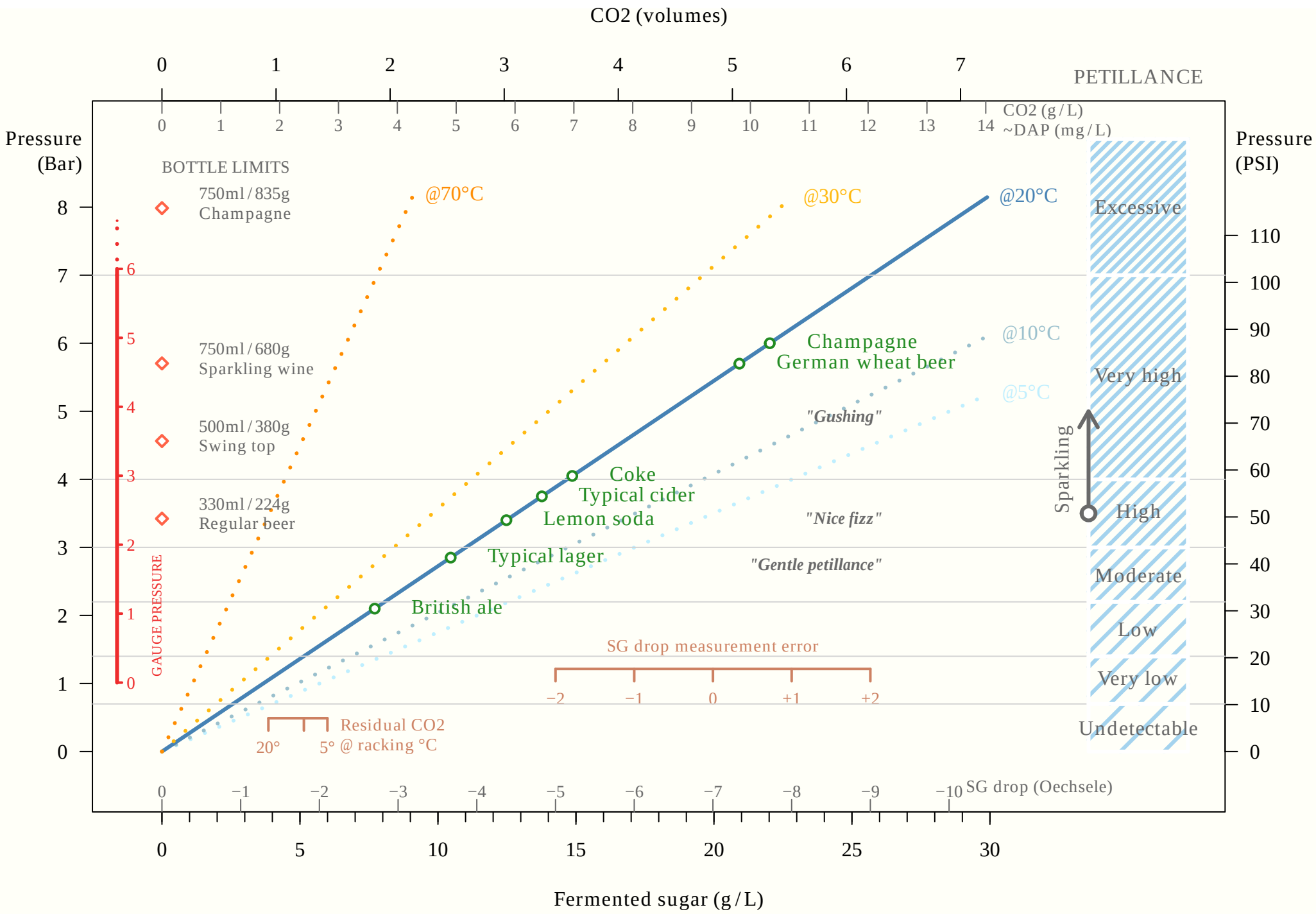
CO2 (volumes)
0 1 2 3 4 5 6 7
PETILLANCE
CO2 (g/L)
~DAP (mg/L)
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14
Pressure (Bar)
Pressure (PSI)
BOTTLE LIMITS
750ml/835g Champagne
750ml/680g Sparkling wine
500ml/380g Swing top
330ml/224g Regular beer
GAUGE PRESSURE
@70°C
@30°C
@20°C
@10°C
@5°C
Champagne
German wheat beer
Coke
Typical cider
Lemon soda
Typical lager
British ale
"Gushing"
"Nice fizz"
"Gentle petillance"
SG drop measurement error
−2 −1 0 +1 +2
Residual CO2
20° 5° @ racking °C
Excessive
Very high
High
Moderate
Low
Very low
Undetectable
Sparkling
0 −1 −2 −3 −4 −5 −6 −7 −8 −9 −10 SG drop (Oechsele)
0 5 10 15 20 25 30
Fermented sugar (g/L)