Plot 0 (U_{out} vs. U_{DAC}):
slope = 0.0
int= -21.3472
$\chi^2_{\text{red}} = 0.0002$
● Outliers
+ $U_{out} vs. U_{DAC}$

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

Plot 1 ($U_{regulator}$ vs. U_{out}):
slope = 0.0
int= -4.0
$\chi^2_{\text{red}} = 0.0$
● Outliers
+ $U_{regulator} vs. U_{out}$

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

Plot 2 (U_{load} vs. U_{out}):
slope = 0.0
int= -4.0
$\chi^2_{\text{red}} = 0.0$
● Outliers
+ $U_{load} vs. U_{out}$

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

Plot 3 (I_{outMon} vs. I_{SMU}):
slope = -29.4512
int= 3.4994
$\chi^2_{\text{red}} = 0.1762$
● Outliers
+ $I_{outMon} vs. I_{SMU}$

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

Plot 4 ($I_{lim,SMU}$ vs. $I_{lim,DAC}$):
slope = 0.0
int= 0.0015
$\chi^2_{\text{red}} = 0.0002$
● Outliers
+ $I_{lim,SMU} vs. I_{lim,DAC}$

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

Number of deleted points :

0) $U_{out} vs. U_{DAC}$: **8**
1) $U_{regulator} vs. U_{out}$: **17**
2) $U_{load} vs. U_{out}$: **24**
3) $I_{outMON} vs. I_{SMU}$: **8**
4) $I_{lim,SMU} vs. I_{lim,DAC}$: **6**