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Zhang, X.; Gao, W.; Li, Y.; Wang, Z.; Ushifusa, Y.; Ruan, Y. Operational Performance and Load Flexibility Analysis of Japanese Zero Energy House. *Int. J. Environ. Res. Public Health* 2021, 18, 6782. <https://doi/10.3390/ijerph18136782>

Zhang X, Gao W, Li Y, Wang Z, Ushifusa Y, Ruan Y. Operational Performance and Load Flexibility Analysis of Japanese Zero Energy House. *International Journal of Environmental Research and Public Health*. 2021; 18(13):6782. <https://doi/10.3390/ijerph18136782>

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Li, Y.; Gao, W.; Ruan, Y.; Ushifusa, Y. Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan. *Sustainability* 2018, 10, 2117. <https://doi/10.3390/su10072117>

Li Y, Gao W, Ruan Y, Ushifusa Y. Grid Load Shifting and Performance Assessments of Residential Efficient Energy Technologies, a Case Study in Japan. *Sustainability*. 2018; 10(7):2117. <https://doi>

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