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Correction to: Remotely Activated Nanoparticles for Anticancer Therapy (Nano-Micro Letters, (2021), 13 (11), 10.1007/s40820-020-00537-8)

*Original*

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## Correction to: Remotely Activated Nanoparticles for Anticancer Therapy

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**Correction to: Nano-Micro Lett. (2021) 13:11**

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In the original publication figures 7 and 11 need to be updated with correct values. The correct version of Figs. 7 and 11 is provided in this correction. The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1007/s40820-020-00537-8>.

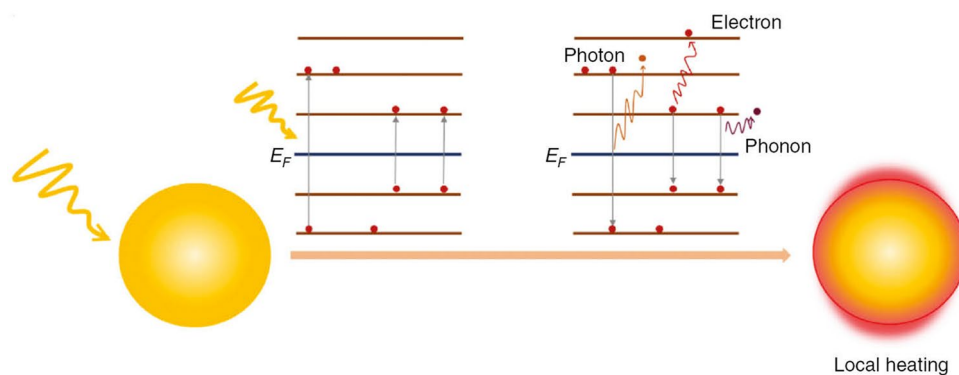
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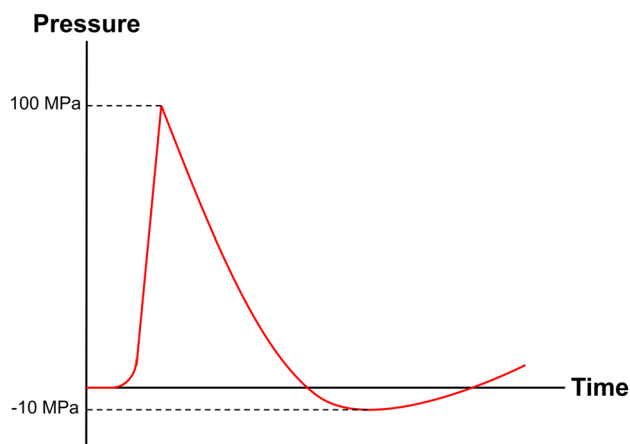
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**Fig. 7** PTT mechanism. Plasmon decay (electron-to-photon, electron-to-electron, and electron-to-phonon) generates local heating. Reprinted under a Creative Common Licence CC-BY 4.0. Copyright 2020 from Ref. [108]



**Fig. 11** Scheme of a therapeutic SW

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