Panel 1 (U_{out} vs. U_{DAC}):
slope = -0.0
int= -22.1687
χ^2_{red} =0.0001
Outliers
U_{out} vs. U_{DAC}

y-axis: U_{out} [mV]
x-axis: U_{DAC} [mV]

Panel 2 ($U_{regulator}$ vs. U_{out}):
slope = -730.6577
int= -16206.9837
χ^2_{red} =0.0001
Outliers
$U_{regulator}$ vs. U_{out}

y-axis: $U_{regulator}$ [mV]
x-axis: U_{out} [mV]

Panel 3 (U_{load} vs. U_{out}):
slope = 1221.0347
int= 27062.5833
χ^2_{red} =0.0001
Outliers
U_{load} vs. U_{out}

y-axis: U_{load} [mV]
x-axis: U_{out} [mV]

Panel 4 (I_{outMon} vs. I_{SMU}):
slope = -29.4667
int= -0.6132
χ^2_{red} =0.1691
Outliers
I_{outMON} vs. I_{SMU}

y-axis: I_{outMon} [mV]
x-axis: I_{SMU} [mA]

Panel 5 ($I_{lim,SMU}$ vs. $I_{lim,DAC}$):
slope = -0.0
int= 0.0016
χ^2_{red} =0.0
Outliers
$I_{lim,SMU}$ vs. $I_{lim,DAC}$

y-axis: $I_{lim,SMU}$ [mA]
x-axis: $I_{lim,DAC}$ [mV]

Number of deleted points :

0) U_{out} vs. U_{DAC} : **10**
1) $U_{regulator}$ vs. U_{out} : **17**
2) U_{load} vs. U_{out}: **17**
3) I_{outMON} vs. I_{SMU}: **12**
4) $I_{lim,SMU}$ vs. $I_{lim,DAC}$: **10**