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Publisher Correction: Automated application of low energy electron irradiation enables inactivation of pathogen- and cell-containing liquids in biomedical research and production facilities

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Correction to: *Scientific Reports* https://doi.org/10.1038/s41598-020-69347-7, published online 30 July 2020

This Article contains a typographical error in the Introduction where,

"The inactivation of viruses and bacteria, however, requires high doses of rsubsequently inserted into the modadiation (in the kilogray range)."

should read:

"The inactivation of viruses and bacteria, however, requires high doses of radiation (in the kilogray range)."