

Erratum

# Erratum: Debons et al. Magnetic Field Alignment, a Perspective in the Engineering of Collagen-Silica Composite Biomaterials. *Biomolecules* 2021, 11, 749

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In the original article, there was a mistake published in Figure 2. The figure was published twice in the original published version [1]. The corrected Figure 2 is shown below. We apologize for any inconvenience caused, and state that the scientific conclusions are unaffected. The original article has been updated.



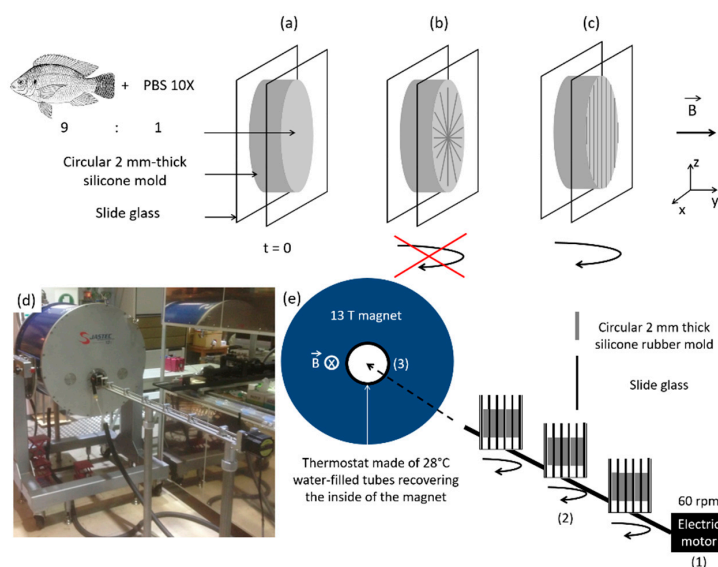
**Citation:** Debons, N.; Matsumoto, K.; Hirota, N.; Coradin, T.; Ikoma, T.; Aimé, C. Erratum: Debons et al. Magnetic Field Alignment, a Perspective in the Engineering of Collagen-Silica Composite Biomaterials. *Biomolecules* 2021, 11, 749. *Biomolecules* 2021, 11, 1117. <https://doi.org/10.3390/biom11081117>

Received: 31 May 2021  
 Accepted: 21 June 2021  
 Published: 29 July 2021

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**Figure 2.** (a) Magnetic field application in a collagen gel. (b) Under a high magnetic field along y axis and without rotation, collagen fibers perpendicularly align against magnetic field (xz plan). (c) Upon rotation, only fibrils along the axis of rotation (z axis) remain. (d) Photo of the set-up, and (e) scheme of the essential characteristics: electric motor for stirring samples, magnetic field and thermostat.

## Reference

1. Debons, N.; Matsumoto, K.; Hirota, N.; Coradin, T.; Ikoma, T.; Aimé, C. Magnetic Field Alignment, a Perspective in the Engineering of Collagen-Silica Composite Biomaterials. *Biomolecules* 2021, 11, 749. [[CrossRef](#)] [[PubMed](#)]