


CORRECTION

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Correction: Fibrin glue does not assist migration and proliferation of chondrocytes in collagenic membranes: an in vitro study

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Correction to: Journal of Orthopaedic Surgery and Research (2022) 17:311
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Following publication of the original article [1], the authors identified an error in the author's name of Sophie Lecouturier. The correct author's name is provided in this correction.

An error was identified in the following section,

Abstract:

... No difference was found at week 3, 6, and 8 ...

This should be ... No difference was found at week 4, 6, and 8 ...

Methods:

... collagen I/III porcine derived membrane (**Cartmaix**, Matricel GmbH, Herzogenrath, Germany) ...

This should be ... collagen I/III porcine derived membrane (**Cartmaix**, Matricel GmbH, Herzogenrath, Germany)

... the membranes of a density per membrane of approximately 100,000 **MSCs** per cm² ...

This should be ... the membranes of a density per membrane of approximately 100,000 **chondrocytes** per cm²

Afterwards, the membranes were dehydrated in an **ascending** alcohol series (5 min per cuvette) as follow: xylene (3×), 100% ethanol (2×), 96% ethanol, 80% ethanol, 70% ethanol, aqua dest. Subsequently the membranes were ...

This should be ... Afterwards, the membranes were dehydrated in a **descending** alcohol series. Subsequently the membranes were

Results:

... No difference was found at week 3, 6, and 8 ...

This should be ... No difference was found at week 4, 6, and 8 ...

Figures 1, 2, 3 are wrong. We provide the corrected Figures 1, 2 and 3

The original article can be found online at <https://doi.org/10.1186/s13018-022-03201-6>.

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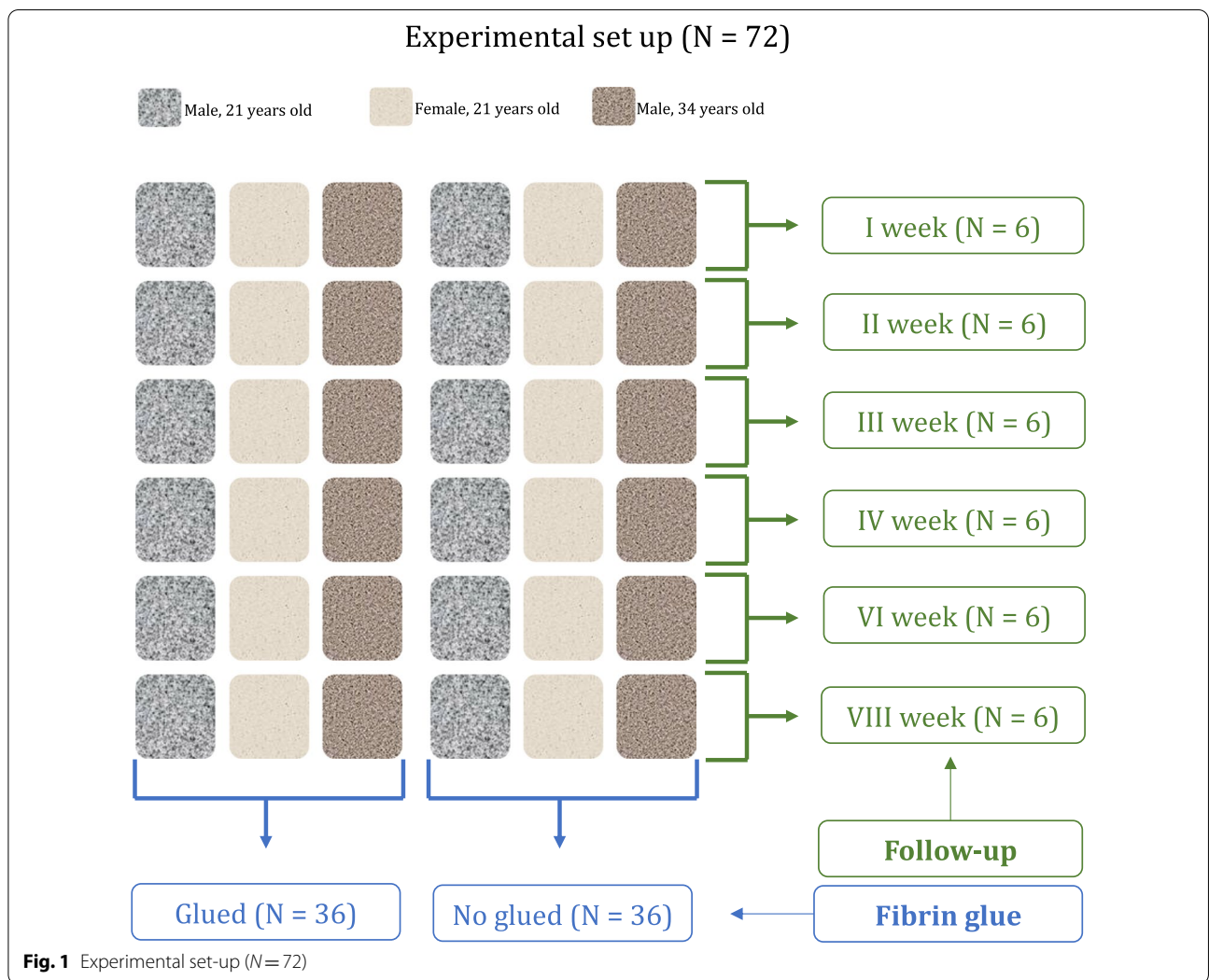
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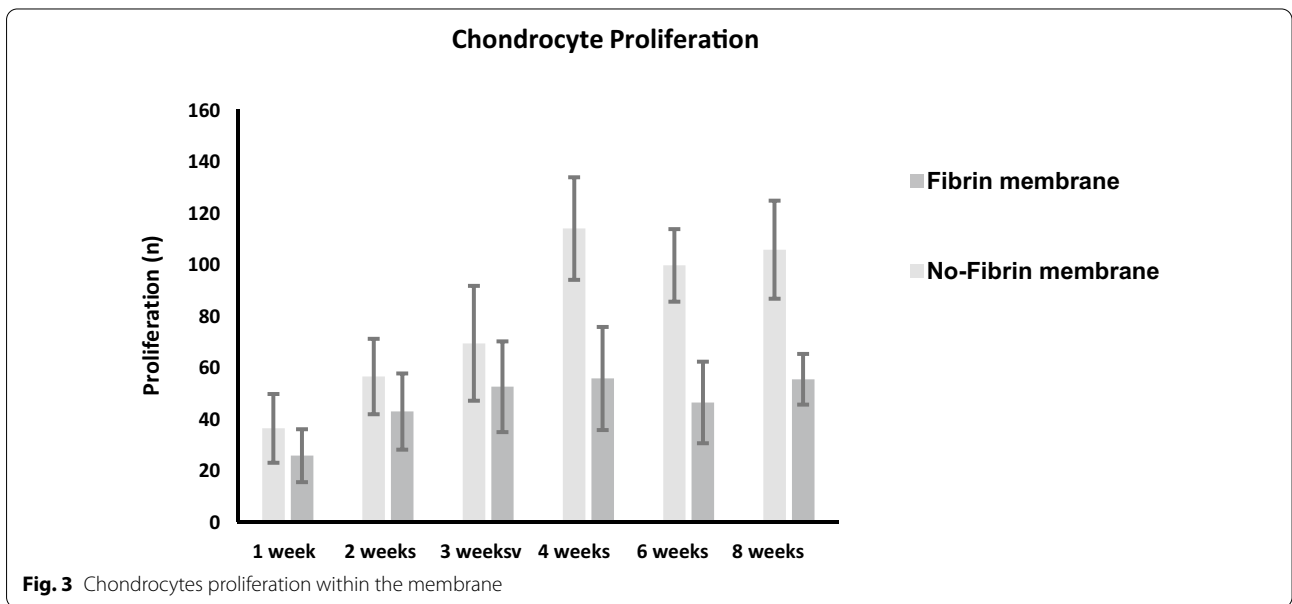
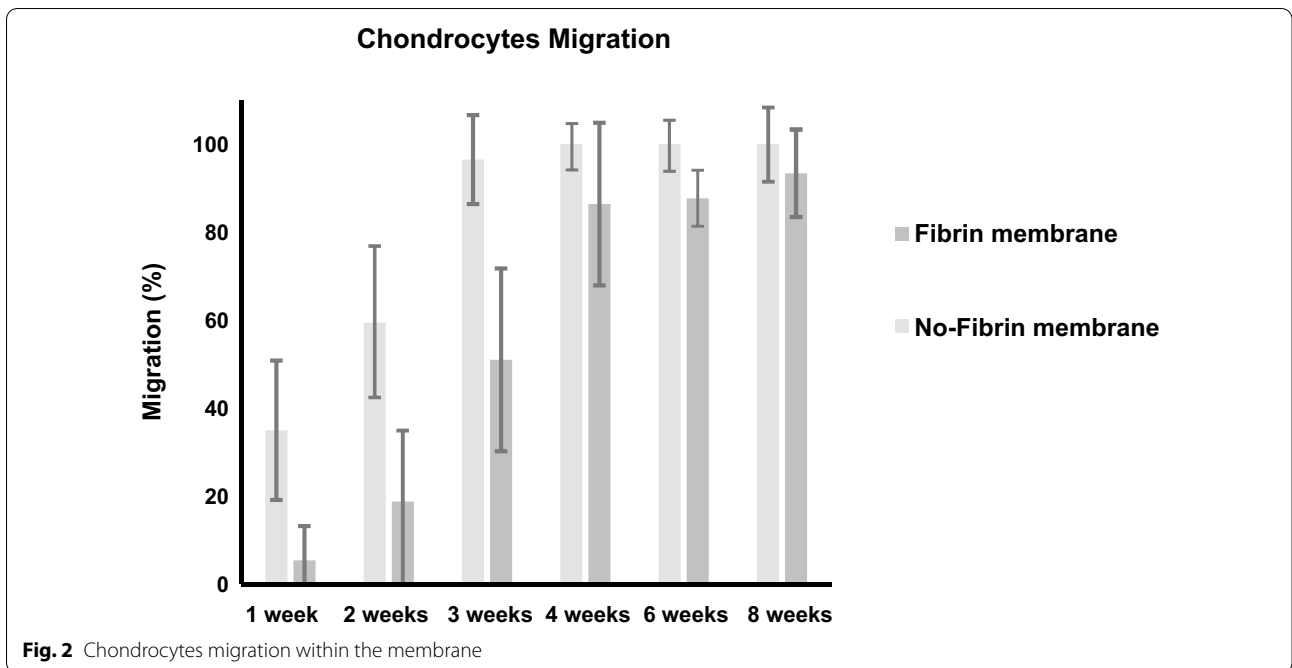
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Reference

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