Spannung und Grenzwellenlaenge (Fe-Roehre, LiF-Kristall) 1.1e-10,000 40,000 1.1e-10 15,000 20,000 25,000 30,000 35,000 korrigiert lambda NonLinearFit1 1e-10 1e-10 Dataset: Table1 lambda Function: (h*c)/(e*x) $Chi^2/doF = 1.0904e-35$ Offset $R^2 = 0.9941$ 9e-11 9e-11 $\mathbf{h} = 6.6513 \text{e} - 34 + / - 7.8932 \text{e} - 36$ c = 2.998e + 08 (constant) e = 1.602e-19 (constant) lambda_G, (m) 8e-11 8e-11 7e-11 7e-11 Grenzwellenlaenge 6e-11 6e-11 5e-11 5e-11 4e-11 4e-11 3e-11 10,000 3e-11 40,000 15,000 20,000 25,000 35,000 30,000

Anodenspannung (V)