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Supporting Information

for

Exploring the relationships between physiochemical properties of nanoparticles and cell damage to combat cancer growth using simple periodic table-based descriptors

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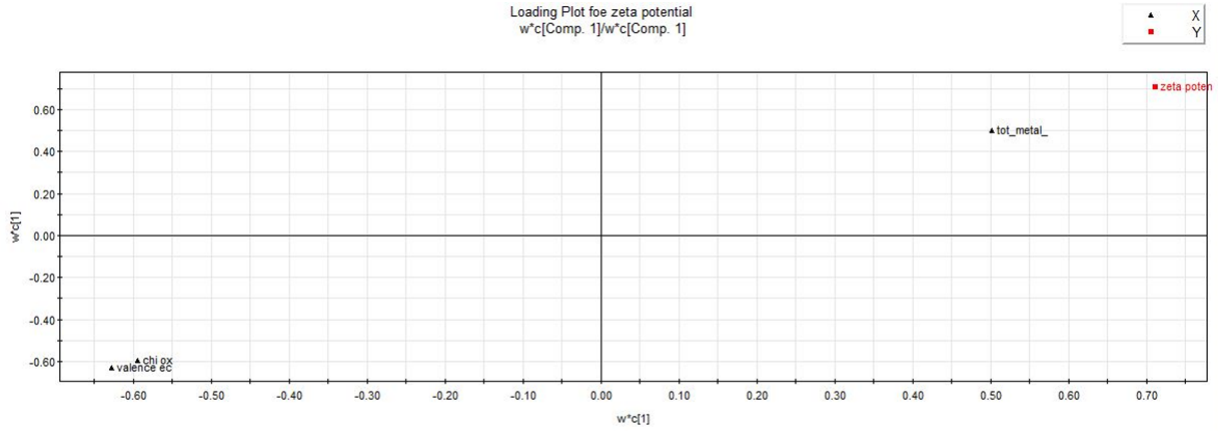
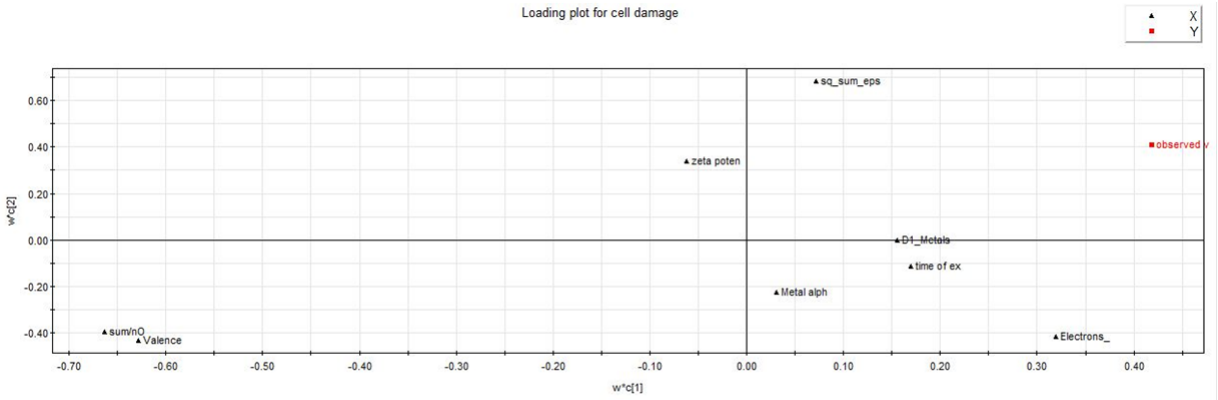
Beilstein J. Nanotechnol. **2024,** *15,* 297–309. doi:10.3762/bjnano.15.27

Additional figures

SUPPLEMENTARY SECTION (S1)

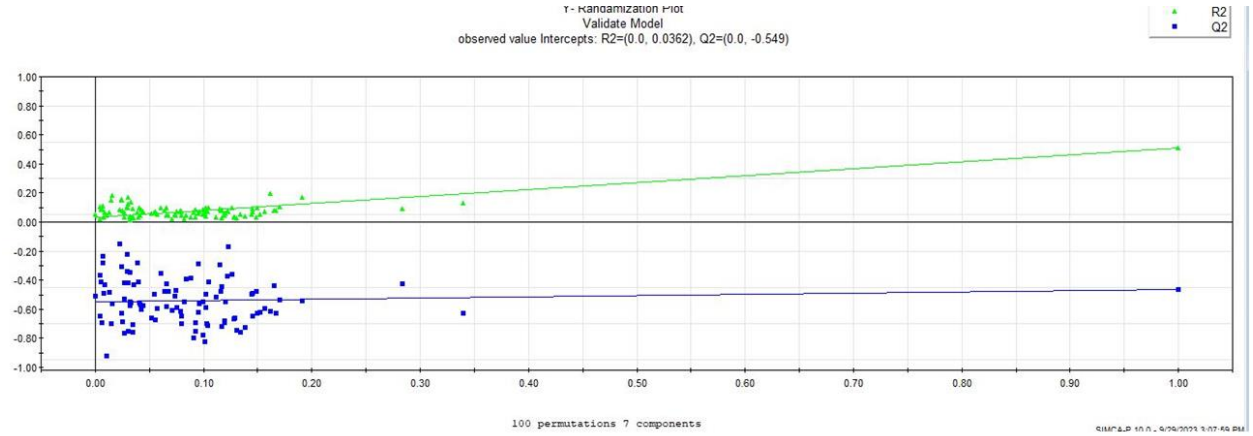


A

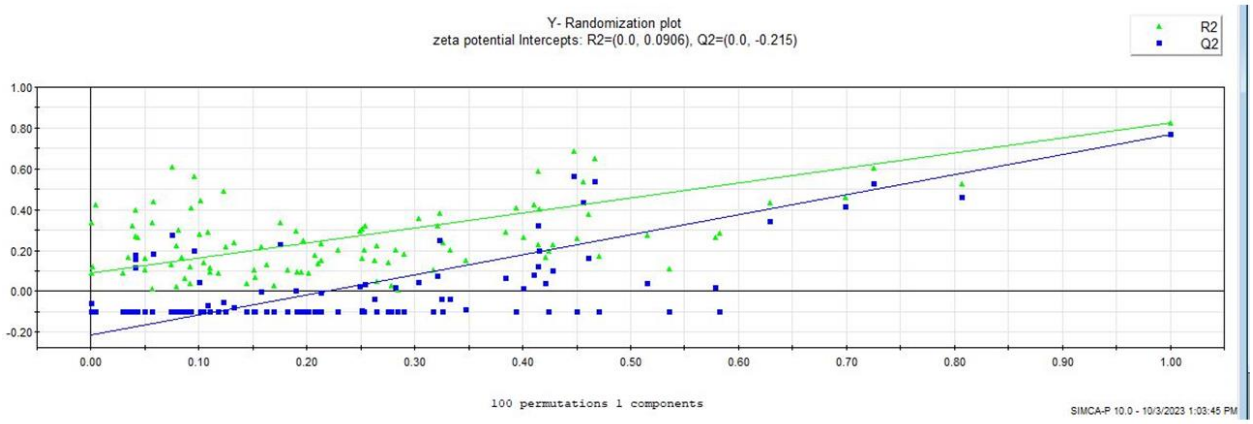


B

Figure S1: Loading plot of zeta potential data (A) and cell damage dataset (B).



A



B

Figure S2: Y-randomization plot of zeta potential data (A) and cell damage dataset (B).