

CORRECTION

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Correction to: Denosumab alleviates intervertebral disc degeneration adjacent to lumbar fusion by inhibiting endplate osteochondral remodeling and vertebral osteoporosis in ovariectomized rats

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Following publication of the original article [1], the authors reported an error in Fig. 1b wherein a wrong version was published. The correct figure is presented below.

The original article [1] has been updated.

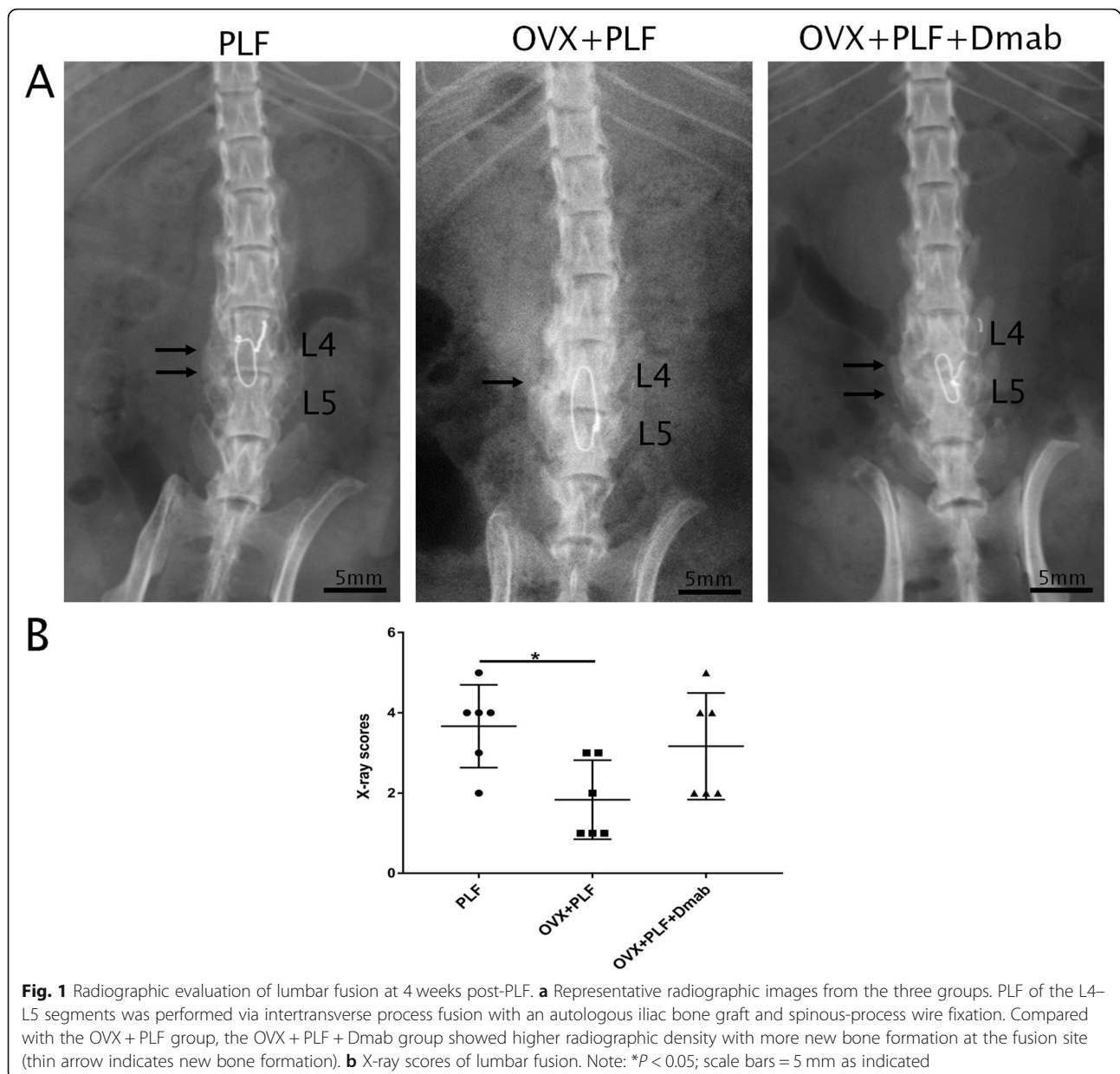
The original article can be found online at <https://doi.org/10.1186/s13075-021-02525-8>.

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1. Sun Q, Tian FM, Liu F, Fang JK, Hu YP, Lian QQ, et al. Denosumab alleviates intervertebral disc degeneration adjacent to lumbar fusion by inhibiting endplate osteochondral remodeling and vertebral osteoporosis in ovariectomized rats. *Arthritis Res Ther.* 2021;23(1):152. <https://doi.org/10.1186/s13075-021-02525-8>.