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**Article:** How to Paste only Values with VBA

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**Source**: [Link](http://www.ozgrid.com/forum/showthread.php?t=21846)

**Permalink**: [Link](http://heelpbook.altervista.org/2012/excel-how-to-paste-only-values-with-vba/)

**SCENARIO**

How do I incorporate the paste special (**using values**) feature into the following code?

*Range("A1:A2").Copy Destination:=Range("C3")*

**SOLUTION**

From: **Jack in the UK (OZGRID FORUM)**

Here I have written three procedure hope they help, chose which is for you, a bit more code but gets around all the issues you have and is a better way to program for your task.

**First Method**

Sub BestVersion()

' Jack in the UK

' [url]www.excel-it.com[/url]

'//Range("A1:A2").Copy Destination:=Range("C3")

'

Dim rSource As Excel.Range

Dim rDestination As Excel.Range

Set rSource = ActiveSheet.Range("a1:a2")

Set rDestination = ActiveSheet.Range("c3")

rSource.Copy

rDestination.Select

Selection.PasteSpecial Paste:=xlPasteValues, \_

Operation:=xlNone, \_

SkipBlanks:=False, \_

Transpose:=False

Range("A1").Select

Application.CutCopyMode = False

valKill:

Set rSource = Nothing

Set rDestination = Nothing

Exit Sub

End Sub

**Second Method**

Sub LongHandVersion()

' Jack in the UK

' [url]www.excel-it.com[/url]

'//Range("A1:A2").Copy Destination:=Range("C3")

'

Range("A1:A2").Select

Selection.Copy

Range("C3").Select

Selection.PasteSpecial Paste:=xlPasteValues, \_

Operation:=xlNone, SkipBlanks:=False, Transpose:=False

Range("A1").Select

Application.CutCopyMode = False

End Sub

**Third Method**

Sub LongHandVersion\_Better()

' Jack in the UK

' [url]www.excel-it.com[/url]

'//Range("A1:A2").Copy Destination:=Range("C3")

'

Range("A1:A2").Copy

Range("C3").Select

Selection.PasteSpecial Paste:=xlPasteValues

Range("A1").Select

Application.CutCopyMode = False

End Sub