

Invert Image Colours Comparison

Several images were imported into different applications to compare how each performed with inverting image colours. The software selected was partly on the basis of this [CyberLink Blog post](#). Some other applications were added to the mix.

- CyberLink PhotoDirector 14 (2 methods compared)
- Adobe Lightroom
- Adobe Photoshop
- GIMP
- Photopus
- PhotoScape X
- Zoner PhotoStudio X

Inverting image colours may be done to convert a photo/slide/scan negative or as an effect.



Images used for Comparison



Image 1



Image 2



Image 3

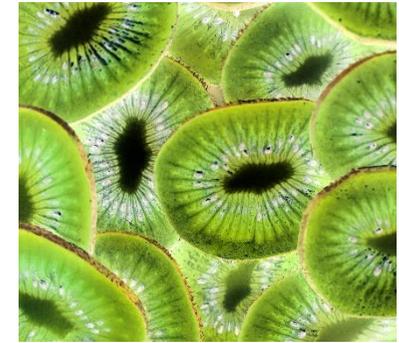


Image 4

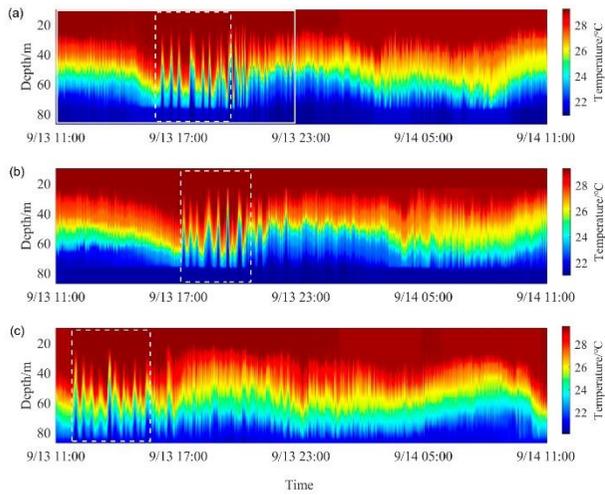


Image 5



Image 6



Image 7

These original images can be [downloaded from here](#) for testing if desired.

Image 1 Comparison

Original Image



PhotoDirector 14 (Edit)



PhotoDirector 14 (Adjustment)



Adobe Lightroom



Adobe Photoshop



GIMP



Photopus



Photoscape X



Zoner Photostudio X



Image 2 Comparison

Original Image



PhotoDirector 14 (Edit)



PhotoDirector 14 (Adjustment)



Adobe Lightroom



Adobe Photoshop



GIMP



Photopus



Photoscape X



Zoner Photostudio X



Image 3 Comparison

Original Image



PhotoDirector 14 (Edit)



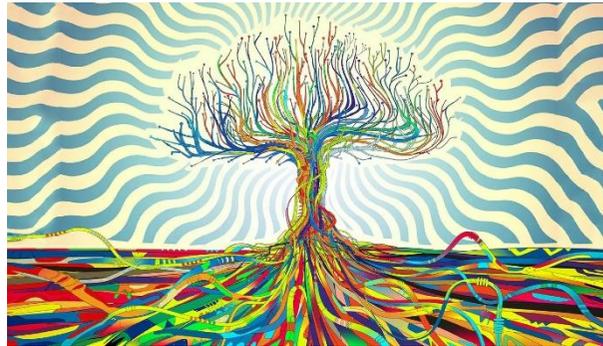
PhotoDirector 14 (Adjustment)



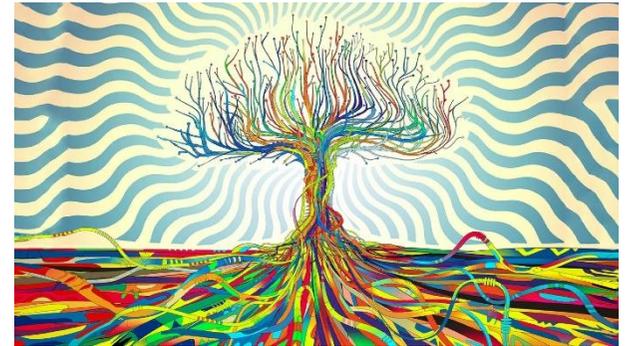
Adobe Lightroom



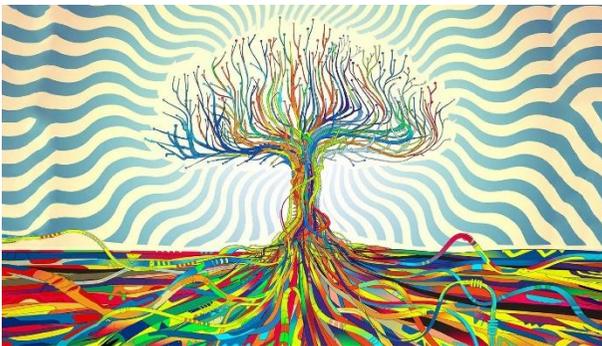
Adobe Photoshop



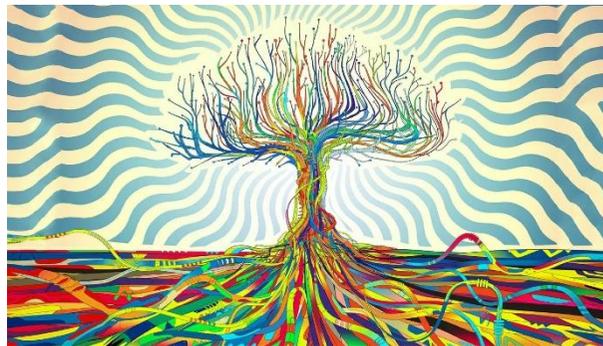
GIMP



Photopus



Photoscape X



Zoner Photostudio X

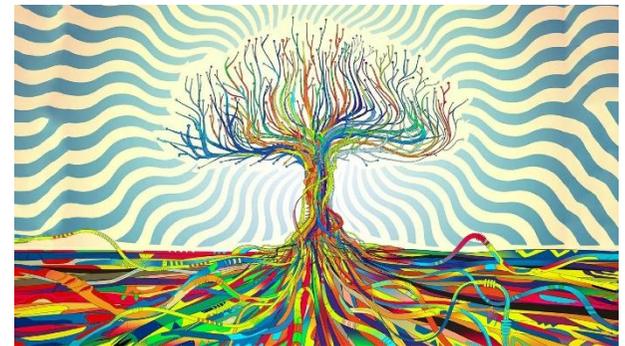


Image 4 Comparison

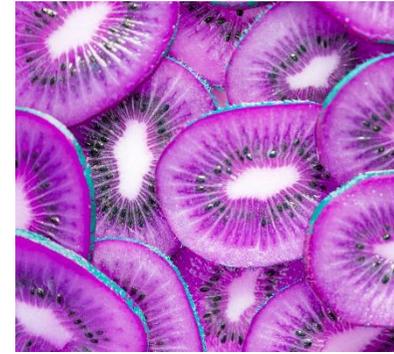
Original Image



PhotoDirector 14 (Edit)



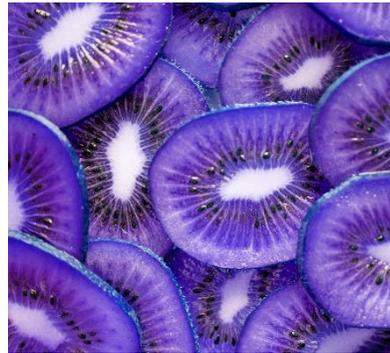
PhotoDirector 14 (Adjustment)



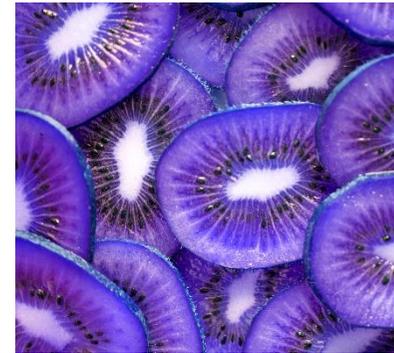
Adobe Lightroom



Adobe Photoshop



GIMP



Photopus



Photoscape X



Zoner Photostudio X

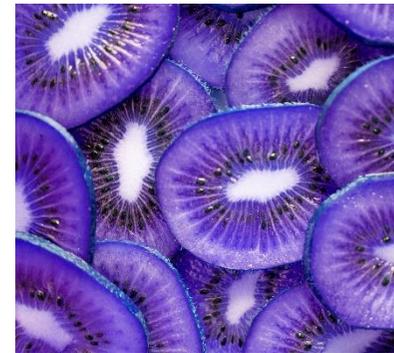
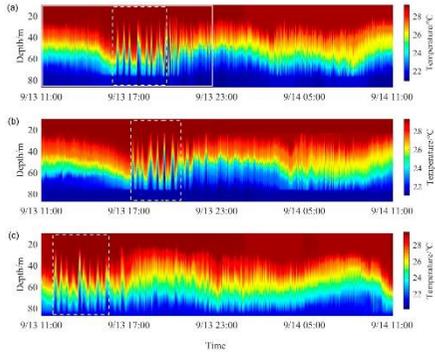
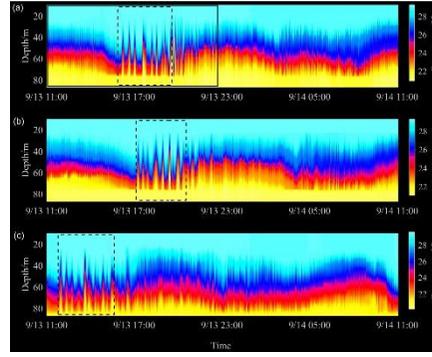


Image 5 Comparison

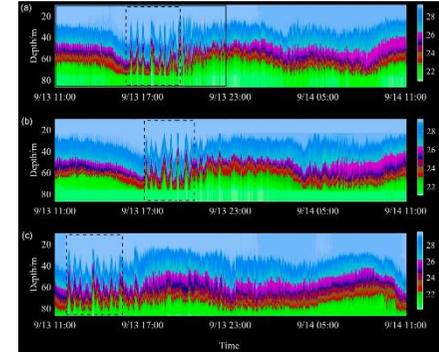
Original Image



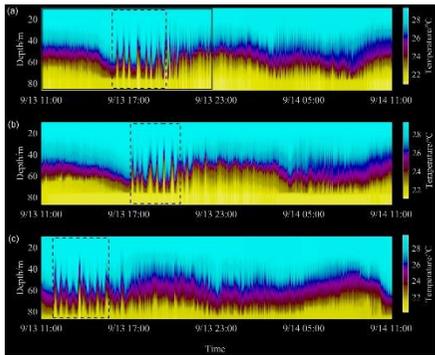
PhotoDirector 14 (Edit)



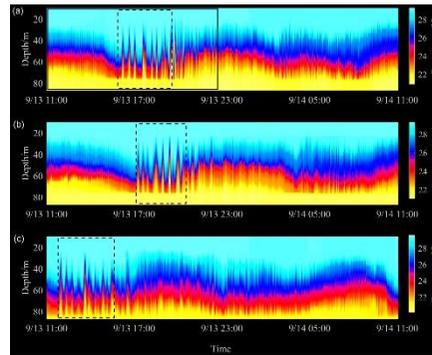
PhotoDirector 14 (Adjustment)



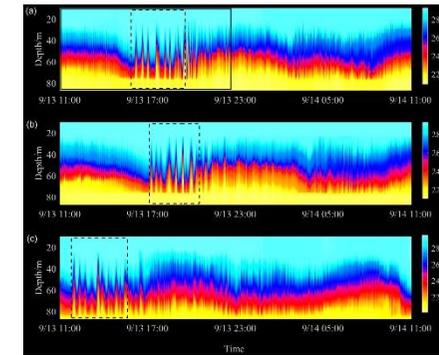
Adobe Lightroom



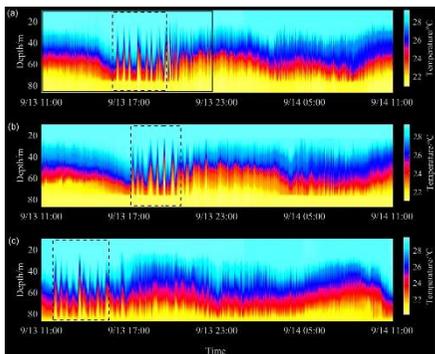
Adobe Photoshop



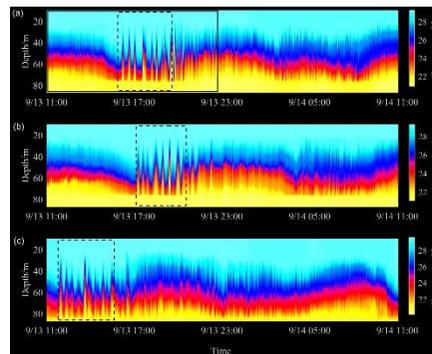
GIMP



Photopus



Photoscape X



Zoner Photostudio X

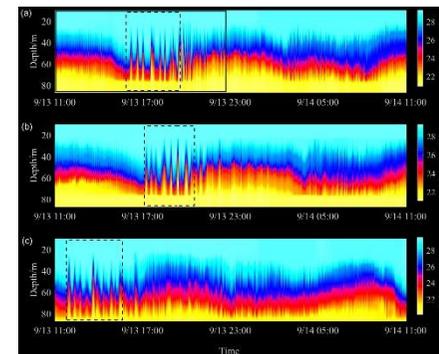


Image 6 Comparison (no colour correction applied)

Original Image



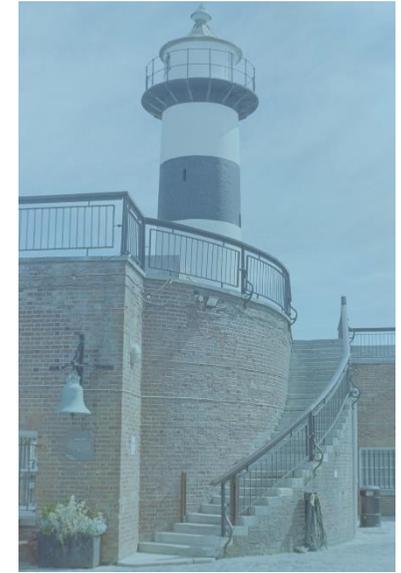
PhotoDirector 14 (Edit)



PhotoDirector 14 (Adjustment)



Adobe Photoshop



Adobe Lightroom



GIMP



Photopus



Photoscape X



Zoner Photostudio X

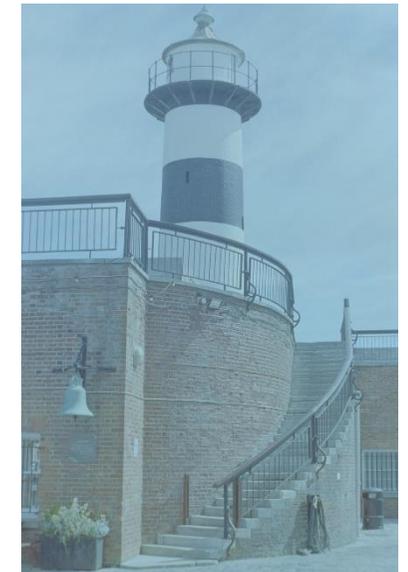


Image 7 Comparison (no colour correction applied)

Original Image



PhotoDirector 14 (Edit)



PhotoDirector 14 (Adjustment)



Adobe Lightroom



Adobe Photoshop



GIMP



Photopus



Photoscape X



Zoner Photostudio X

