

## Brazil energy storage for electric vehicles

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Yamamura, C.L.K.; Takiya, H.; Machado, C.A.S.; Santana, J.C.C.; Quintanilha, J.A.; Berssaneti, F.T. Electric Cars in Brazil: An Analysis of Core Green Technologies and the Transition Process. *Sustainability* 2022, 14, 6064. <https://doi/10.3390/su14106064>

Yamamura CLK, Takiya H, Machado CAS, Santana JCC, Quintanilha JA, Berssaneti FT. Electric Cars in Brazil: An Analysis of Core Green Technologies and the Transition Process. *Sustainability*. 2022; 14(10):6064. <https://doi/10.3390/su14106064>

Yamamura, Charles Lincoln Kenji, Harumi Takiya, Cl?udia Aparecida Soares Machado, Jos? Carlos Curvelo Santana, Jos? Alberto Quintanilha, and Fernando Tobal Berssaneti. 2022. "Electric Cars in Brazil: An Analysis of Core Green Technologies and the Transition Process" *Sustainability* 14, no. 10: 6064. <https://doi/10.3390/su14106064>

Yamamura, C. L. K., Takiya, H., Machado, C. A. S., Santana, J. C. C., Quintanilha, J. A., & Berssaneti, F. T. (2022). Electric Cars in Brazil: An Analysis of Core Green Technologies and the Transition Process. *Sustainability*, 14(10), 6064. <https://doi/10.3390/su14106064>

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