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Subject: Re: FRS Calibration Issue  
Posted by [SMilne](#) on Wed, 24 Sep 2014 10:05:46 GMT  
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Hi Liliana!

Yeah, I double checked and do indeed get the same numbers.

I assume you meant the number of counts in both 58Ni blobs either using TPCs or Scintillator positions, I get:

TPC: 1.612E4

Scintillator: 3.247E4

Obviously I still need to make a better job of these calibrations, judging from my 46Ti Frs lds below, before the calibration and after the calibration. Also I forgot to mention, but although my Z is perfect for the Ni calibration runs, it comes out as ~22.5 for the 46Ti, perhaps this is not so unusual, the Kr calibrations resulted in the same.

As for a close up, with log Z:

As for the energy left vs energy right of Sc21 and Sc41:

Thanks,  
Scott

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#### File Attachments

- 1) [46Ti-FrsId-PreCal.png](#), downloaded 607 times
  - 2) [46Ti-FrsId-PostCal.png](#), downloaded 594 times
  - 3) [46Ti-FrsId-PostCal2.png](#), downloaded 552 times
  - 4) [dEnergySc21.png](#), downloaded 513 times
  - 5) [dEnergySc41.png](#), downloaded 544 times
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