

Content of the raw data collection for the paper “Electroless Deposition of Ni-Fe alloys on Scaffolds for 3D Nanomagnetism”

Original publication:

Electroless Deposition of Ni-Fe alloys on Scaffolds for 3D Nanomagnetism, *Petai Pip, Claire Donnelly, Max Döbeli, Christopher Gunderson, Laura Heyderman, Laetitia Philippe, Small*

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The folders contain the following data:

- **Fig 2:** Tabulated data of the XRR measurements, simulation curves and simulation parameters.
- **Fig 3:** Tabulated data for the composition plot.
- **Fig 4:** Tabulated data of the SQUID loops and the saturation magnetization plot.
- **Fig 5:** Extended raw images of the 3D polymer scaffolds.
- **Fig 7:** Tabulated data of the MOKE loops and extended raw image of the IP-Dip sample.
- **Fig 8:** Extended raw images of the 3D polymer scaffolds with magnetic NiFe(B) coating.

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