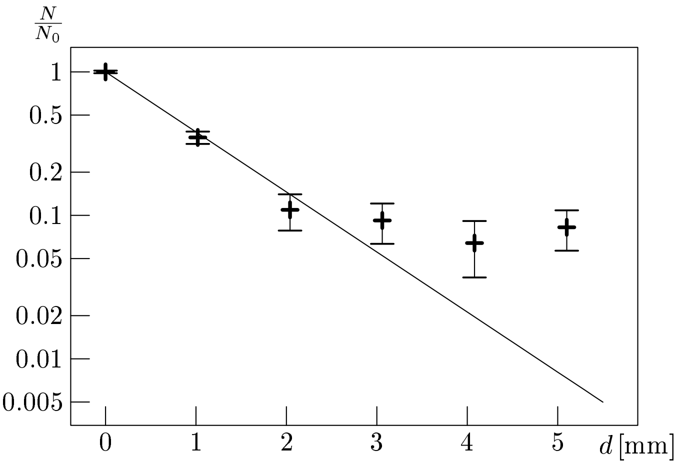
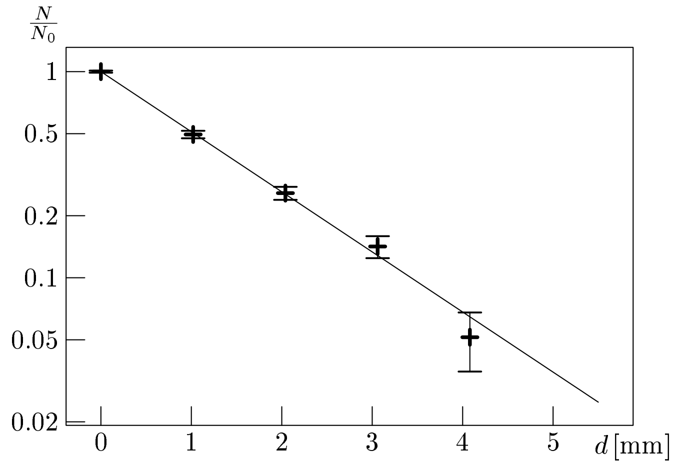
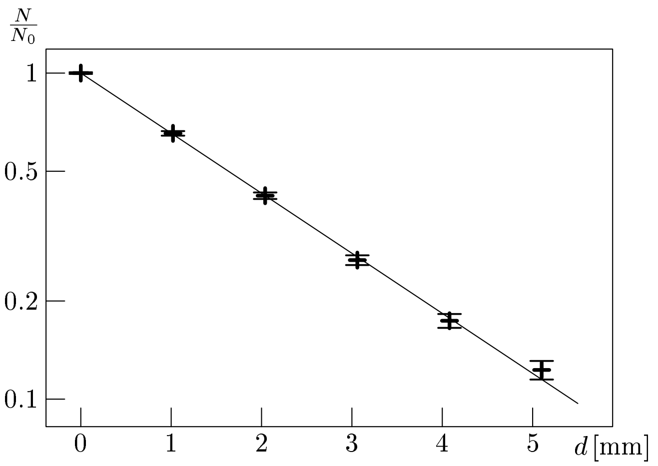


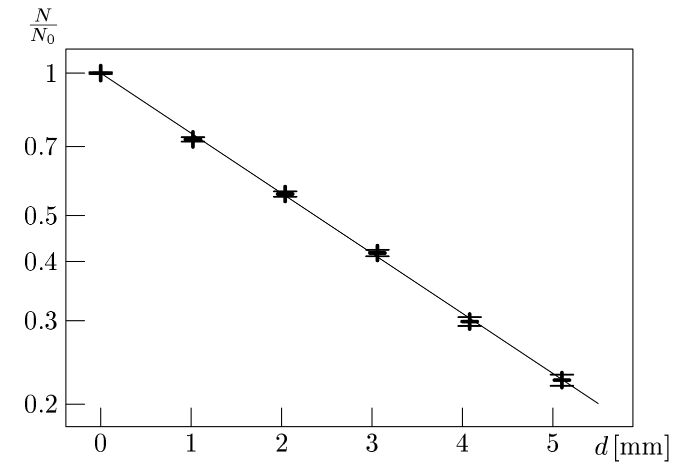
Graf 1 (Pb, $E = 186{,}2\,\mathrm{keV}$)



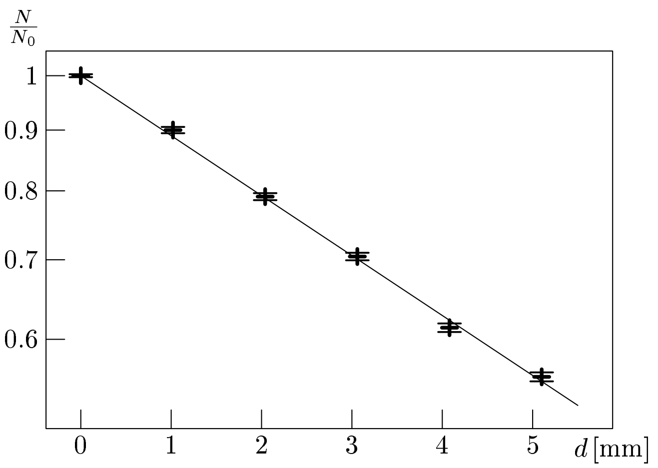
Graf 2 (Pb, $E = 241{,}9\,\mathrm{keV}$)



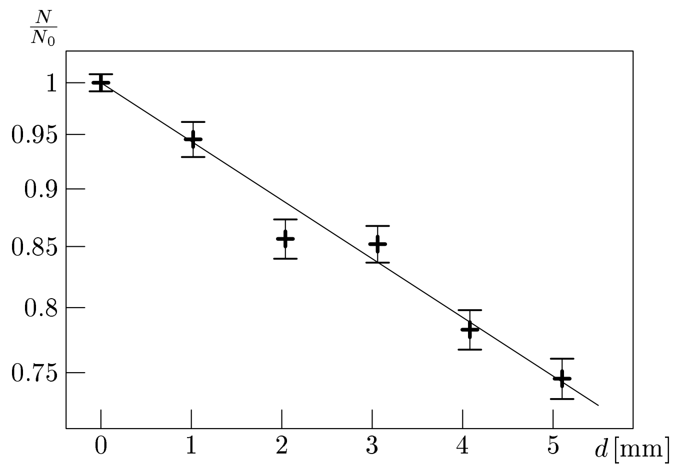
Graf 3 (Pb, $E = 295{,}2\,\mathrm{keV}$)



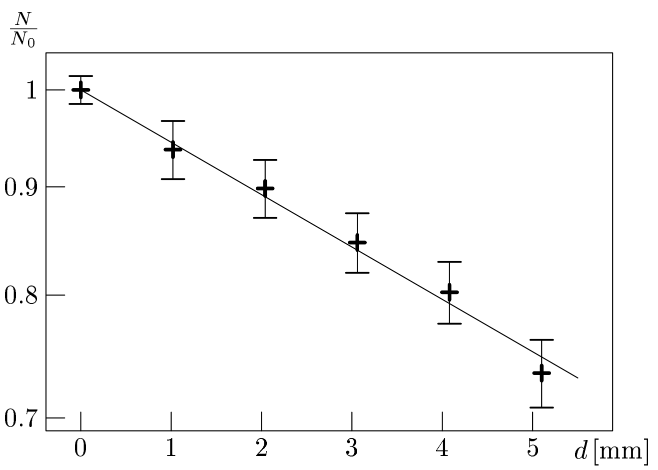
Graf 4 (Pb, $E = 351{,}9\,\mathrm{keV}$)



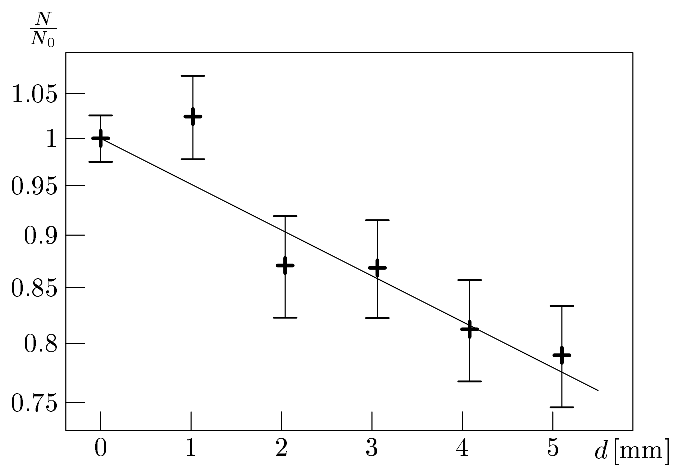
Graf 5 (Pb, $E = 609{,}3\,\mathrm{keV}$)



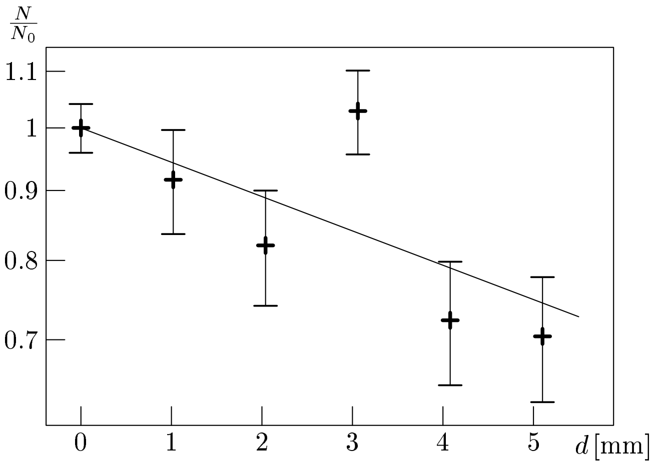
Graf 6 (Pb, $E = 1120{,}3\,\mathrm{keV}$)



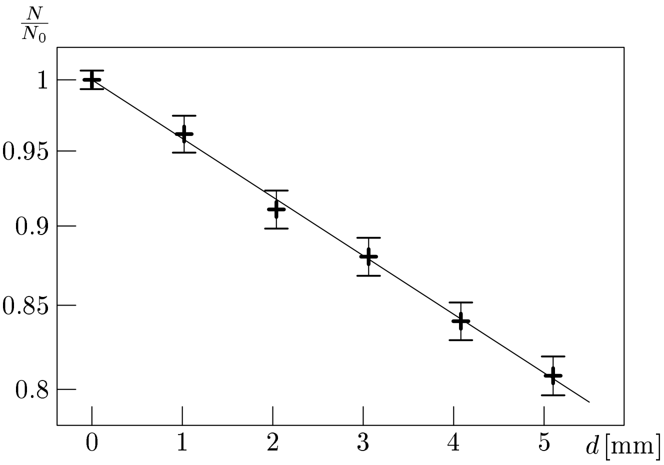
Graf 7 (Pb, $E = 1238{,}3\,\mathrm{keV}$)



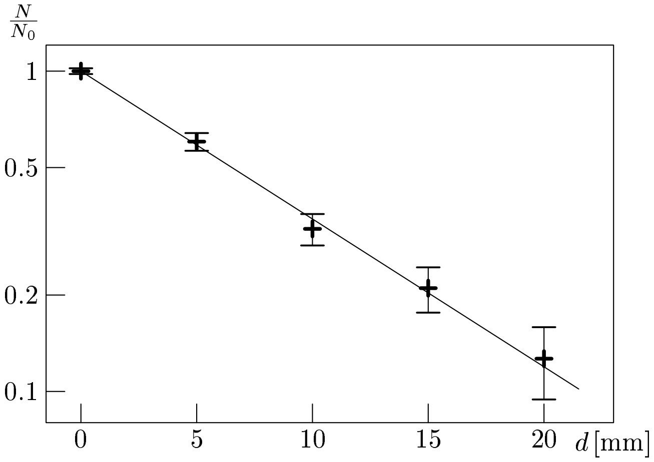
Graf 8 (Pb, $E = 1408{,}0\,\mathrm{keV}$)



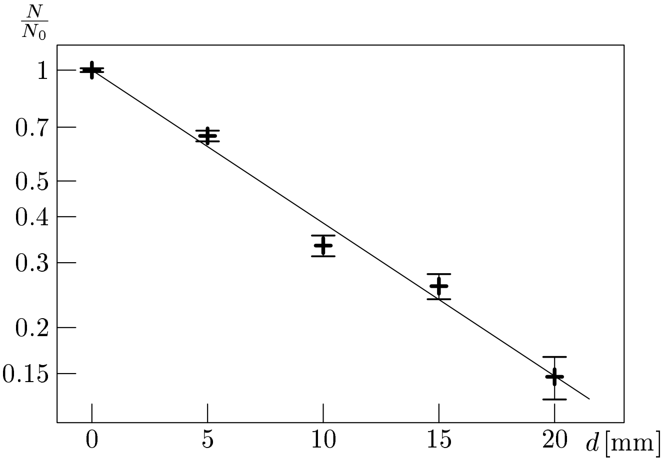
Graf 9 (Pb, $E = 1509{,}3\,\mathrm{keV}$)



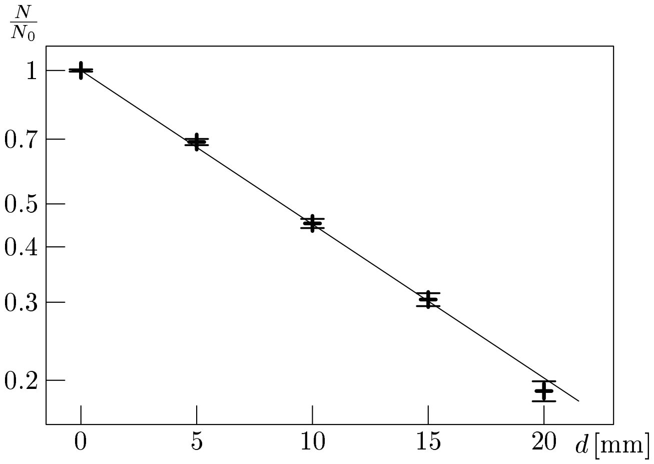
Graf 10 (Pb, $E = 1764{,}5\,\mathrm{keV}$)



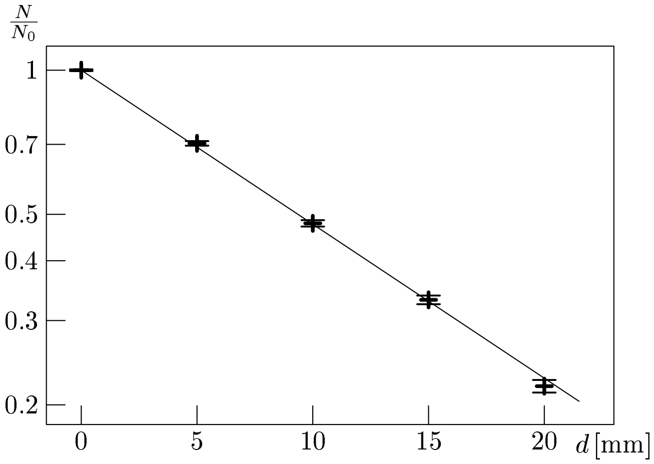
Graf 11 (Fe, $E = 186{,}2\,\mathrm{keV}$)



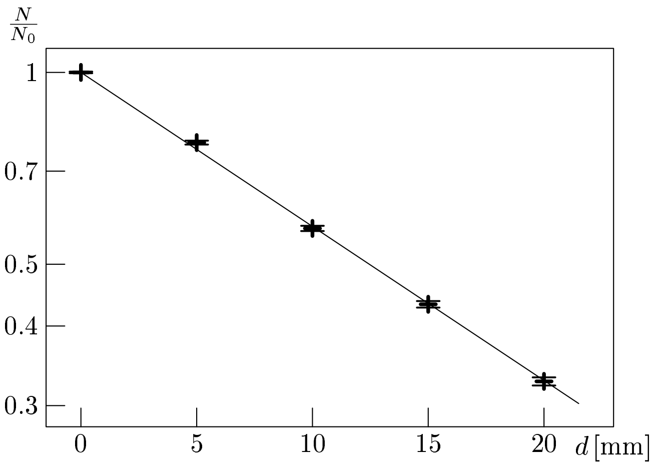
Graf 12 (Fe, $E = 241{,}9\,\mathrm{keV}$)



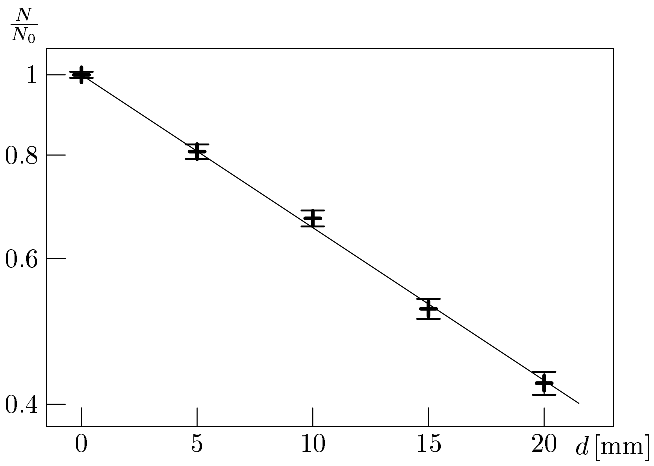
Graf 13 (Fe, $E = 295{,}2\,\mathrm{keV}$)



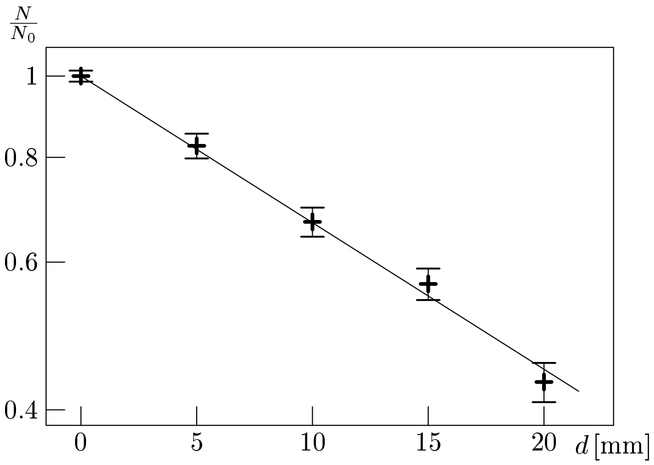
Graf 14 (Fe, $E = 351{,}9\,\mathrm{keV}$)



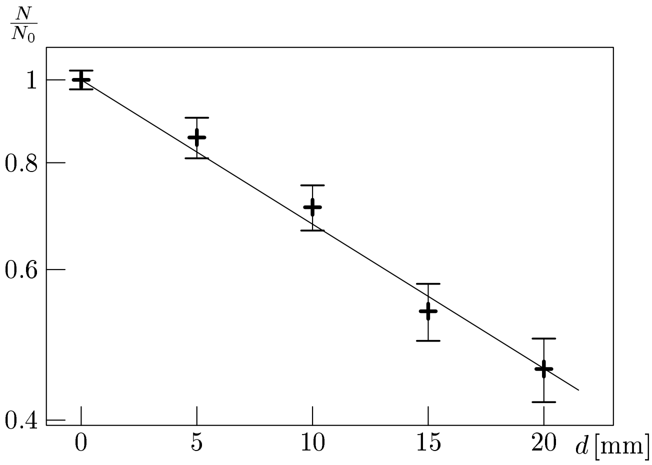
Graf 15 (Fe, $E = 609{,}3\,\mathrm{keV}$)



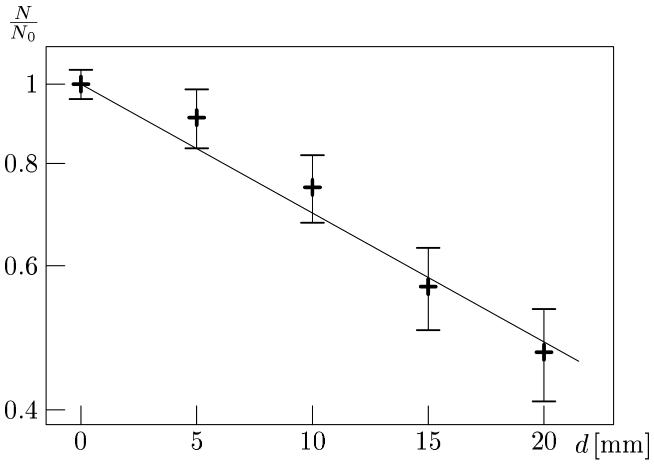
Graf 16 (Fe, $E = 1120{,}3\,\mathrm{keV}$)



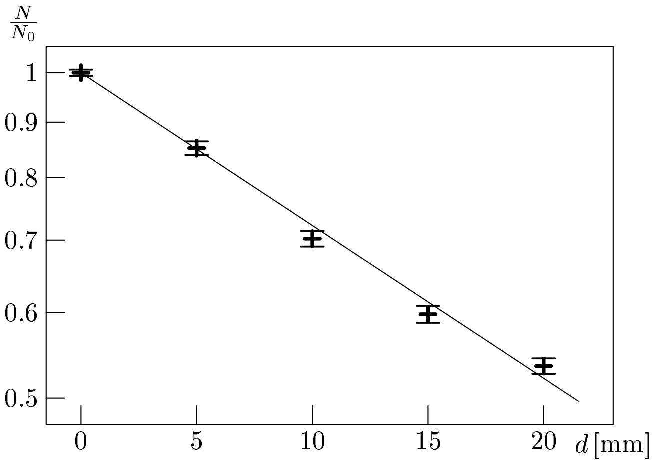
Graf 17 (Fe, $E = 1238{,}3\,\mathrm{keV}$)



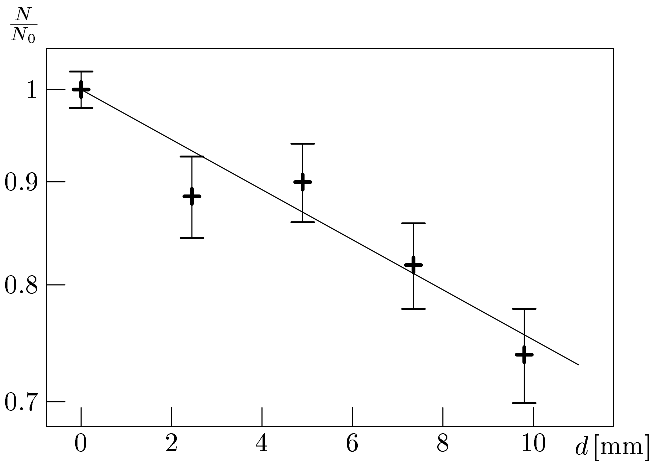
Graf 18 (Fe, $E = 1408{,}0\,\mathrm{keV}$)



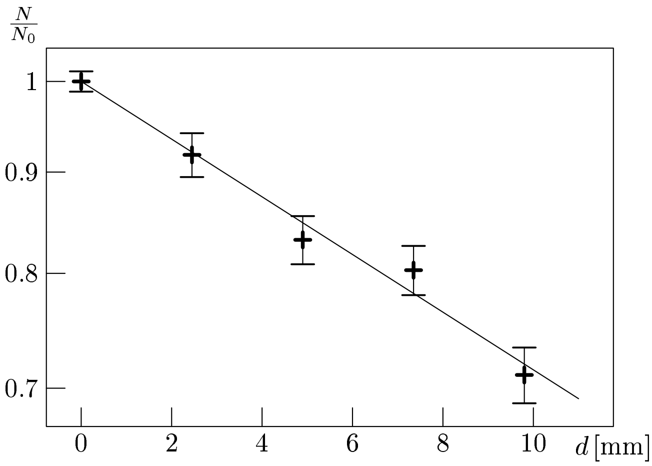
Graf 19 (Fe, $E = 1509{,}3\,\mathrm{keV}$)



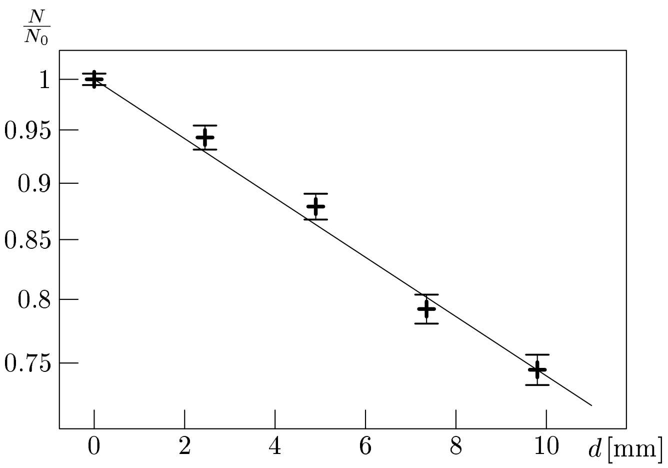
Graf 20 (Fe, $E = 1764{,}5\,\mathrm{keV}$)



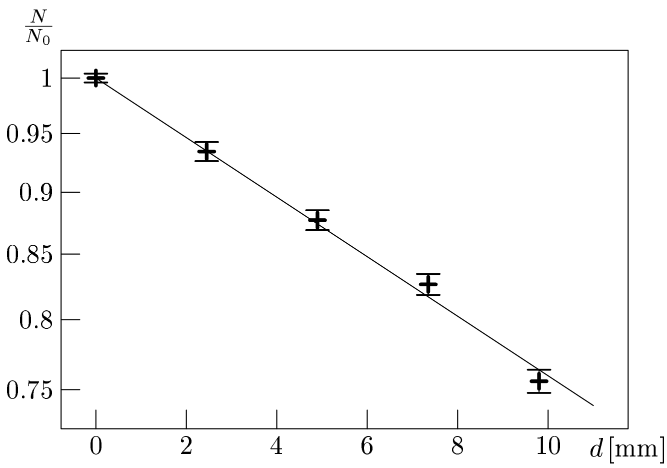
Graf 21 (Al, $E = 186{,}2\,\mathrm{keV}$)



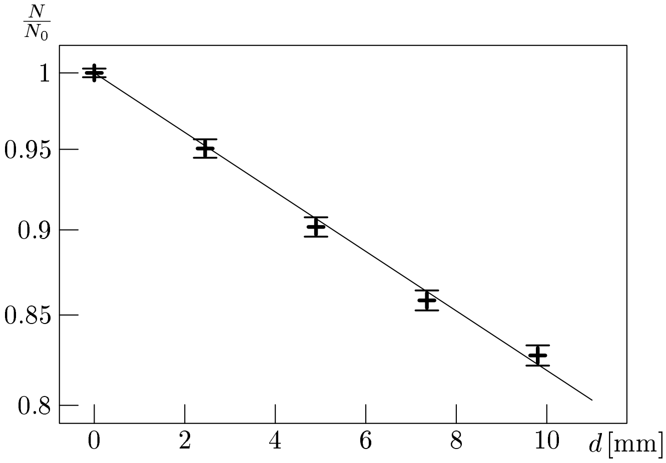
Graf 22 (Al, $E = 241{,}9\,\mathrm{keV}$)



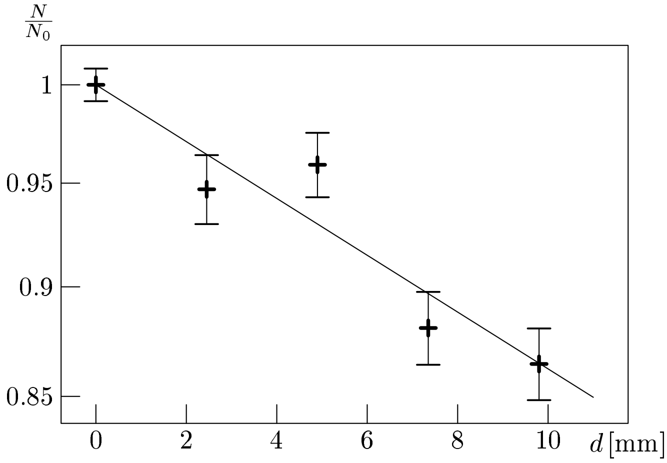
Graf 23 (Al, $E = 295{,}2\,\mathrm{keV}$)



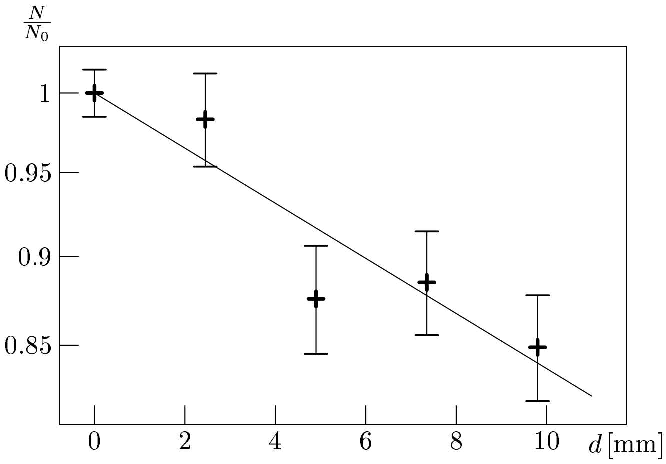
Graf 24 (Al, $E = 351{,}9\,\mathrm{keV}$)



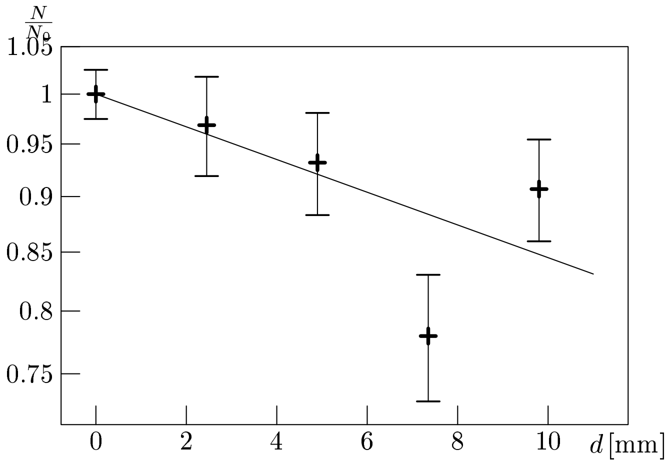
Graf 25 (Al, $E = 609{,}3\,\mathrm{keV}$)



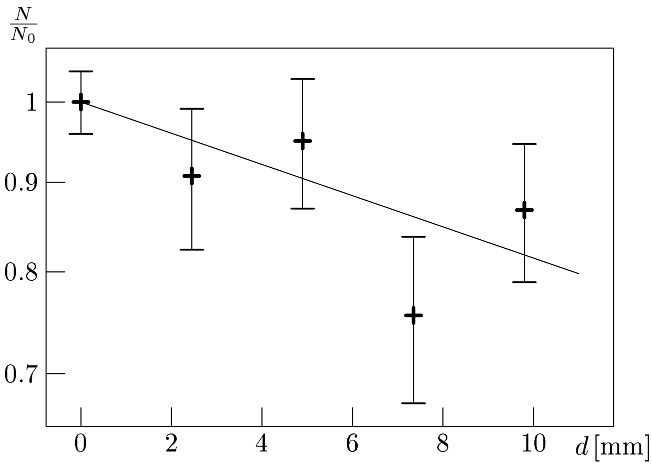
Graf 26 (Al, $E = 1120{,}3\,\mathrm{keV}$)



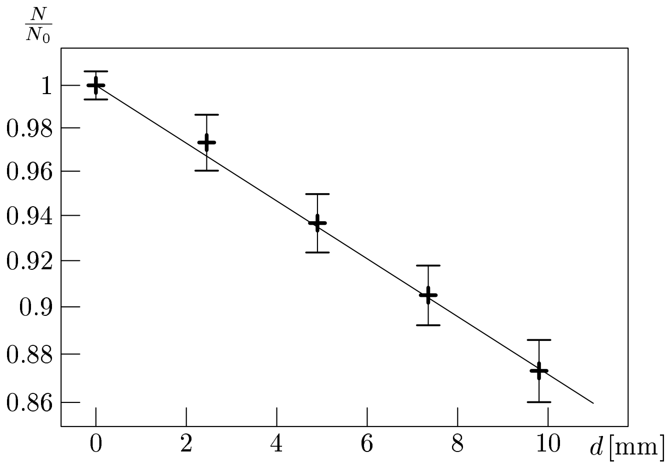
Graf 27 (Al, $E = 1238{,}3\,\mathrm{keV}$)



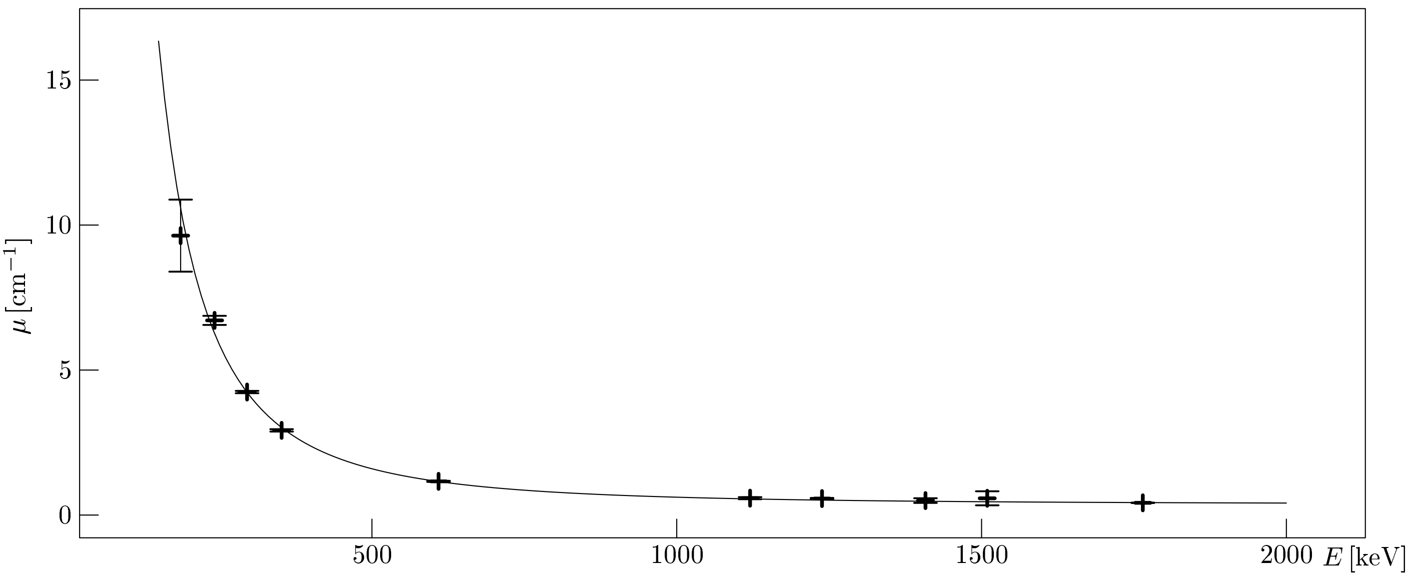
Graf 28 (Al, $E = 1408{,}0\,\mathrm{keV}$)



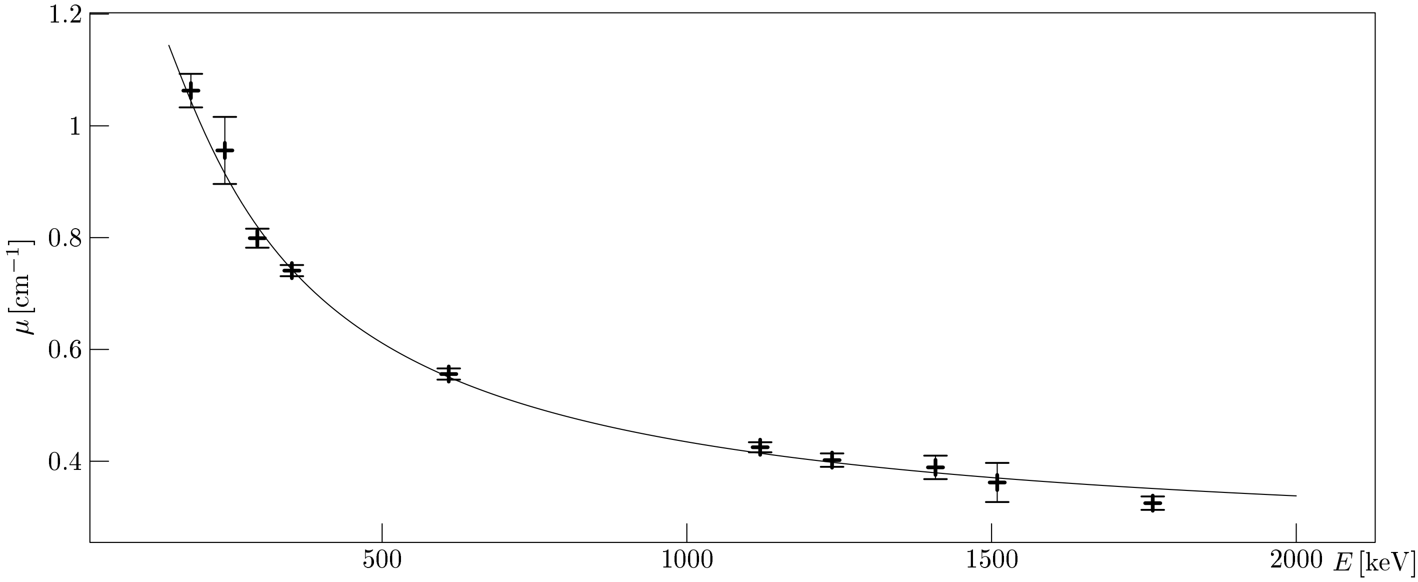
Graf 29 (Al, $E = 1509{,}3\,\mathrm{keV}$)



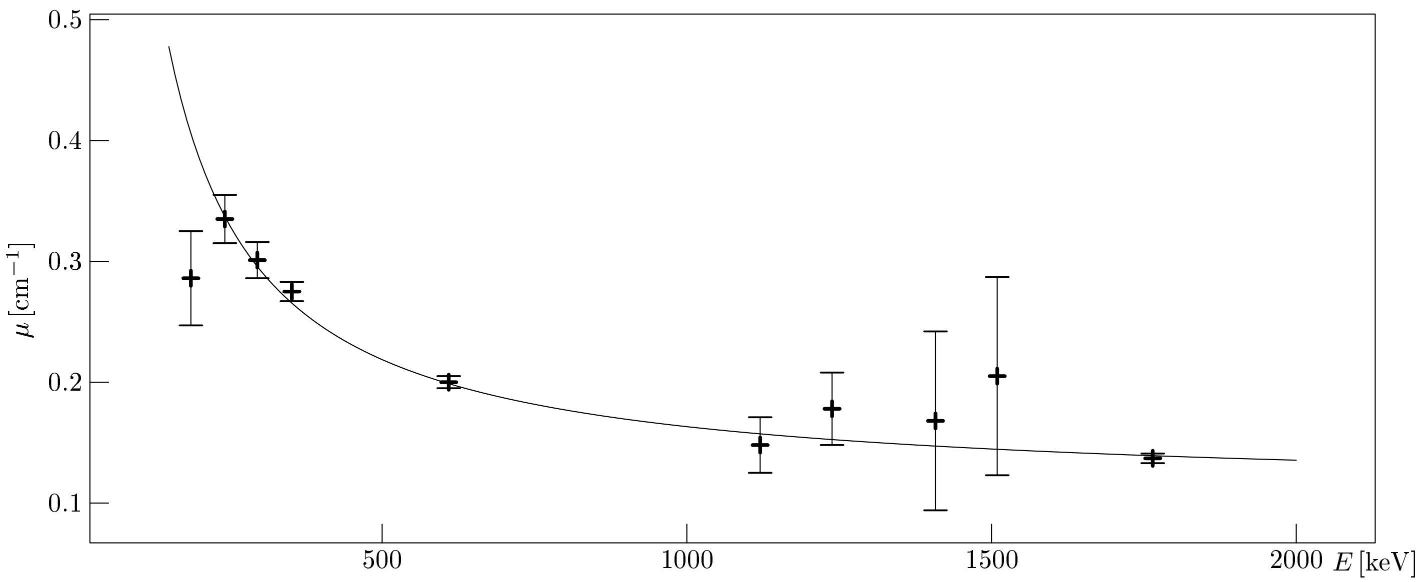
Graf 30 (Al, $E = 1764{,}5\,\mathrm{keV}$)



Graf 31 – absorbční koeficient olova



Graf 32 – absorbční koeficient železa



Graf 33 – absorbční koeficient hliníku