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Correction

Correction: Cano-Vicent et al. Biocompatible Alginate Hydrogel Film Containing Acetic Acid Manifests Broad-Spectrum Antiviral and Anticancer Activities. *Biomedicines* 2023, *11*, 2549

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Error in Figure

In the original publication [1], there was a mistake in Figure 1 as published. Figure 1 had a human error. When we made the Figure, an image was taken as a reference and there was confusion with the photos. We have corrected this error. The corrected Figure 1 appears below.

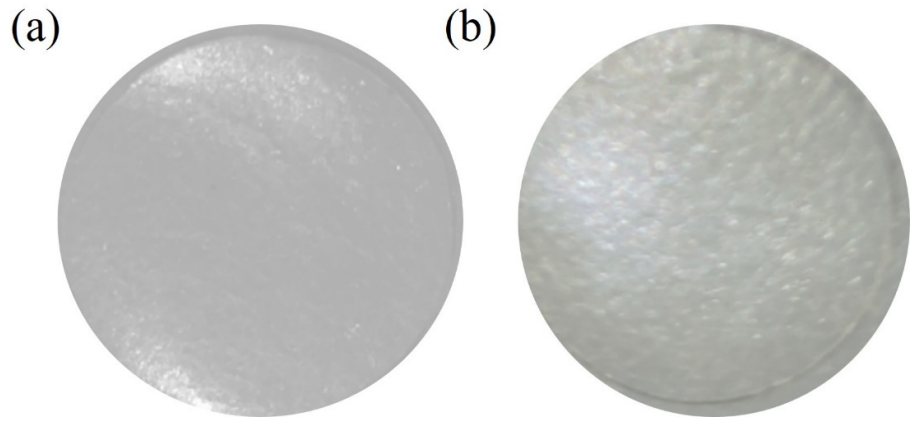

Figure 1. Macroscopic images of calcium alginate film containing acetic acid (**a**) and alginate film crosslinked with calcium (control film) (**b**).

Moreover, there was a mistake in Figure 8 as published. In Figure 8, the images that represent the control at 24 h and the control at 30 min are the same. This was a human error. We have corrected this error and we have changed the image that corresponds to the 24 h control. The corrected Figure 8 appears below.

Citation: Cano-Vicent, A.; Tuñón-Molina, A.; Bakshi, H.; Alfagih, I.M.; Tambuwala, M.M.; Serrano-Aroca, Á. Correction: Cano-Vicent et al. Biocompatible Alginate Hydrogel Film Containing Acetic Acid Manifests Broad-Spectrum Antiviral and Anticancer Activities. *Biomedicines* 2023, *11*, 2549. *Biomedicines* **2024**, *12*, 499. https://doi.org/10.3390/biomedicines12030499

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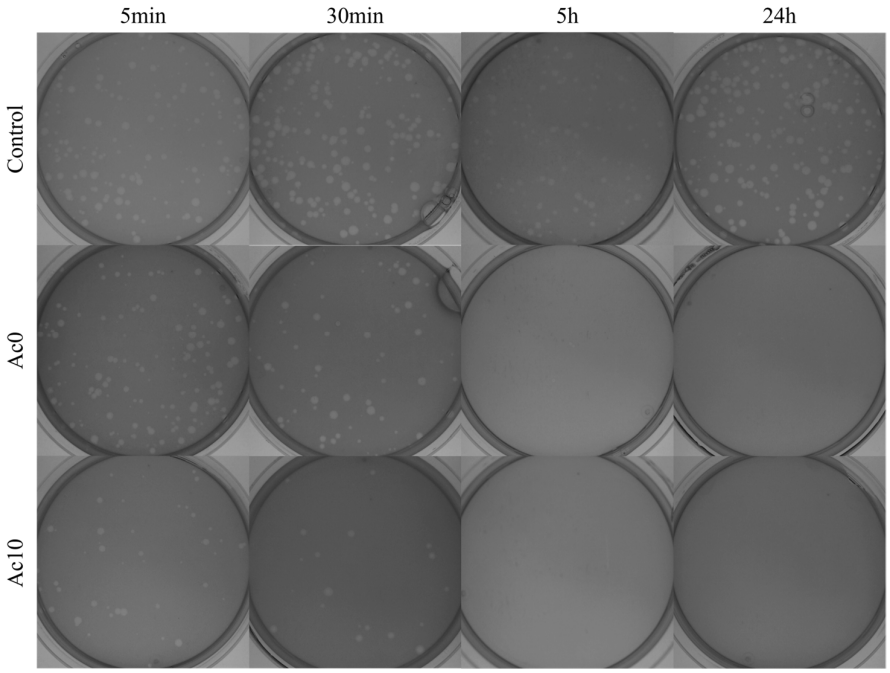

Figure 8. Loss of bacteriophage phi 6 viability measured by the double-layer method. Bacteriophage phi 6 titration images of undiluted samples for control, untreated film (Ac0), and film treated by acetic acid (Ac10) after 5 min, 30 min, 5 h and 24 h of viral contact.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

Reference

1. Cano-Vicent, A.; Tuñón-Molina, A.; Bakshi, H.; Alfagih, I.M.; Tambuwala, M.M.; Serrano-Aroca, Á. Biocompatible Alginate Hydrogel Film Containing Acetic Acid Manifests Broad-Spectrum Antiviral and Anticancer Activities. *Biomedicines* **2023**, *11*, 2549. [CrossRef] [PubMed]