

CORRECTION

# Correction: Modular Coils with Low Hydrogen Content Especially for MRI of Dry Solids

Timon Eichhorn, Ute Ludwig, Elmar Fischer, Jens Gröbner, Michael Göpper, Anne-Katrin Eisenbeiss, Tabea Flügge, Jürgen Hennig, Dominik von Elverfeldt, Jan-Bernd Hövener

[Fig 5](#) appears incorrectly in the published article. Please see the correct [Fig 5](#) and its legend [here](#).

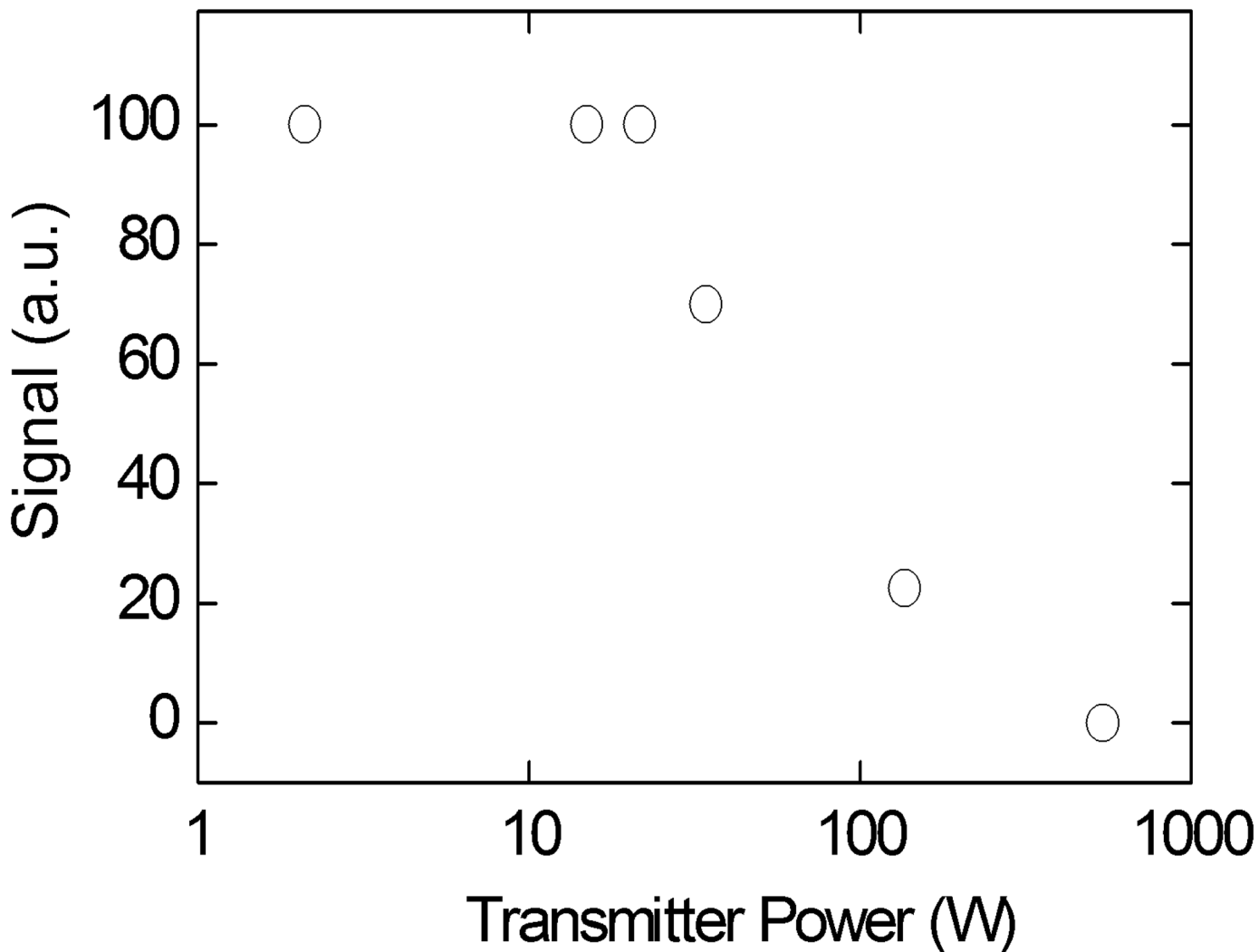


## OPEN ACCESS

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**Fig 5.**  $^1\text{H}$ -MR signal height of a tooth acquired with unlocalized spectroscopy as a function of pulse power using a constant flip angle ( $\alpha \approx 6^\circ$ ) at 9.4 T with  $\text{CB}_2$  and  $\text{LG}_1$ . Note that the MR signal decreased for powers exceeding 22 W.

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### Reference

1. Eichhorn T, Ludwig U, Fischer E, Gröbner J, Göpper M, Eisenbeiss A-K, et al. (2015) Modular Coils with Low Hydrogen Content Especially for MRI of Dry Solids. PLoS ONE 10(10): e0139763. doi: [10.1371/journal.pone.0139763](https://doi.org/10.1371/journal.pone.0139763) PMID: [26496192](https://pubmed.ncbi.nlm.nih.gov/26496192/)