
Subject: hist_2d, variable bin size

Posted by [hempel](#) on Wed, 17 Oct 2007 22:19:36 GMT

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Hi there,

I'm trying to create a 2D density plot using a variable bin size for one of the parameters. In general I would use:

```
density=hist_2d(A,B,bin1=binA,bin2=binB)
```

The problem is: binA is not a constant but changes in dependence on COS(B). I assume there is no way to assign a variable bin size in hist_2d, but is there any other way to create such a density plot?

Maren
