Hernia (2024) 28:659–660
https://doi.org/10.1007/s10029-024-02974-5

CORRECTION

Correction to: Characterization of host response, resorption, and strength properties, and performance in the presence of bacteria for fully absorbable biomaterials for soft tissue repair

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Published online: 26 March 2024

Correction to: Hernia (2017) 21:771–782
https://doi.org/10.1007/s10029-017-1638-3

In Figure 1, the SEM image of a *top view* of Phasix™ at × 20 magnification depicted in 1a was re-used by the authors from their previously published article [1]. The authors now attributed this to the corrected legend and the legend of Fig. 1 should be read as below.

The original article can be found online at https://doi.org/10.1007/s10029-017-1638-3.

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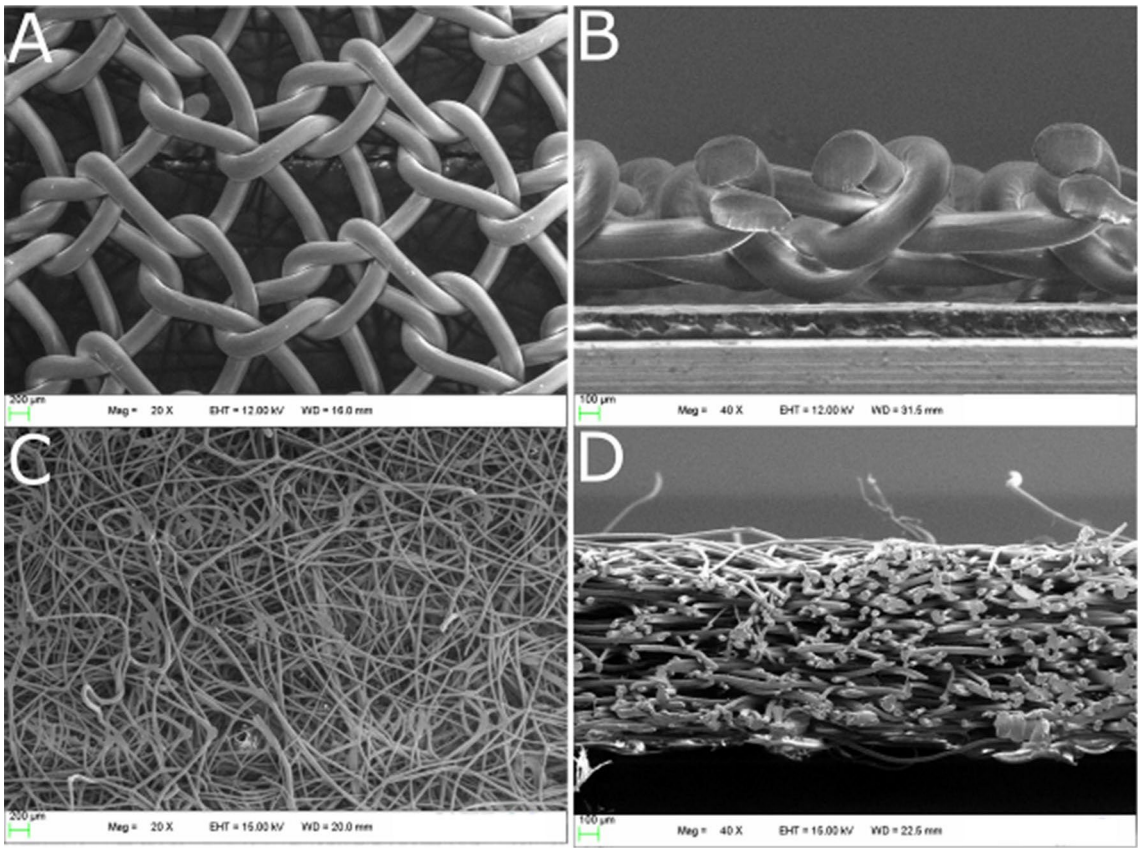

Fig. 1 Scanning electron micrographs: **a** *top view* of Phasix™ at × 20 magnification (*scale bar* 200 µm), **b** *side view* of Phasix™ at × 40 magnification (*scale bar* 100 µm), **c** *top view* of Bio-A® at × 20 magnification (*scale bar* 200 µm), **d** *side view* of Bio-A® at × 40 magnification (*scale bar* 100 µm). '**a**' is re-used from Figure 1c of Scott, J.R., Deeken, C.R., Martindale, R.G., et al. Evaluation of a fully absorbable poly-4-hydroxybutyrate/absorbable barrier composite mesh in a porcine model of ventral hernia repair. *Surg Endosc* **30**, 3691–3701 (2016). https://doi.org/10.1007/s00464-016-5057-9