Correction to: A cobalt oxide@polydopamine-reduced graphene oxide-based 3D photothermal evaporator for highly efficient solar steam generation

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Due to an unfortunate oversight the mistake of the legend in Fig. 6a has been included. Please find below the correct Fig. 6. The original article has been corrected.

Fig. 6 **a** Concentrations of the major ions in the original seawater and condensed water collected during solar steam generation. **b** Stability test for the 3D evaporator with a height of 4.0 cm under 1.0 sun irradiation for eight cycles

The original article can be found online at <https://doi.org/10.1007/s42864-020-00062-6>.

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