## Introduction:

This tutorial is part of a YouTube video. https://youtu.be/FnKykMcwajM

This tutorial can be only for individual, personal usage only. The author accepts no responsibility for correctness, quality, or completeness of the information and materials provided.

## Disclaimer:

The tutorial creator does NOT possess ownership of the add-ins "XLMiner Analysis ToolPak" or "RegressItLogistic.xlam."

When utilizing these add-ins, carefully review their instructions and associated websites to independently assess their suitability. Assume full responsibility for your decision to use either of these add-ins.

Please refer to the following websites / webpages:
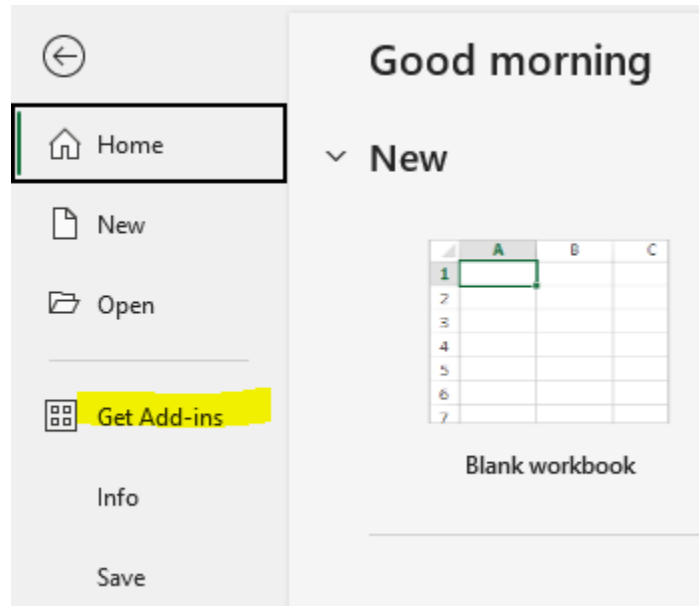
(1) XLMiner Analysis ToolPak:
- https://workspace.google.com/marketplace/app/xlminer_analysis_toolpak/600284989882
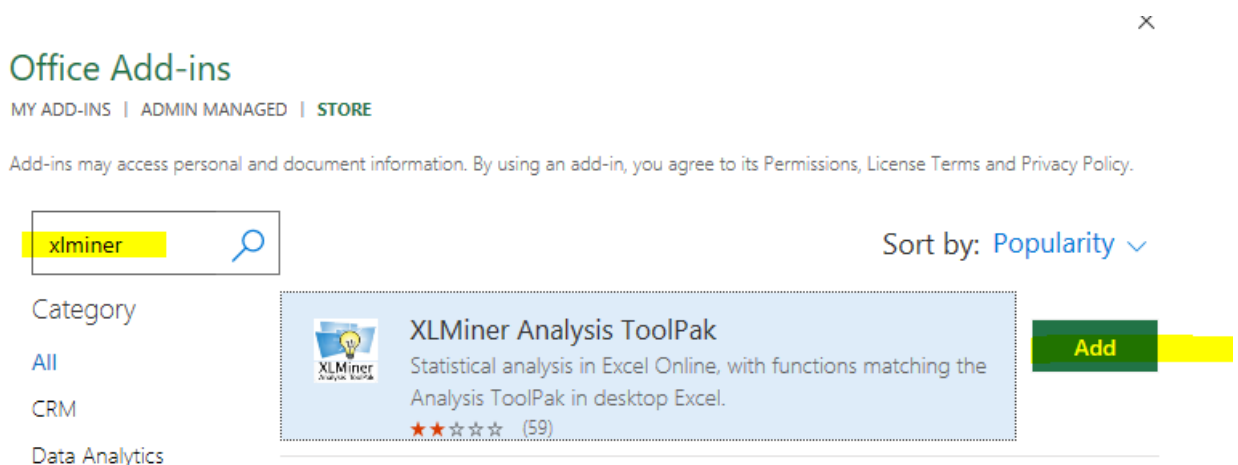- https://www.solver.com/xlminer-analysis-toolpak-0
- https://store.office.com/addinsinstallpage.aspx?assetid=WA104379190
- https://coursehelp.lapu.edu/statistical-analysis-helps

(2) RegressIt:
- https://regressit.com/regressitlogistic.html

# Logistic Regression using Excel (Mac and PC)

## 1. Get Add-ins



## 2. Search "XLMiner" and click "Add."

# Logistic Regression using Excel (PC, Windows Only)

## Step 1: Download the Macro

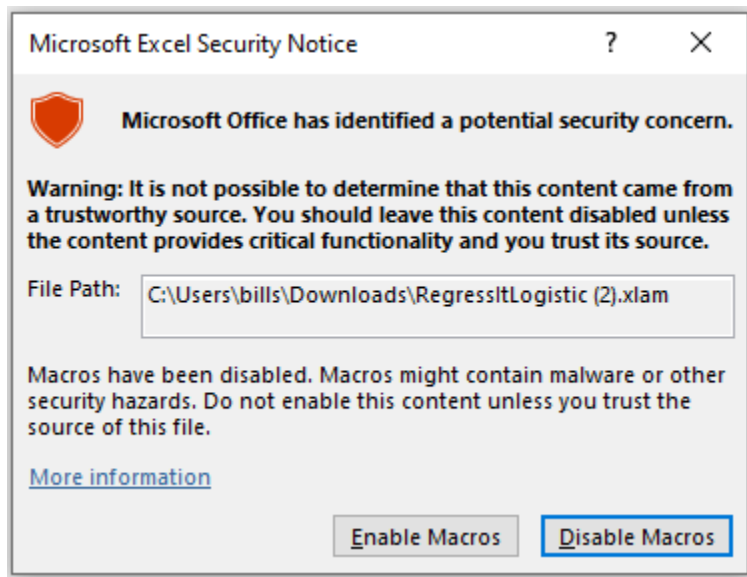The Macro: RegressIt add-in. https://regressit.com/regressitlogistic.html

## Step 2: Unblock

Right click "RegressITlogistic.xlam". Check "Unblock" and then click "OK."

## Step 3: Enable Macros

Double click "RegressItLogistic.xlam" to open the file.

Click "Enable macros" at the security prompt.



## Step 4: Create Names

Select the data area and then click "Create Names" and then check "Top row" and click OK.