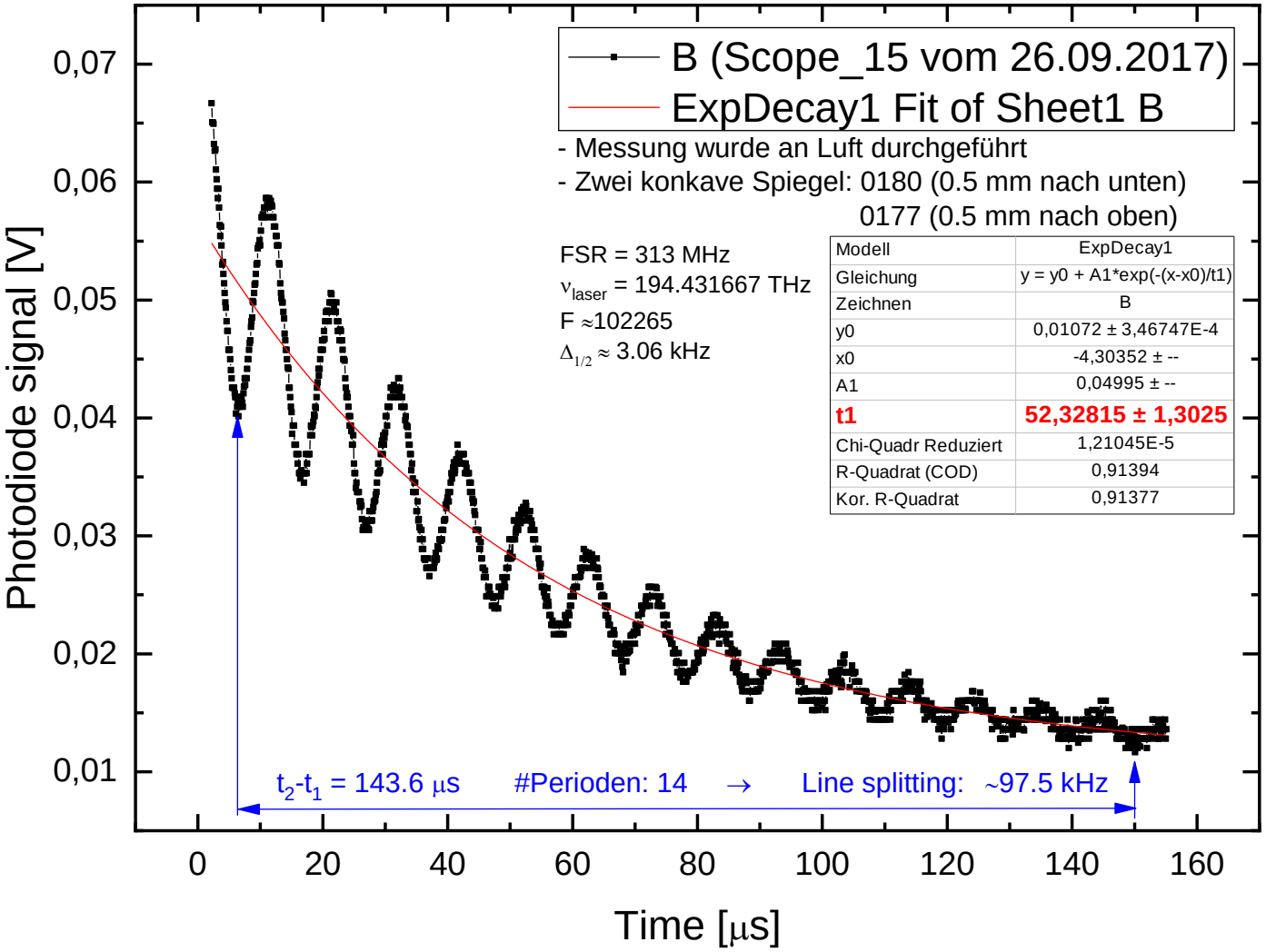
BEAST II / USLO



Modell	ExpDecay1
Gleichung	y = y0 + A1*exp(-(x-x0)/t1)
Zeichnen	B
y0	0,01072 ± 3,46747E-4
x0	-4,30352 ± --
A1	0,04995 ± --
t1	**52,32815 ± 1,3025**
Chi-Quadr Reduziert	1,21045E-5
R-Quadrat (COD)	0,91394
Kor. R-Quadrat	0,91377