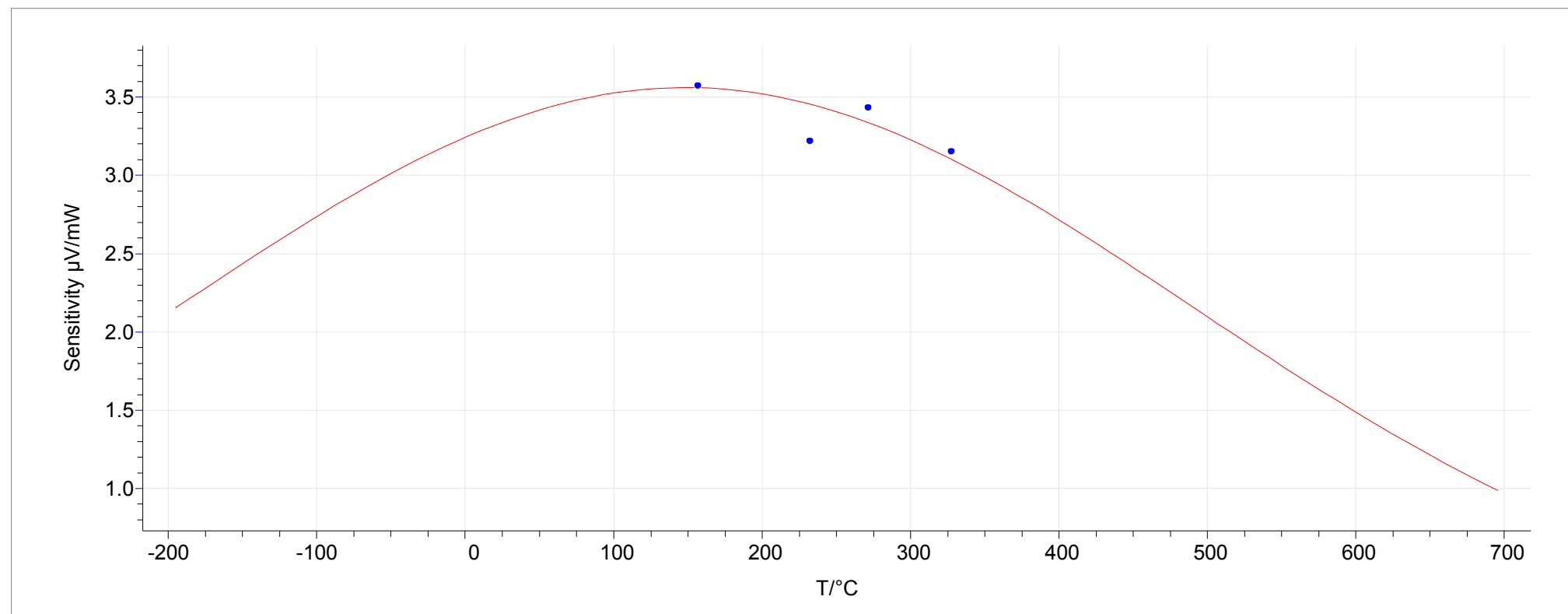


NETZSCH Sensitivity - DSC 204F1 t-sensor

Instrument: NETZSCH DSC 204F1 240-10-170-K
File name: sens_calib_10.ngb-ed3
Heating rate: 10.0
Furnace: Standard DSC 204F1
Crucible: Pan Al, pierced lid
Atmosphere: NITROGEN
Date: 04.12.2017 13:23:40 (UTC+3)



Substance	Temp. /oC	Enthalpy J/g	Peak Area uV*s/mg	Sensit.Exp uV/mW	Mathem. Weighting	Sensit. Calc. uV/mW
Indium	156.6	-28.600	-102.100	3.570	10.000	3.560
Sn	231.9	-60.500	-194.600	3.217	1.000	3.456
Bi	271.4	-53.100	-182.200	3.431	1.000	3.337
Pb	327.5	-23.000	-72.500	3.152	1.000	3.104