



CORRECTION

Correction to: Preparation and Preclinical Evaluation of Inhalable Particles Containing Rapamycin and Anti-Tuberculosis Agents for Induction of Autophagy

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Published online: 19 April 2022

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Correction to: Pharm Res (2016) 33:1899–1912

<https://doi.org/10.1007/s11095-016-1926-0>

The correct version of Fig. 7 appears here. The image in Panel VI (earlier, “RAP-TRE”) has been replaced with the correct image. Sub-panels of have been re-labelled.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11095-016-1926-0>.

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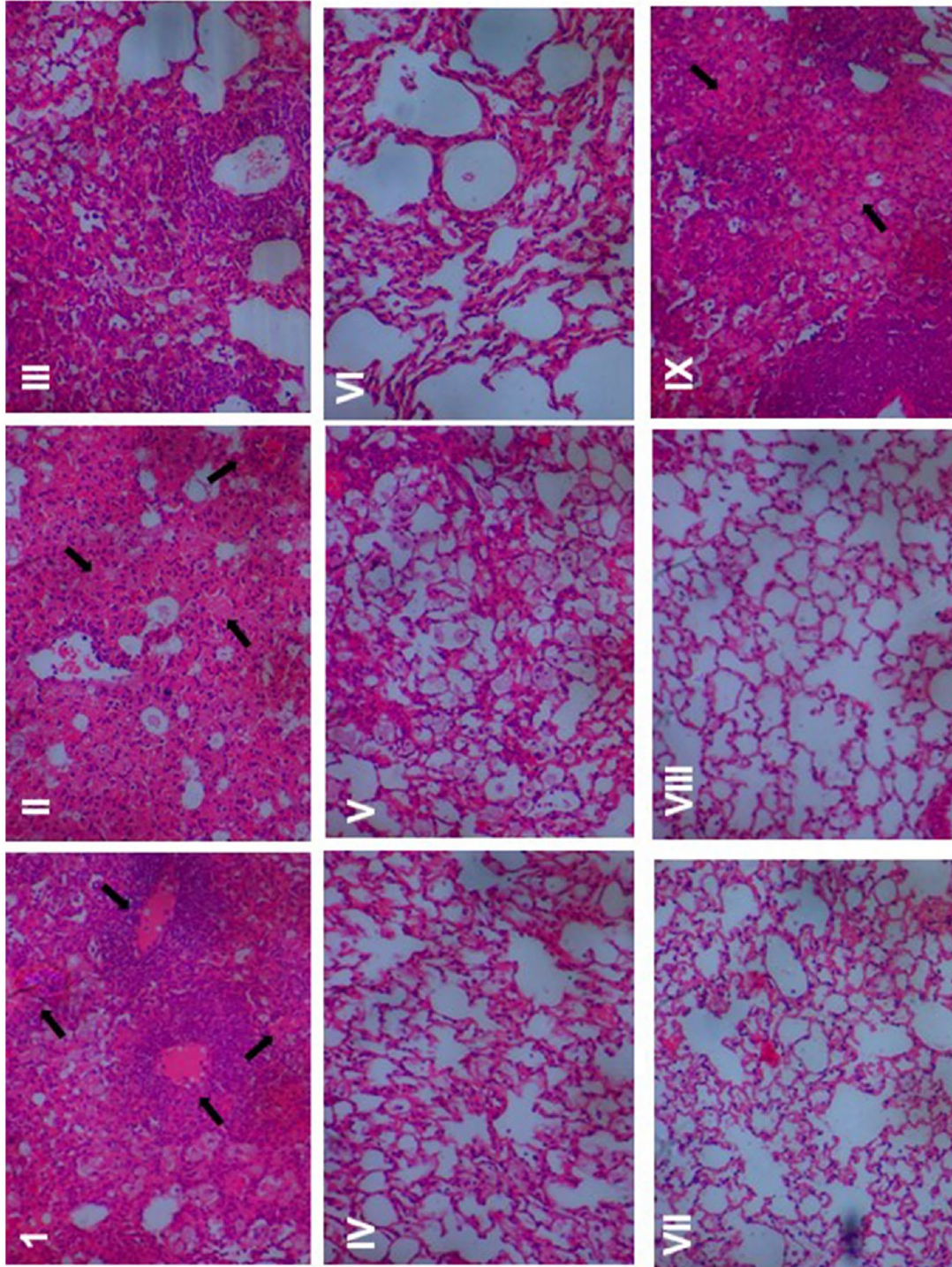


Fig. 7 Histopathology of lung in animals that were: (I) Infected, untreated (II) Infected + treated with Inhalation – Rap particles: daily dosing (I-RAP 10 D) for 10 days (III) Infected + Inhalation – Rap particles: alternate day dosing (I-RAP 10 ALT) (IV) Infected + Inhalation-Rap particles: weekly dosing (I-RAP 10 WKLY) (V) Infected + Inhalation – Rap trehalose particles particles: daily dosing (I-RAP 10 TRE-D) (VI) Infected+Oral Isoniazid-Rifabutin (125 µg) + Inhalation-Isoniazid Rifabutin particles: daily dosing (O-INH-RFB + I-INH-RFB-D) (VII) Infected+Oral Isoniazid-Rifabutin (125 µg) + Inhalation – Isoniazid Rifabutin particles: daily dosing (O-INH-RFB + I-RAP-D) (VIII) Infected + Inhalation— Isoniazid-Rifabutin-Rap particles: daily dosing (I-INH + RFB + RAP-D) (IX) Infected + Inhalation – Blank PLGA particles: daily dosing (I-BLK-D)

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