

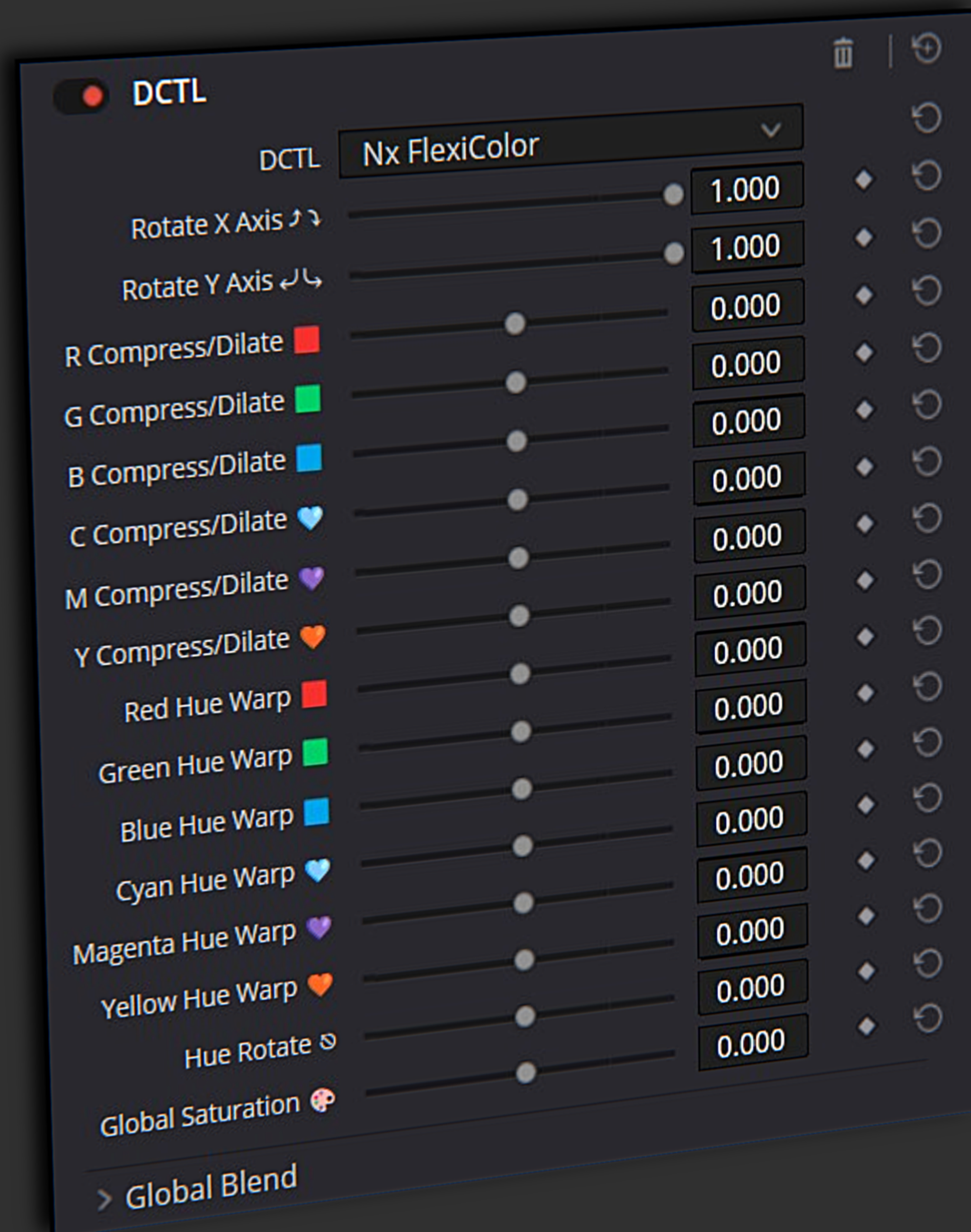
FlexiColor

USER GUIDE

Version 2.0



FlexiColor



Nx FlexiColor is a powerful utility DCTL tool designed for look development and color corrections.

Now you can shift colors along any axis.

Create intricate color contrasts using the hue dilate sliders!

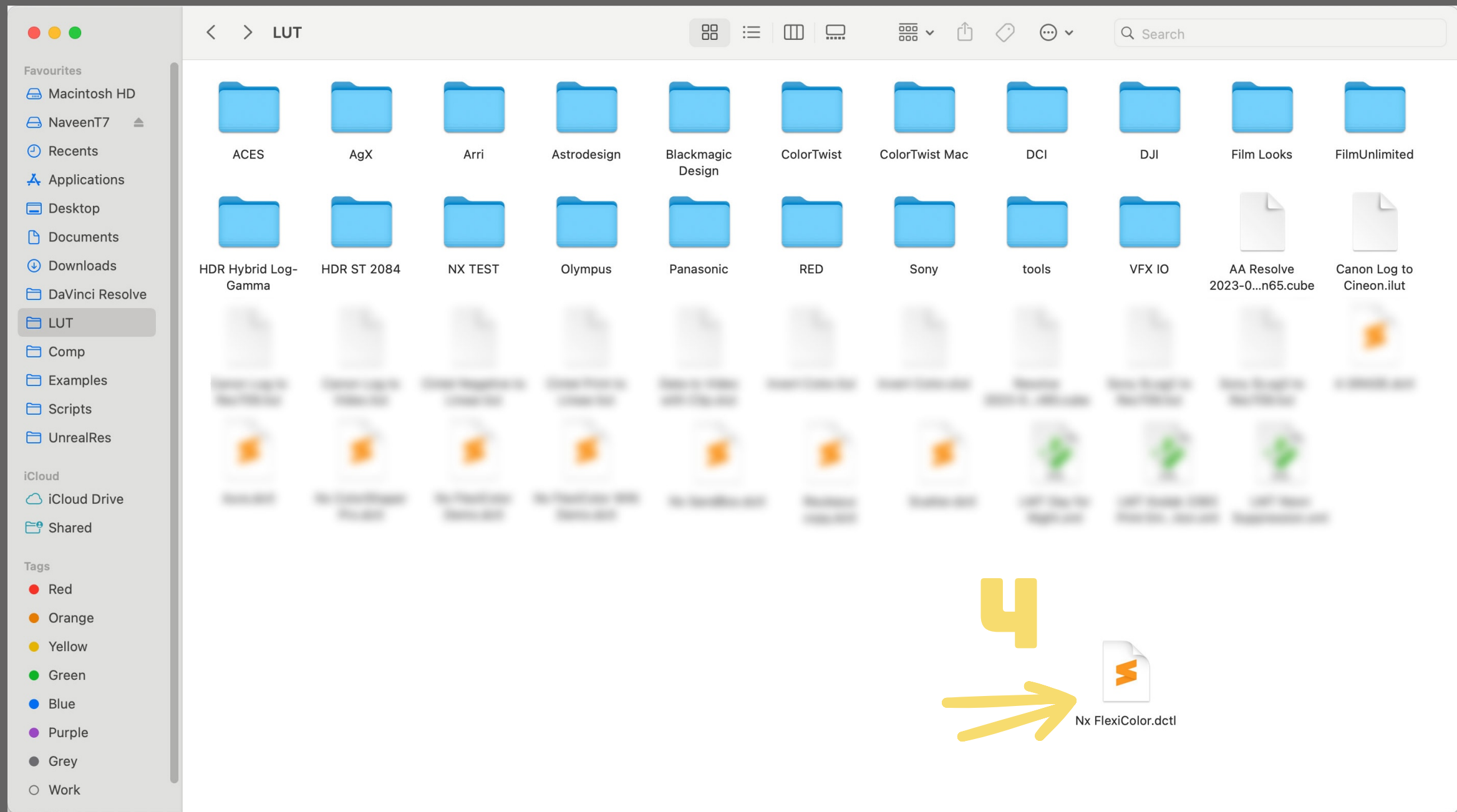
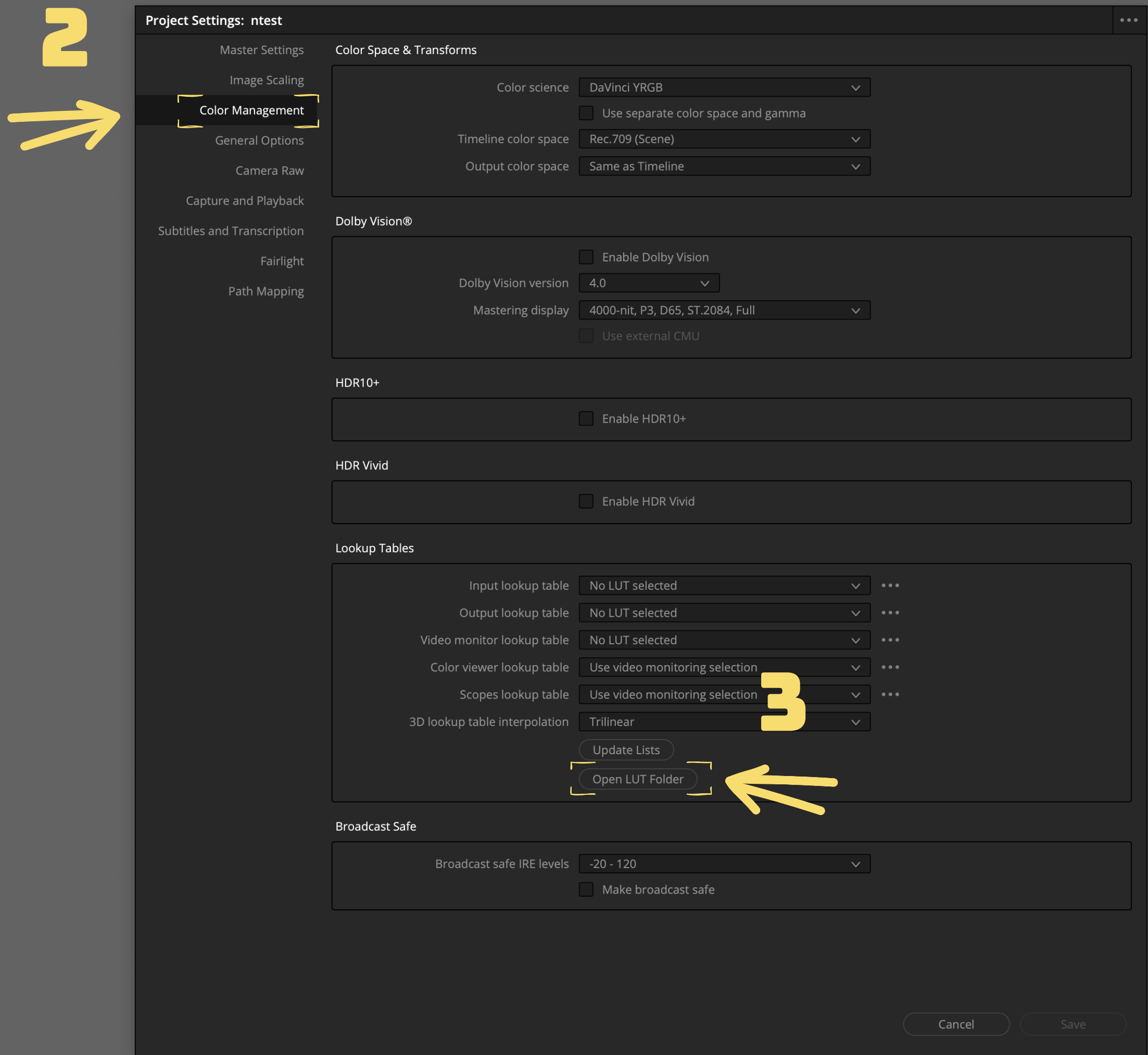
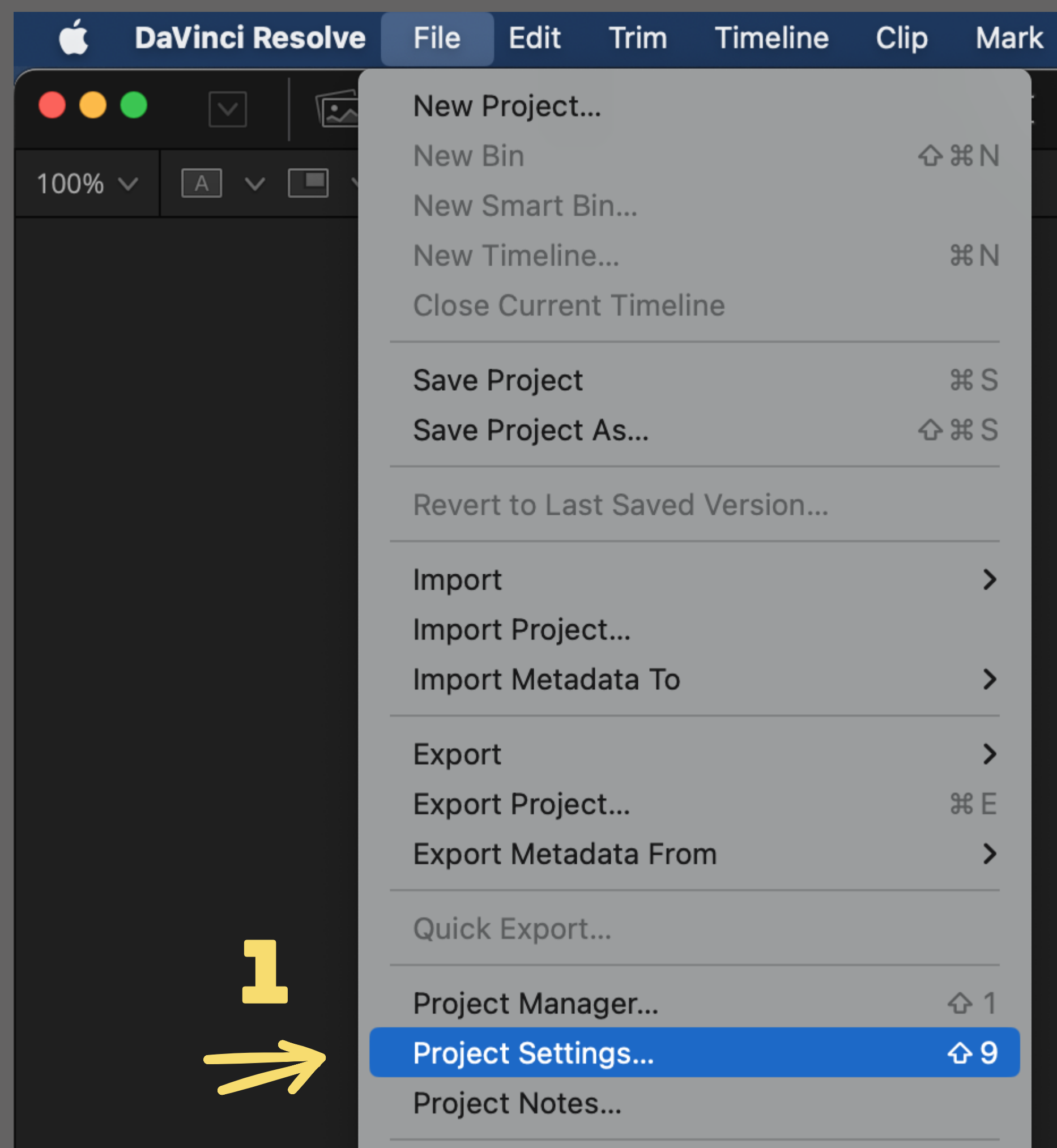
Warp Hues from one Hue to Another without artifacts!

Works On Mac / Windows / Linux

Nx FlexiColor Works On Mac / Windows / Linux

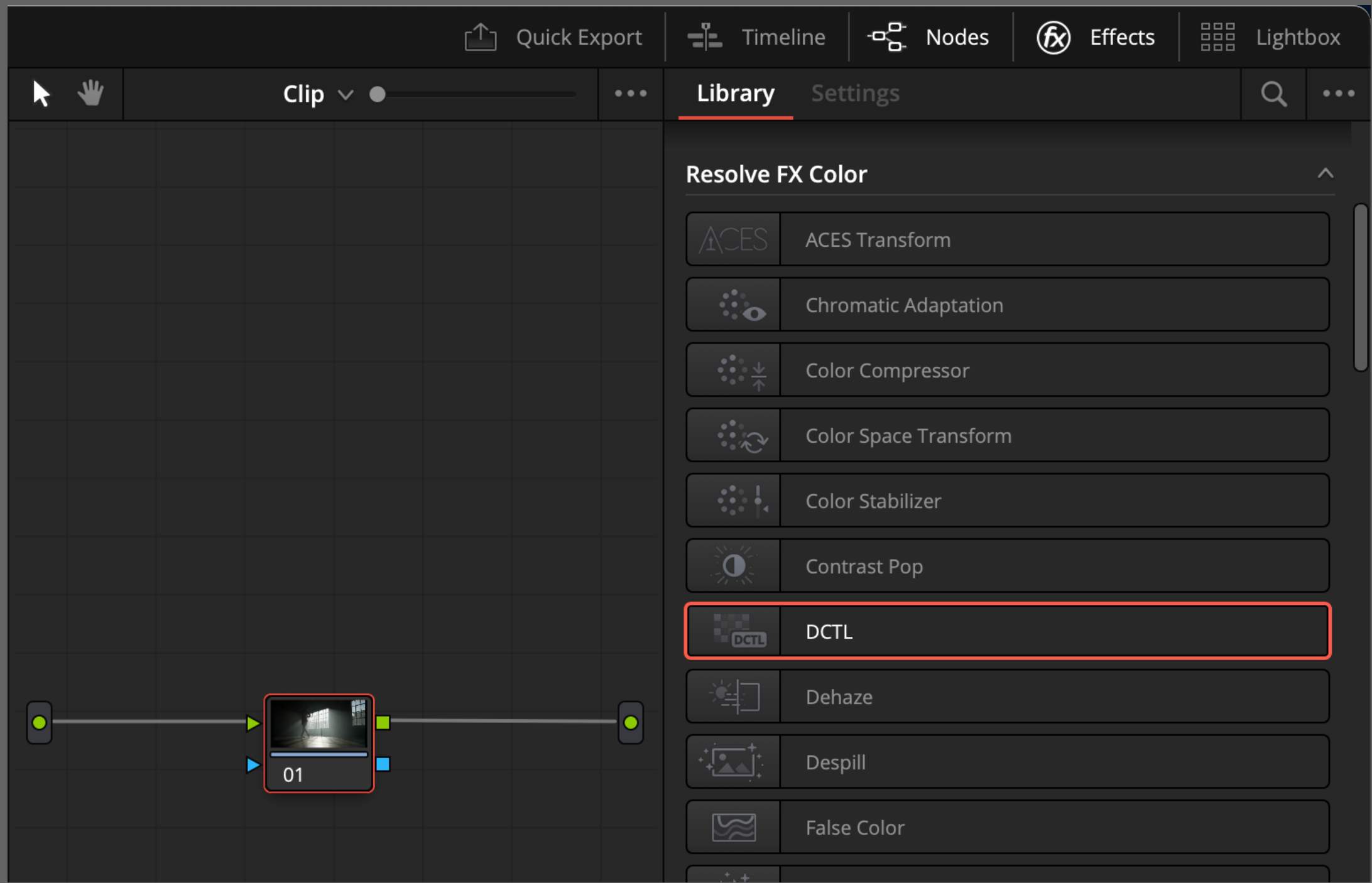
Fully Compatible with Metal / CUDA / OpenCL

Installing Nx Flexicolor



Paste the Downloaded DCTL into the "LUT" Folder and restart Davinci Resolve Studio

Open your project and go to the Color Page Drag and Drop DCTL from the Library on to the Node



Nx FlexiColor Interface

DCTL

Nx FlexiColor

Rotate X Axis ↻

Rotate Y Axis ↻

R Compress/Dilate

G Compress/Dilate

B Compress/Dilate

C Compress/Dilate

M Compress/Dilate

Y Compress/Dilate

Red Hue Warp

Green Hue Warp

Blue Hue Warp

Cyan Hue Warp

Magenta Hue Warp

Yellow Hue Warp

Hue Rotate

Global Saturation

Global Blend

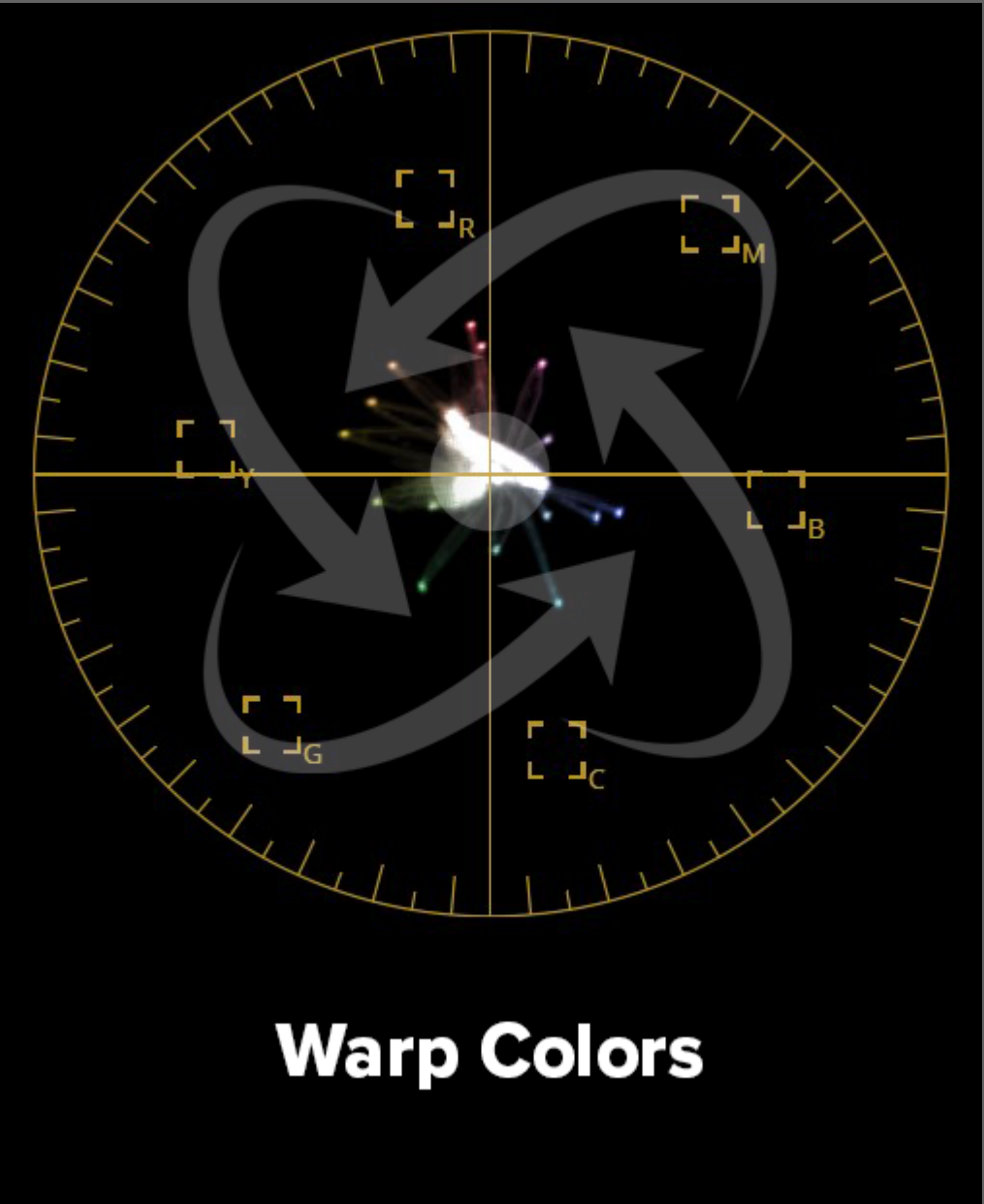
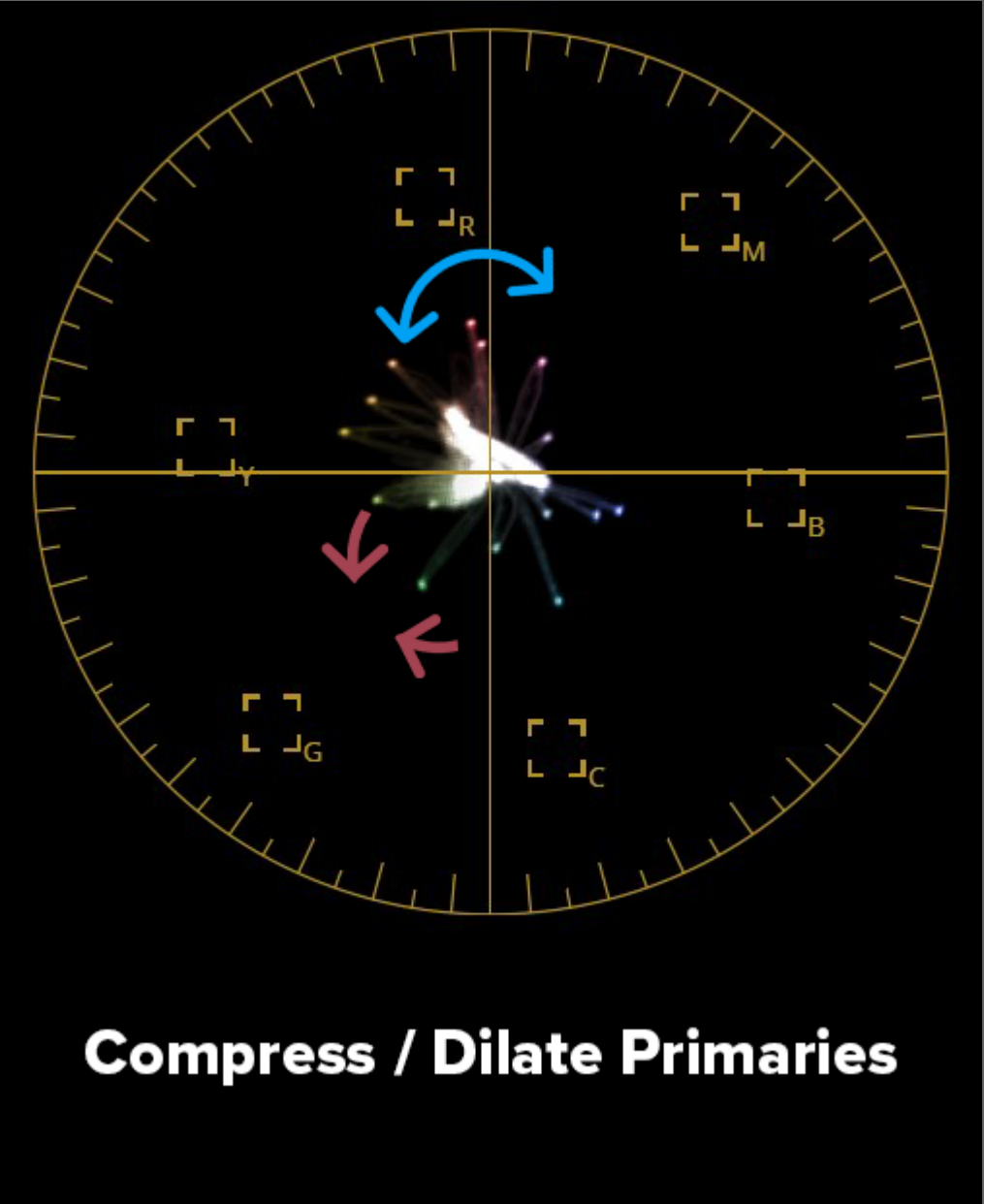
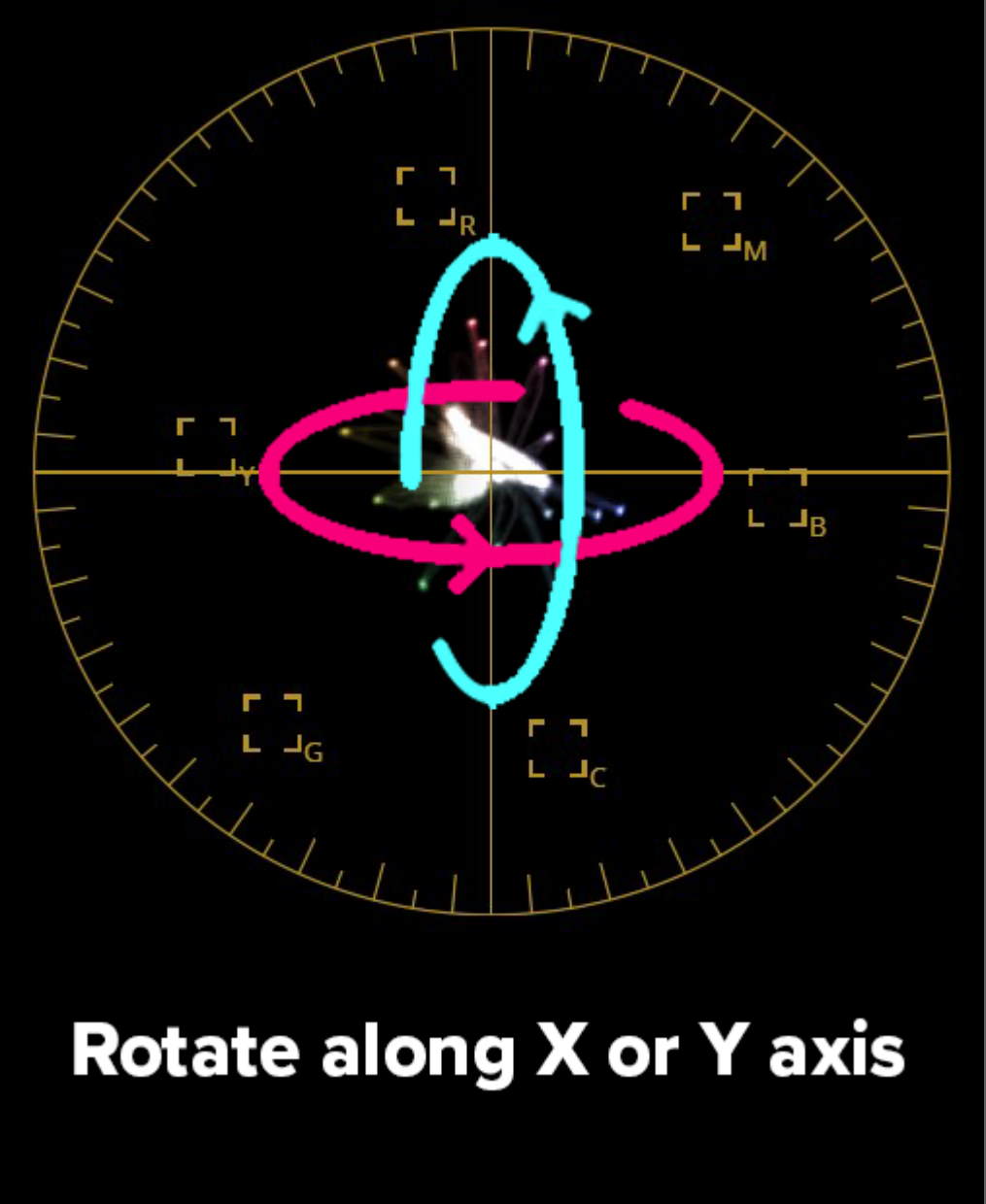
Rotate Colors along the axis

Provide Color Separation / Color Contrast by compressing or dilating the hues.

Color Warp

Allows to rotate the Hues

Adjust Global Saturation (Subtractive)



This DCTL used in combination with ColorTwist - Color Shift DCTL's Provides complete and refined control over the colors in your image.

Check out the Color Shift DCTL Bundle at <https://nxcolor.com/colortwist>



Support

FlexiColor

For support please mail us at

hello@nxcolor.com

<https://nxcolor.com>

