Subject: Re: Logarithmic Binning with Histogram function? Posted by fatcat3131 on Thu, 07 Dec 2006 03:56:43 GMT View Forum Message <> Reply to Message ha. wow, my bad.... i must need some sleep.... thanks, tara Braedley wrote: > You could always take the log of your data, do the histogram, and then > the exponent. Better yet, get the reverse indicies and then you don't > have to convert back. > Seems to me that the use of dB values isn't high enough among some of > us.:) > Braedley

> fatcat3...@gmail.com wrote:

- >> Is it at all possible to perform the histogram function with bin sizes
- >> that are *not* constant? Performing a histogram prevents me from having
- >> to loop over my data, but I need to vary the bin sizes. is this doable?

>>

>

>> tara.