



## Australia's Top 20 CO<sub>2</sub> Performers August 2017

Listed below are Australia's top 20 performing new light vehicles at the end of August 2017. Rankings are based on the combined cycle tailpipe [CO<sub>2</sub> emissions](#) for the best performing variant of each model.

| Best (0g/km) |               | Comb Average (184g/km) |                      | Worst (370+g/km)       |                |
|--------------|---------------|------------------------|----------------------|------------------------|----------------|
| Rank         | Make          | Model                  | Fuel Type/Powertrain | CO <sub>2</sub> (g/km) | (Best Variant) |
| 1            | BMW           | i3                     | Electric             | 0                      |                |
| 2            | Renault       | Kangoo ZE              | Electric             | 0                      |                |
| 3            | Tesla         | Model S                | Electric             | 0                      |                |
| 4            | Tesla         | Model X                | Electric             | 0                      |                |
| 5            | Audi          | A3 e-tron              | Plug-in Hybrid       | 35                     |                |
| 6            | Mitsubishi    | Outlander PHEV         | Plug-in Hybrid       | 41                     |                |
| 7            | Volvo         | S90                    | Plug-in Hybrid       | 46                     |                |
| 8            | Audi          | Q7                     | Plug-in Hybrid       | 49                     |                |
| 9            | Volvo         | XC90                   | Plug-in Hybrid       | 49                     |                |
| 10           | Volvo         | XC60                   | Plug-in Hybrid       | 49                     |                |
| 11           | BMW           | 330e                   | Plug-in Hybrid       | 49                     |                |
| 12           | BMW           | i8                     | Plug-in Hybrid       | 49                     |                |
| 13           | BMW           | 740e                   | Plug-in Hybrid       | 50                     |                |
| 14           | Mercedes-Benz | E350e                  | Plug-in Hybrid       | 55                     |                |
| 15           | Mercedes-Benz | C350e                  | Plug-in Hybrid       | 56                     |                |
| 16           | Porsche       | G2 Panamera            | Plug-in Hybrid       | 56                     |                |
| 17           | Mercedes-Benz | S500Le                 | Plug-in Hybrid       | 65                     |                |
| 18           | Mercedes-Benz | GLE500e                | Plug-in Hybrid       | 78                     |                |
| 19           | BMW           | X5 xDrive40e           | Plug-in Hybrid       | 78                     |                |
| 20           | Porsche       | Cayenne                | Plug-in Hybrid       | 79                     |                |

Note: The top 20 models listed above are based on the best performing variant of the listed model. Variants with different engines, transmissions and fuel types may have different CO<sub>2</sub> emissions. Where results are equal, rankings may be determined by urban or extra urban tailpipe CO<sub>2</sub> emissions or energy consumption. Electric and plug-in hybrid vehicles produce the least tailpipe CO<sub>2</sub> emissions.