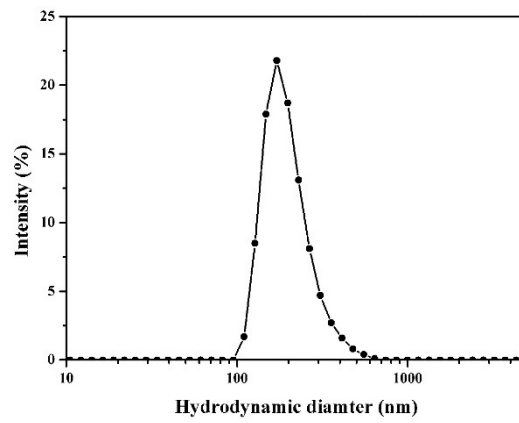
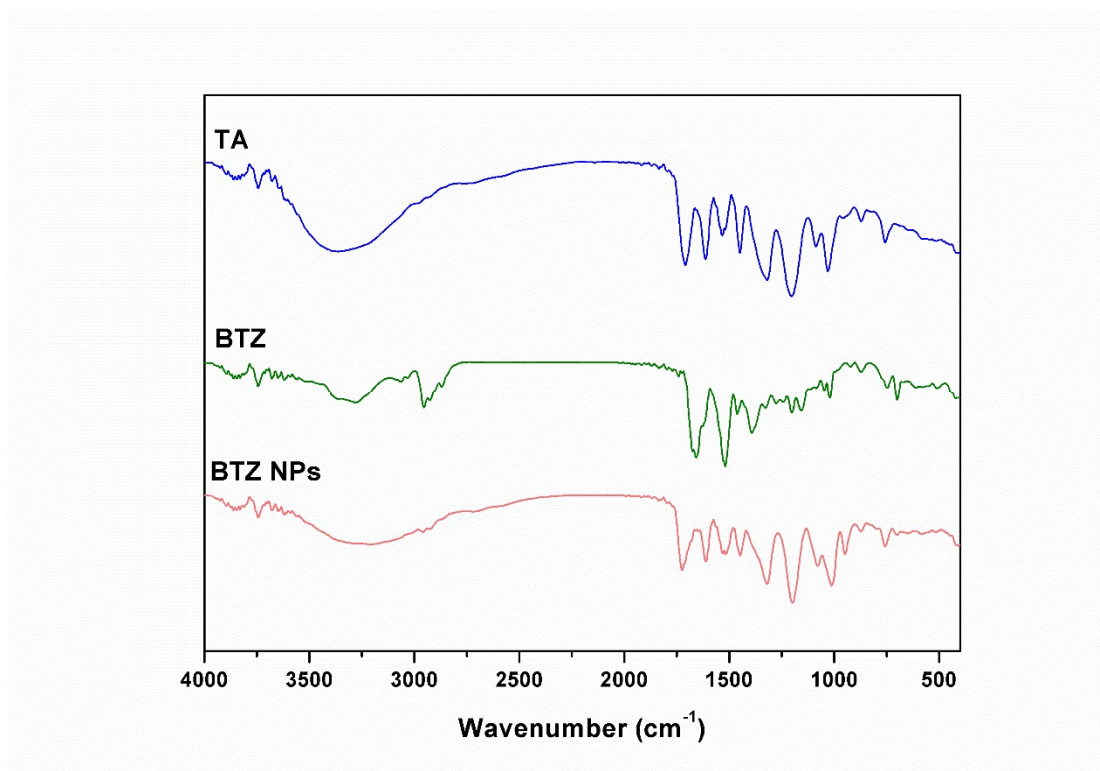


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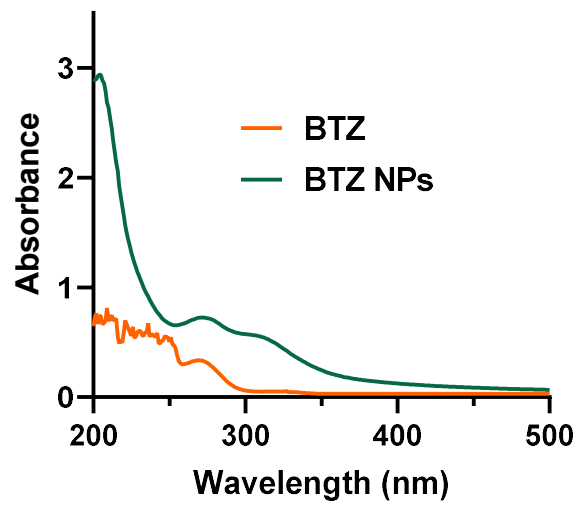
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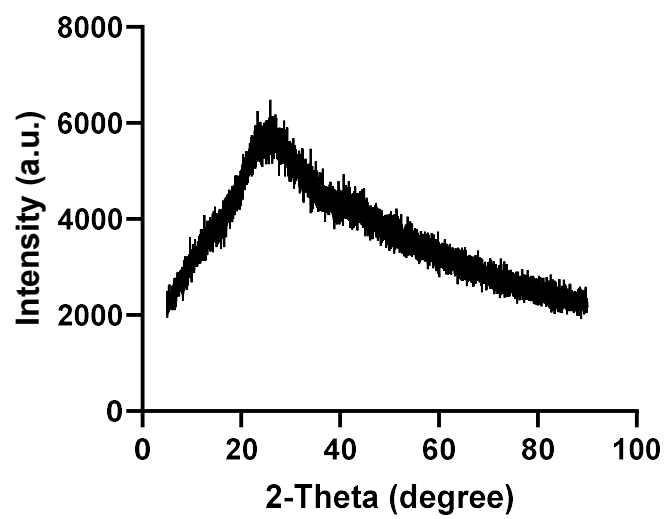
DLS in Fig. 1F: The DLS result of BTZ NPs with the feeding mass ratio of BTZ, TA, and Fe^{3+} at 75:240:1.



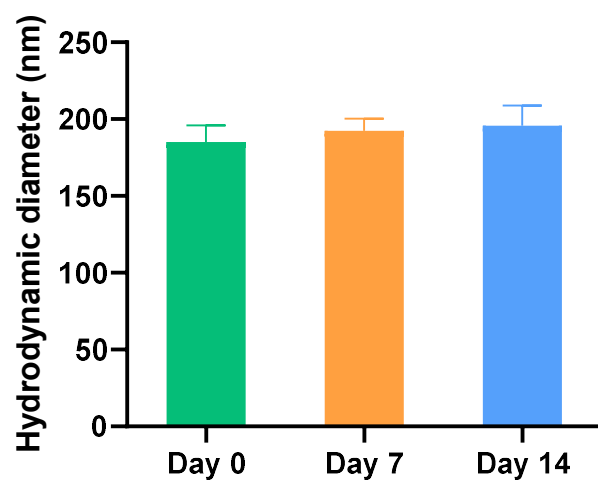
FT-IR in Fig. 2: The FT-IR spectra of TA, BTZ, and BTZ NPs.



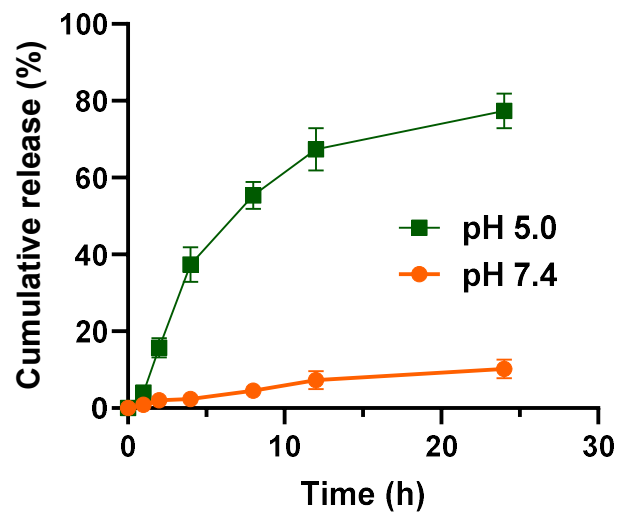
UV-vis in Fig. 3A: The UV-vis spectra of BTZ and BTZ NPs with the wavelength from 200 nm to 500 nm.



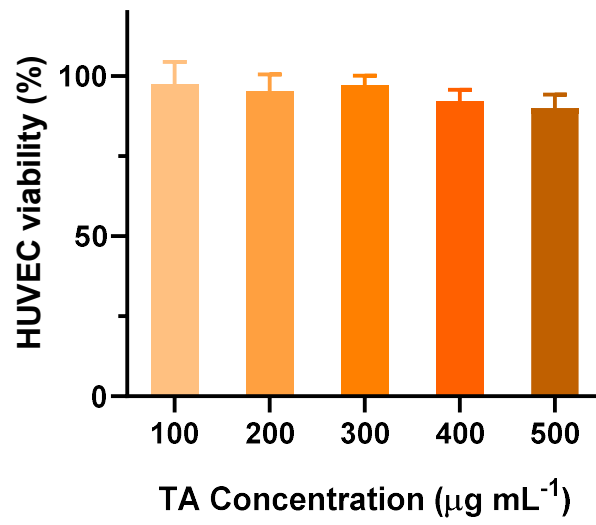
XRD in Fig. 3B: The XRD pattern of BTZ NPs.



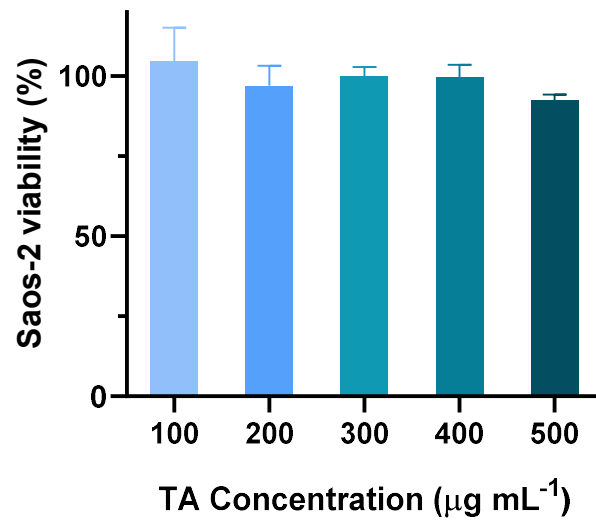
Stability in Fig. 4A: The hydrodynamic diameters of BTZ NPs in aqueous solution after incubating at 4 °C for 0, 7, and 14 days.



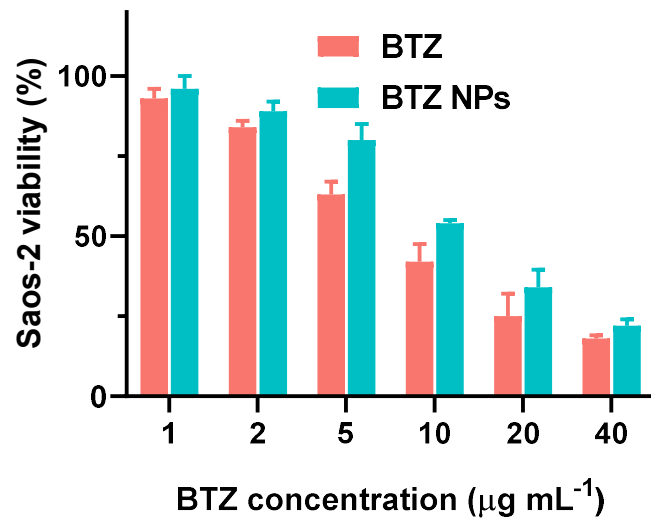
Drug release in Fig. 5B: The cumulative release of BTZ from BTZ NPs after incubating at pH 7.4 or 5.0 for different time intervals.



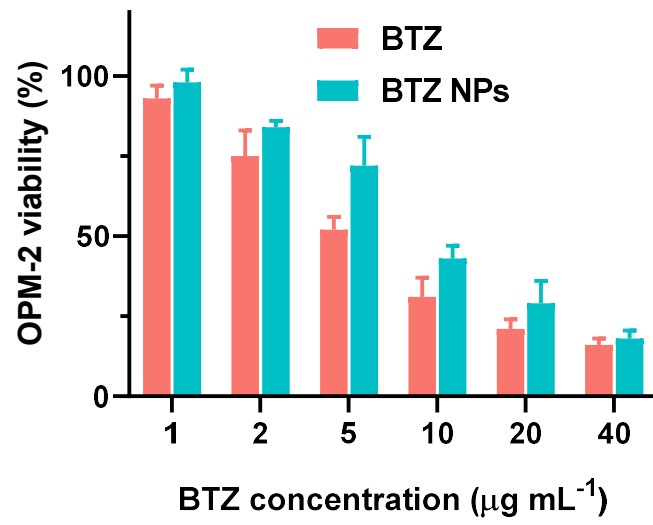
TA cytotoxicity HUVEC in Fig. 6A: Cell viability of HUVEC cells incubated with various concentrations of TA for 48 h.



TA cytotoxicity Saos-2 in Fig. 6B: Cell viability of Saos-2 cells incubated with various concentrations of TA for 48 h.



Cytotoxicity Saos-2 in Fig. 7A: Cell viability of Saos-2 cells incubated with various concentrations of free BTZ and BTZ NPs for 48 h.



Cytotoxicity OPM-2 in Fig. 7B: Cell viability of OPM-2 cells incubated with various concentrations of free BTZ and BTZ NPs for 48 h.