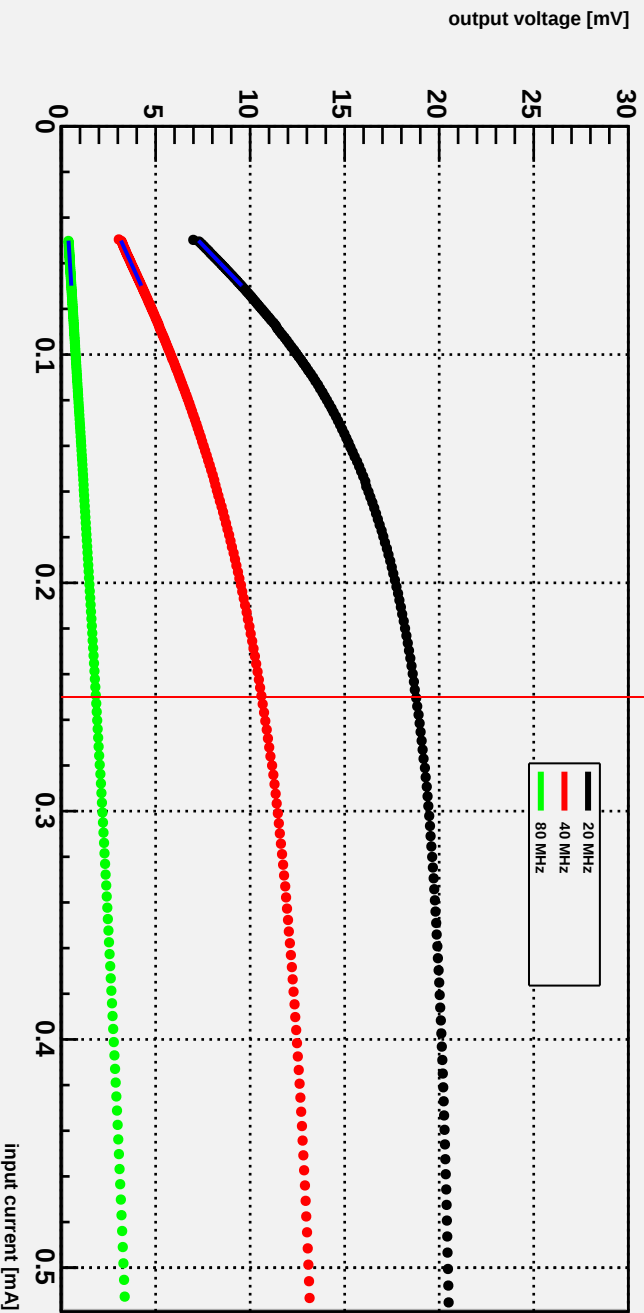
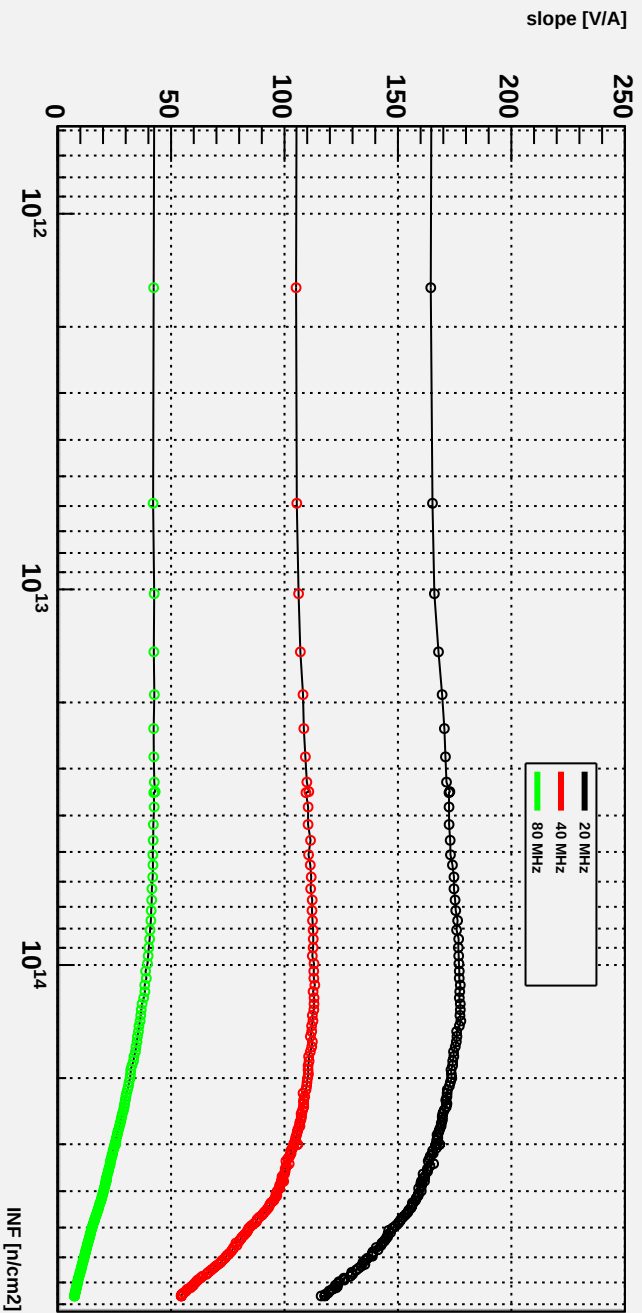
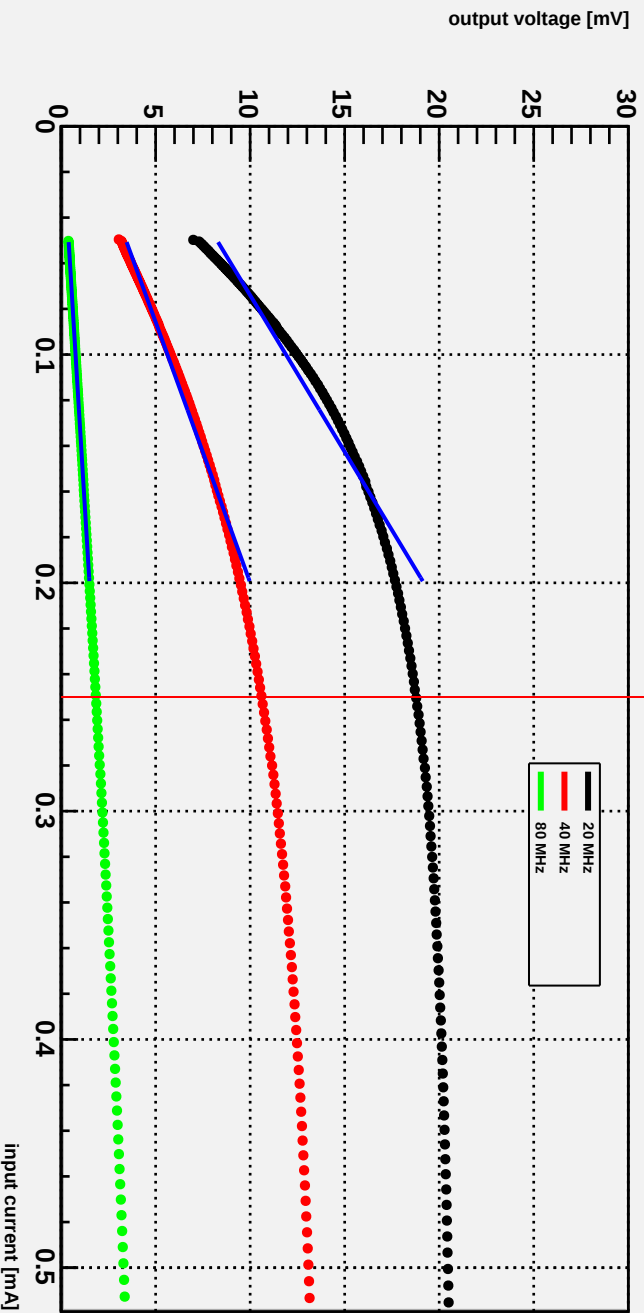
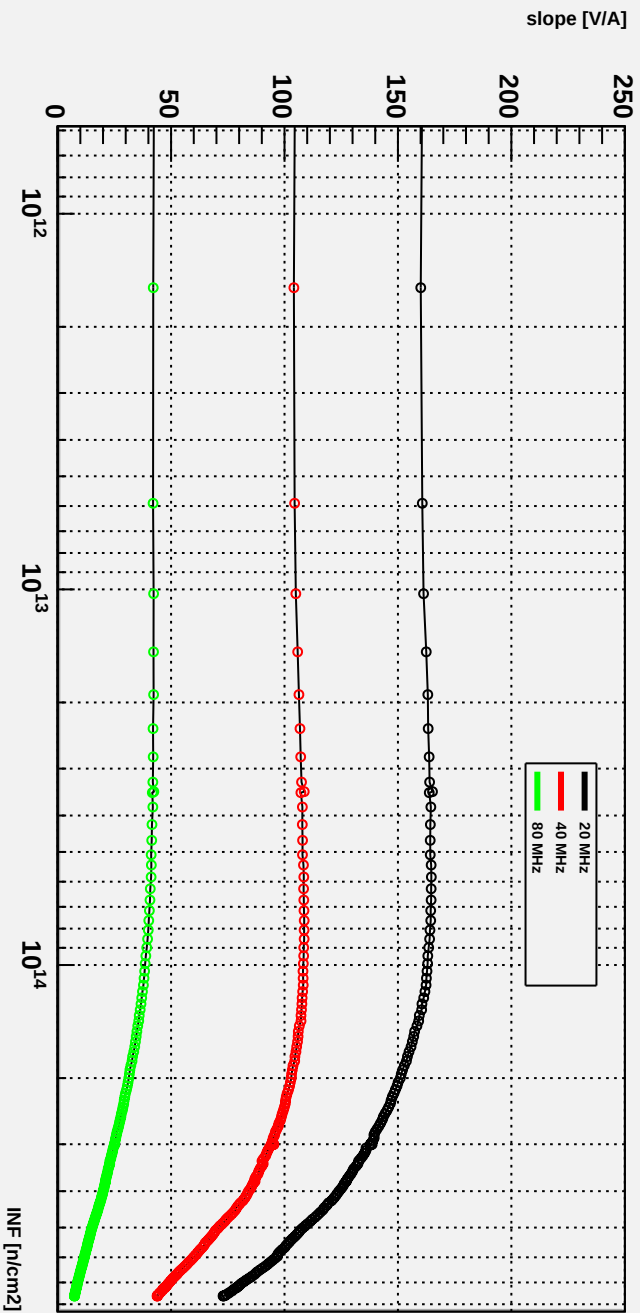
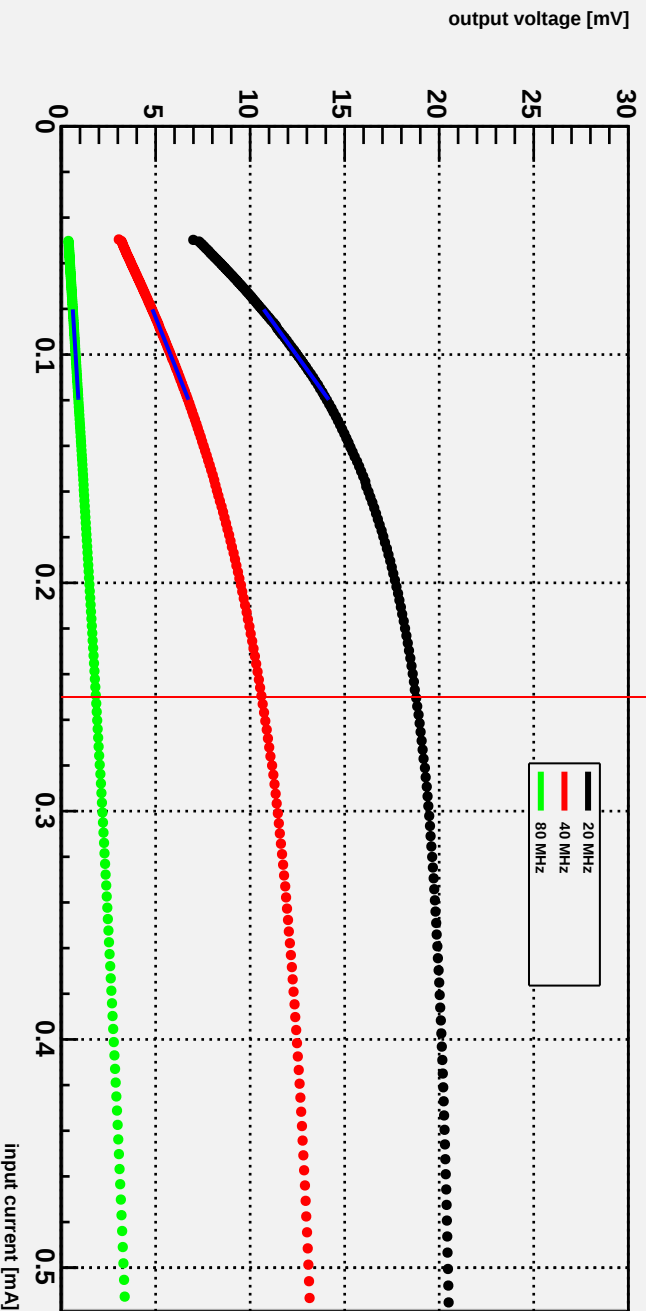
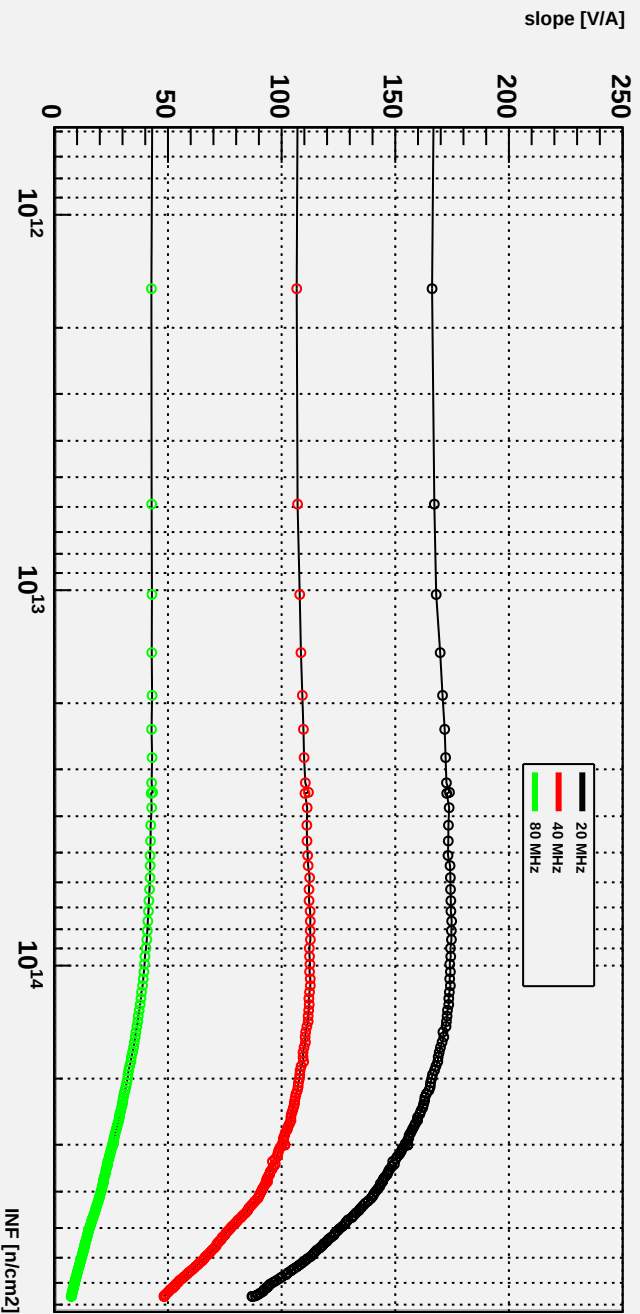
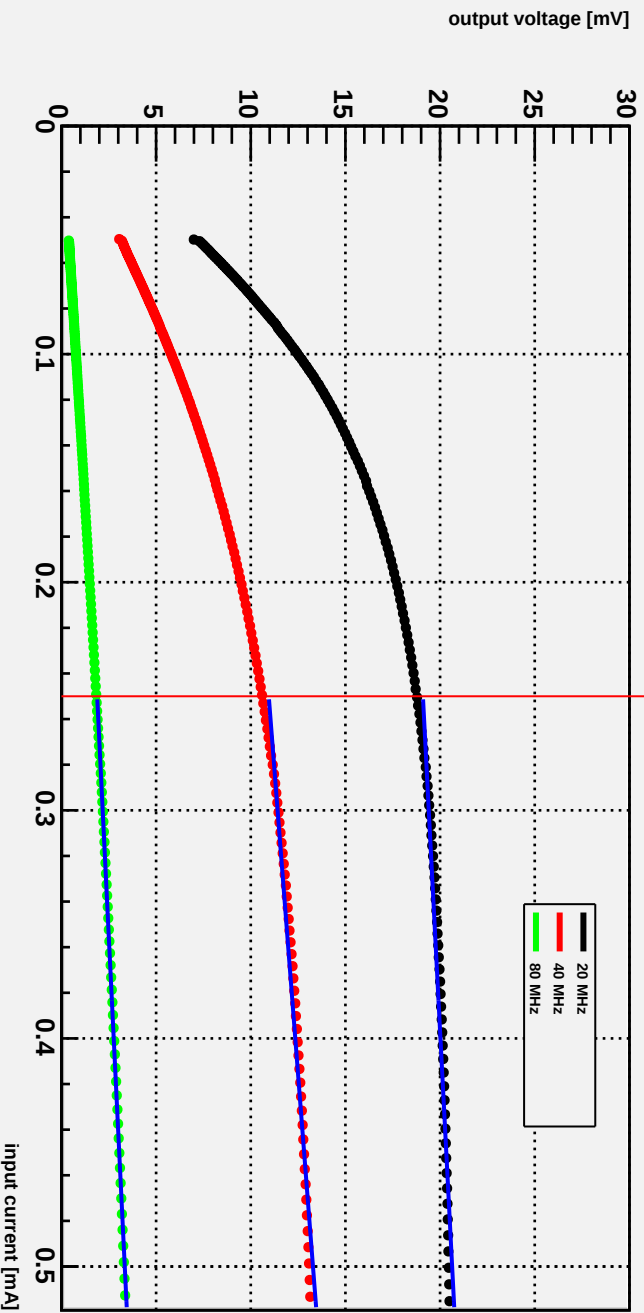
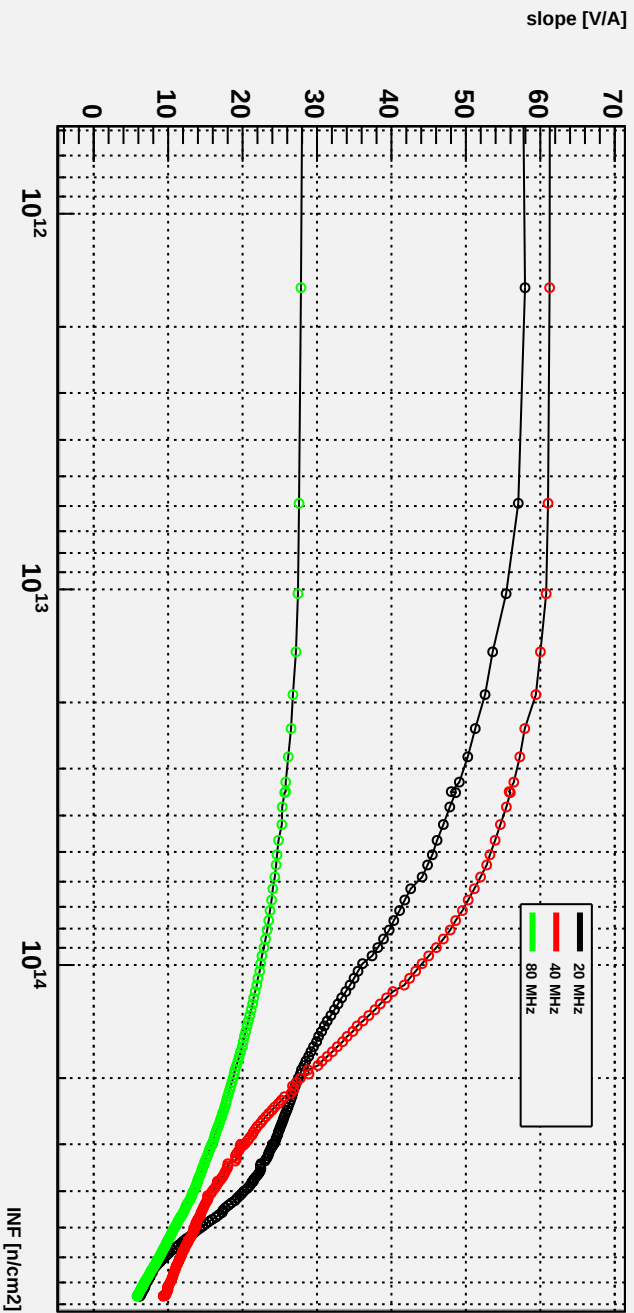
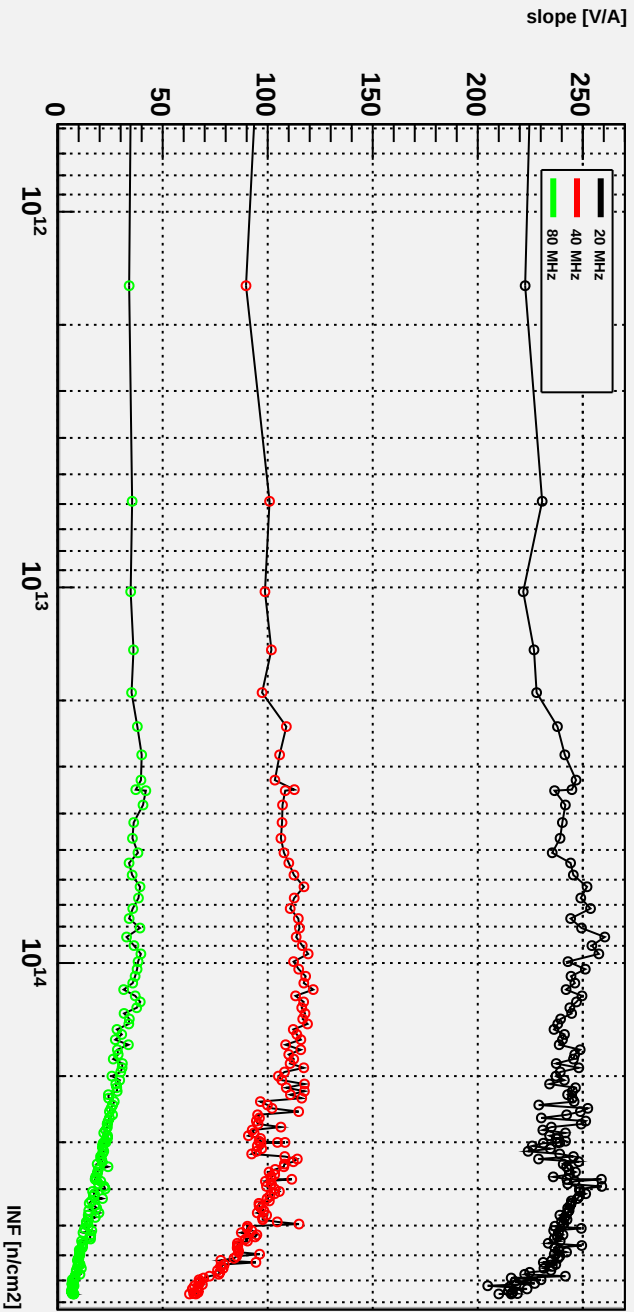
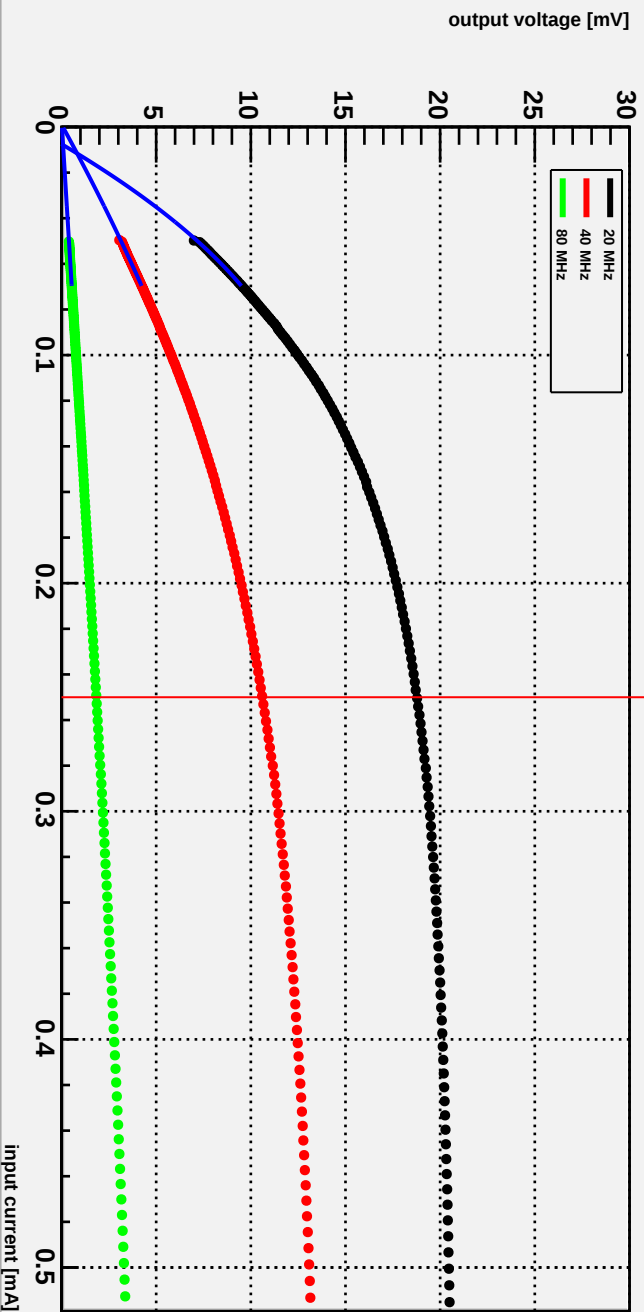


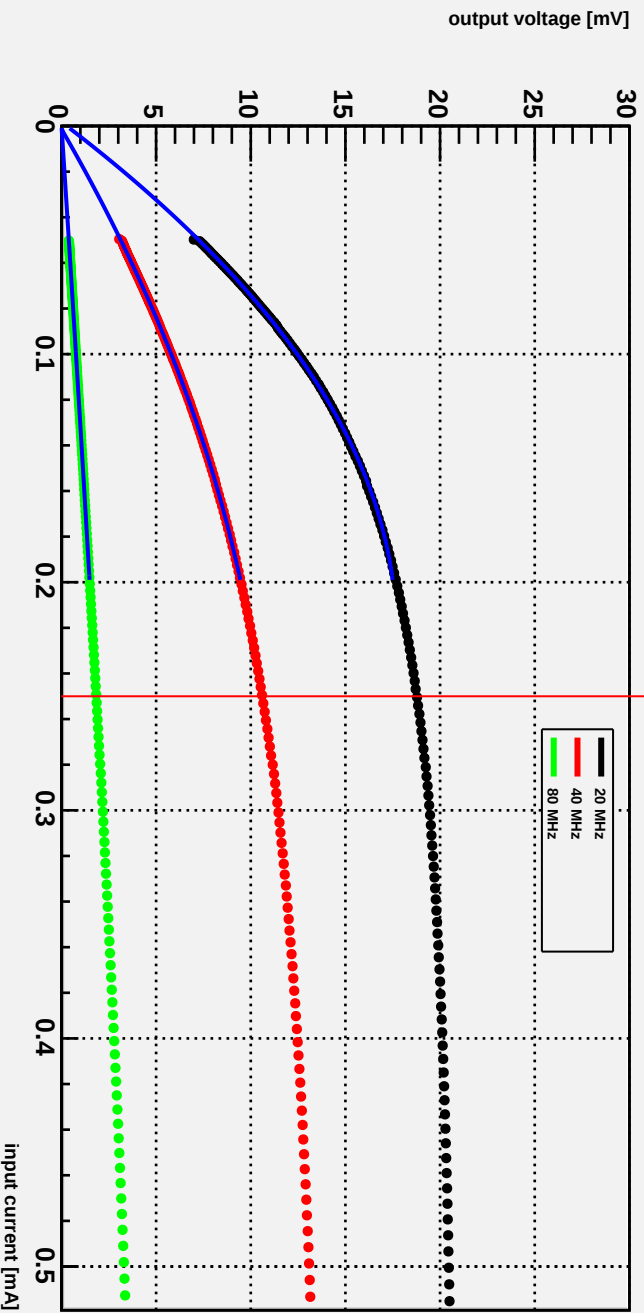
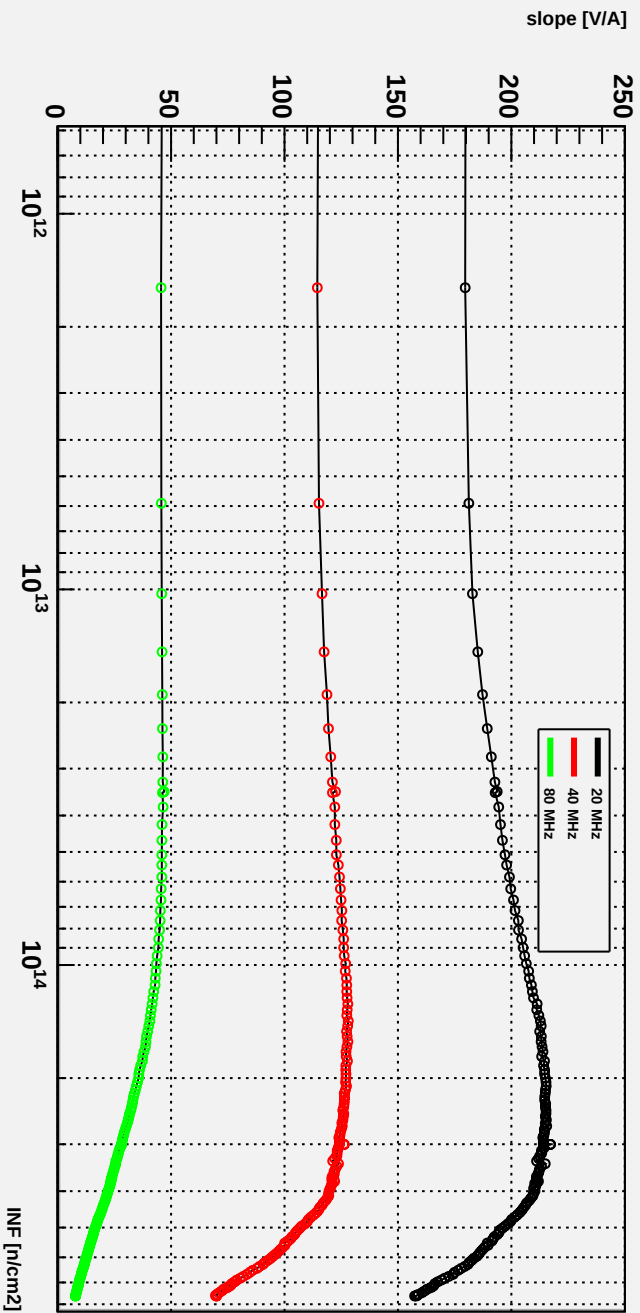
slope vs. flux (INF) Dev 8 (HEC syst. GaAs), NA-method, fit 50-70 μA 

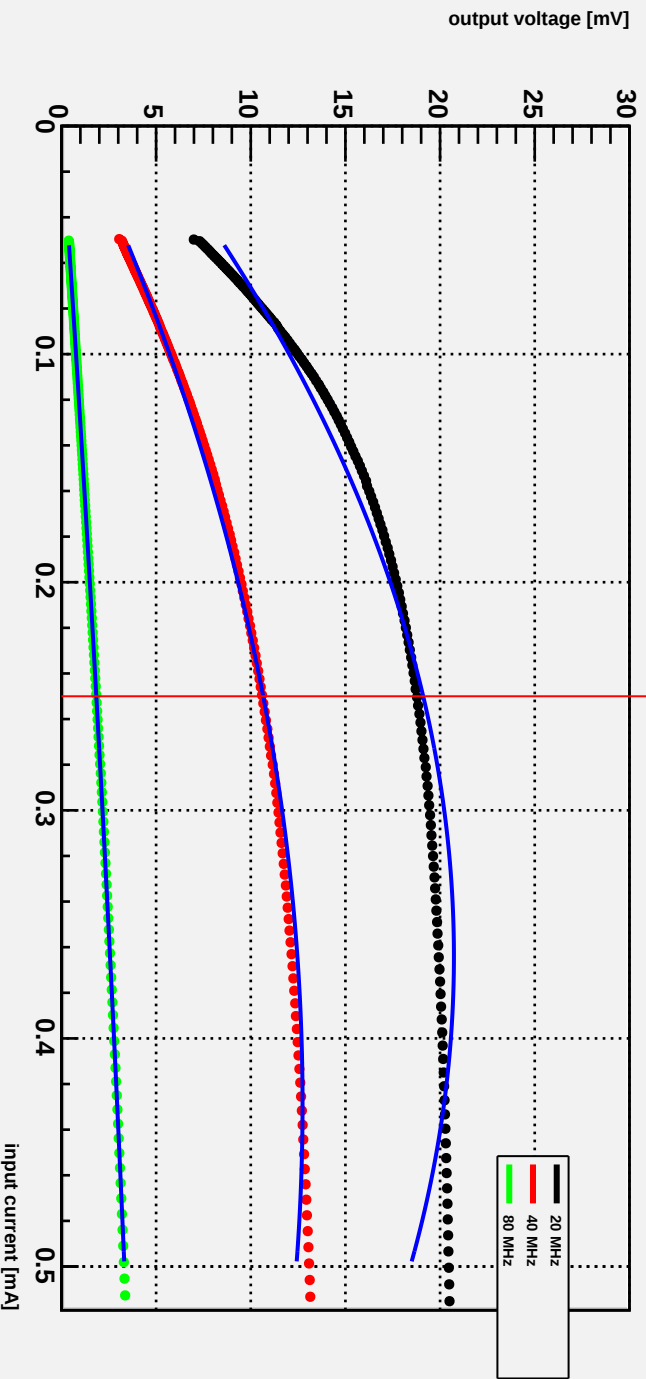
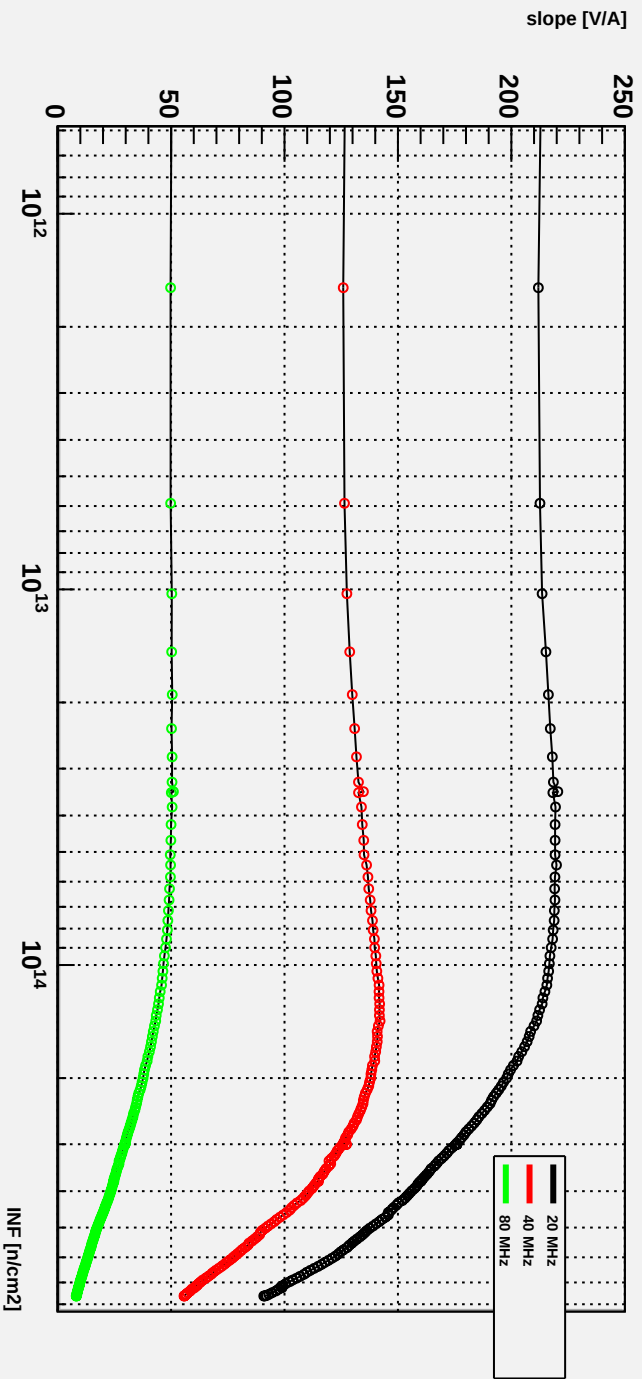
slope vs. flux (INF) Dev 8 (HEC syst. GaAs), NA-method, fit 50-200 μA 

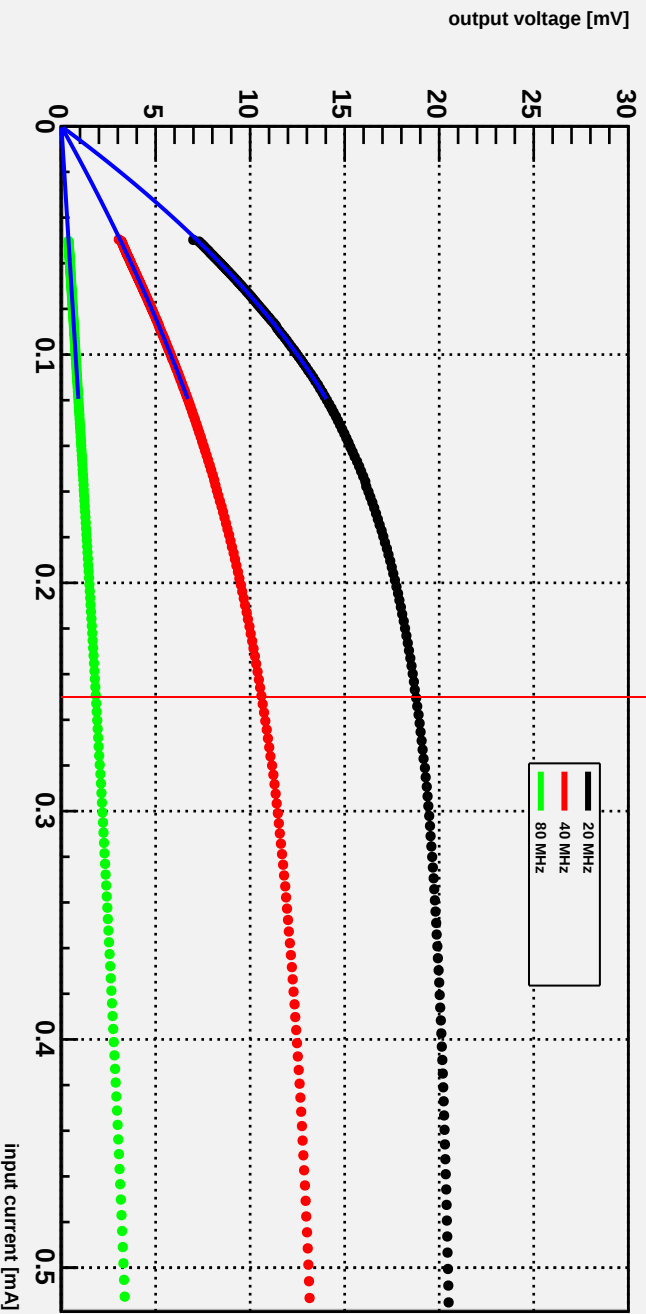
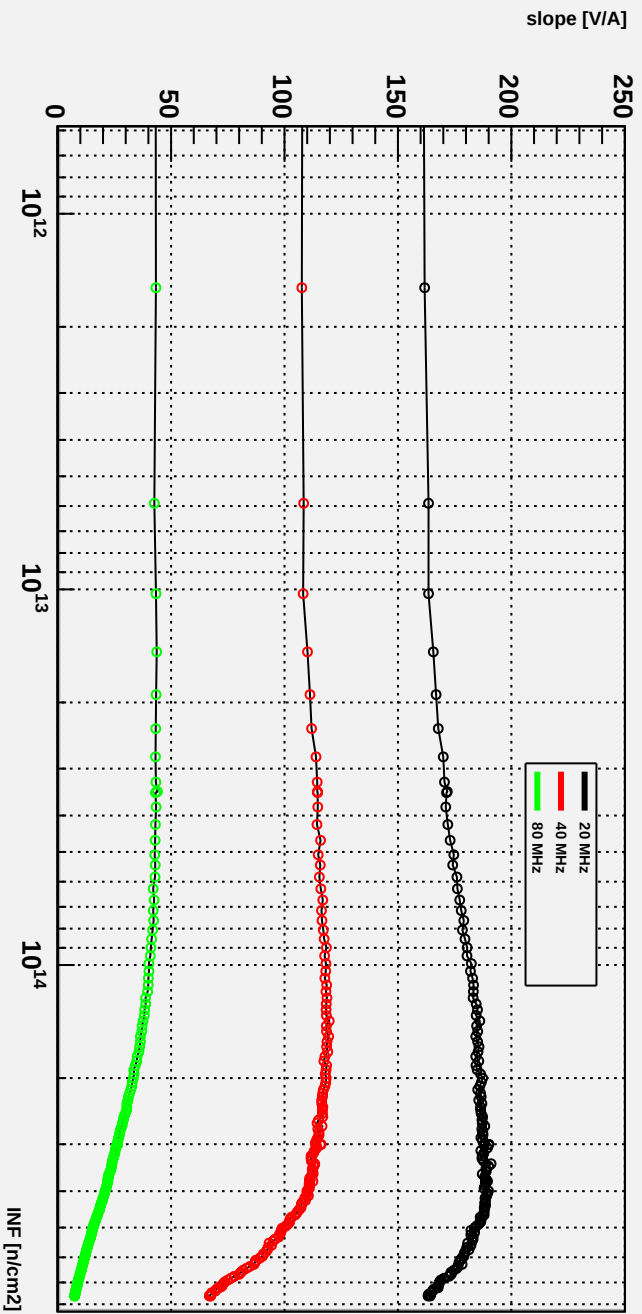
slope vs. flux (INF) Dev 8 (HEC syst. GaAs), NA-method, fit 80-120 μA 

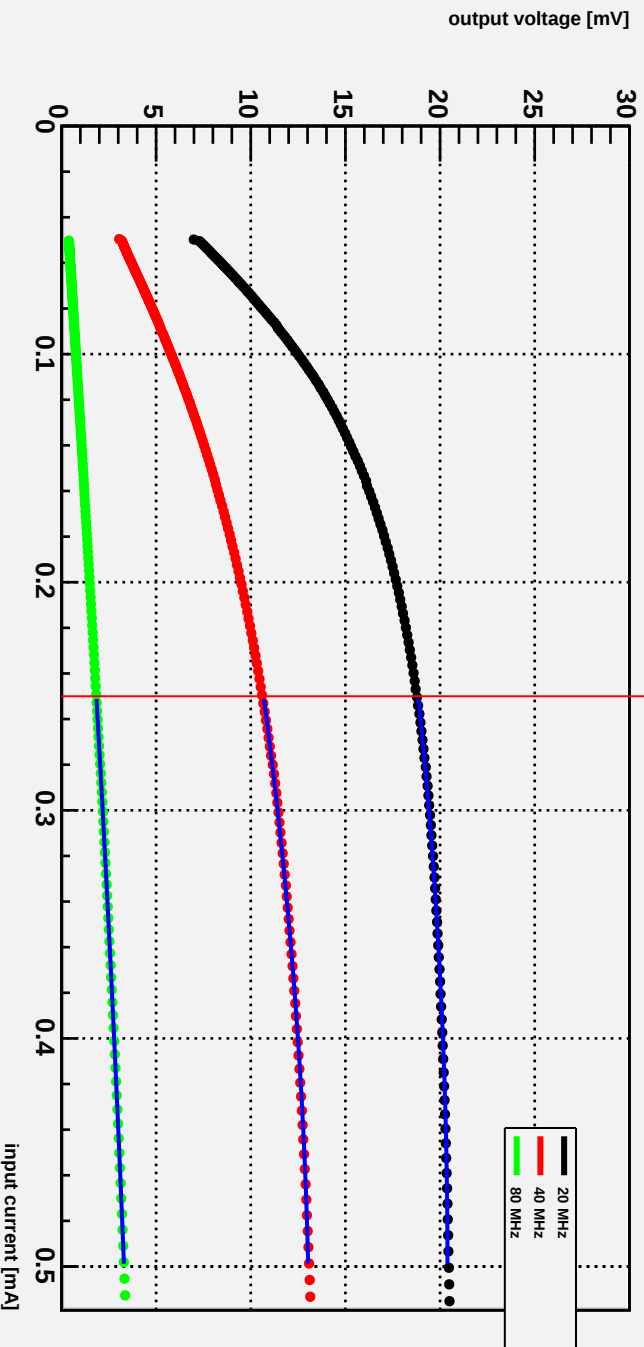
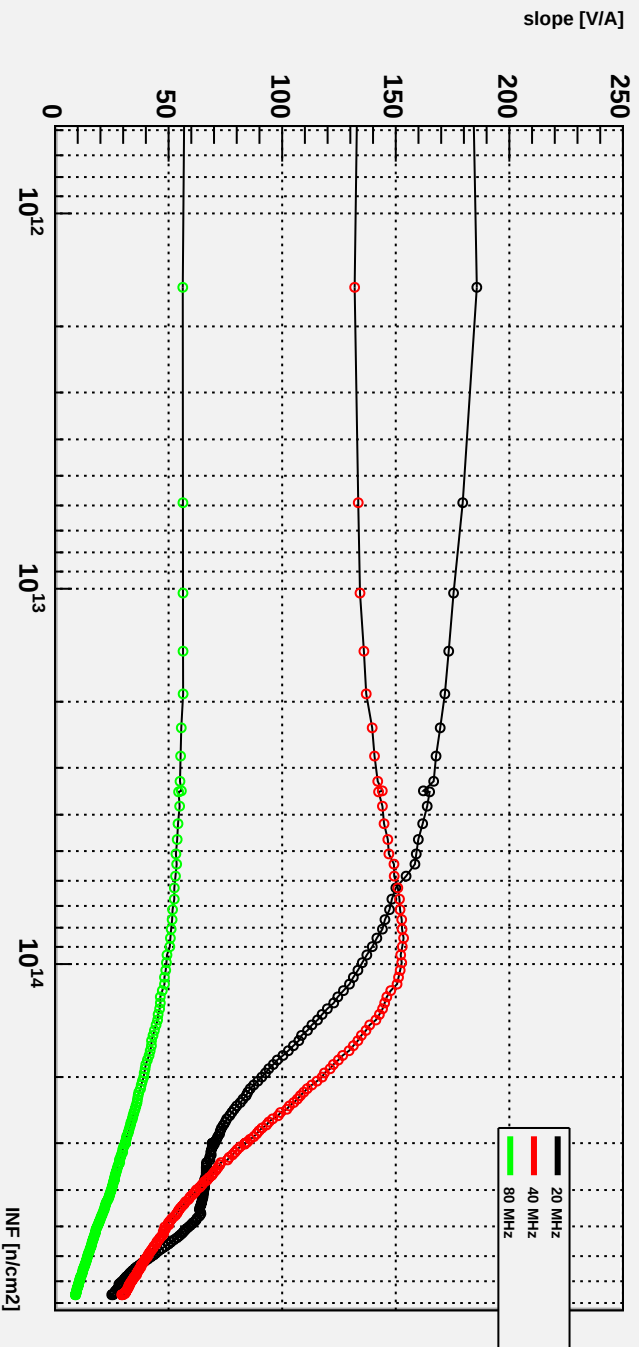
slope vs. flux (INF) Dev 8 (HEC syst. GaAs), NA-method, fit 250-500 μA 

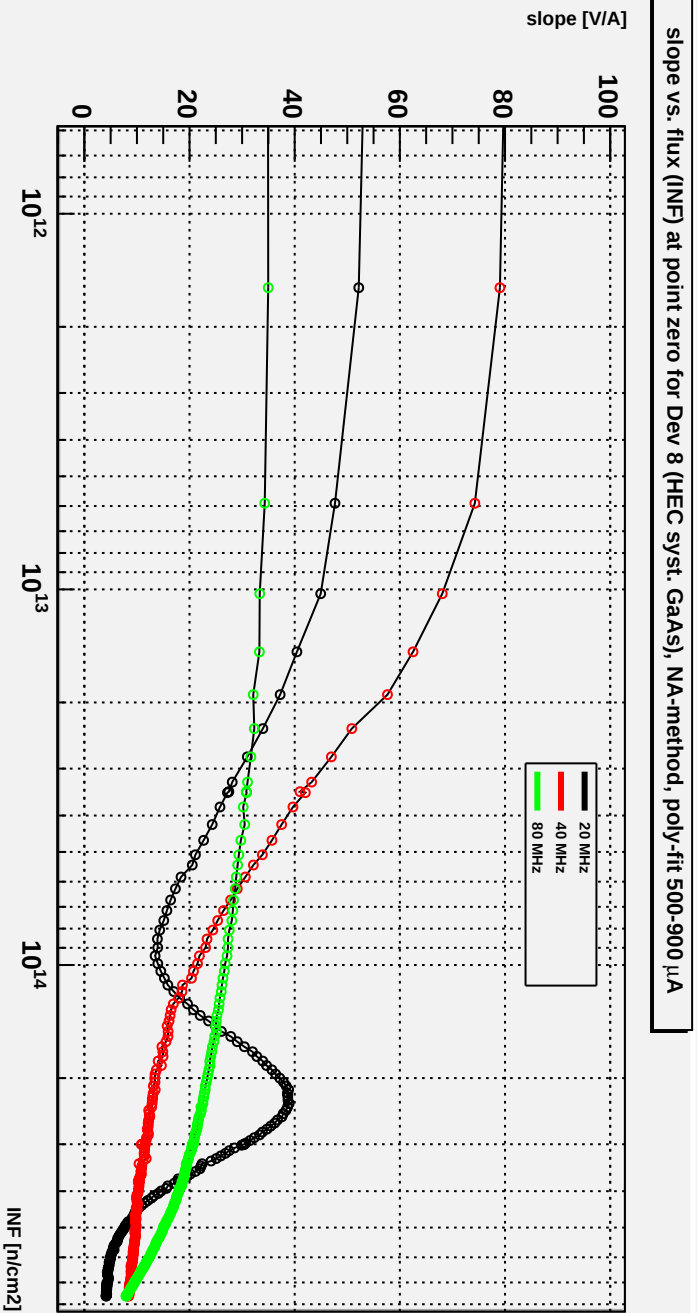
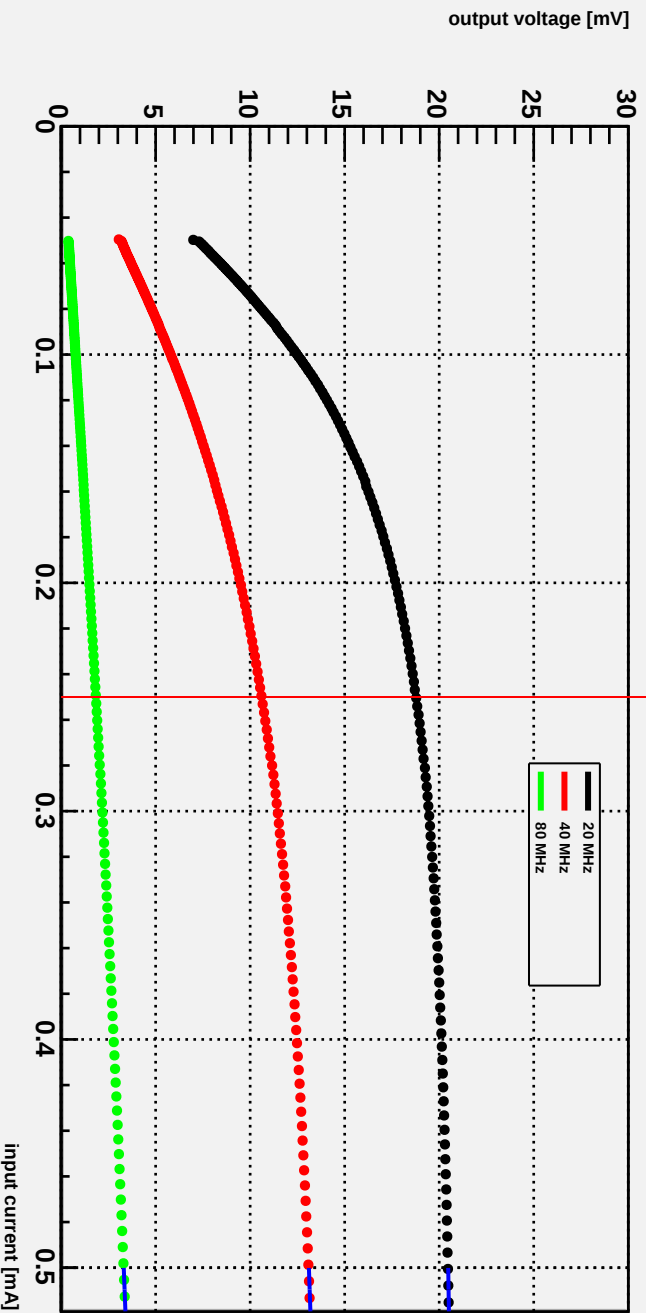


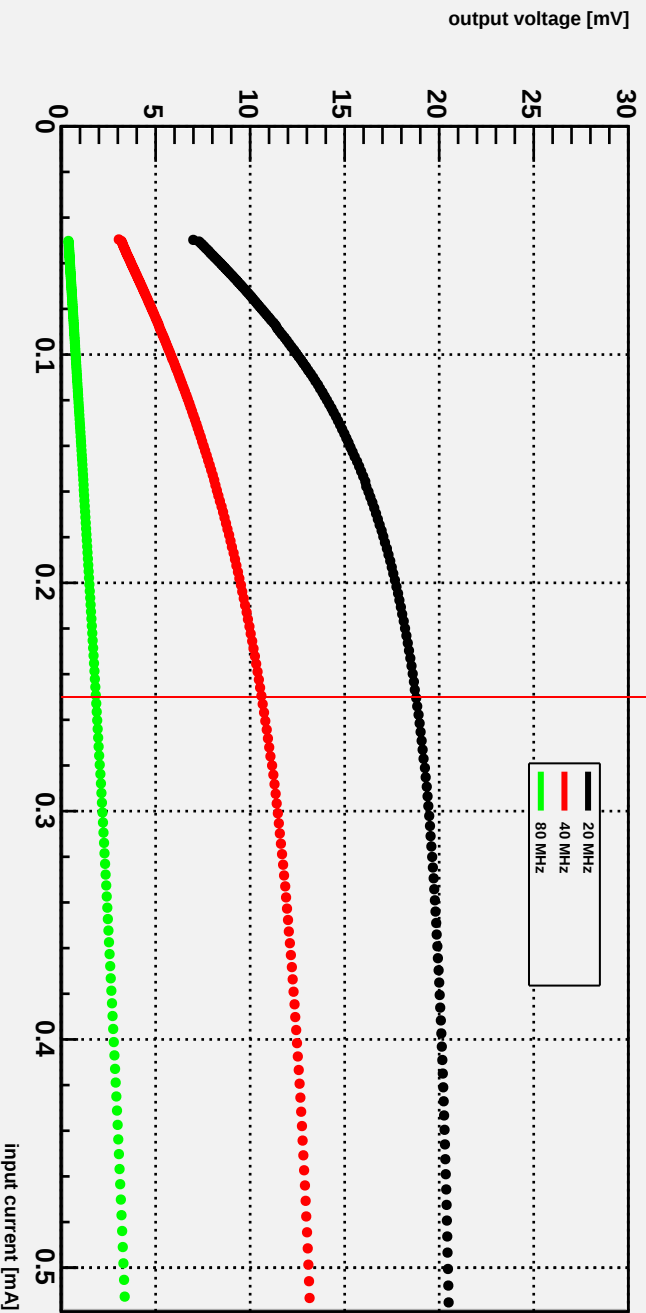
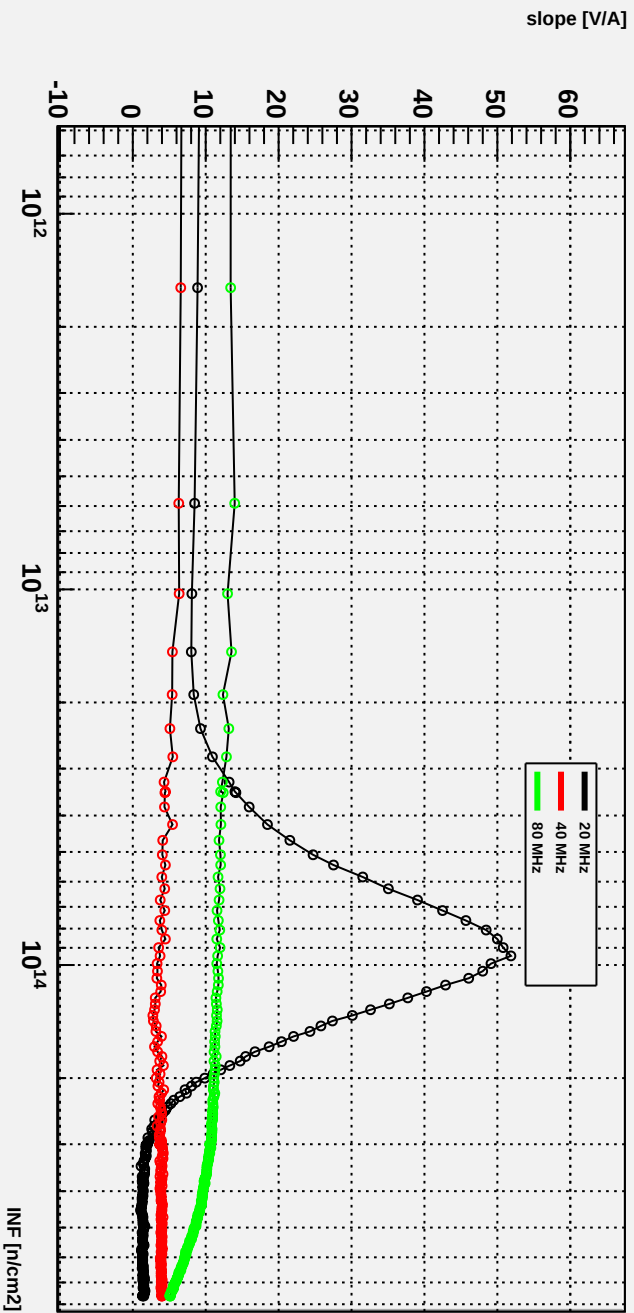
slope vs. flux (IN_F) at point zero for Dev 8 (HEC syst. GaAs), NA-method, poly-fit 50-200 μ A

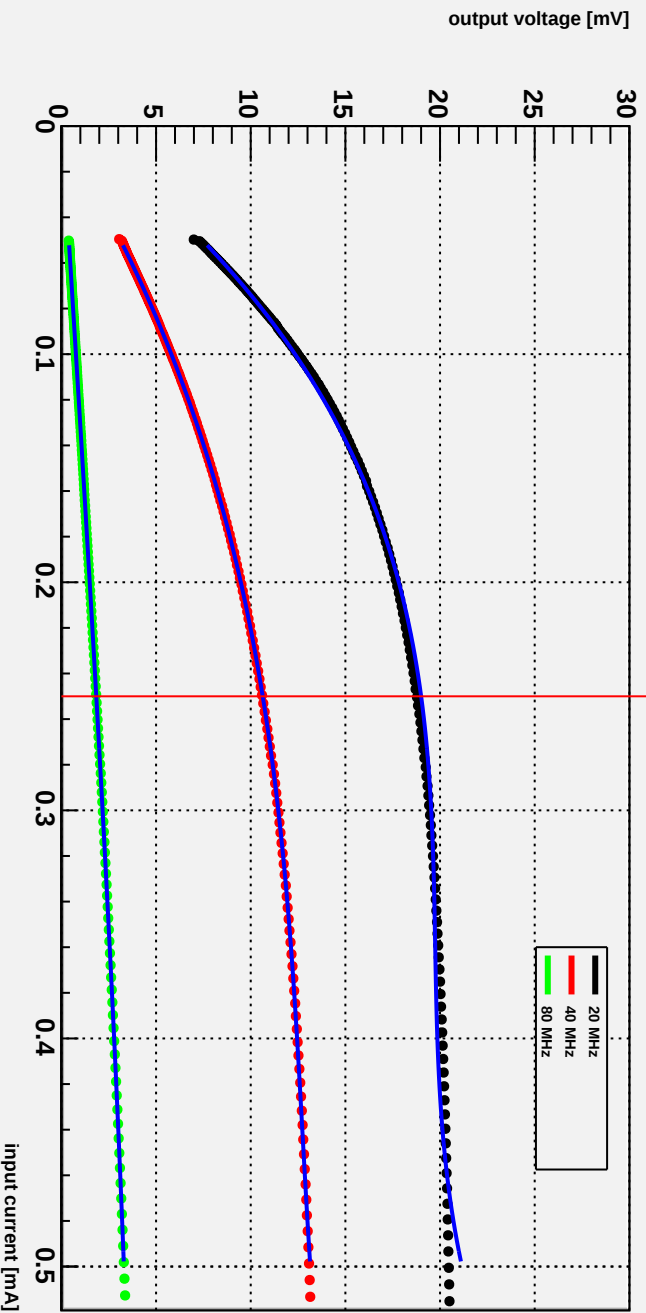
slope vs. flux (IN_F) at point zero for Dev 8 (HEC syst. GaAs), NA-method, poly-fit 50-500 μ A

slope vs. flux (IN_F) at point zero for Dev 8 (HEC syst. GaAs), NA-method, poly-fit 80-120 μ A

slope vs. flux (nF) at point zero for Dev 8 (HEC syst. GaAs), NA-method, poly-fit 250-500 μA 



slope vs. flux (INr) at point zero for Dev 8 (HEC syst. GaAs), NA-method, poly-fit 800-1200 μA 

slope vs. flux (nF) at point zero for Dev 8 (HEC syst. GaAs), NA-method, poly3-fit 50-500 μA 