

Introduction:

- This slide/poster size is 40.97x23.04 (16:9 aspect ratio)
- Minimum font: 28pt (this may seem large, but at this poster size it's not)
- Recommended font Types: Calibri, Arial, Times New Roman
- **This is only a template. All content may be modified as per your need**
- **If you are creating your e-poster on a PC, please make sure to save your formulas as an image and embed it into your presentation or they will change on our Macs.**

Methods:

- Layout should always be in landscape orientation & recommended 1-5 slides max unless you hyperlink.
- Check all your hyperlinks to make sure it goes to your desired slides
- Slide Show Toolbar: Select "Setup Slide Show" then select "loop continuously until stopped"
- Embedded videos can only be displayed in the following formats: .mov, .mp4, .mpeg. Note: Upload your video file along with your PowerPoint file.
- Save all mathematical formulas and equations to images (.jpg, .png) when embedding or upload your excel file along with your PowerPoint file.
- Save PowerPoint as .pptx to ensure all your embedded images and videos are included.

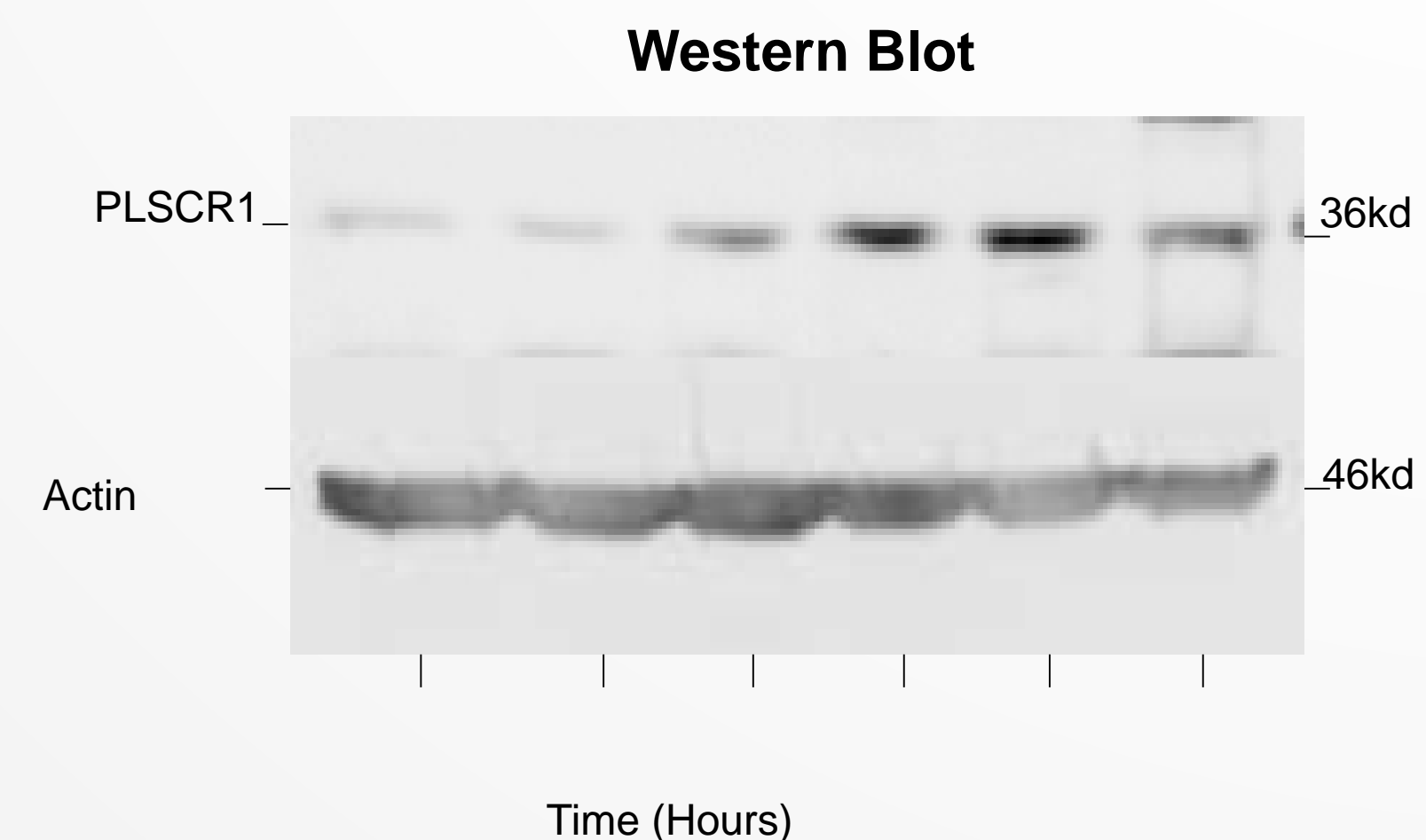
Results:

This PowerPoint 2011 template produces a 40.97"X23.04" presentation poster. You can use it to create your research poster and save valuable time placing titles, subtitles, text, and graphics.

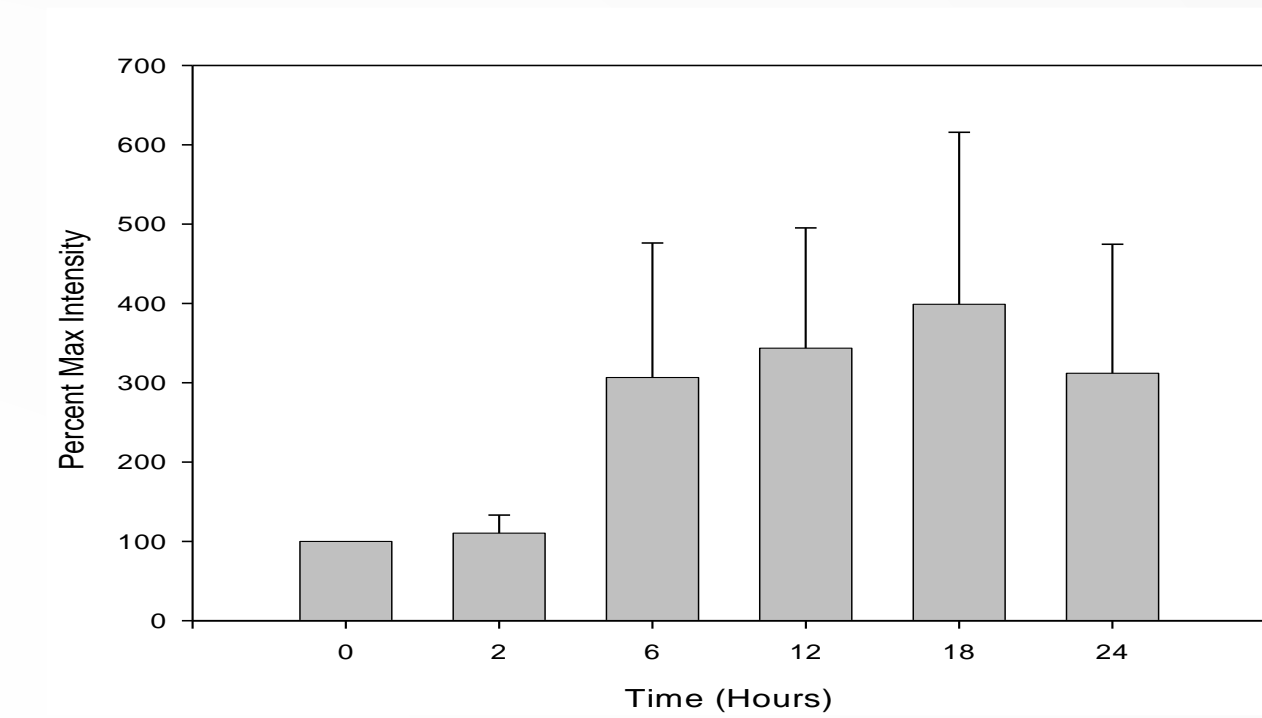
We provide a series of YouTube tutorials that will guide you through the poster design process and answer your poster production questions. To view our template tutorials, go online to

https://www.youtube.com/playlist?list=PLBz4JvE0AKmweXsMNGeyRXgWgN_lj_b5L

Need assistance? Call 617-588-3508 option 2

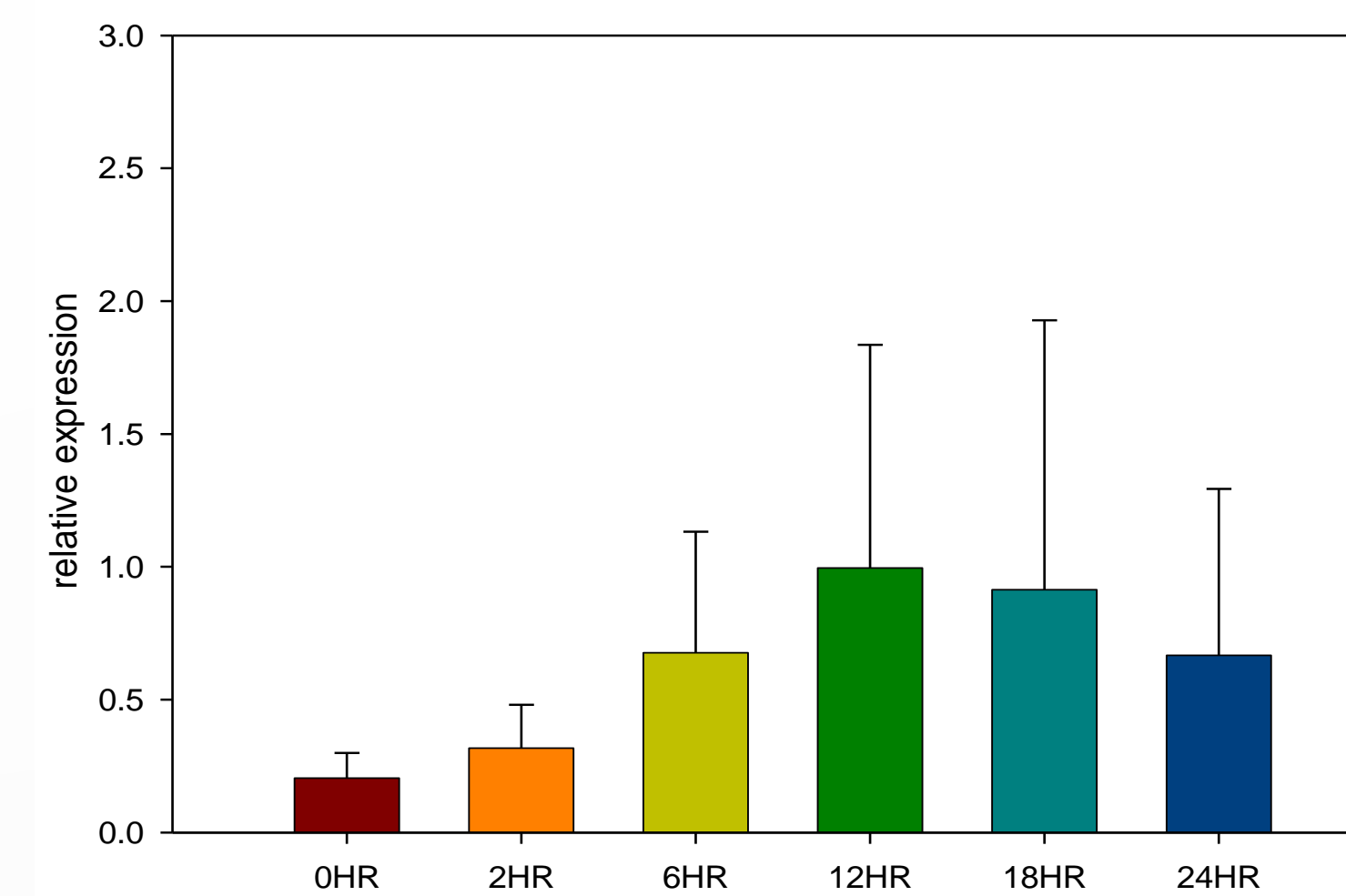


Images



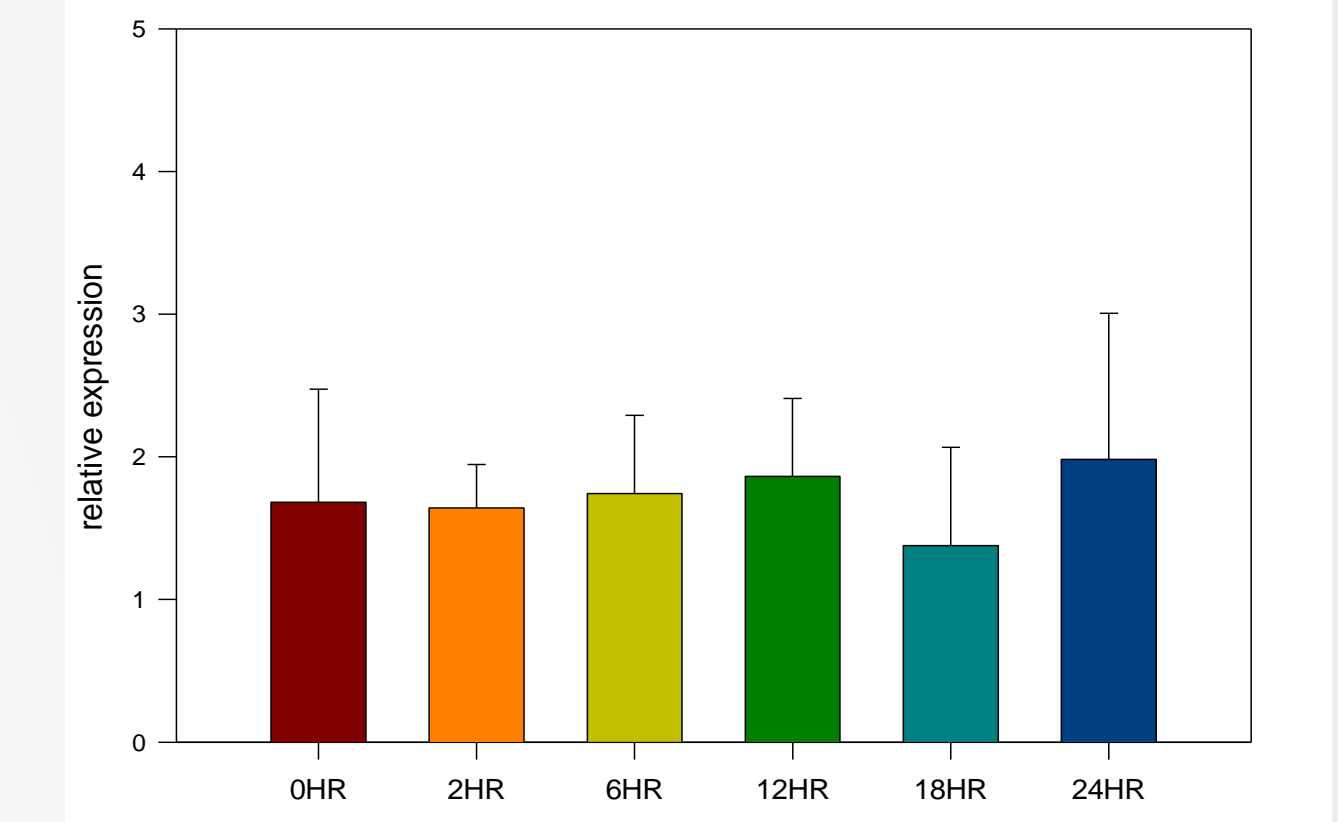
Images

Plscr1 Relative Expression

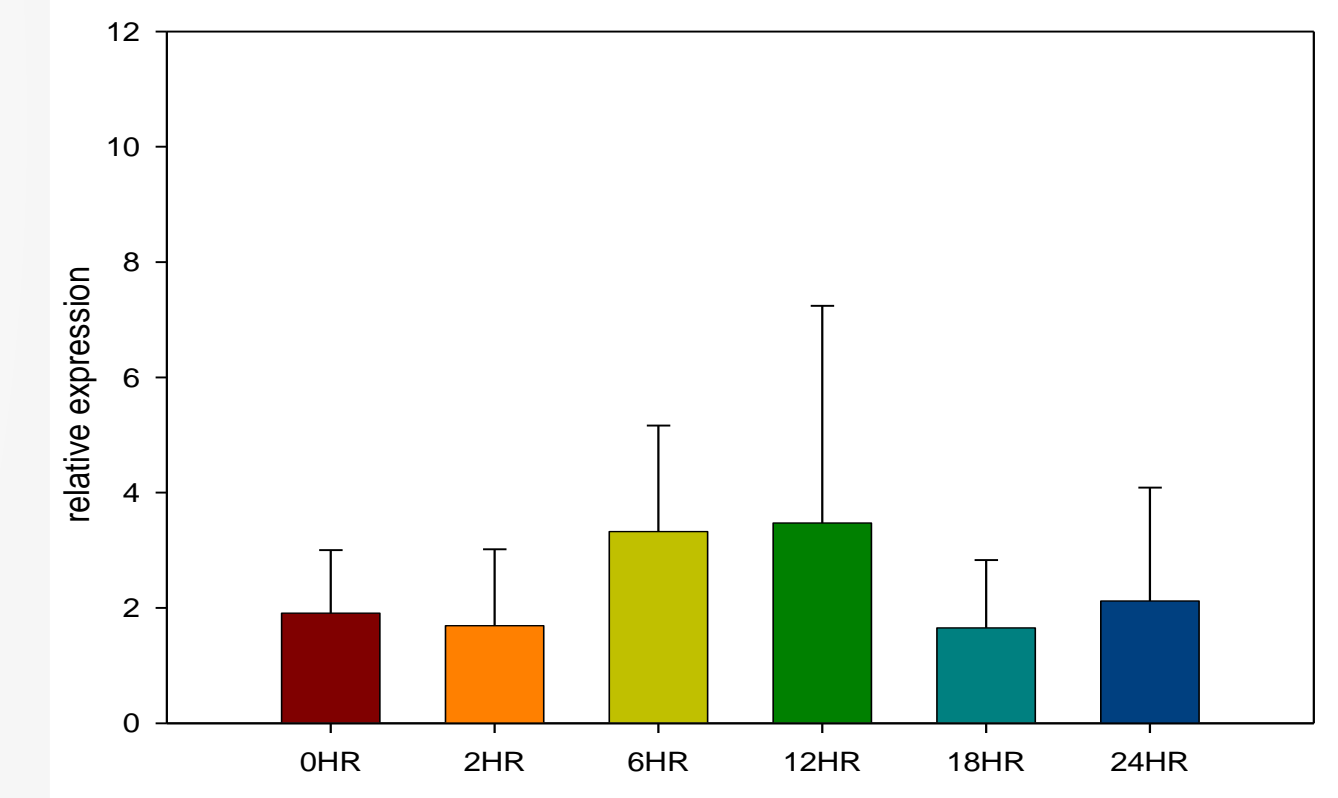


Click on Graphs to Enlarge

Plscr3 Relative Expression



Plscr2 Relative Expression



Conclusions

- sample
- sample
- sample