

Supplementary Materials: Inclusion of a Furin Cleavage Site Enhances Antitumor Efficacy against Colorectal Cancer Cells of Ribotoxin α -Sarcin- or RNase T1-Based Immunotoxins

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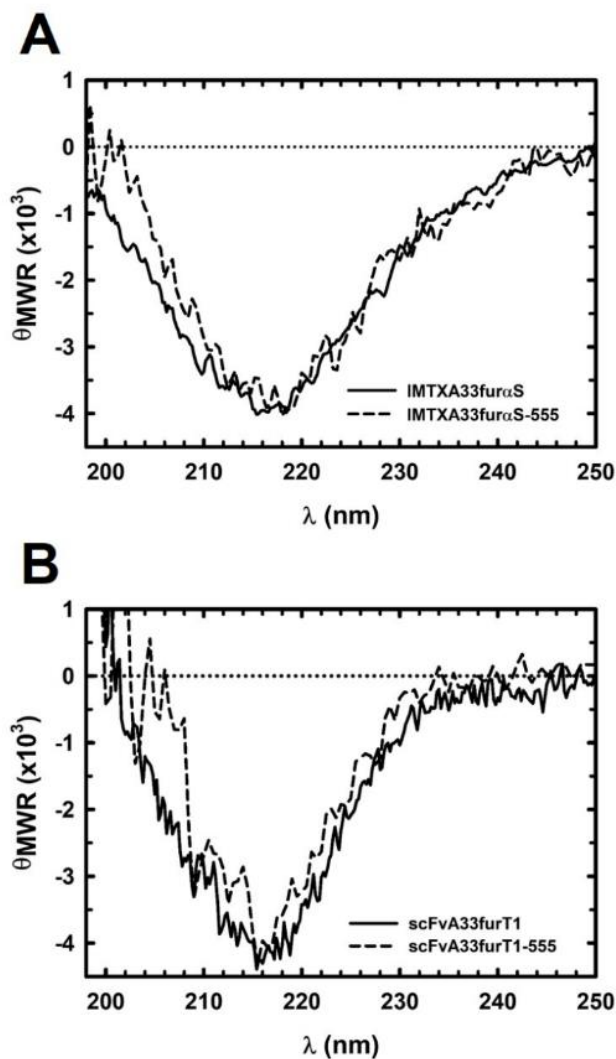


Figure S1. Structural characterization of Alexa-555 labelled furin-variant immunotoxins: Far-UV circular dichroism spectra (θ_{MRW} , mean residue weight ellipticities were expressed as degree \times cm 2 \times dmol $^{-1}$) of: (A) IMTXA33fur α S (solid line) and IMTXA33fur α S-555 (short dash line); (B) scFvA33furT1 and scFvA33furT1-555 (short dash line) and. Spectra were made with protein at 0.15 mg/ml in PBS.