	Ireland Logic fo		criteria Ling competitors as per September YTD sa	ales (Source: SIMI)		
	, , , ,		ade variant for each model (source: Jato)	nes (source, sirily		
			ntifier) to each grade/version			
			plus top 5 best-selling competitors to sea	seh for fuel consumption	Conversion later con	a Jata Eval Cansu
			mpetitors (Excel formula '=average[range			e sato Fuer Corisu
			en Toyota and the average of competitors		21)	
			from AA Ireland website to calculate fuel		(20	
use i	A literatio Poer (Just value	from AA fretand website to catculate ider	saving over 17,422 kins (CSO average)	
Inalwi	s for substantia	ion				
runarya	s for substantia	2011	G		т	
			Fuel Cost (as per AA ireland)	€1.869	ļ	
			Average annual kms (2018 Traffic	17,422		
			Omnibus CSO)		1	
					Fuel Usage	
Rank	Brand	Model	Version	Fuel Consumption	(Litres)	Fuel Cost
- 1	Tovota	Yaris	1.5 VVT-I HYBRID E-CVT LUNA	3.9	679.46	€1.269.91
	Dacia		1.0 90 STEPWAY COMFORT	5.6	975.63	€1.823.46
4						
3	Volkswagen	Polo	1.0 95BHP LIFE 1.2 PURFTECH 75 BHP ACTIVE	5.2	905.94	€1,693.21
4	Peugeot	208		5.2	905.94	€1,693.21
5	Renault	Clio	1.0 TCE 90 DYNAMIQUE	5.2	905.94	€1,693.21
6	Hyundai	i20	1.25 DELUXE PLUS	5.3	923.37	€1,725.77
	Nissan	Micra	1.0 IG-T SV	5.3	923.37	€1,725.77
7						
7						
7			Competitor Average	5.3	923	€1,725.77
7		Results	Competitor Average Toyota vs Competitor	5.3 -1.4	923 -244	€1,725.77 -€455.86

enclusion: Toyola Varis hybrid uses 243 litres less fuet than the average of the leading competitors 4. Ket 3.66 per litre of fuet, Toyota Yaris saves 6455 per year in fuet costs versus the average of the leading competitors This saving equates to a 264 reaction in Met costs compared with the average of the leading competitors

In 2018, hish licensed vehicles travelled a total of 47.5 billion kilemetres. Each vehicle travelled, on average, 17,422 kilometres in 2018.

Private cars accounted for 77.0% of the total number of licensed vehicles and 76.7% of the total distance travelled in 2018. On average, each private car travelled 16.990 kilometres in 2018.

Figure 5.1: Average vehicle kilometres by vehicle type, 2018