

Installation Instructions for SSC-Stat v2.18

1. Download the software from the following link:

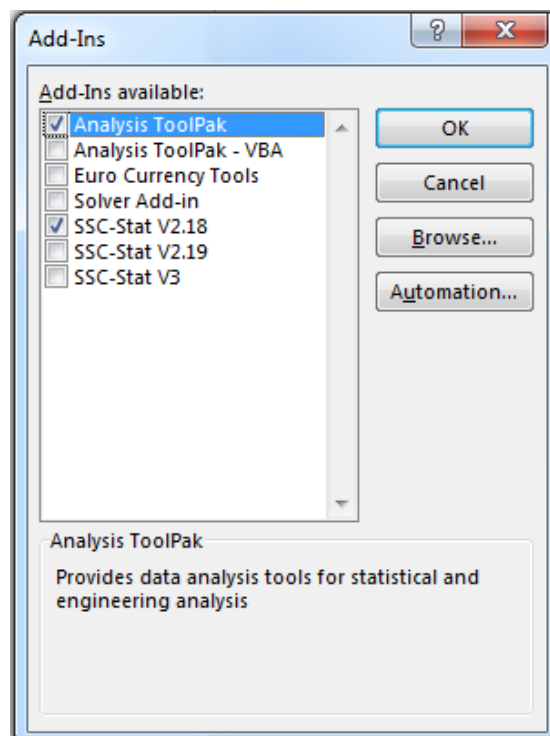
<http://www.ssc-training.co.uk/ssc-stat.html>

This will download a zip file containing the following files:

- **SSC-Stat v2.18 Tutorial.pdf** – An introductory tutorial
 - **SSC-Stat v2.18.xla** – The Add-In file
 - **SSC-Statv2.18.chm** – The Help file for the Add-In
 - **survey.xls** – Data file for use with the tutorial
 - **SSC-Stat V2.18 - Installation Instructions.pdf** – Instructions for installation (the pdf you are now reading).
2. Extract all the files into an appropriate folder where they can be accessed by all users; we suggest using the folder called **library** where other Excel Add-Ins such as the Analysis ToolPak are located.
 3. Open Excel and go to **File -> Options -> Add-Ins**
 4. Click on **Go** next to **Manage Excel Add-ins** as shown below



5. If **SSC-Stat V2.18** appears in the list of available **Add-Ins** then tick the checkbox as shown below:



If **SSC-Stat V2.18** is not in the list then click on **Browse** and locate the folder where you stored the file **SSC-Stat V2.18.xla**. Select that file and click **Open**. When you return to the dialog above **SSC-Stat V2.18** should be available in the list, make sure the box is ticked.

6. Click **OK**
7. Close Excel and re-open it. You should then see an **Add-Ins** ribbon containing the SSC-Stat menu.
8. To ensure that there are no conflicts with other software, please select **SSC-Stat -> Analysis -> One-sample Proportion** and complete the dialog box as follows:

One-sample Proportion

☐ Sample in one column:

☒ Summary values:

Number of successes:

Number of trials:

Confidence interval:

☐ Exact

☐ Normal approximation

☒ Simple normal approx.

Confidence level: %

☐ Test sample mean against value:

Output options:

☐ Existing range

☒ New worksheet

☐ New workbook

Range:

Sheet name:

Book name:

☐ Values only (linked by default)

Help Cancel OK

The following output should appear in the Excel spreadsheet, which indicates the add-in is working.

	A	B
1	One-Sample Proportion	
2		
3		<i>Sample 1</i>
4	Number of trials	50
5	Number of successes	10
6	Proportion of successes	0.2
7	Std. error(Simple approx.)	0.05657
8	95% CI(Simple approx.)	0.08913
9		0.3109