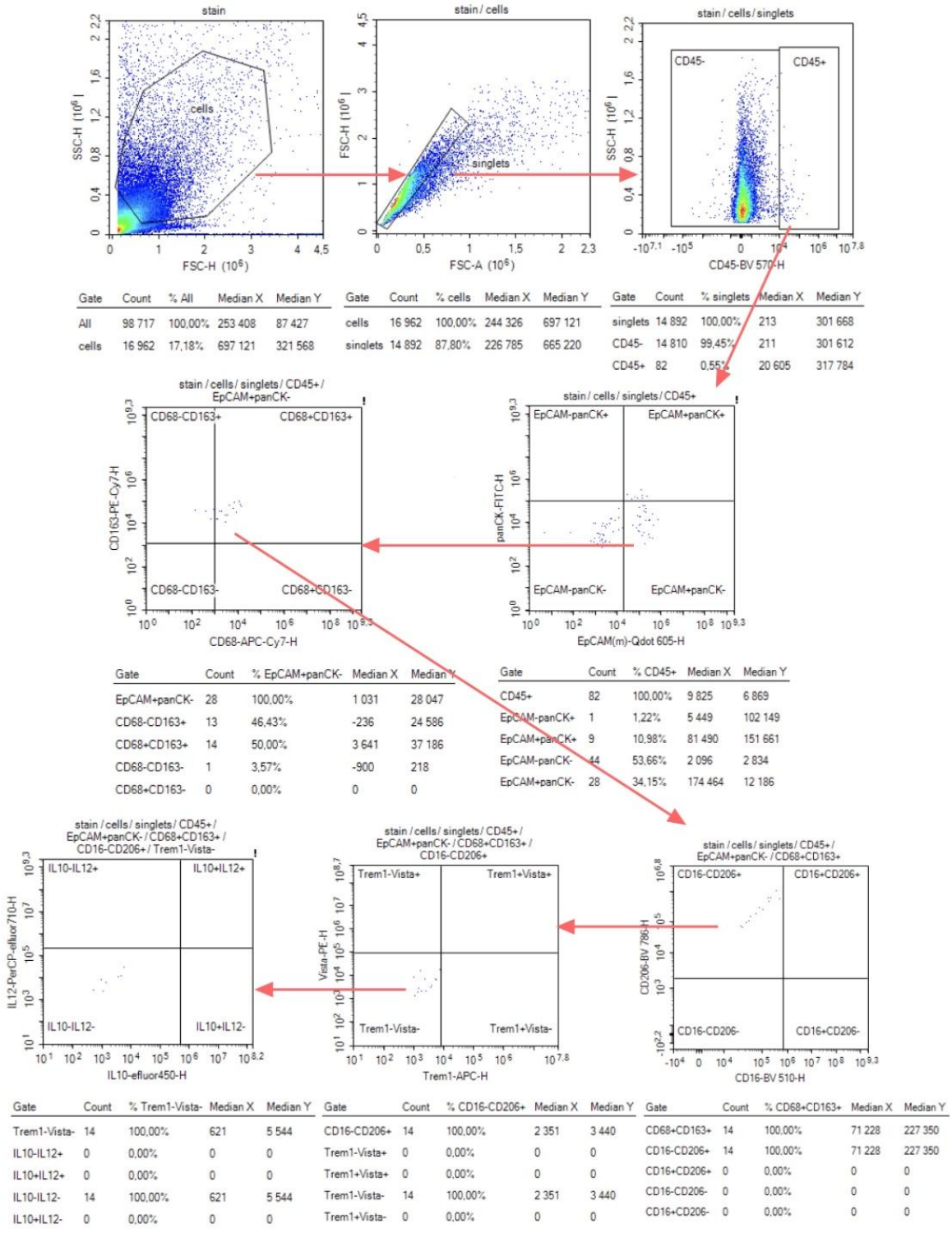


Gate	Count	% All	Median X	Median Y
All	98 717	100,00%	253 408	87 427
cells	16 962	17,18%	697 121	321 568

Gate	Count	% cells	Median X	Median Y
cells	16 962	100,00%	244 326	697 121
singlets	14 892	87,80%	226 785	665 220

Gate	Count	% singlets	Median X	Median Y
singlets	14 892	100,00%	213	301 668
CD45-	14 810	99,45%	211	301 612
CD45+	82	0,55%	20 605	317 784

Gate	Count	% EpCAM+panCK-	Median X	Median Y
EpCAM+panCK-	28	100,00%	1 031	28 047
CD68-CD163+	13	46,43%	-236	24 586
CD68+CD163+	14	50,00%	3 641	37 186
CD68-CD163-	1	3,57%	-900	218
CD68+CD163-	0	0,00%	0	0

Gate	Count	% CD45+	Median X	Median Y
CD45+	82	100,00%	9 825	6 869
EpCAM-panCK+	1	1,22%	5 449	102 149
EpCAM+panCK+	9	10,98%	81 490	151 661
EpCAM-panCK-	44	53,66%	2 096	2 834
EpCAM+panCK-	28	34,15%	174 464	12 186

Gate	Count	% Trem1-Vista-	Median X	Median Y
Trem1-Vista-	14	100,00%	621	5 544
IL10-IL12+	0	0,00%	0	0
IL10+IL12+	0	0,00%	0	0
IL10-IL12-	14	100,00%	621	5 544
IL10+IL12-	0	0,00%	0	0

Gate	Count	% CD16-CD206+	Median X	Median Y
CD16-CD206+	14	100,00%	2 351	3 440
Trem1-Vista+	0	0,00%	0	0
Trem1+Vista+	0	0,00%	0	0
Trem1-Vista-	14	100,00%	2 351	3 440
Trem1+Vista-	0	0,00%	0	0

Gate	Count	% CD68+CD163+	Median X	Median Y
CD68+CD163+	14	100,00%	71 228	227 350
CD16-CD206+	14	100,00%	71 228	227 350
CD16+CD206+	0	0,00%	0	0
CD16-CD206-	0	0,00%	0	0
CD16+CD206-	0	0,00%	0	0

Figure S1. Gating strategy for flow cytometric analysis of tumor tissue from a patient with breast cancer.