

Additional file 7: Figure S4. Relative amounts of TEX101 captured from SP pools by commercial (mPoly) or in-house generated (23-ED-616.8) antibodies, as measured by SRM. SP samples were treated before capture using the following protocols: (1) untreated; (2) incubated with 3 M guanidine hydrochloride for 1 hour at RT; (3) incubated with 2% sodium deoxycholate for 1 hour at RT; (4) incubated with 3 M guanidine hydrochloride for 1 hour at 63°C; (5) incubated with 2% sodium deoxycholate for 1 hour at 63°C; and (6) incubated for 1 hour at 63°C.

