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The original article can be found online at https://doi.org/10.1186/s44147-021-00020-0; https://doi.org/10.1186/s44147-021-00017-9; https://doi.org/10.1186/s44147-021-00043-7; https://doi.org/10.1186/s44147-021-00032-w; https://doi.org/10.1186/s44147-021-00034-8; https://doi.org/10.1186/s44147-021-00035-7.

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Six [1, 3, 5, 7, 9, 11] articles in volume 68 of the Journal of Engineering and Applied Science volume published with an incorrect article number, this error was caused by a technical problem during publication. This correction article is to publish the incorrect and correct article numbers.

The original publications have been updated to ensure correct attribution for future citations.

Towards inclusion and diversity in the light of Universal Design: three administrative buildings in Aswan city as case studies [1].

Incorrect citation details: Khalil, M. E., Mohamed, N. A. and Morghany, E. A. Towards inclusion and diversity in the light of Universal Design: three administrative buildings in Aswan city as case studies. *Journal of Engineering and Applied Science* 68, 13 (2021). https://doi.org/10.1186/s44147-021-00020-0

Correct citation details: Khalil, M. E., Mohamed, N. A. and Morghany, E. A. Towards inclusion and diversity in the light of Universal Design: three administrative buildings in Aswan city as case studies. *Journal of Engineering and Applied Science* 68, 15 (2021). https://doi.org/10.1186/s44147-021-00020-0

Compressed stabilized earth block: environmentally sustainable alternative for villages housing [3].

Incorrect citation details: Hanafi, W. H. H. Compressed stabilized earth block: environmentally sustainable alternative for villages housing. *Journal of Engineering and Applied Science* 68, 14 (2021). https://doi.org/10.1186/s44147-021-00017-9

Correct citation details: Hanafi, W. H. H. Compressed stabilized earth block: environmentally sustainable alternative for villages housing. *Journal of Engineering and Applied Science* 68, 20 (2021).
https://doi.org/10.1186/s44147-021-00017-9

Systematic kinetic study of magnesium production using magnesium oxide and carbonic materials at different temperatures [5].

Incorrect citation details: Zahedi, H., Farzi, N. and Golestani, N. Systematic kinetic study of magnesium production using magnesium oxide and carbonic materials at different temperatures. *Journal of Engineering and Applied Science* 68, 35 (2021).
https://doi.org/10.1186/s44147-021-00043-7
Correct citation details: Zahedi, H., Farzi, N. and Golestani, N. Systematic kinetic study of magnesium production using magnesium oxide and carbonic materials at different temperatures. *Journal of Engineering and Applied Science* 68, 30 (2021).
https://doi.org/10.1186/s44147-021-00043-7

Urban form and economic sustainability in housing projects [7].

Incorrect citation details: Ghaffar, M., M., A., A. and El Aziz, N., A., A. Urban form and economic sustainability in housing. *Journal of Engineering and Applied Science* 68, 30 (2021).
https://doi.org/10.1186/s44147-021-00032-w
Correct citation details: Ghaffar, M., M., A., A. and El Aziz, N., A., A. Urban form and economic sustainability in housing. *Journal of Engineering and Applied Science* 68, 31 (2021).
https://doi.org/10.1186/s44147-021-00032-w

Experimental and theoretical investigation of heat transfer characteristics of cylindrical heat pipe using Al2O3–SiO2/W-EG hybrid nanofluids by RSM modeling approach [9].

Incorrect citation details: Vidhya, R., Balakrishnan, T. and Kumar, B., S. Experimental and theoretical investigation of heat transfer characteristics of cylindrical heat pipe using Al2O3–SiO2/W-EG hybrid nanofluids by RSM modeling approach. *Journal of Engineering and Applied Science* 68, 31 (2021).
https://doi.org/10.1186/s44147-021-00034-8
Correct citation details: Vidhya, R., Balakrishnan, T. and Kumar, B., S. Experimental and theoretical investigation of heat transfer characteristics of cylindrical heat pipe using Al2O3–SiO2/W-EG hybrid nanofluids by RSM modeling approach. *Journal of Engineering and Applied Science* 68, 32 (2021).
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Terrain-based adaption of propagation model loss parameters using non-linear square regression [11].

Incorrect citation details: Isabona, J. and Imoize, A. L. Terrain-based adaption of propagation model loss parameters using non-linear square regression. *Journal of Engineering and Applied Science* 68, 32 (2021).
https://doi.org/ https://doi.org/10.1186/s44147-021-00035-7

Correct citation details: Isabona, J. and Imoize, A. L. Terrain-based adaption of propagation model loss parameters using non-linear square regression. *Journal of Engineering and Applied Science* 68, 33 (2021).
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9. Vidhya R, Balakrishnan T, Kumar BS (2021) Experimental and theoretical investigation of heat transfer characteristics of cylindrical heat pipe using Al2O3–SiO2/W-EG hybrid nanofluids by RSM modeling approach. J Eng Appl Sci 68(1):32. https://doi.org/10.1186/s44147-021-00034-8
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