Creating presentations with inkscape

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Some layers are treated differently based on their name. The stripped lines were added as a template using a layer with a name starting with "_".

And now I just removed the template with diagonal bars using a layer named "!". Let's switch template

Auto page number

Now the template has been switched to one that includes the page number down right. This is done by using a text field with

$PNUM

That text will be replaced with the page number.

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I have also forced the page number to 1 by including "$SETPNUM=1" in the title slide. Otherwise we would have started with number 3 in here.

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"$SETPNUM-" and "$SETPNUM+" can be used to add or substract from the page number

Removing sublayers

Using "$SKIPRENDER" in a layer title will prevent it from creating a slide. In here I used it for the main layer, so the first slide shown is the one including the first sublayer.

Removing sublayers

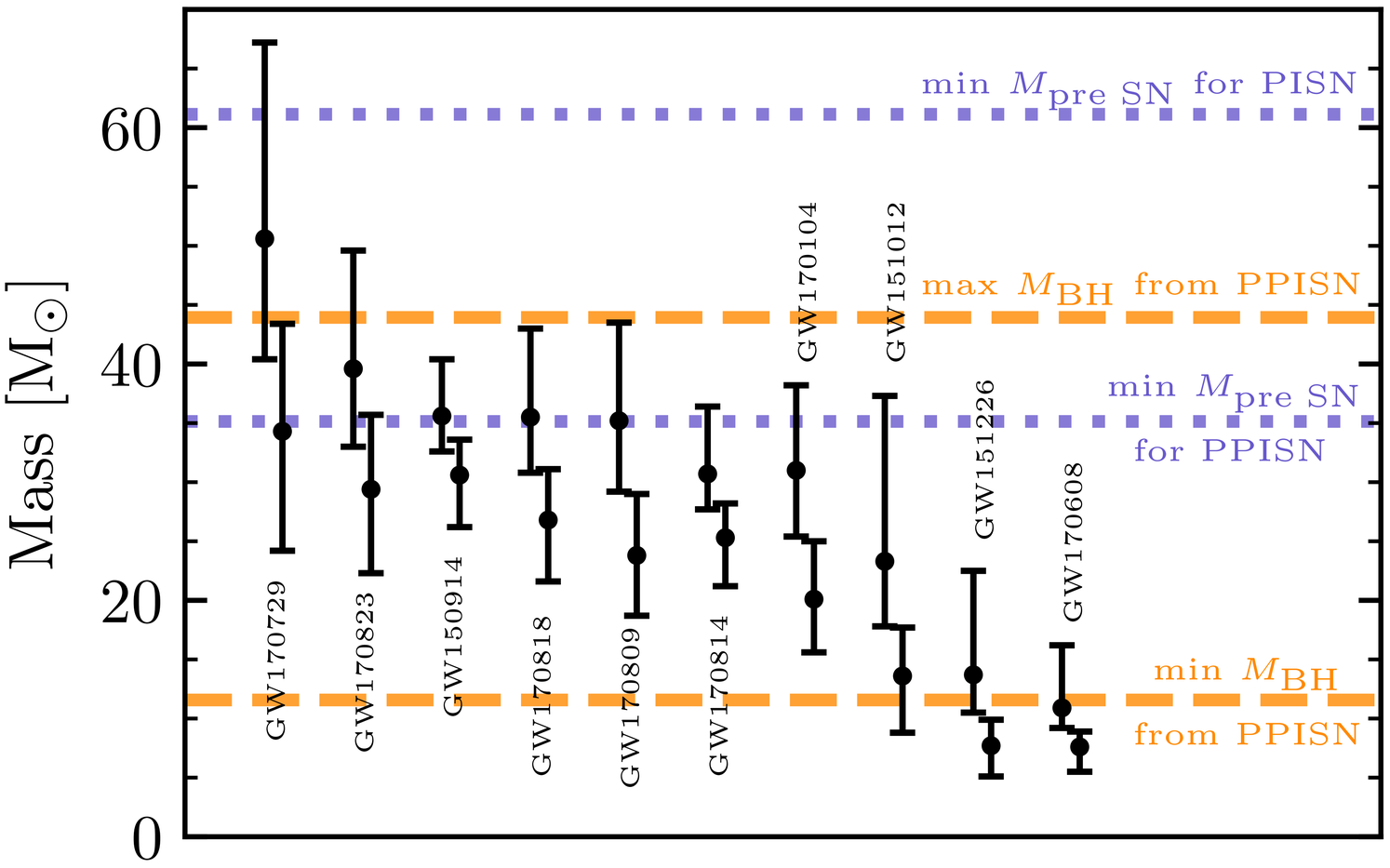
I can now remove the previous sublayer by including a slide named "-". Alternatively, you can remove a specific number of sublayers using "-2" for instance to remove the last two.

Removing sublayers

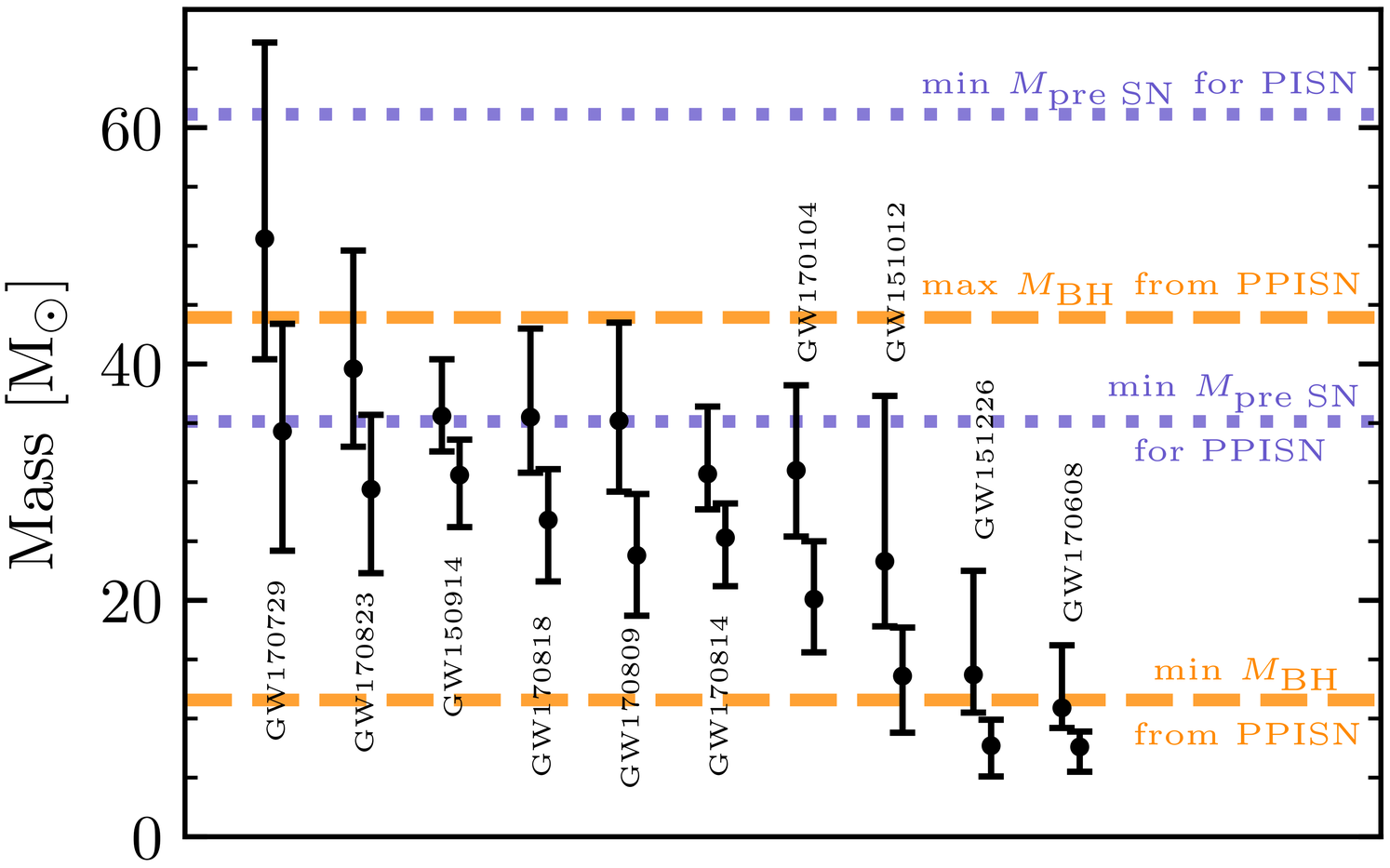
This is useful if we want to point multiple things in a figure for instance, without everything overlapping

Removing sublayers

This is an example figure

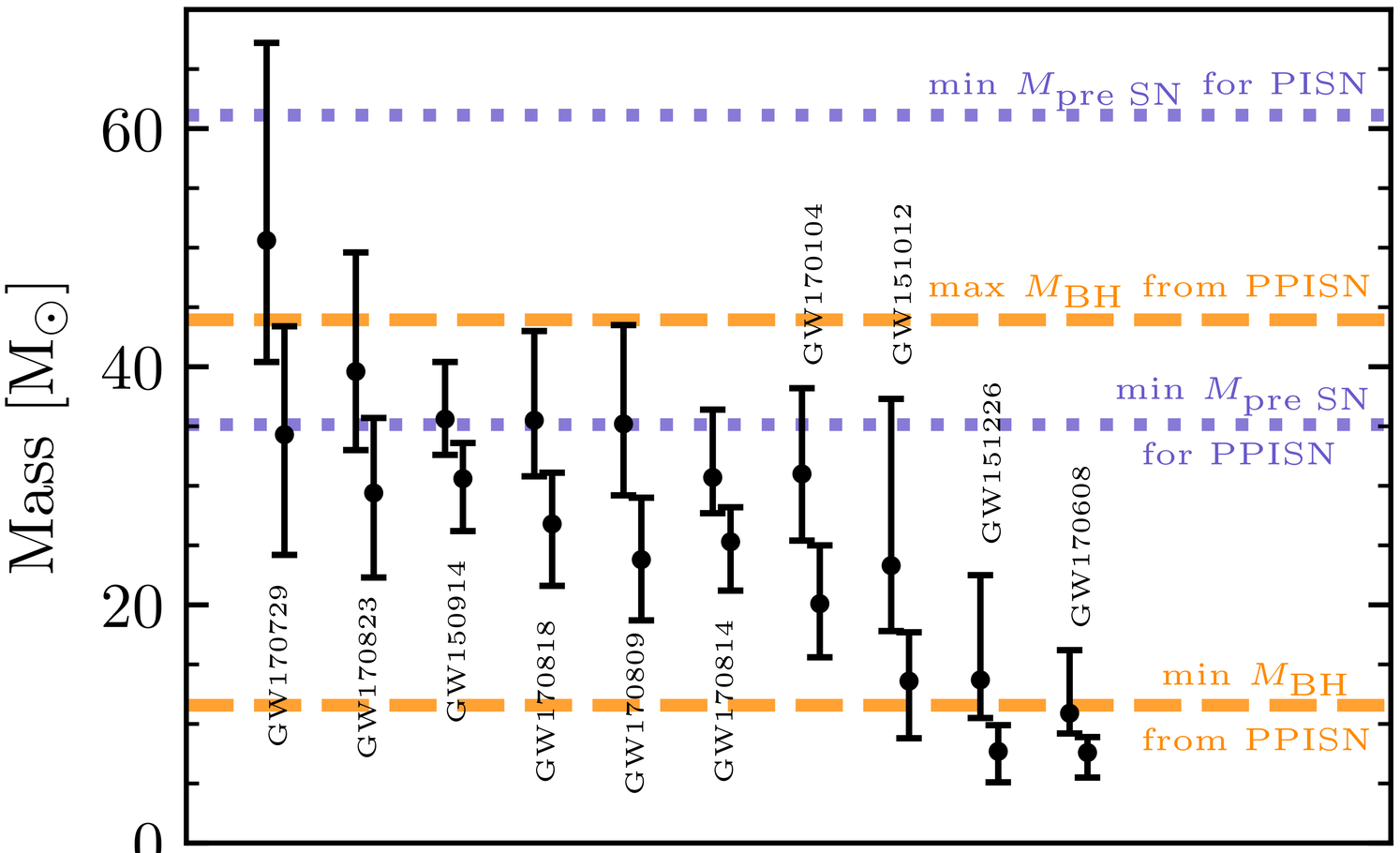


Removing sublayers



I can point at this

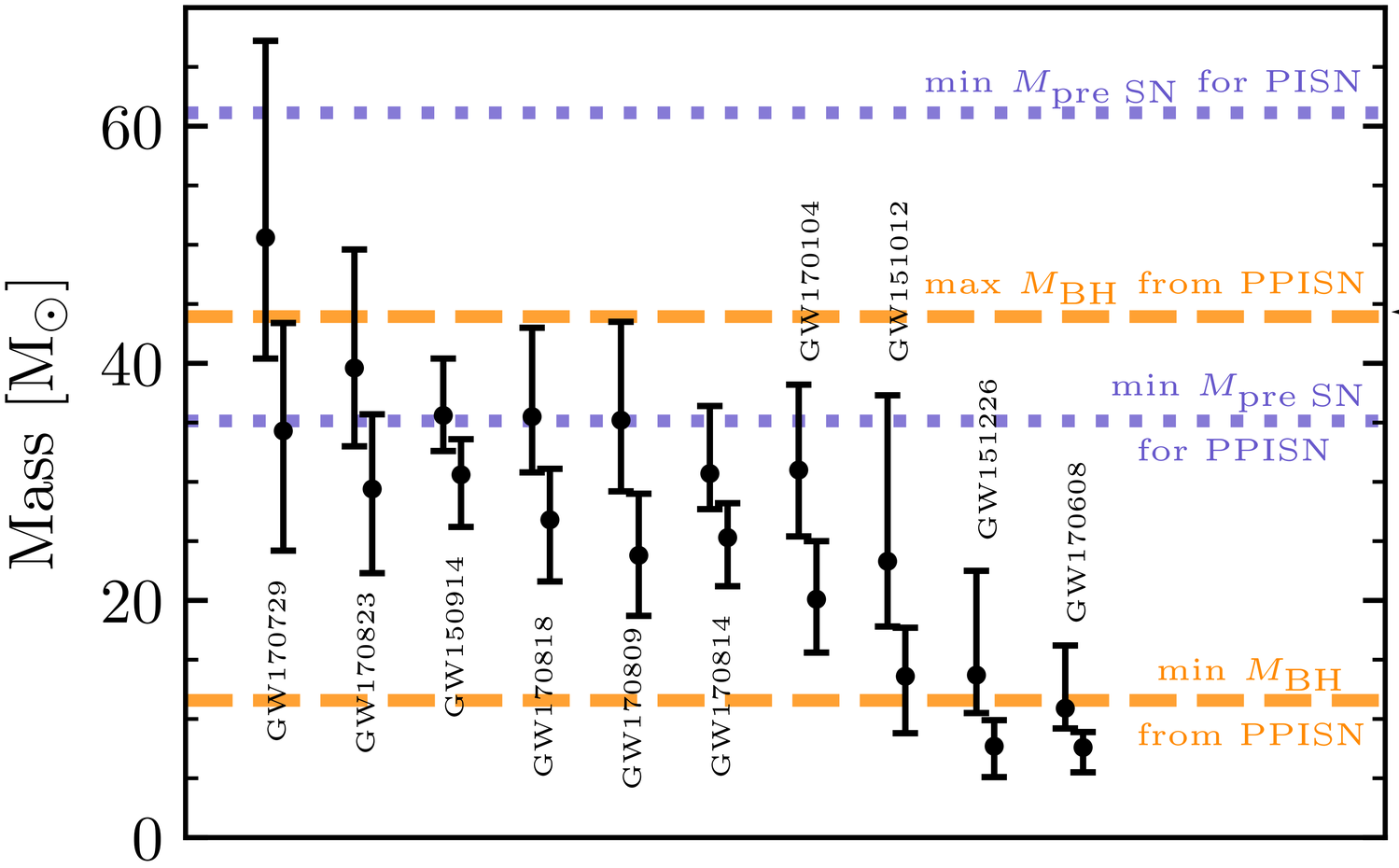
Removing sublayers



I can point at this

And also at this

Removing sublayers



And this is very important so I point at it alone by removing the last two sublayers using "-2"

Removing sublayers

And now I removed all sublayers using "-"

Removing sublayers

And now I removed all sublayers using "-"

$$\frac{\pi^2}{6} = \lim_{n\to\infty} \sum_{k=1}^{n} \frac{1}{k^2}$$

look, LaTeX!

Hidden layers

It can be useful to have layers that are fully ignored when producing the slideshow. This can be done with layers that start their name with ".". For instance, I use a reference grid with lines which is copied in this slide for illustration.