



Supporting Information

for

Relationship between corrosion and nanoscale friction on a metallic glass

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Beilstein J. Nanotechnol. **2022**, *13*, 236–244. [doi:10.3762/bjnano.13.18](https://doi.org/10.3762/bjnano.13.18)

Repetitive scans with increasing normal loads

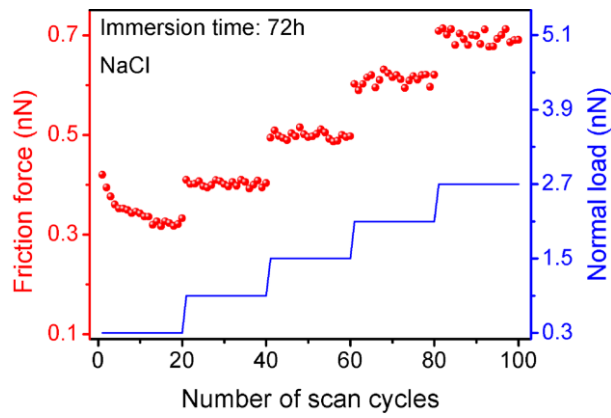


Figure S1: Friction force as a function of number of scan cycles on $Zr_{63}Ni_{22}Ti_{15}$ metallic glass after immersion into 0.2 M NaCl solution for 72 h, with stepwise increasing the normal load.