

Science Icons

Icons for open-source science publishing, made with love by [Continuous Science Foundation](#).

Usage

Using scienceicons can be completed by

```
#import "@preview/scienceicons": open-access-icon
```

```
This article is Open Access #open-access-icon(color: orange, height: 1.1em, baseline: 20%)
```

This article is Open Access 






























Arguments

The arguments for each icon are:

- color: A typst color, red, red.darken(20%), color(#FF0000), etc. Default is black.
- height: The height of the icon, by default this is slightly larger than the text height at 1.1em
- baseline: Change the baseline of the box surrounding the icon, moving the icon up and down. Default is 13.5%.

Additionally the raw SVG text for each icon can be found by replacing Icon with Svg.

List of Icons

arxiv-icon()		binder-icon()	
bluesky-icon()		cc-by-icon()	
cc-nc-icon()		cc-nd-icon()	
cc-sa-icon()		cc-zero-icon()	
cc-icon()		curvenote-icon()	
discord-icon()		discourse-icon()	
email-icon()		github-icon()	
jupyter-book-icon()		jupyter-text-icon()	
jupyter-icon()		linkedin-icon()	
mastodon-icon()		myst-icon()	
open-access-icon()		orcid-icon()	
osi-icon()		ror-icon()	
slack-icon()		twitter-icon()	
website-icon()		x-icon()	
youtube-icon()			

All icons can also be accessed by their SVG text directly. For example, YoutubeSvg, which is a string.

Contributing

To request or add an icon, please visit:

<https://github.com/continuous-foundation/scienceicons>