

Date	Start time	Stop time	Measure time	Counts	Frequency	df	df/f	Pr sta
12/07/2017	8:52:22	9:34:00	0:41:38	1806	0.723	0.017	0.024	
12/07/2017	13:22:00	14:02:00	0:40:00	1437	0.599	0.016	0.026	
12/07/2017	2:45:00 PM	3:10:00 PM	12:25:00 AM	862	0.575	0.020	0.034	
12/07/2017	8:09:00 PM	22:30:00	2:21:00	6318	0.747	0.009	0.013	

ATTENZIONE Questa è la tabella del Gruppo 2. Se scrivete qui e non siete del gruppo due vi tiriamo due muoni in testa.

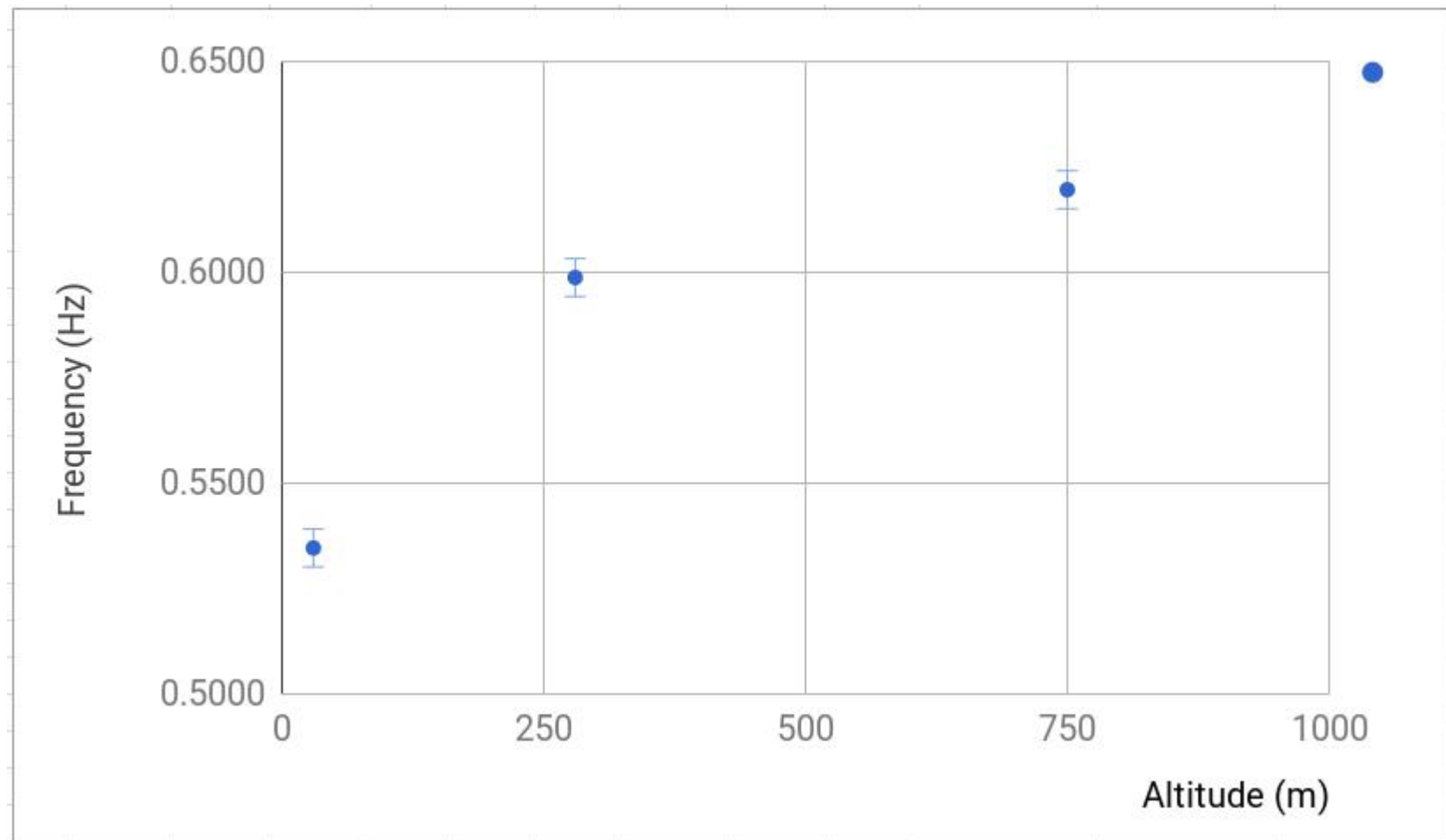
Dettagli misurazione Erice 1

Date	Start time	Stop time	Measure time	Partial counts	dCount		Pressure [mbar]	All
12/07/2017	8:52:22	8:59:00	0:06:38	180	180		942.1	762
	8:59:00	9:05:00	0:06:00	480	300		942.7	762
	9:05:00	9:11:00	0:06:00	810	330		942.8	762
	9:11:00	9:18:00	0:07:00	1108	298		942.8	762
	9:18:00	9:26:00	0:08:00	1439	331		942.8	762
	9:26:00	9:34:00	0:08:00	1806	367		942.9	762
Total	Total measure time:		0:41:38	Total counts	1806	Valori medi:	942.6833333	762

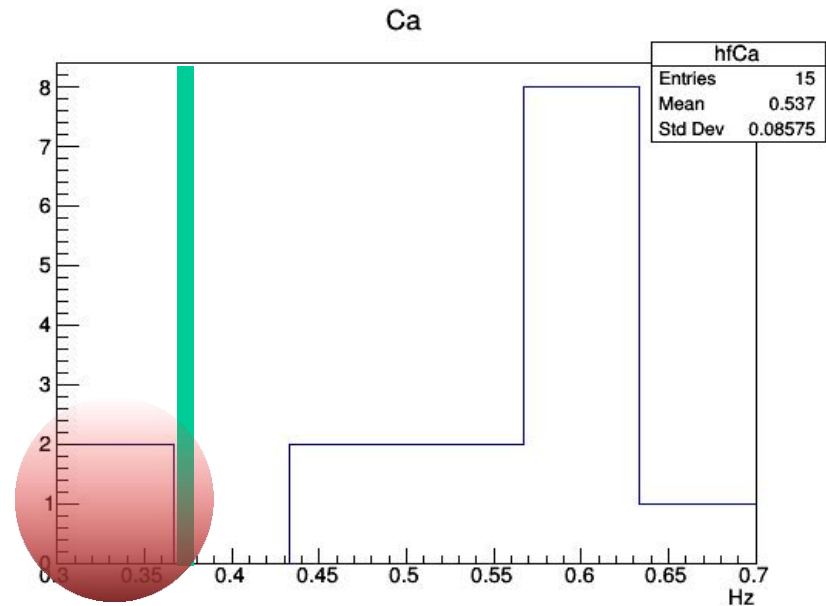
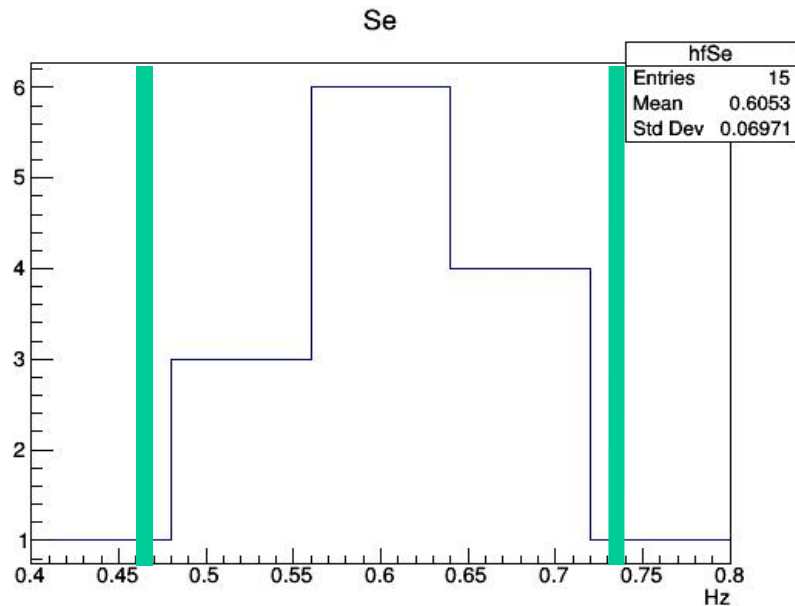
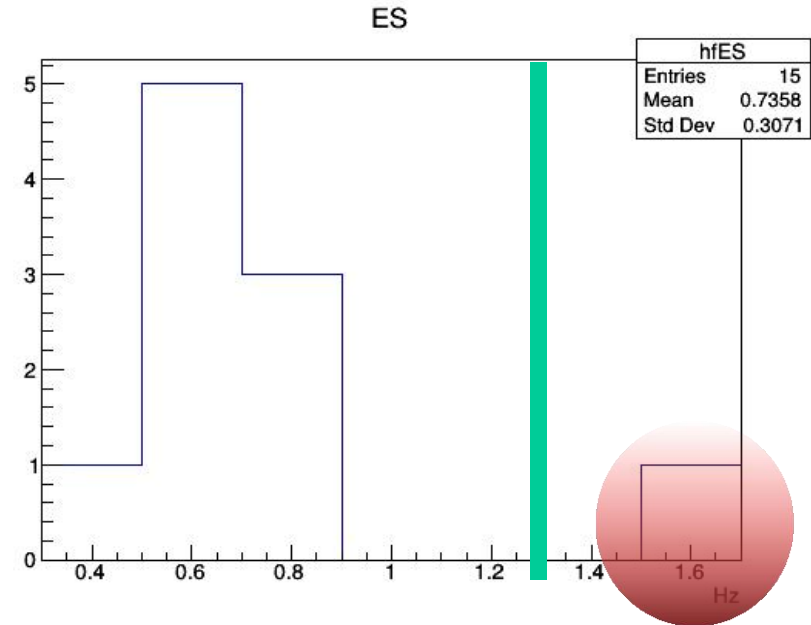
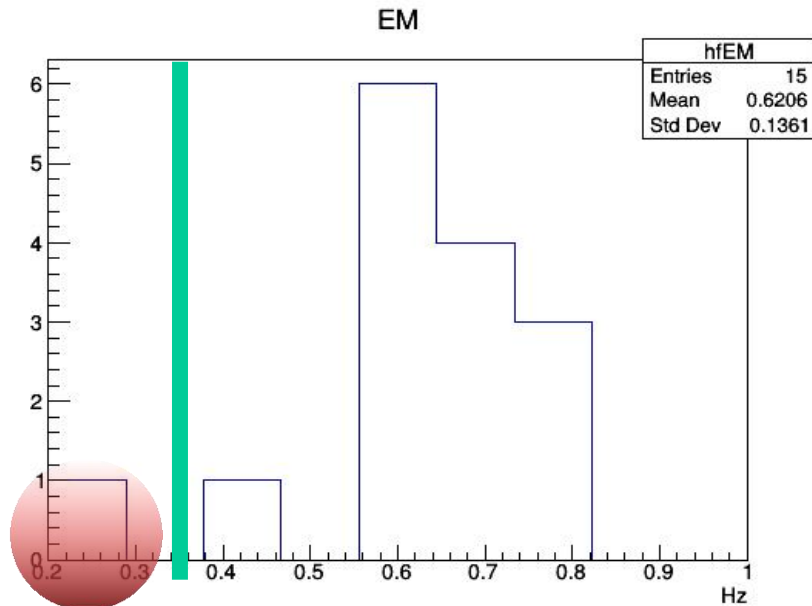
The data: comments

[illegible]

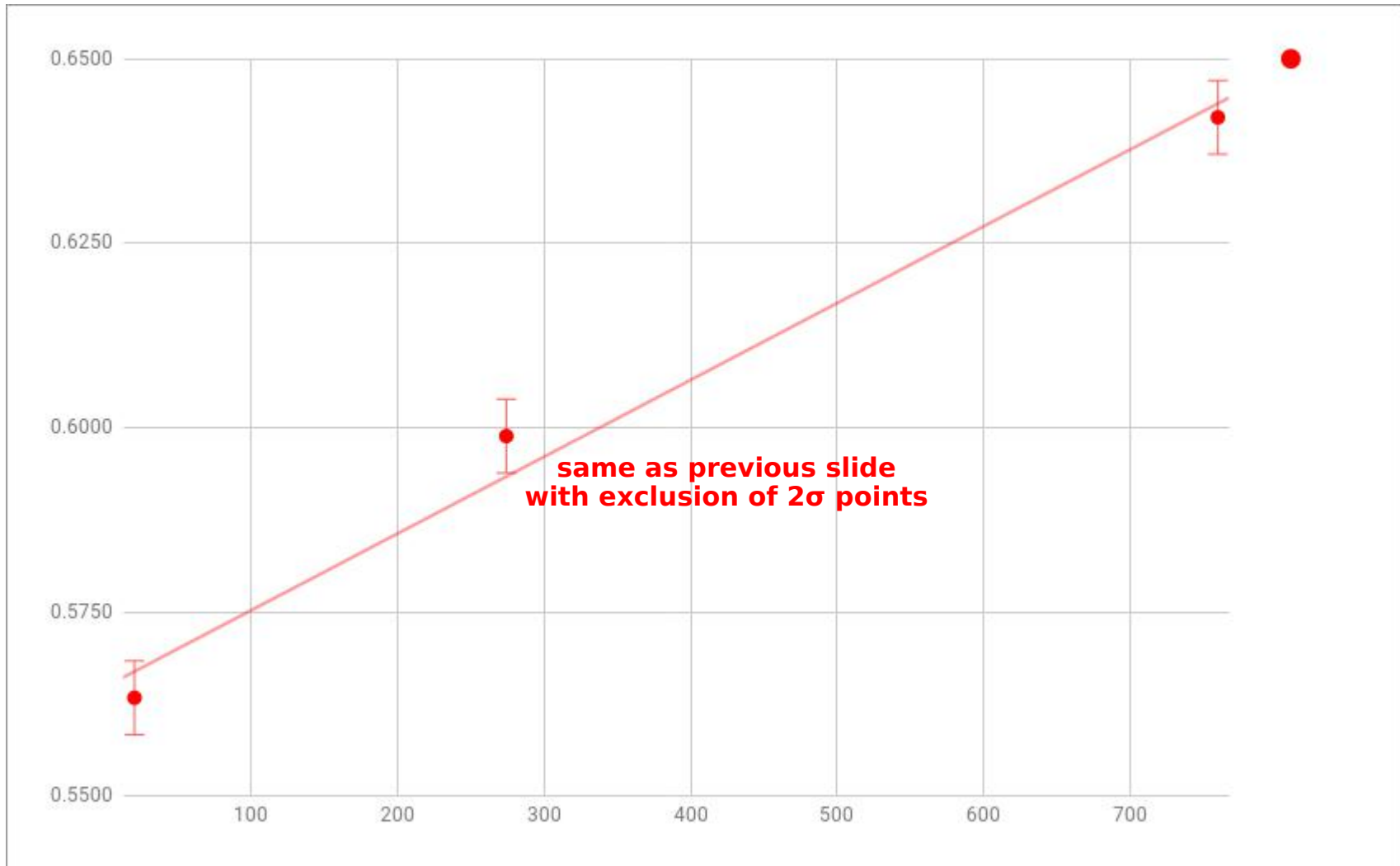
Frequency trend as the ratio between the total count and total time of acquisition



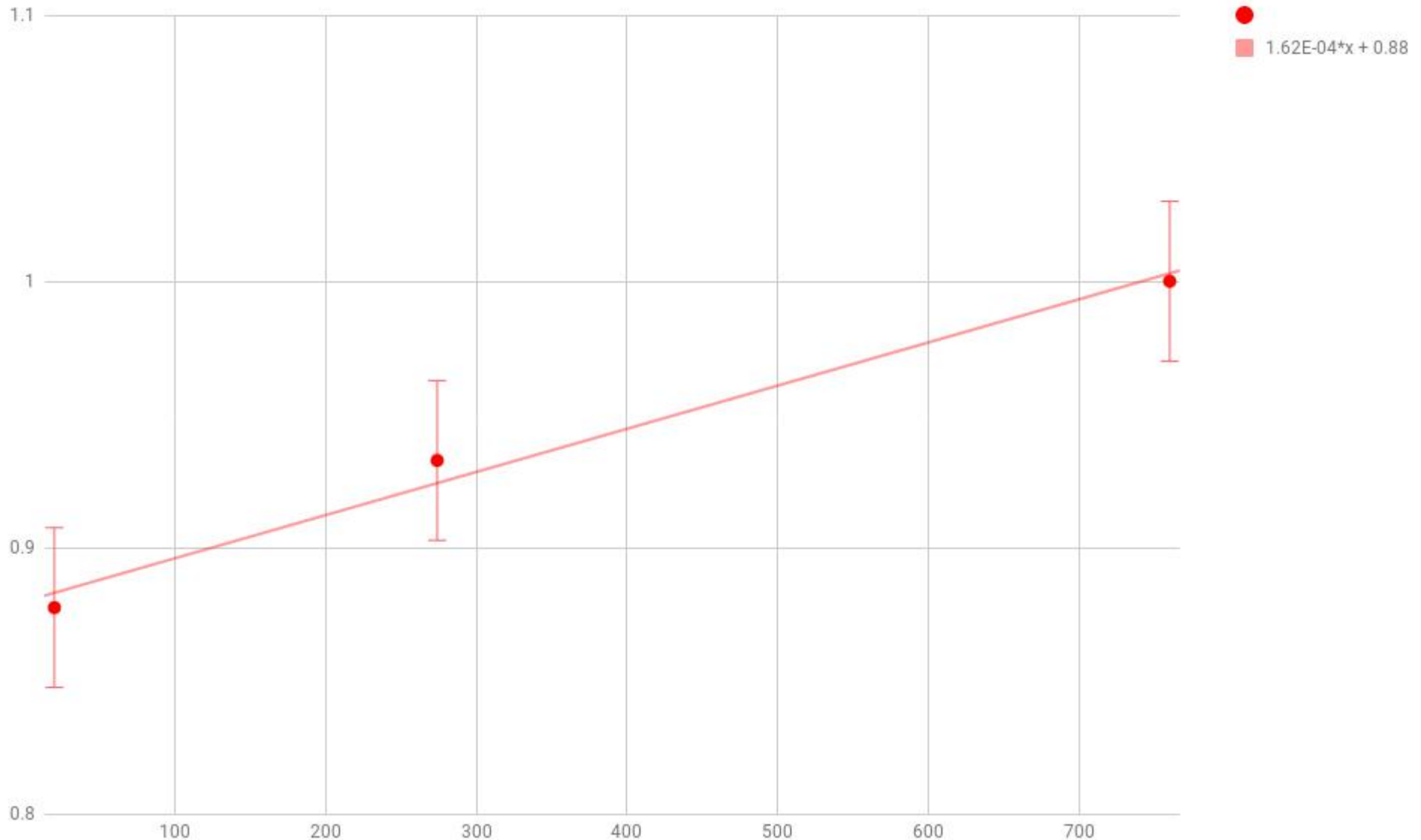
Frequency distributions exclusions at 2σ (95%)



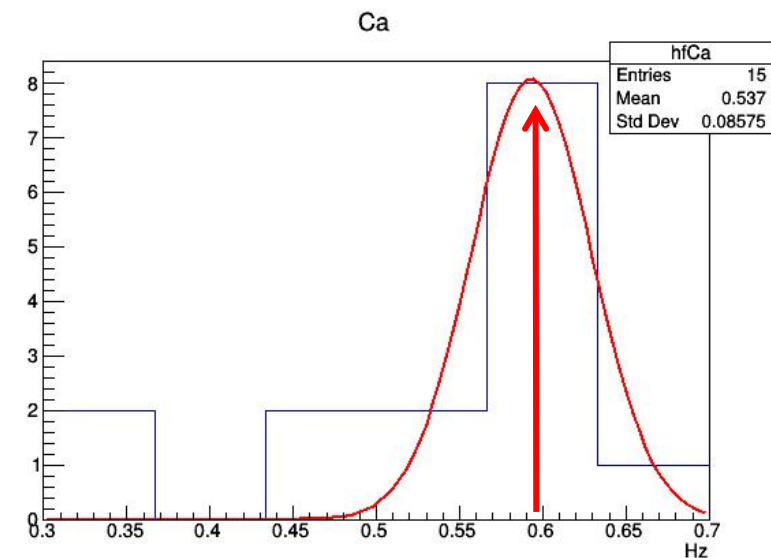
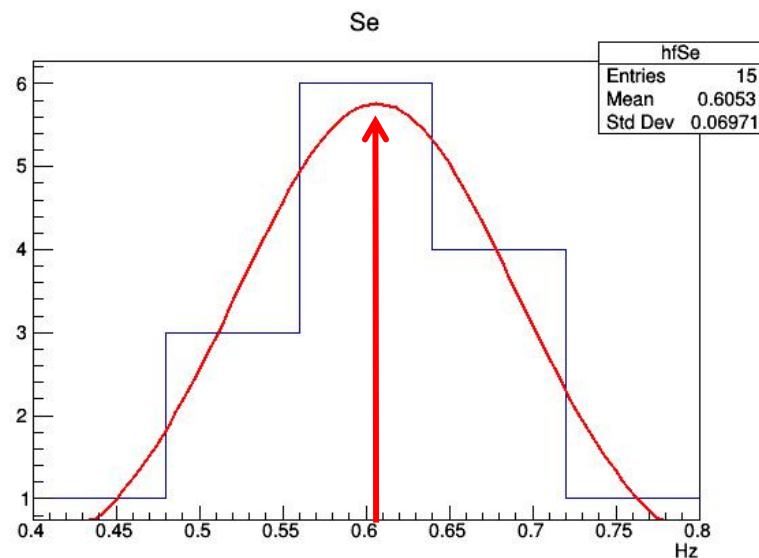
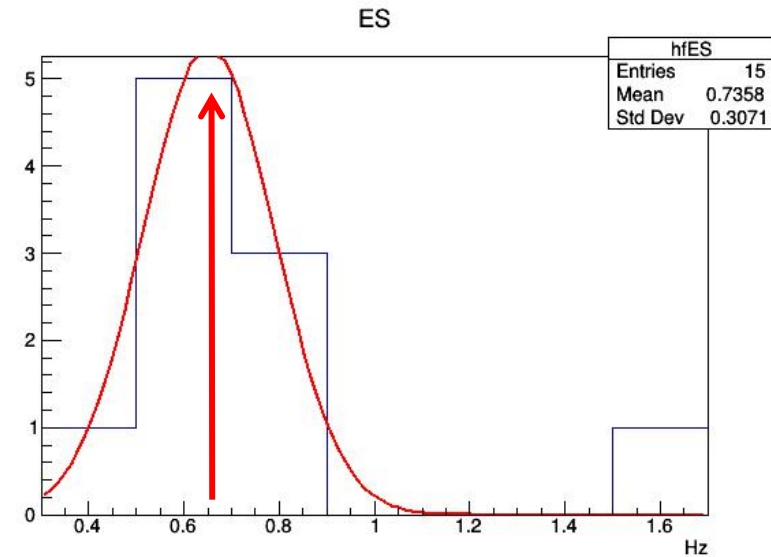
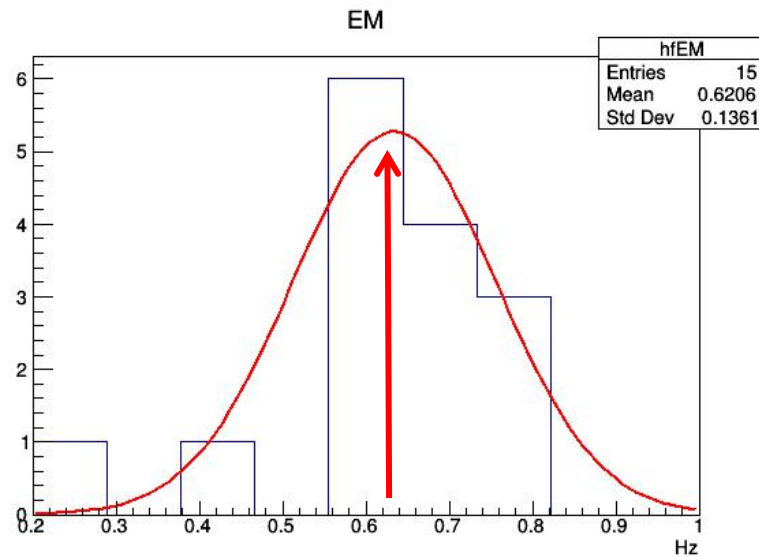
Frequency trend corrected



Relative flux corrected (16 ± 5)%/km



Frequency distributions with a gaussian fit



A summary: data treatment is a serious thing!

