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## Perplexity Labs Inbox x



**Rudi Farkas** <rudi.farkas@gmail.com>

10:36 AM (1 hour ago)

to me

Perplexity Labs

<https://labs.perplexity.ai/>

To colorize stderr output in red while preserving the order of stdout and stderr messages in a Fish script, you can use a combination of process substitution and a coloring script. Here's how you can achieve this:

### ### Coloring Script

First, create a coloring script that will colorize the stderr output. Here is an example of such a script:

```
```bash
#!/bin/bash
# colorize by JohnnyB - boeroboy@gmail.com
RED='echo -e "\e[31m"'
RESET='echo -e "\e[39m"'
while read line
do
echo "$RED$line$RESET"
done < "${1:-/dev/stdin}"
```
```

Save this script to a file, for example, `colorize`, make it executable, and ensure it is in your PATH.

```
```bash
chmod +x colorize
sudo mv colorize /usr/local/bin/
```
```

### ### Using the Coloring Script in Fish