

## Pandoc image sizing when converting from Jupyter notebook to LaTeX

I am attempting to use `pandoc` to convert a Jupyter Notebook into a readable pdf. I have read the pandoc manual section regarding images. Unfortunately the `ipynb to pdf` does not appear to be working as expected.

```
pandoc --version
```

gives

```
pandoc 2.12
```

```
Compiled with pandoc-types 1.22, texmath 0.12.1.1, skylighting 0.10.4,  
citeproc 0.3.0.8, ipynb 0.1.0.1
```

Here is an image, where I would like to specify the width



Figure 1: Image Caption

```
![Image Caption](test_image.png){ width=1cm }
```

Running:

```
pandoc -s -o README.tex README.md  
xelatex README.tex
```

gives:

```
\begin{figure}  
\centering  
\includegraphics[width=1cm,height=\textheight]{test_image.png}  
\caption{Image Caption}  
\end{figure}
```

And, if I put

```
![Image Caption](test_image.png){ width=1cm }
```

in a markdown cell in a notebook, and run

```
pandoc --from ipynb+link_attributes -s -o Pandoc_problems.tex Pandoc_problems.ipynb  
xelatex Pandoc_problems.tex
```

I get:

```
\includegraphics[width=1cm,height=\textheight]{test_image.png}
```