

```
# the whole tree
.\dwb_selective_tree.ps1 -Path "."
```

```
#####
```

```
# some, not others
.\dwb_selective_tree.ps1 -Path "." `
    -ExcludeDirs @(
        ".git",
        "experiment_environment_examples",
        "general_lab_notebooks_-_other_examples"
    )
```

```
# only img/ missing
.\dwb_selective_tree.ps1 -Path "." `
    -ExcludeDirs @(
        "img"
    )
```

```
# should give none (i.e. none of the excluded paths'
#+ children should be displayed.)
.\dwb_selective_tree.ps1 -Path "." `
    -ExcludeDirs @(
        ".git",
        "dataset_preparation_examples",
        "experiment_environment_examples",
        "general_lab_notebooks_-_other_examples",
        "img"
    )
```

```
# will this work and give us all? Yes, but I think it's calling TreeAll
.\dwb_selective_tree.ps1 -Path "." `
    -ExcludeDirs @()
```

```
#####
```

```

# should give all
.\dwb_selective_tree.ps1 -Path "." `
    -IncludeDirs @(
        ".git",
        "dataset_preparation_examples",
        "experiment_environment_examples",
        "general_lab_notebooks_-_other_examples",
        "img"
    )

# see if it can give us our '.git/' directory contents
#+ nope, we don't get to see hidden files with this script
.\dwb_selective_tree.ps1 -Path "." `
    -IncludeDirs @(
        ".git",
    )

# just the stuff in img/
.\dwb_selective_tree.ps1 -Path "." `
    -IncludeDirs @(
        "img"
    )

# will this work and give us none? I doubt it. I think it will
#+ see two empty arrays and go to TreeAll. Yep it gave everything
#+ instead of the nothing that this command seems to ask.
.\dwb_selective_tree.ps1 -Path "." `
    -IncludeDirs @()

# some, not others
.\dwb_selective_tree.ps1 -Path "." `
    -IncludeDirs @(
        ".git",
        "experiment_environment_examples",
        "general_lab_notebooks_-_other_examples"
    )

```