

Table 1: Legal marijuana prices and THC

	Tax-incl. price per gram	
	(1)	(2)
Log experience	0.041 (0.089)	0.064 (0.87)
Log population	0.112 (0.093)	0.147 (0.094)
Competitors within 10km	-0.030 (0.17)	-0.032 (0.017)
CBD concentration		0.221 (.017)
THC concentration		0.188 (0.007)
Fixed effects	Weekly	Weekly
N	63,979,845	59,053,647
R^2	0.260	0.286

Notes: The dependent variable is the tax-inclusive price per gram. An observation is a retail sale of a product. Experience is defined as the number of days since the sales location opened. Population is the number of people in census tracts within 10km driving distance of the sales location. The number of competitors within 10km is also calculated using driving distances. CBD and THC concentrations are reported as percentages of dry weight on a scale of 0 to 100. Potency information is not reported for every product. Standard errors are clustered at the sales location level and reported in parentheses.

Table 2: Legal marijuana prices and THC

	Log tax-incl. price per gram	
	(1)	(2)
Log experience	0.0062 (0.0101)	0.0087 (0.0098)
Log population	0.0078 (0.0094)	0.0110 (0.0096)
Competitors within 10km	-0.0029 (0.18)	-0.032 (0.0019)
CBD concentration		0.0230 (.0017)
THC concentration		0.0205 (0.0008)
Fixed effects	Weekly	Weekly
N	63,979,845	59,053,647
R^2	0.175	0.217

Notes: The dependent variable is the log of the tax-inclusive price per gram. An observation is a retail sale of a product. Experience is defined as the number of days since the sales location opened. Population is the number of people in census tracts within 10km driving distance of the sales location. The number of competitors within 10km is also calculated using driving distances. CBD and THC concentrations are reported as percentages of dry weight on a scale of 0 to 100. Potency information is not reported for every product. Standard errors are clustered at the sales location level and reported in parentheses.