Figure S5 Analytical gel filtration. Soluble, secreted constructs expressed in HEK293T cells were analyzed on a Sephadex 200 30/10 column at pH 8.0 (solid line) and pH 6.0 (dotted line, height adjusted against the pH 8 trace). Constructs on the right panel were only analyzed at pH 8.0. V₀ denotes the void volume of the column. For IF14t and F14t, the peaks at 14.4 and 14.5 ml represent BSA, a contaminant from the growth media.