



Cite as

Nano-Micro Lett.
(2022) 14:137

Correction to: An endotenon sheath-inspired double-network binder enables superior cycling performance of silicon electrodes

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Correction to: Nano-Micro Lett. (2022) 14:87
<https://doi.org/10.1007/s40820-022-00833-5>

The original version of this article unfortunately contained some mistakes.

1. The authors found that the data unit in Fig. 3a–f is wrong.

The corrected version of Fig. 3 is given below:

2. The authors found that explanation of the data lines in Fig. 2e is wrong.

The corrected version of the explanation of Fig. 2e is given below:

The DNB can endure approximately 300% stretching and withstand stress up to about 1.5 MPa, as shown in Fig. 2e.

The original article can be found online at <https://doi.org/10.1007/s40820-022-00833-5>.

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Published online: 29 June 2022



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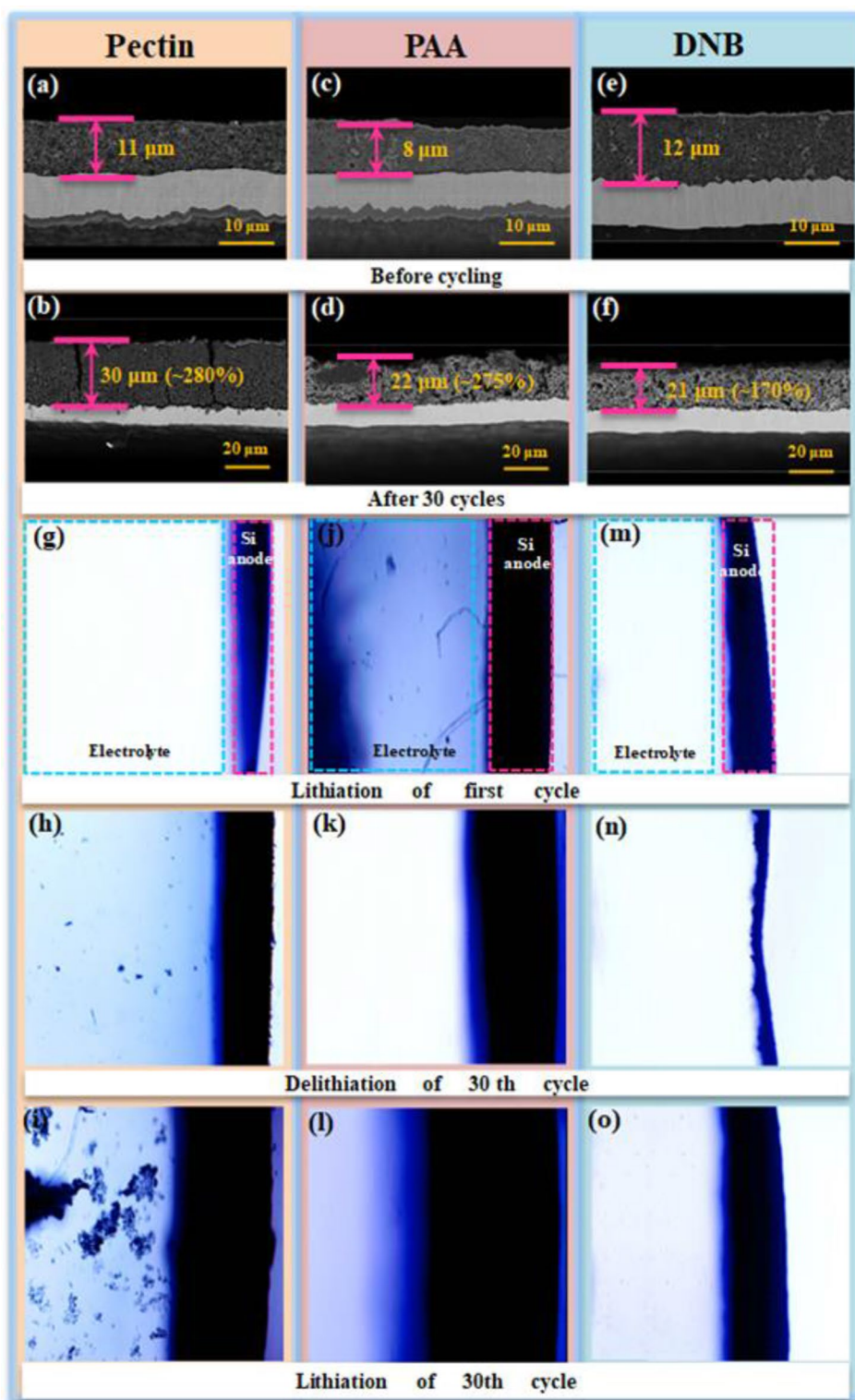


Fig. 3 Cross-sectional SEM images of Si electrodes before (a–c) and after 30 cycles (d–f) with pectin, PAA, and DNB, respectively. In situ optical microscopy images of volume change of Si electrodes upon lithiation of first cycle and lithiation/delithiation of 30th cycle with (g–i) pectin binder, (j–l) PAA binder, and (m–o) DNB in assembled model cell module

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