

ESI Table S3 for Schuster-Little et al.: “Immunoaffinity-free chromatographic purification of ovarian cancer biomarker CA125 (MUC16) from blood serum enables mass spectrometry characterization”

ESI Table S3. Comparison of CA125 counts obtained from a research-grade immunoassay (reported as mean \pm standard deviation, $n = 3$) and a clinical immunoassay for samples analyzed in the study.

Sample ID	Location in Paper	Sample (In Paper)	Research Grade Value (U/mL)	Clinical Test Value (U/mL)
1F	Table 3	30 U/mL Feed	38 \pm 4	194
1P	Table 3	30 U/mL Pool	32 \pm 3	20
2F	Table 3	300 U/mL Feed	160 \pm 15	338
2P	Table 3	300 U/mL Pool	185 \pm 8	170
3F	Table 3	3000 U/mL Feed	3080 \pm 180	3132
3P	Table 3	3000 U/mL Pool	1780 \pm 90	1633
4F	Table 1	1 – Feed	1500 \pm 200	2383
4P	Table 1	1 – Pool	480 \pm 70	780
5F	Table 1	2 – Feed	60 \pm 12	71
5P	Table 1	2 – Pool	20 \pm 11	17
6F	Table 1	3 – Feed	9000 \pm 2000	>10,000
6P	Table 1	3 – Pool	3800 \pm 700	>10,000
7F	Table 1	4 – Feed	5700 \pm 1600	>10,000
7P	Table 1	4 – Pool	5000 \pm 1000	>10,000
8F	Table 1	5 – Feed	7000 \pm 2000	>10,000
8P	Table 1	5 – Pool	3400 \pm 700	7885