

Parameter Replacement

This feature allows you to make values appear in your charts by entering predefined keywords using Yellowfin's text widgets.

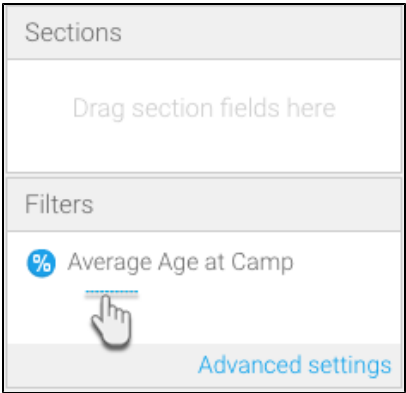
Predefined Parameters

You can include the following keywords (in the exact format shown below) in your report. Yellowfin will replace them with their values when you preview your report.

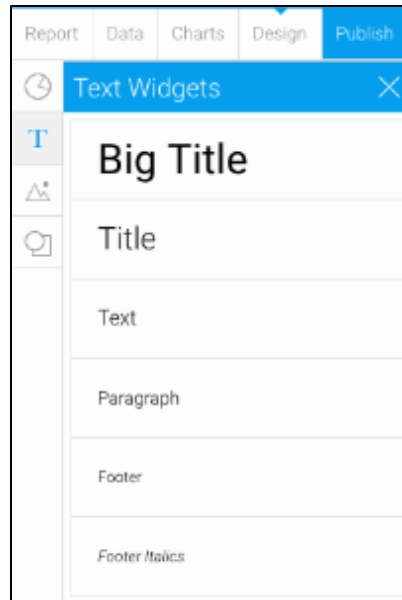
Parameter	Description
[reportname]	Adding this will replace the name of your report in your chart. You can set the report name when you publish it.
[reportdescription]	This will show your report's description. You can provide this description when you publish the report.
[filter:1]	This parameter returns the filter you have applied in your report. The number '1' here represents the order of the filter, so the first filter will be displayed. You can use any filter from your list by entering its order number.

Add a Parameter

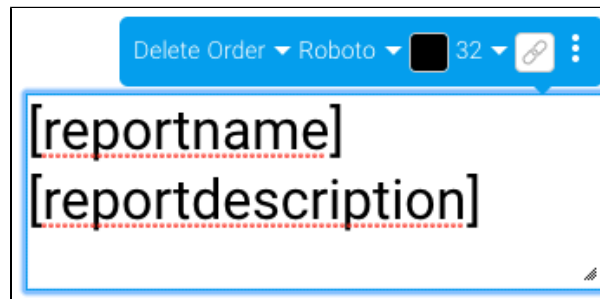
1. Create a report. (See our [Report Creation](#) section for more detail.)
2. **Note:** In order to use the *filter* parameter, make sure to include values in the Filters field when creating your report



3. Once you have created your charts (you would need at least two charts), proceed to the design mode
4. Drag a text widget (from the left side menu) into your canvas, while in the edit mode

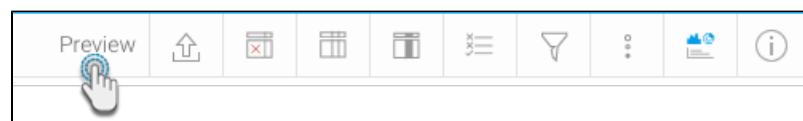


5. Type in one of the parameters (displayed in the table above)



For some of the parameters to display their values, you will need to first publish the report and provide the details in the form. Then return to the design edit mode to use the parameters.

6. Then click on the Preview button to preview the report



7. Save the changes, if any were made to the report

8. You will be able to see the values of the parameters you have included in the chart in place of the parameter keywords, as shown in the example below

Athlete Details

Information on the athletes.

 - 100 / 1294 

Athlete Details Information on the athletes.



The report will display nothing if the parameters you used have no value.