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Jately, V.; V., B.V.; Azzopardi, S.; Azzopardi, B. Design and Performance Investigation of a Pilot Micro-Grid in the Mediterranean: MCAST Case Study. Energies 2021, 14, 6846. https://doi/10.3390/en14206846

Jately V, V. BV, Azzopardi S, Azzopardi B. Design and Performance Investigation of a Pilot Micro-Grid in the Mediterranean: MCAST Case Study. Energies. 2021; 14(20):6846. https://doi/10.3390/en14206846

Jately, Vibhu, Balaji Venkateswaran V., Stefan Azzopardi, and Brian Azzopardi. 2021. "Design and Performance Investigation of a Pilot Micro-Grid in the Mediterranean: MCAST Case Study" Energies 14, no. 20: 6846. https://doi/10.3390/en14206846

Jately, V., V., B. V., Azzopardi, S., & Azzopardi, B. (2021). Design and Performance Investigation of a Pilot Micro-Grid in the Mediterranean: MCAST Case Study. Energies, 14(20), 6846. https://doi/10.3390/en14206846

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