I am a super long string, with my top
left corner in the middle of the figure.
The text got auto-wrapped so it fits
inside this cool little box that has a
width and height equal to 40% of the
figure size. How cool is that? With tex
set to True in the rcparams (a default
for the pdf saving in fly plot lib) you
can make **bold text** and
italic too. Note the "r" before
the text string that tells matplotlib to
use raw text, which ignores things like
"\t". Unfortunately there
is some weird behavior with text wrapping
and bold and italic stuff. Also, the
characters used to tell latex to do stuff
get used in the wrapping calculations.
Deal with it, I guess.