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Author Correction: Nanoscale-femtosecond dielectric response of Mott insulators captured by two-color near-field ultrafast electron microscopy

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Correction to: *Nature Communications* <https://doi.org/10.1038/s41467-020-19636-6>, published online 13 November 2020.

The original version of this Article contained errors in the captions of Figs. 2 and 4 and their corresponding main text. In the caption of Fig. 2, right panels should read right panel; middle panel should read right panel. In the caption of Fig. 4, $t_2 = 0$ ps (coincidence between pump and probe, blue curve) and 1.28 ps (green curve) should read $t_2 = -0.4$ ps (coincidence between pump and probe, blue curve) and 0.8 ps (green curve); $t_2 = 0$ ps (blue curve) and 1.28 ps (green curve) should read $t_2 = -0.4$ ps (blue curve) and 0.8 ps (green curve). In the main text of page 5, VO2 NWs should read VO₂ NWs. In the main text of page 6, the blue box in the right panel should read the blue box in the middle panel; $t_2 = 0$ ps and $t_2 = 1.28$ ps should read $t_2 = -0.4$ ps and $t_2 = 0.8$ ps; decrease at 1.28 ps should read decrease at 0.8 ps; a time constant of ~145 fs should read a time constant of ~155 fs; a time constant of ~155 fs should read a time constant of ~240 fs.

This has been corrected in both the PDF and HTML versions of the Article.

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