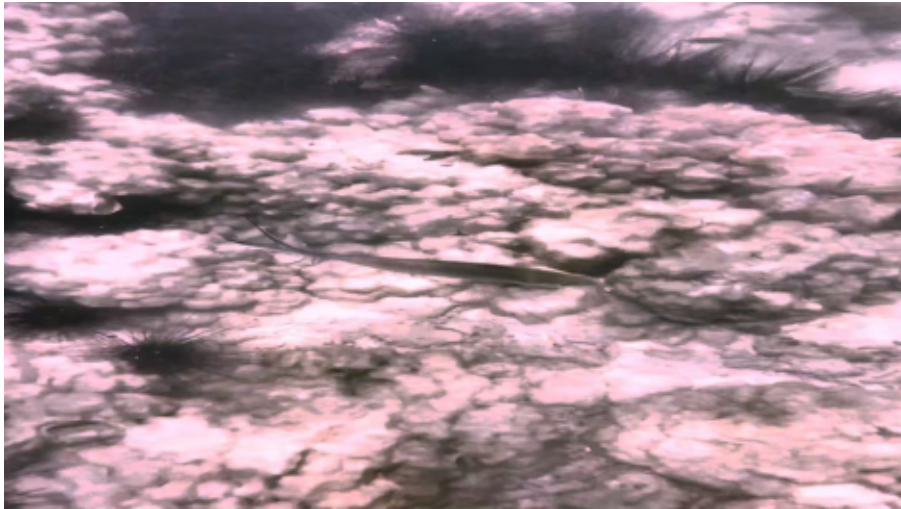


Frame 1 Comparison (Improved)

Original



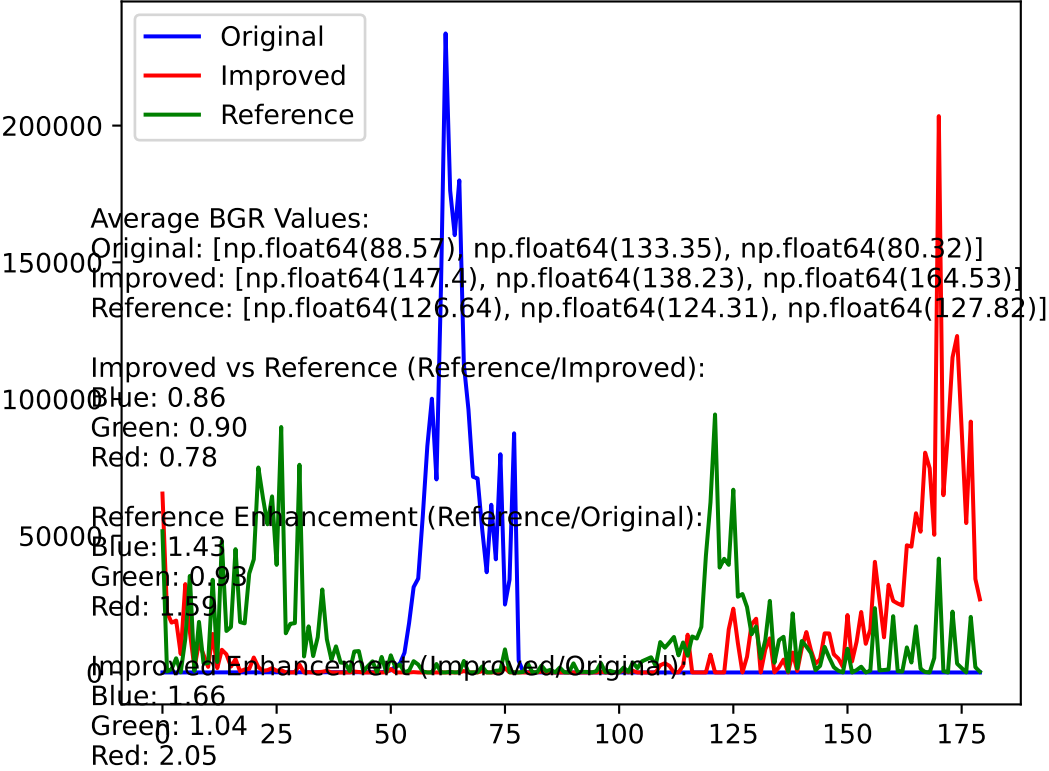
Improved v4 Output



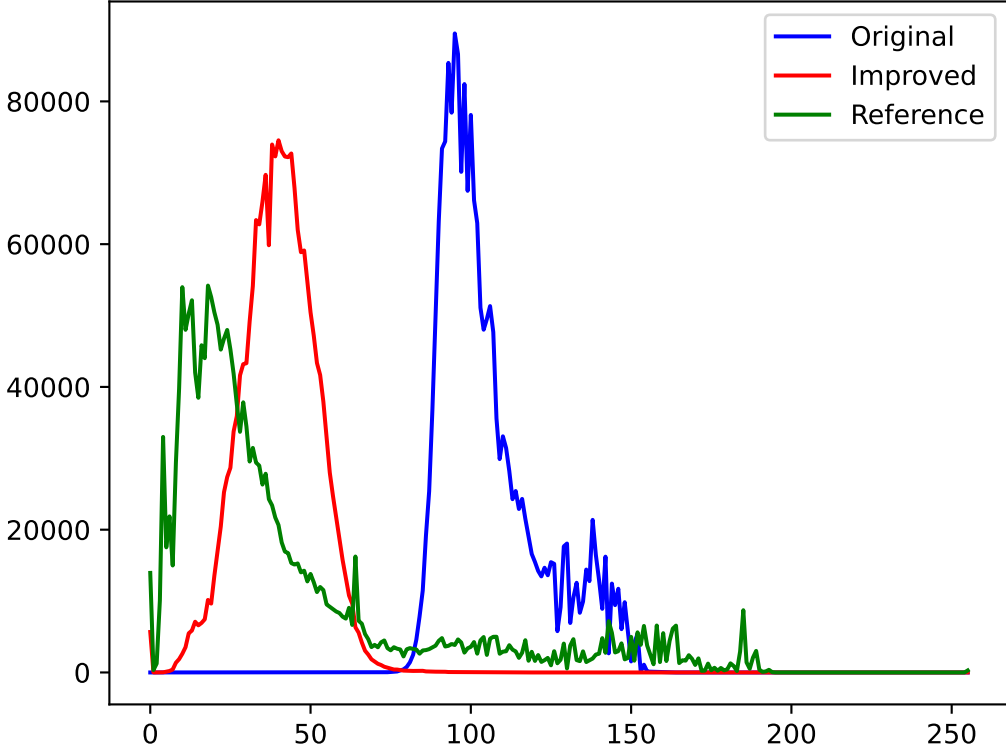
Reference (aDive+)



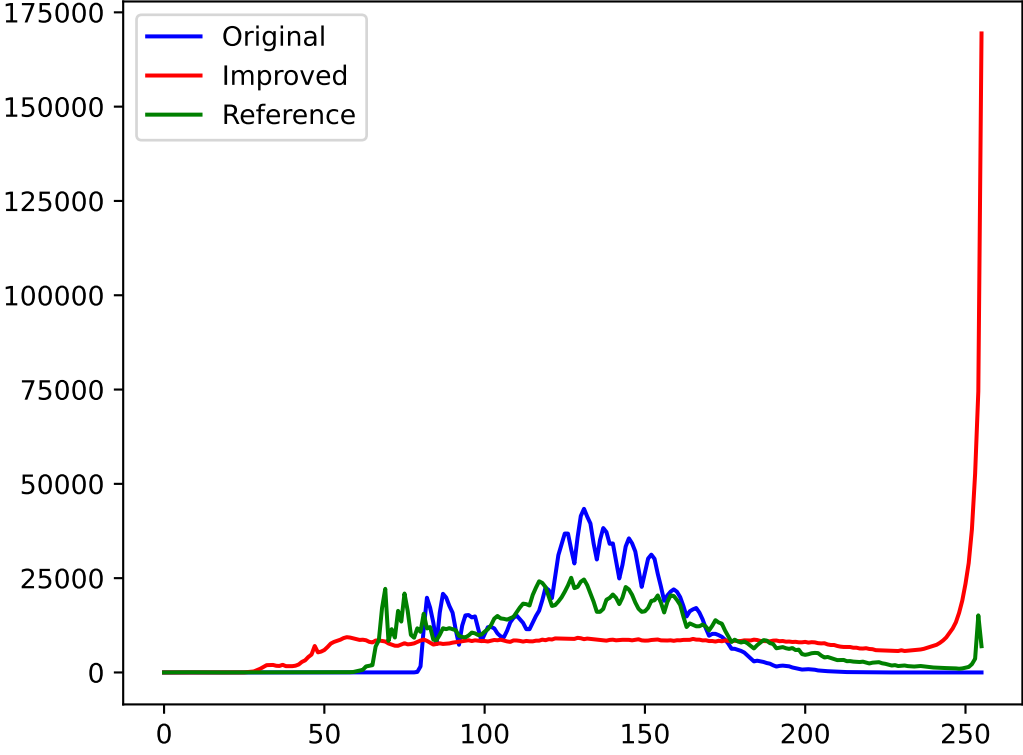
Hue Histograms



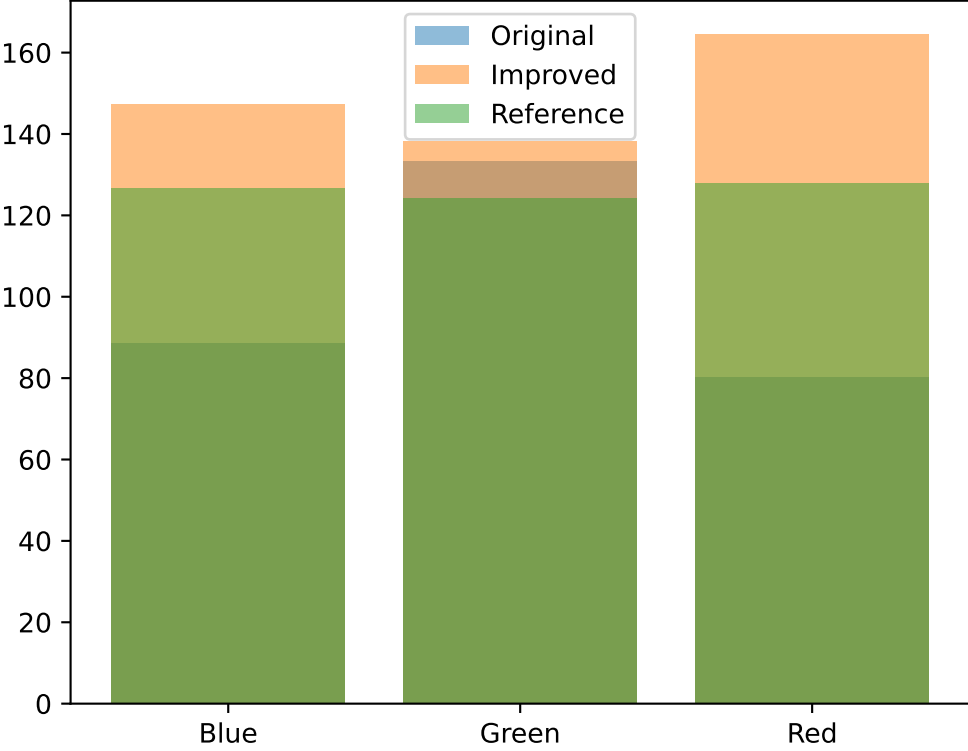
Saturation Histograms



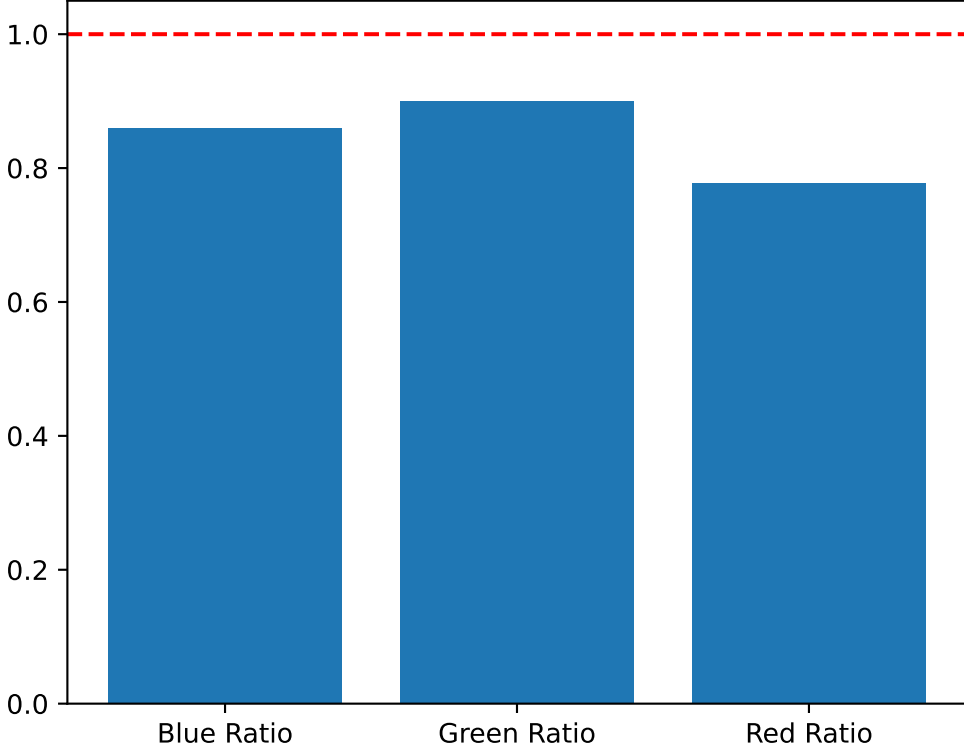
Value Histograms



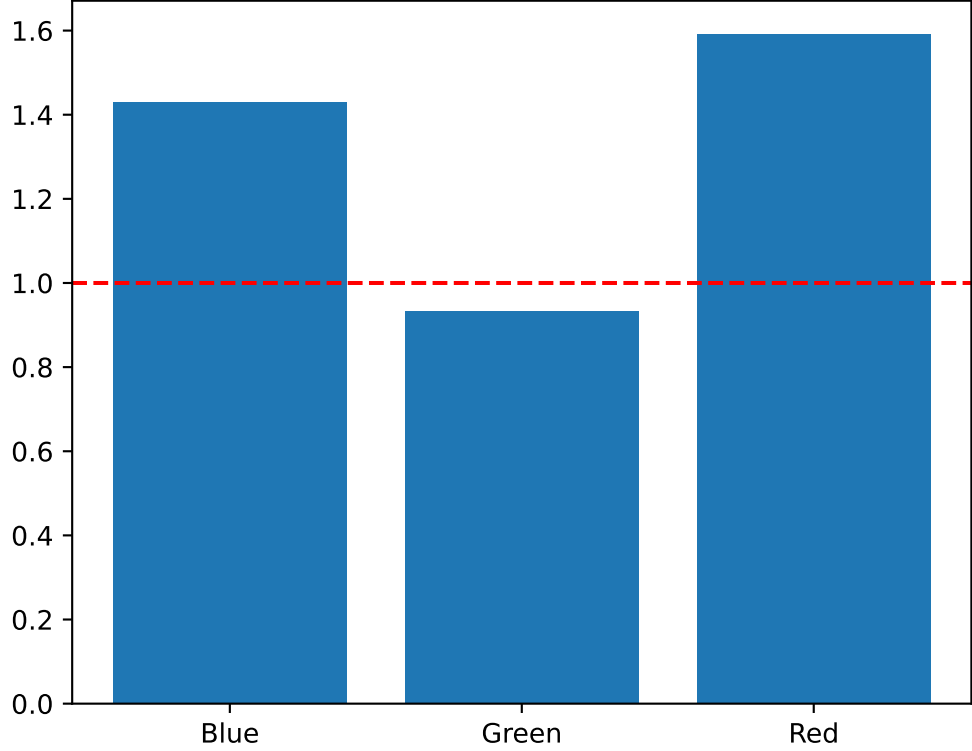
Average BGR Values



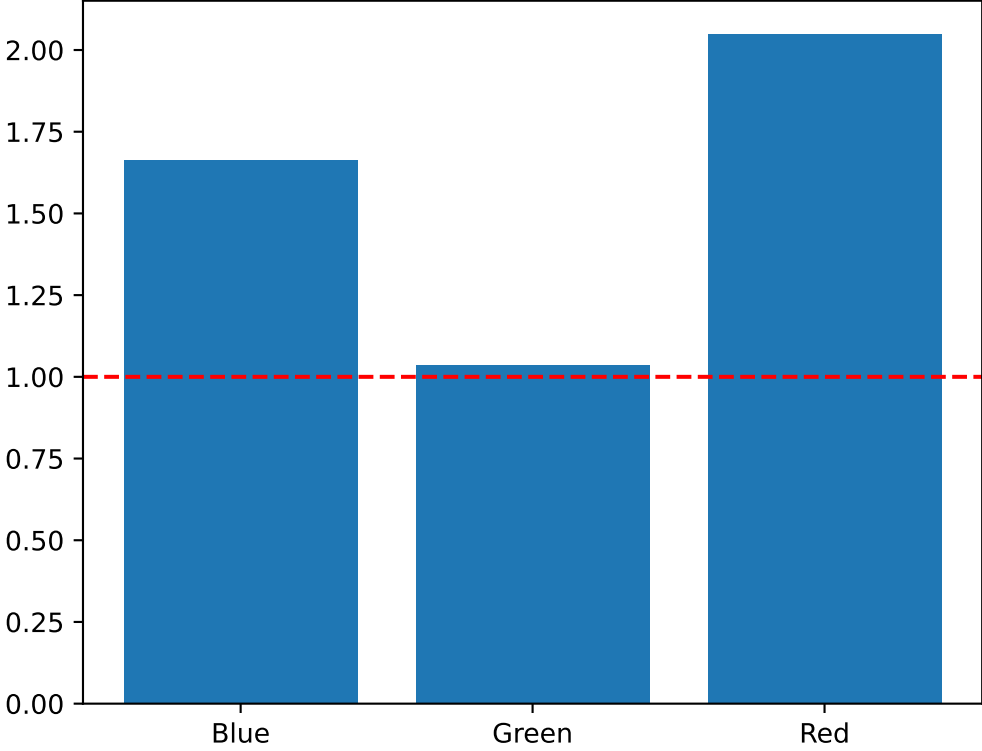
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)

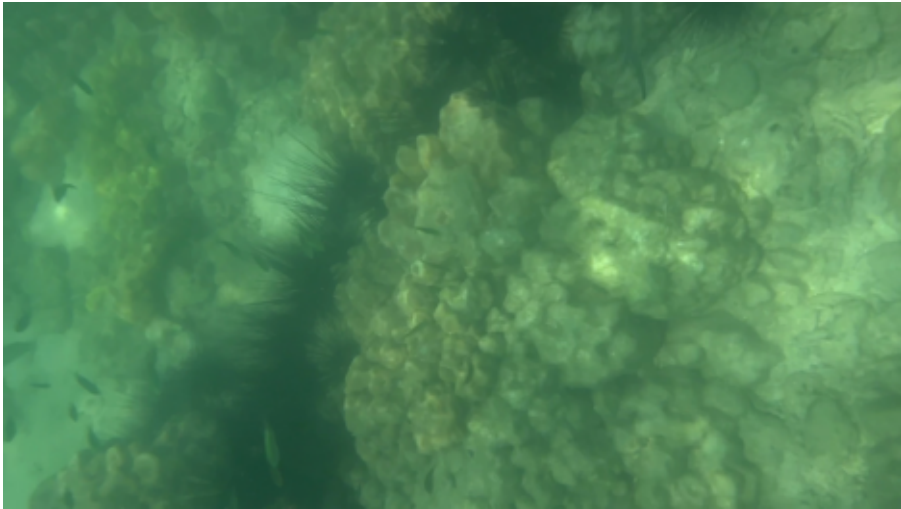


Improved Enhancement (Improved/Orig)

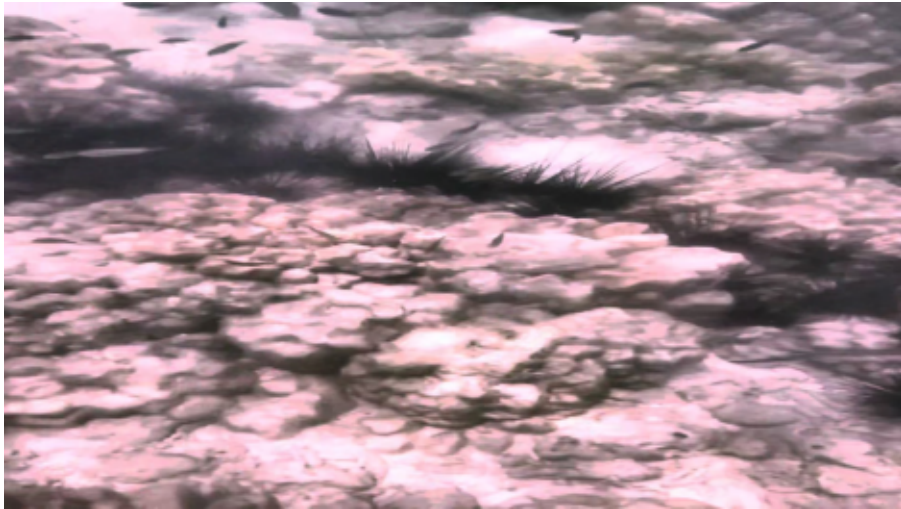


Frame 2 Comparison (Improved)

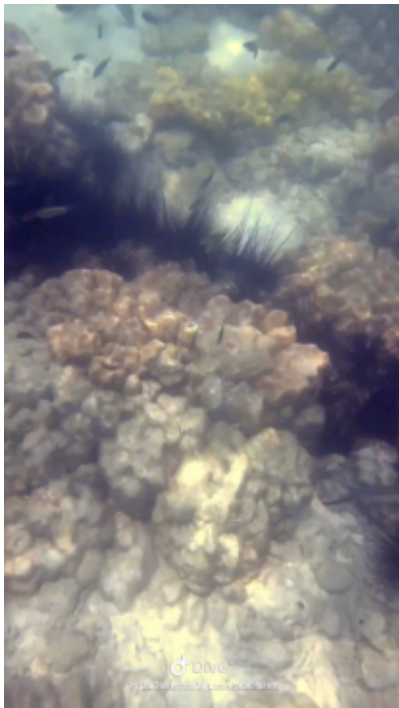
Original



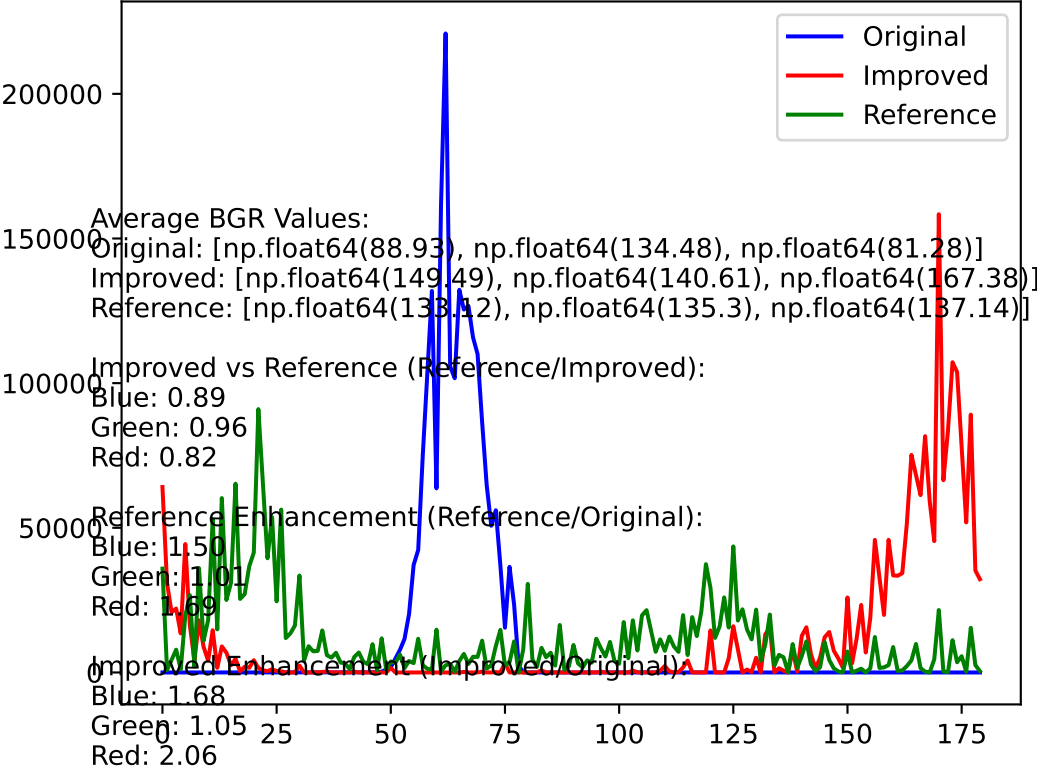
Improved v4 Output



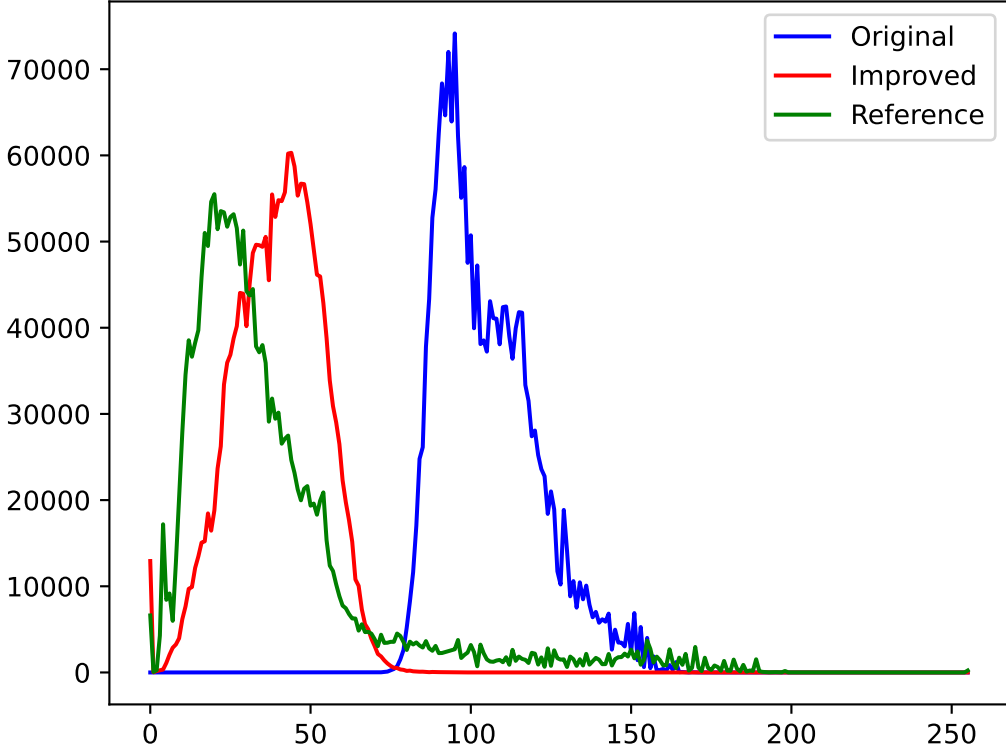
Reference (aDive+)



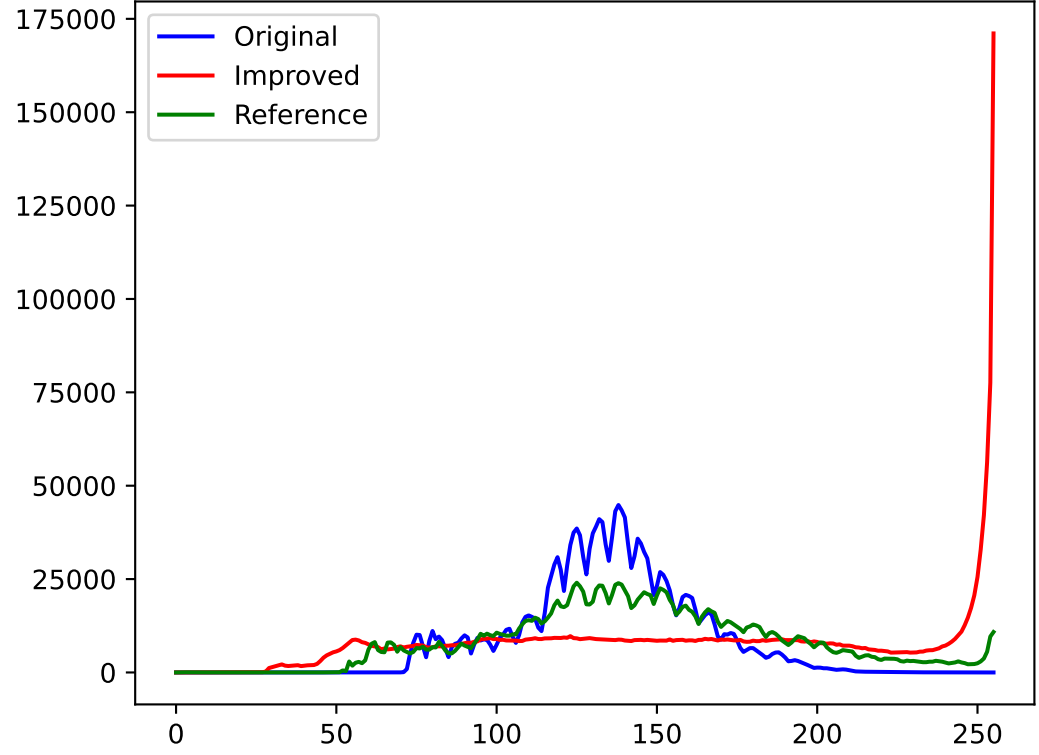
Hue Histograms



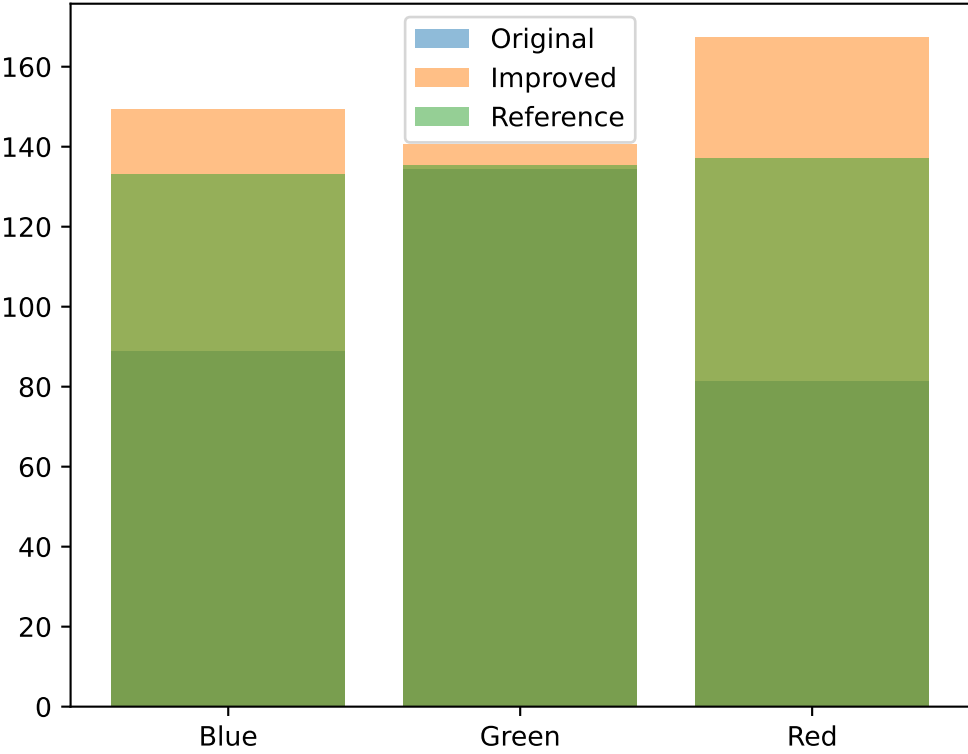
Saturation Histograms



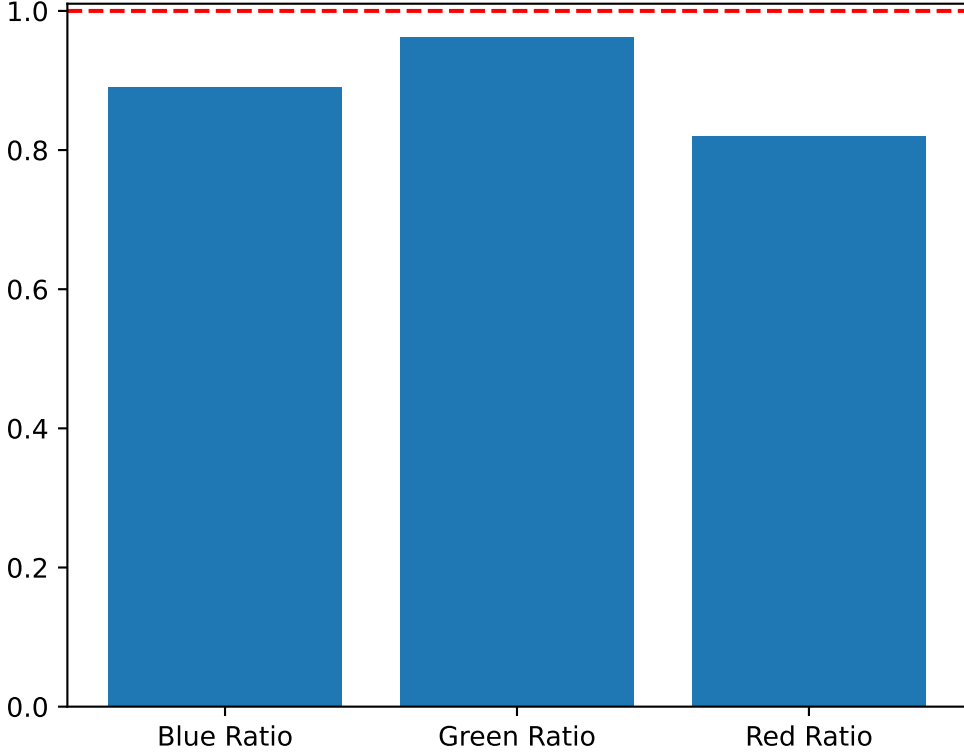
Value Histograms



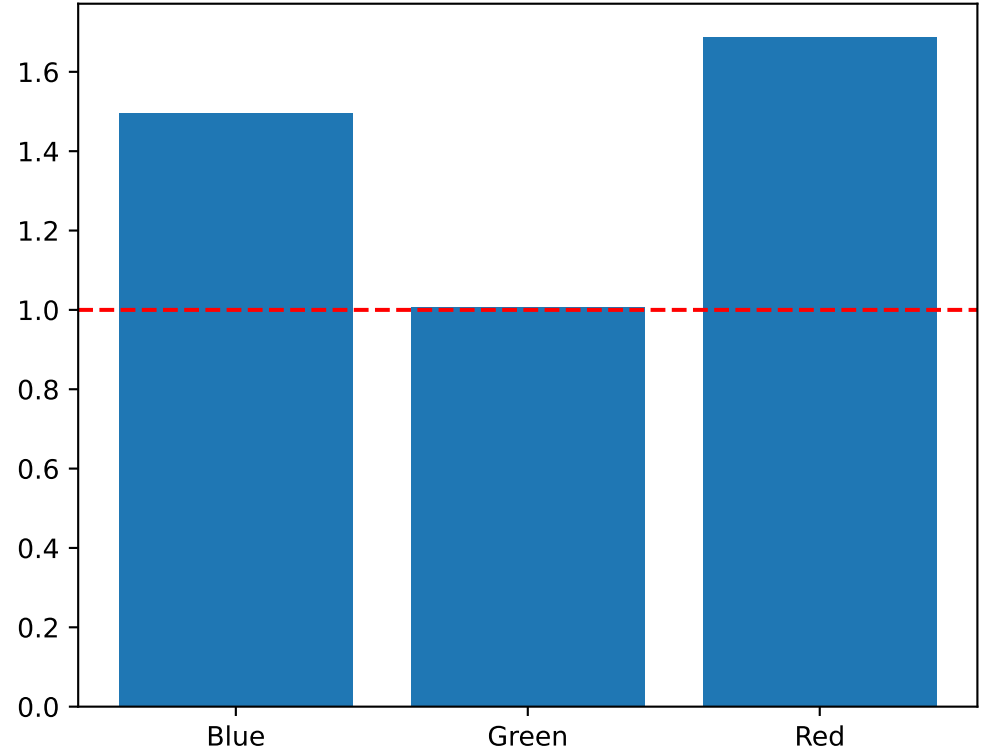
Average BGR Values



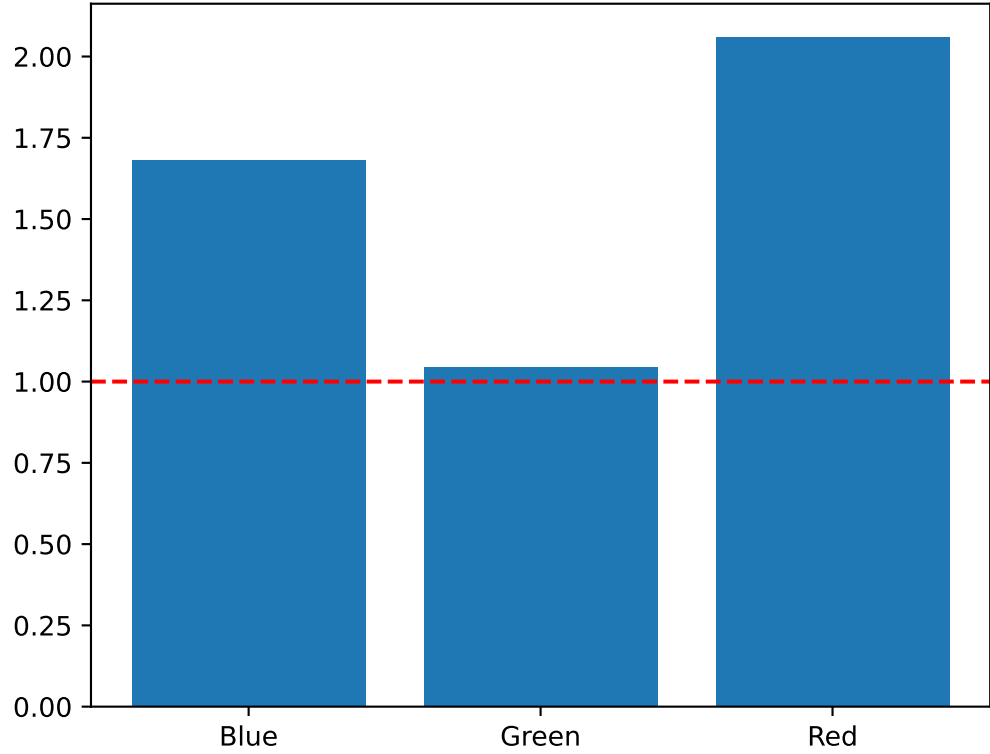
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)



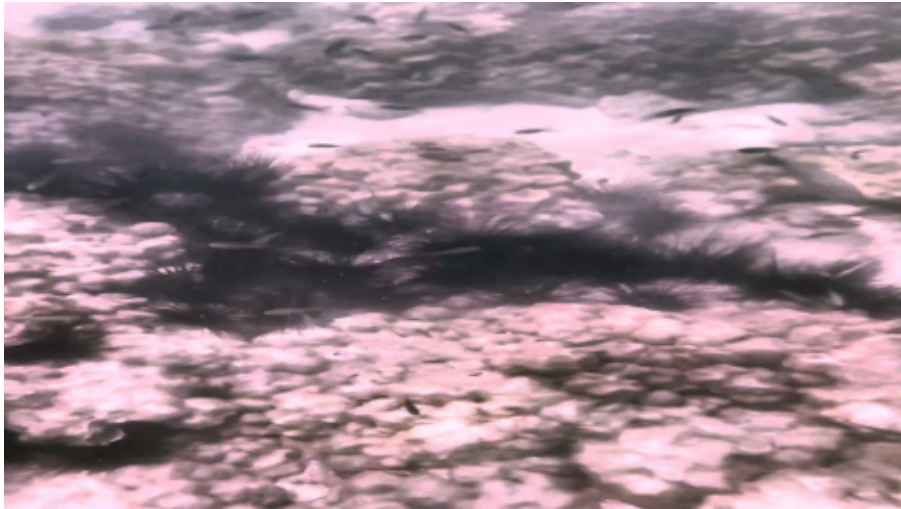


Frame 3 Comparison (Improved)

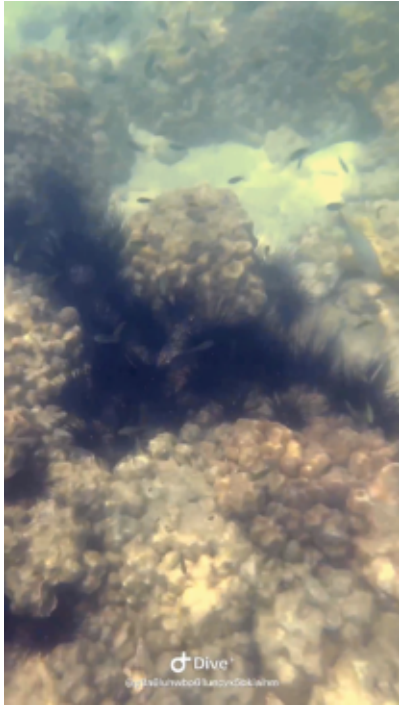
Original



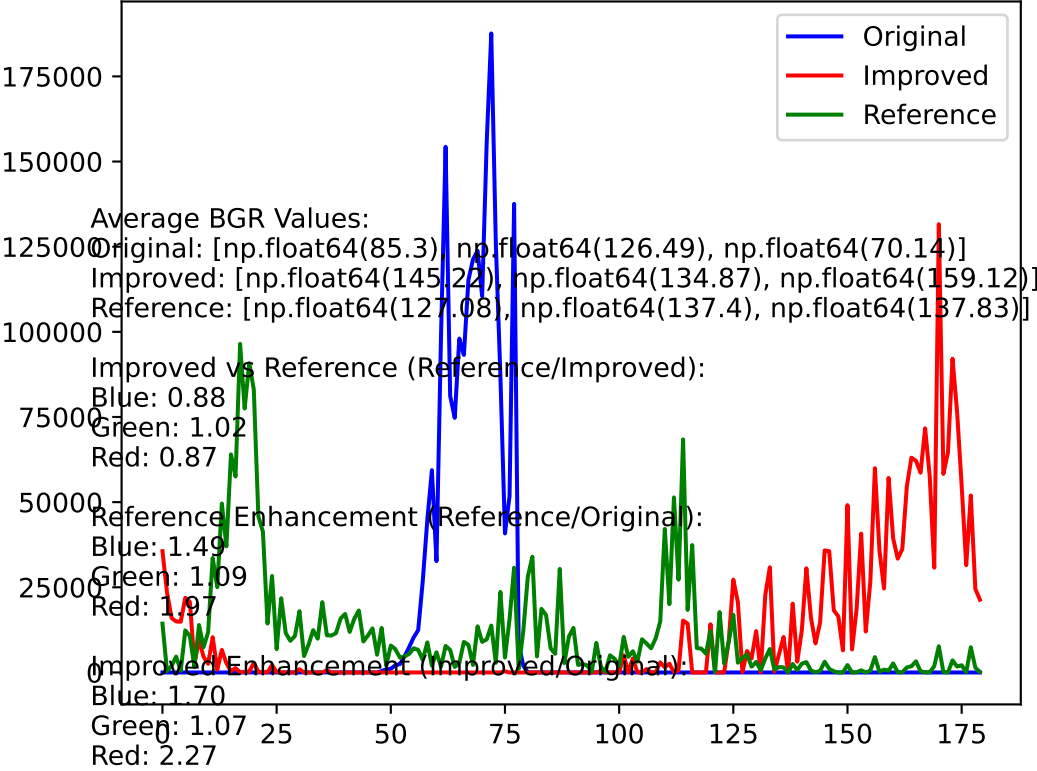
Improved v4 Output



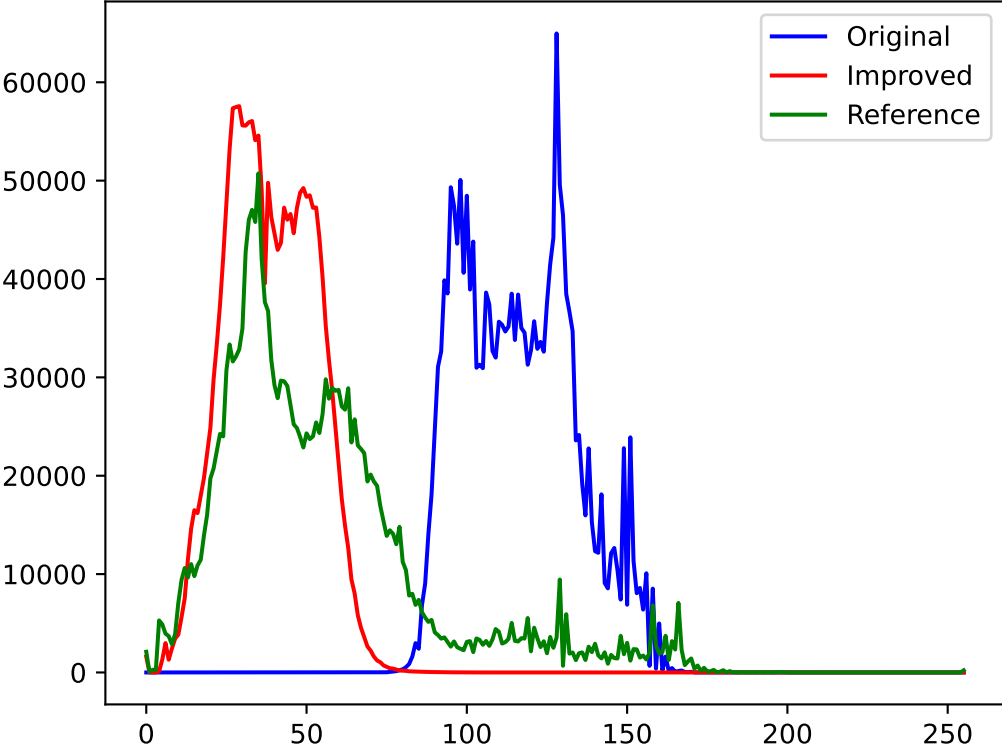
Reference (aDive+)



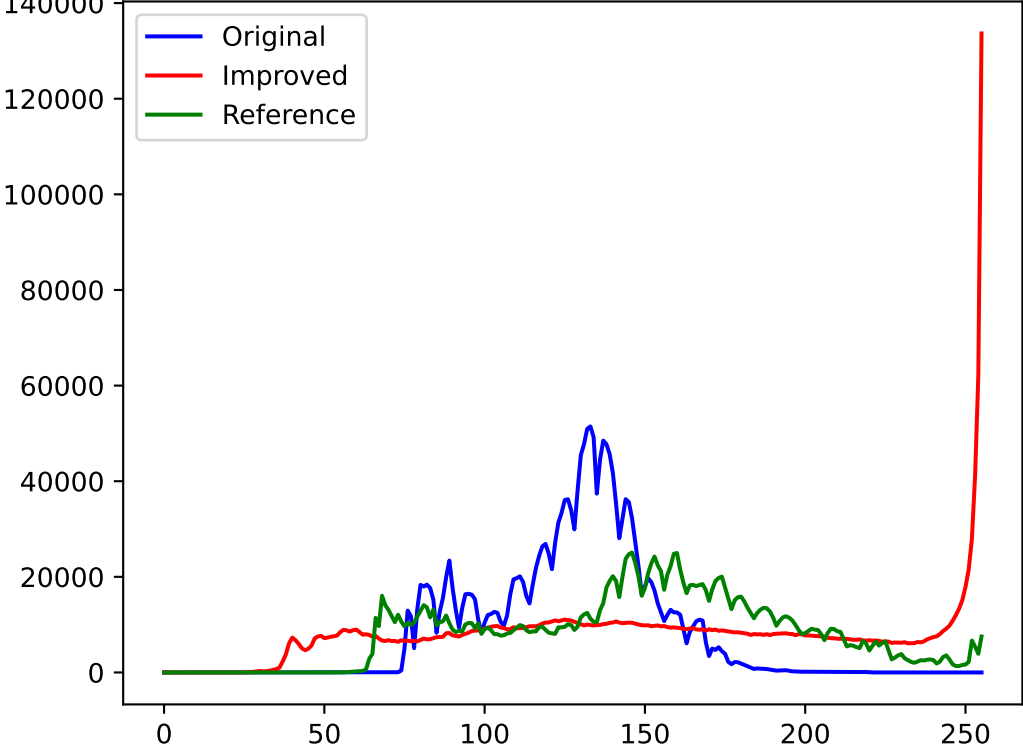
Hue Histograms



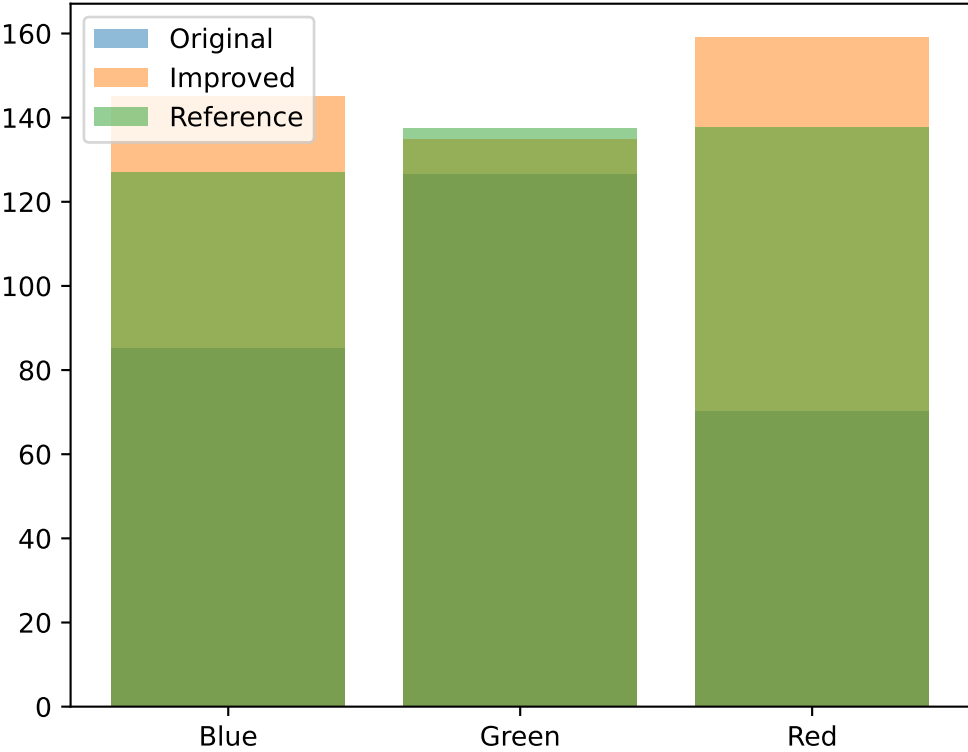
Saturation Histograms



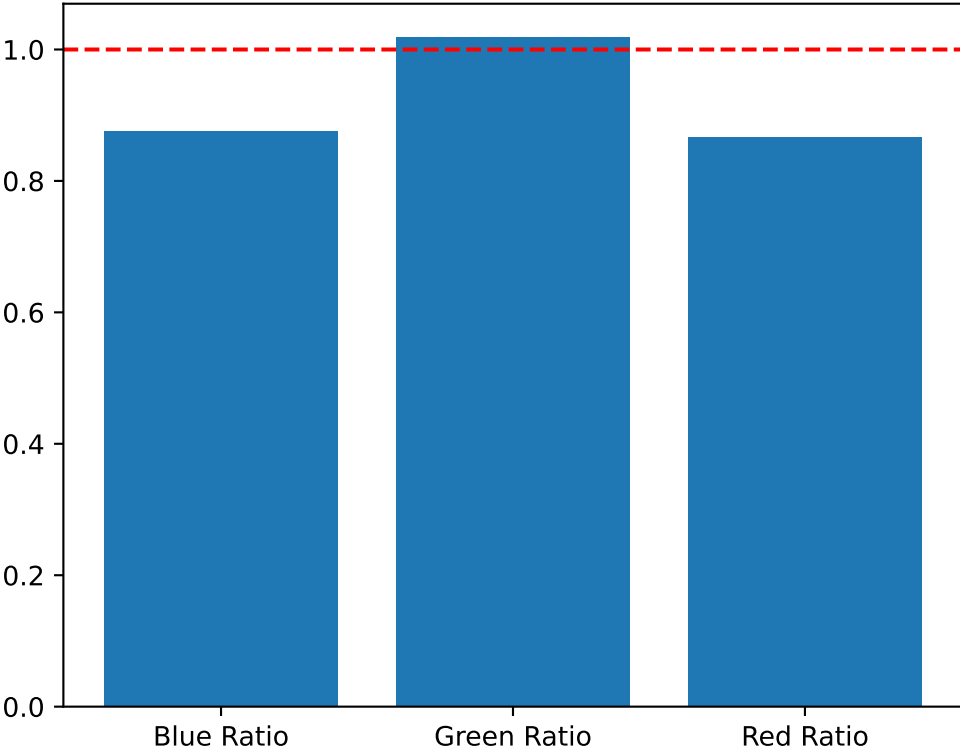
Value Histograms



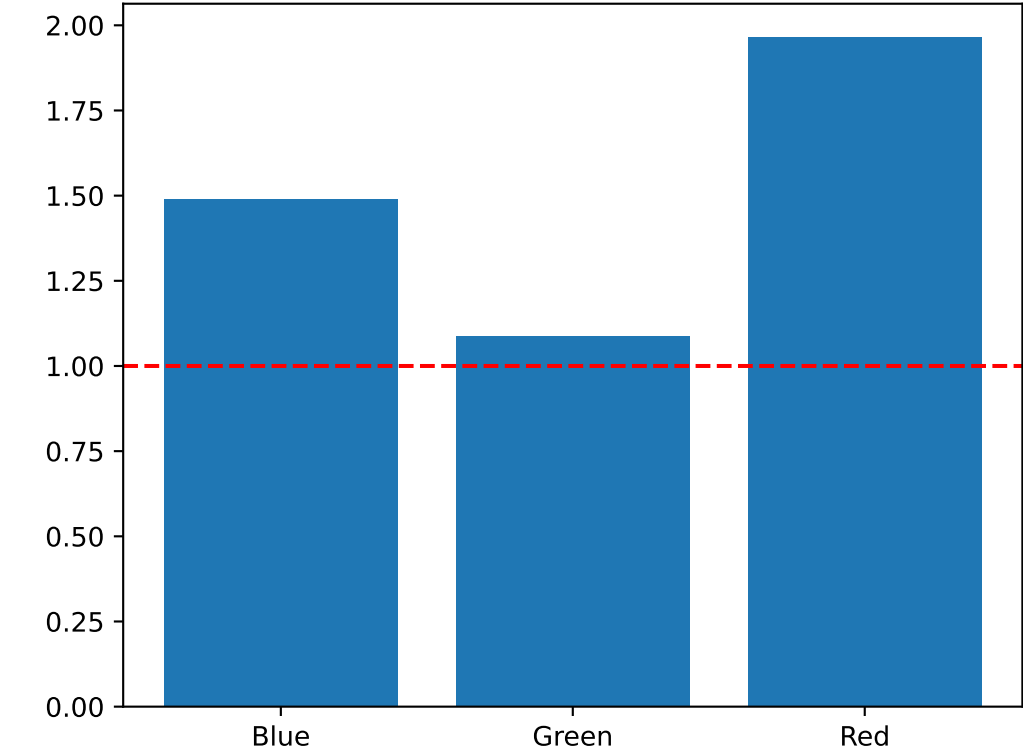
Average BGR Values



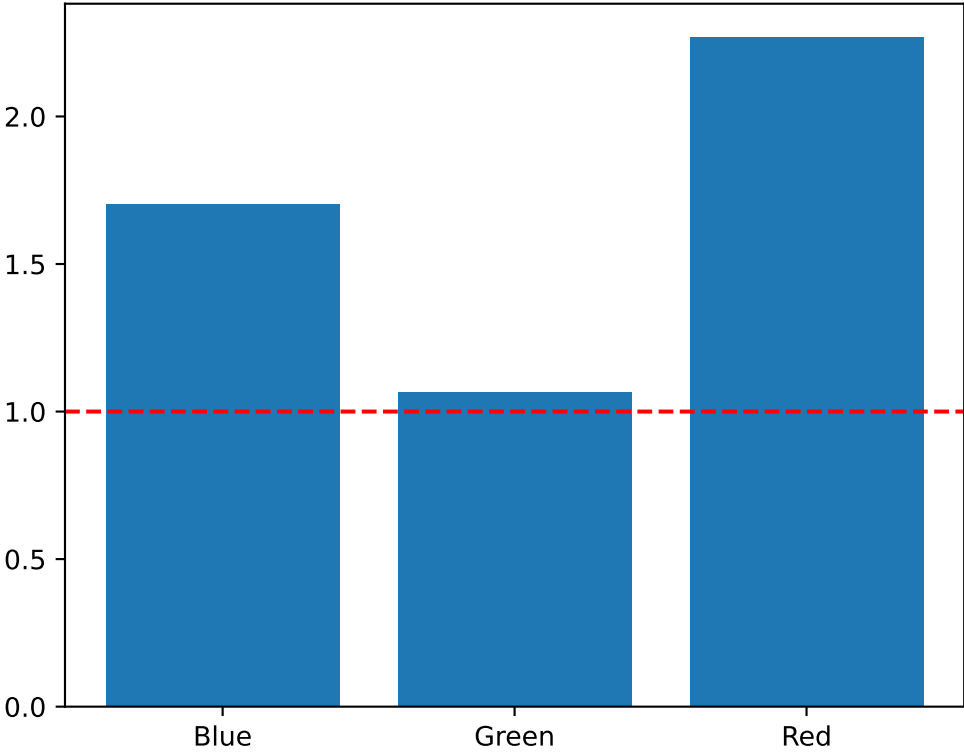
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)

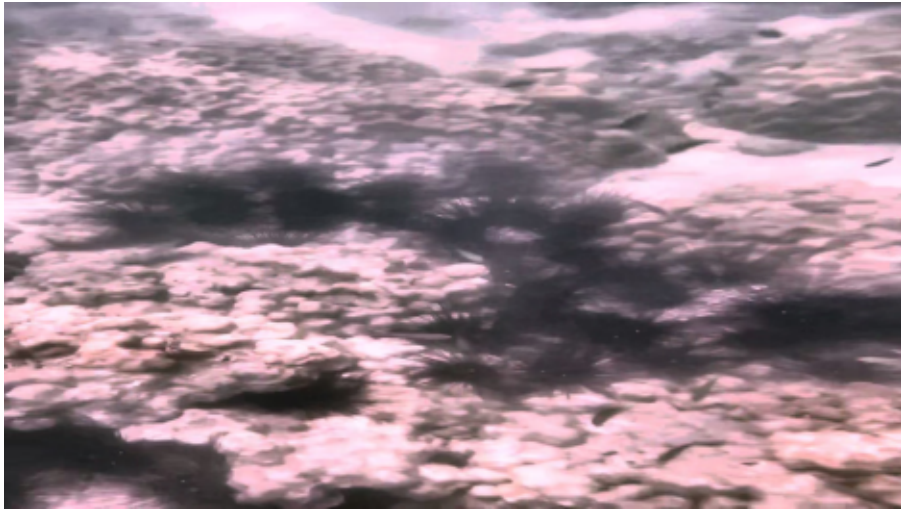


Frame 4 Comparison (Improved)

Original



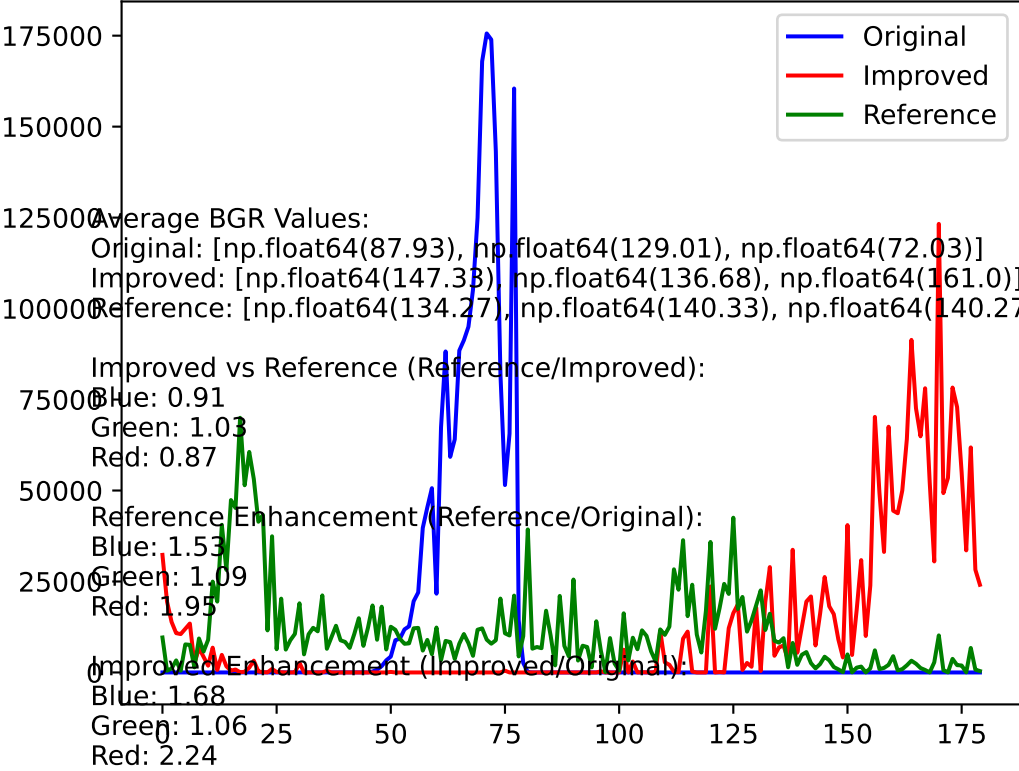
Improved v4 Output



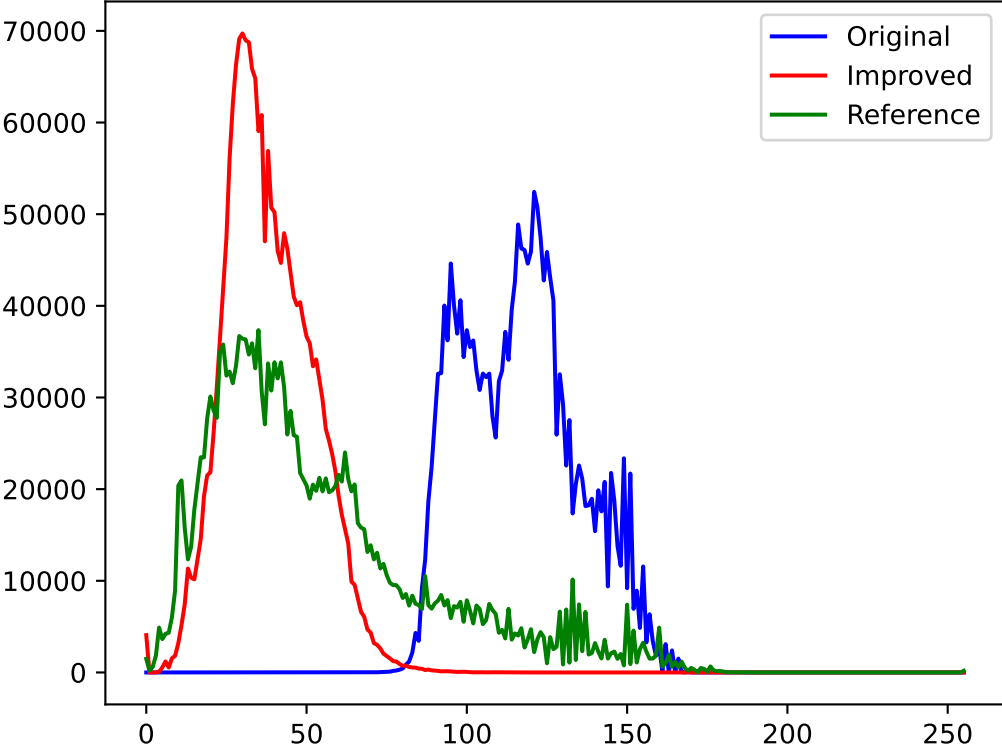
Reference (aDive+)



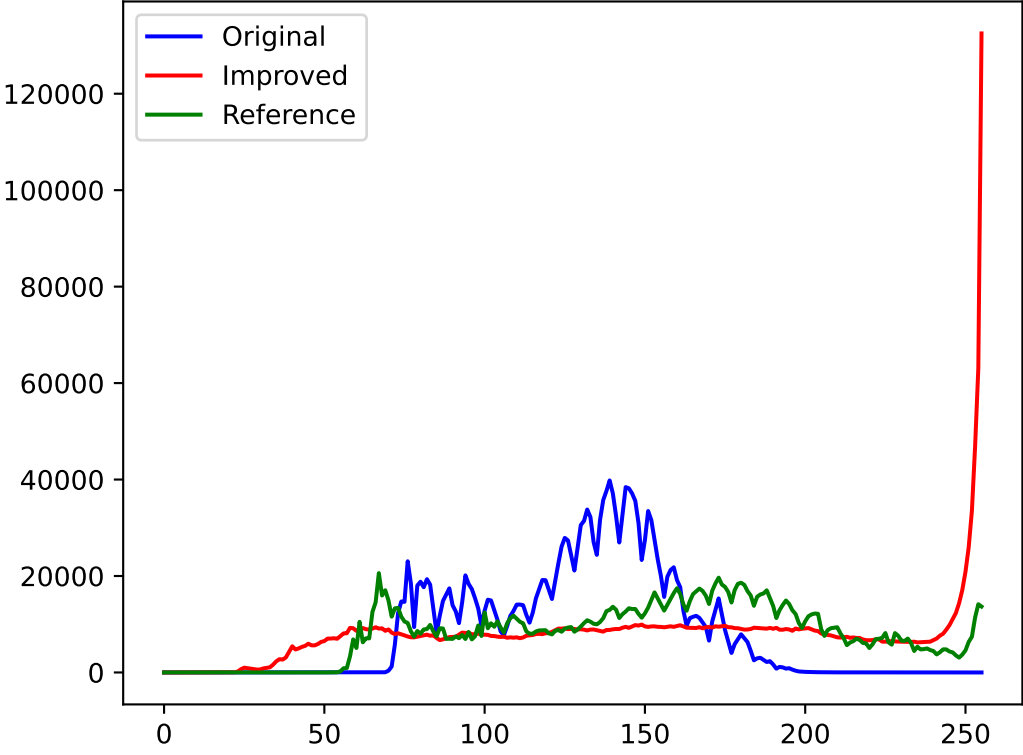
Hue Histograms



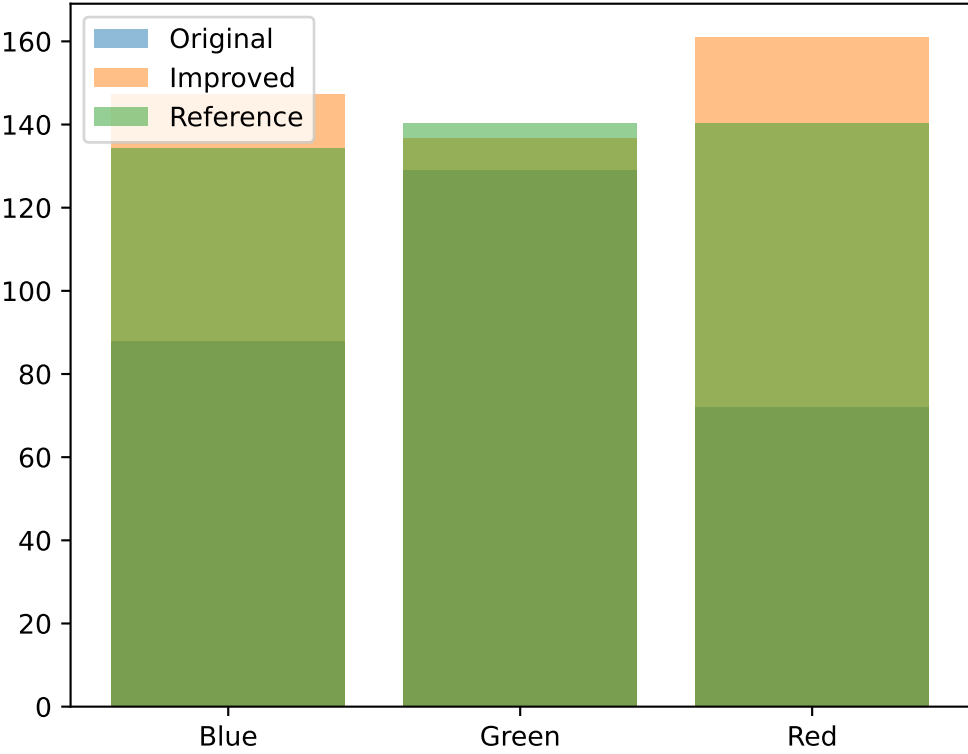
Saturation Histograms



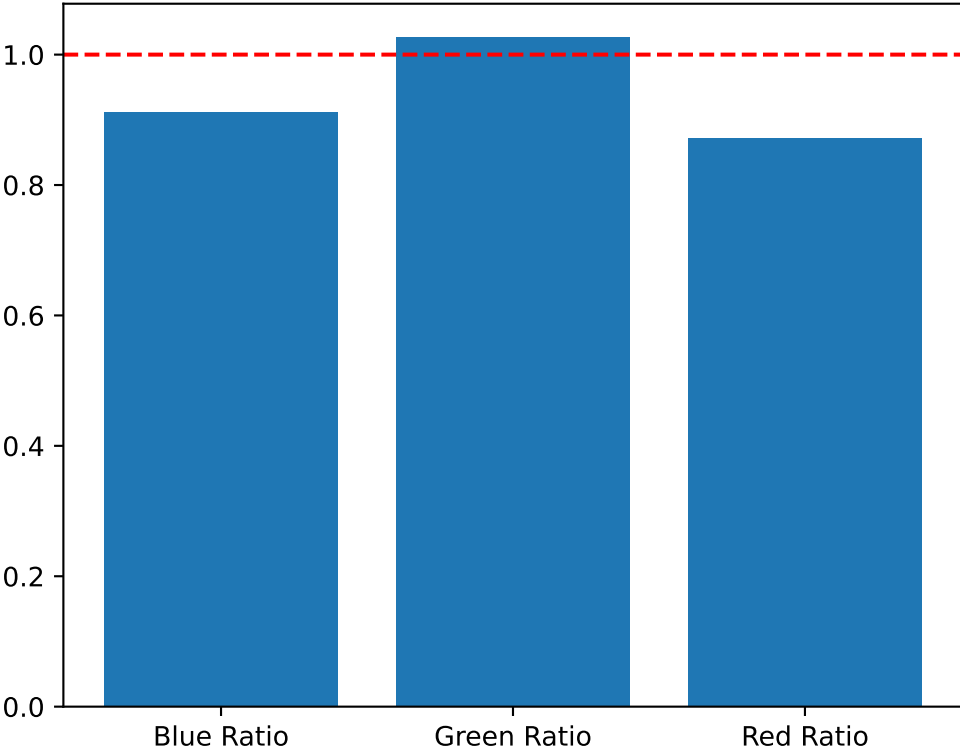
Value Histograms



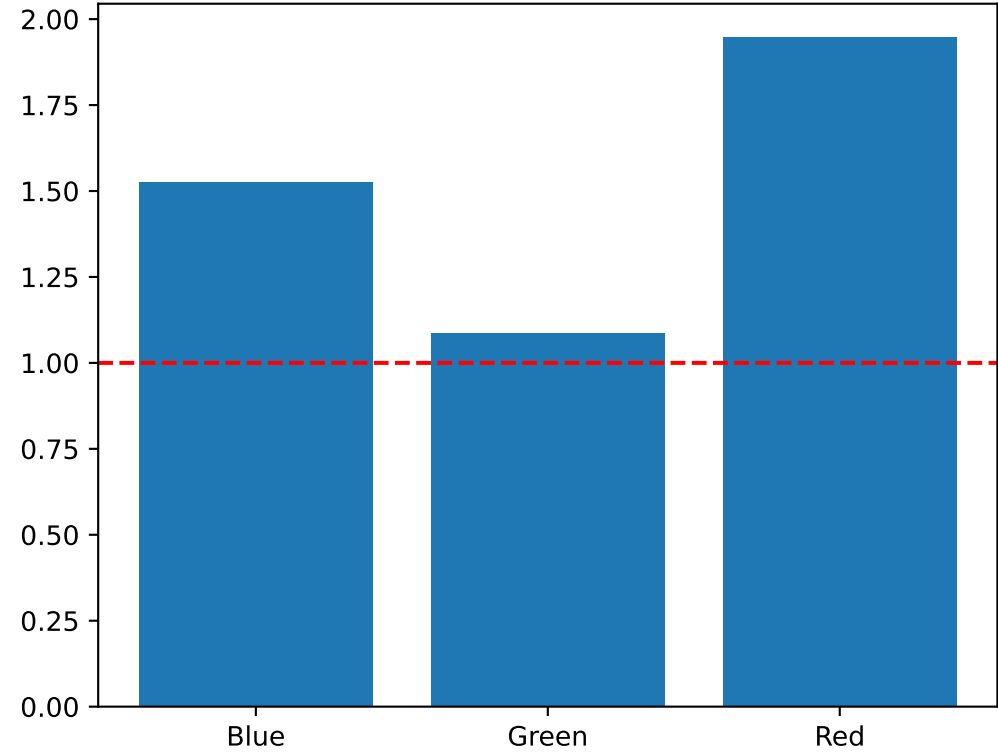
Average BGR Values



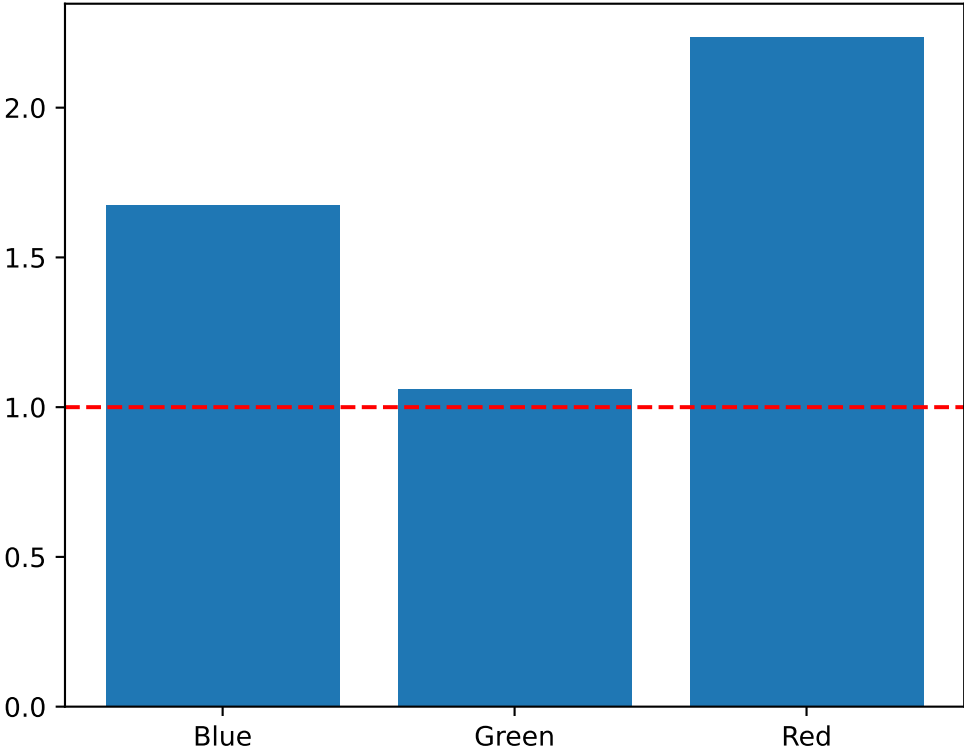
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)





Frame 5 Comparison (Improved)

Original



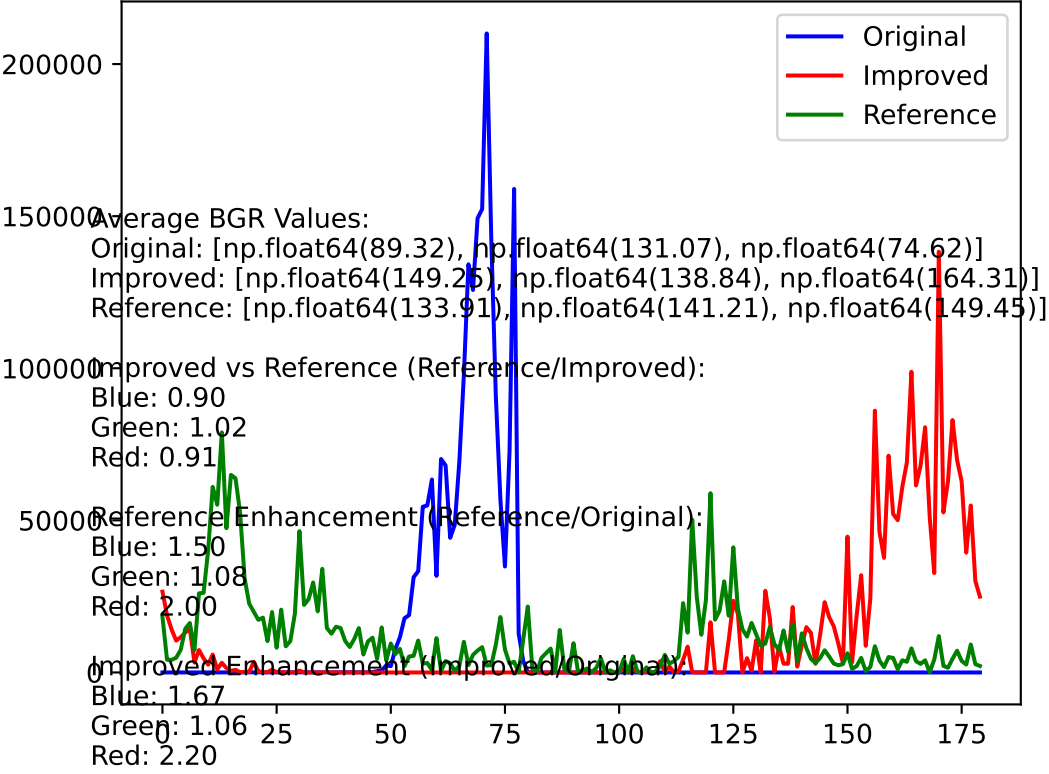
Improved v4 Output



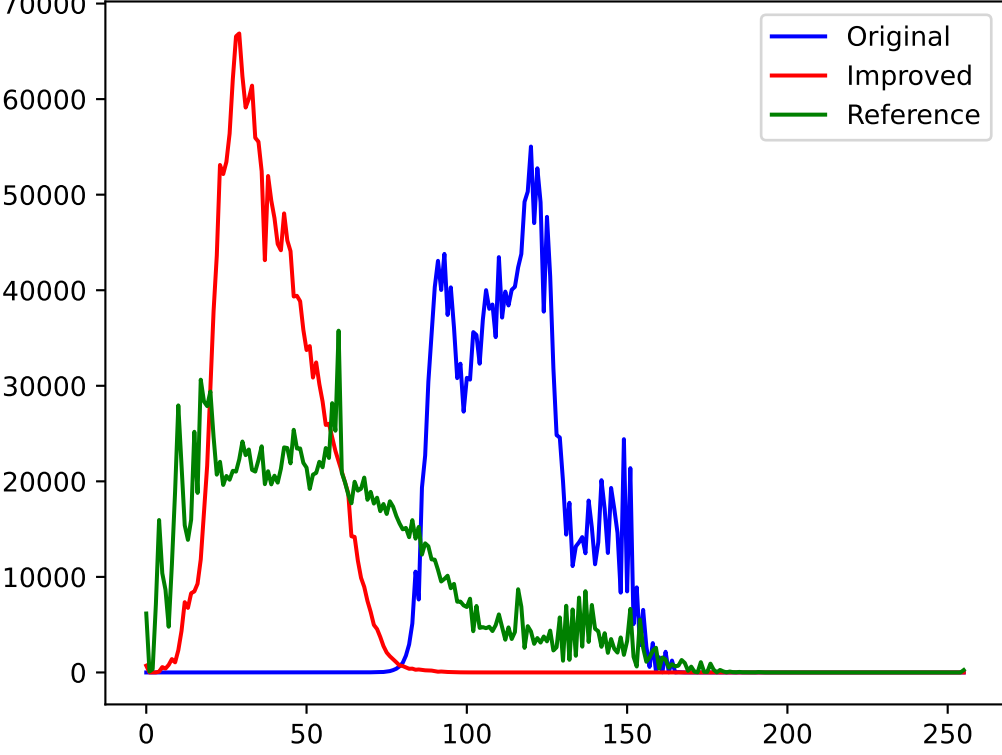
Reference (aDive+)



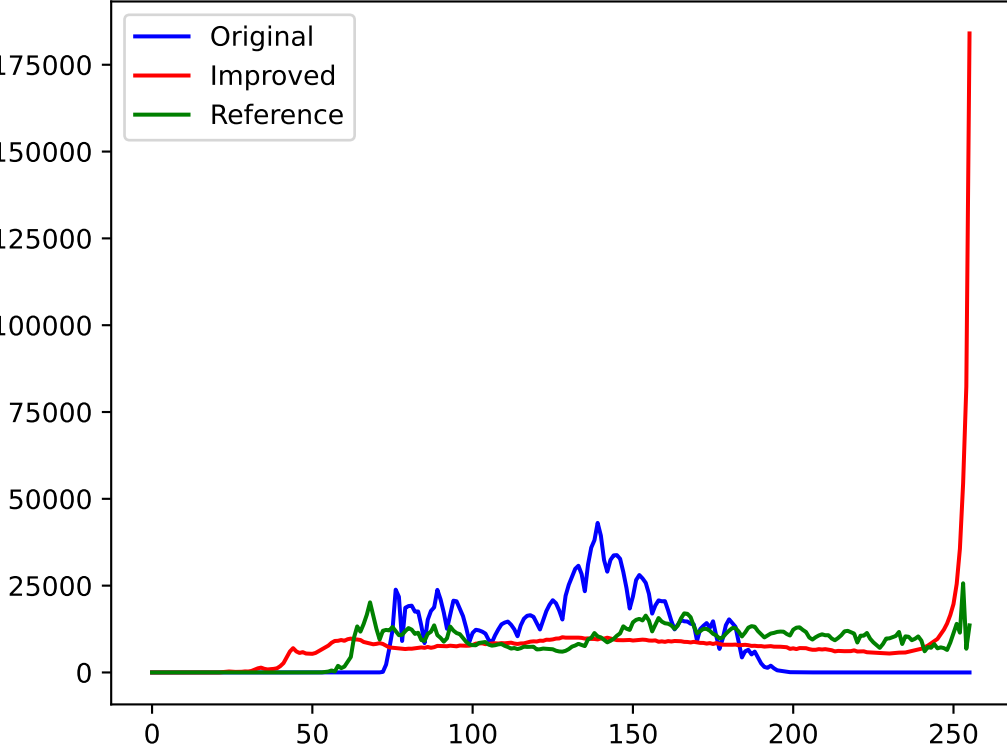
Hue Histograms



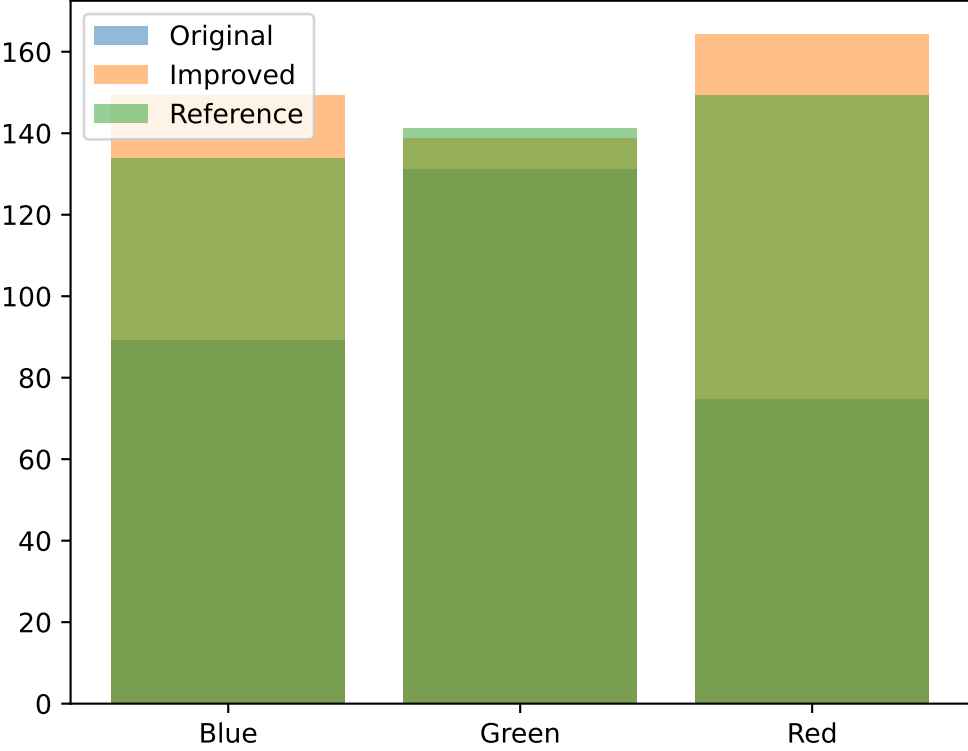
Saturation Histograms



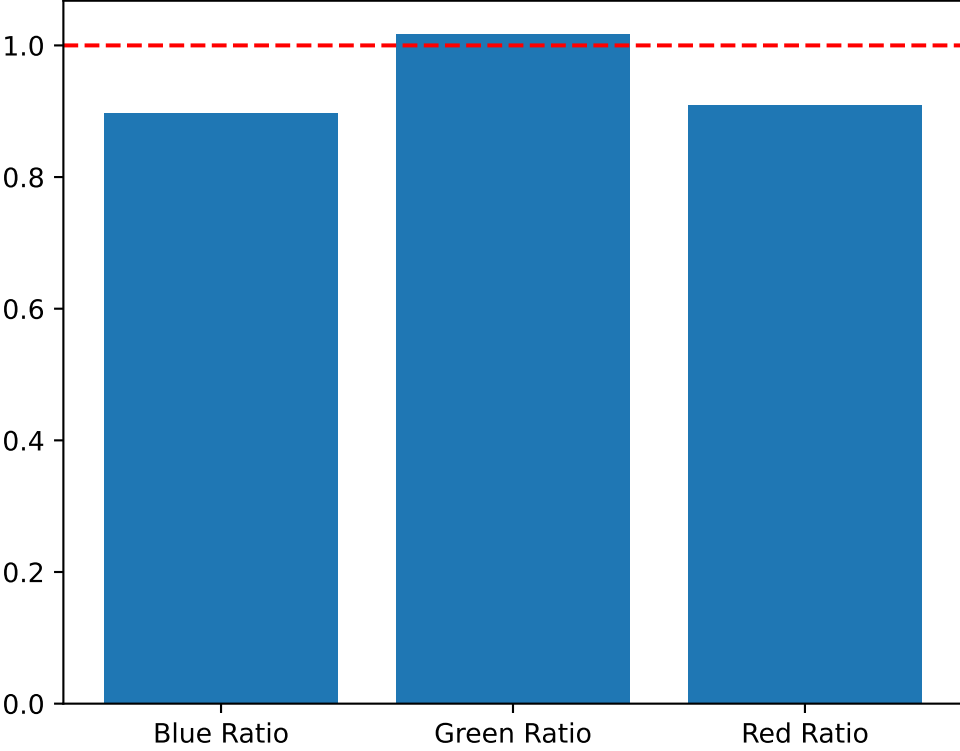
Value Histograms



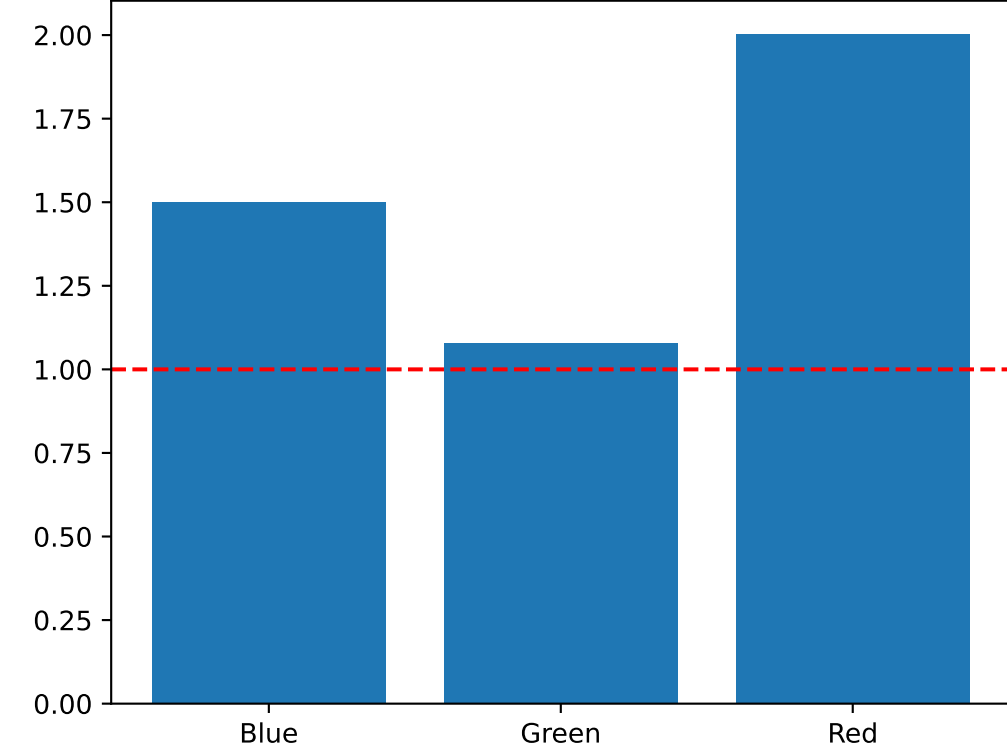
Average BGR Values



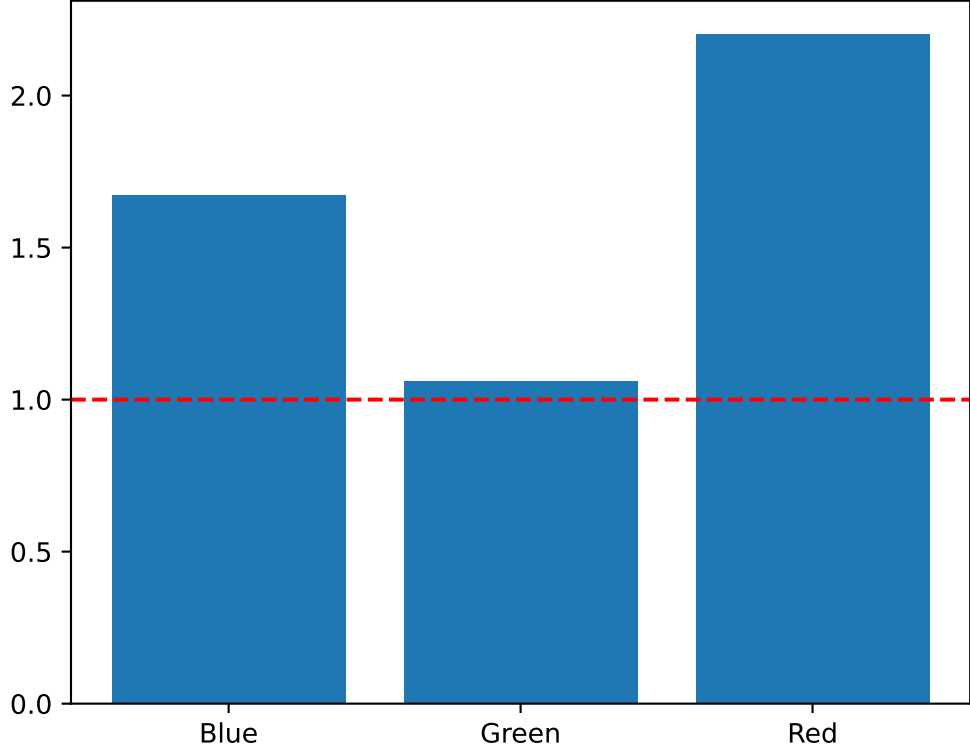
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)

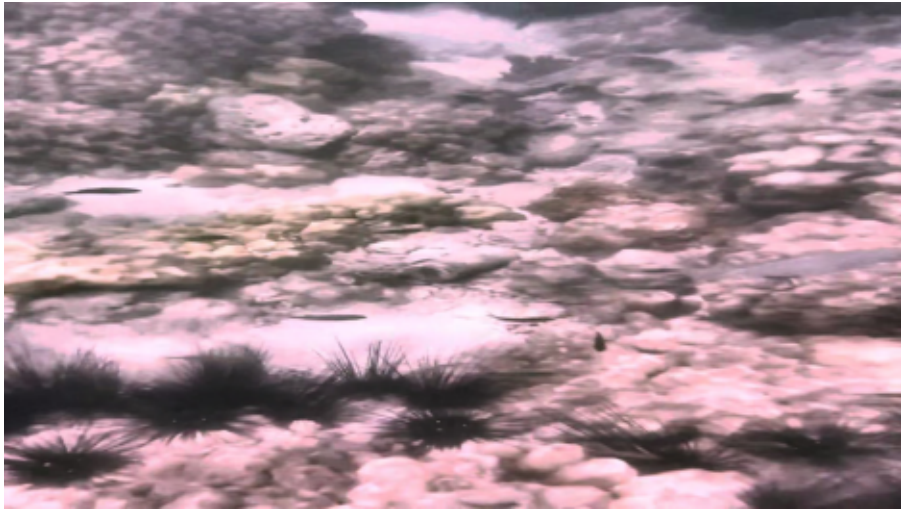


Frame 6 Comparison (Improved)

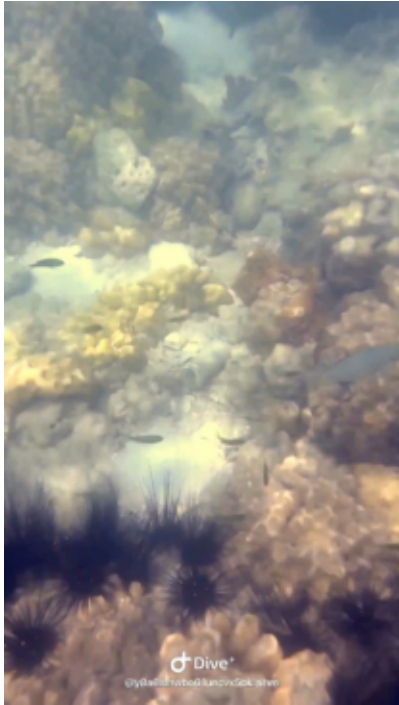
Original



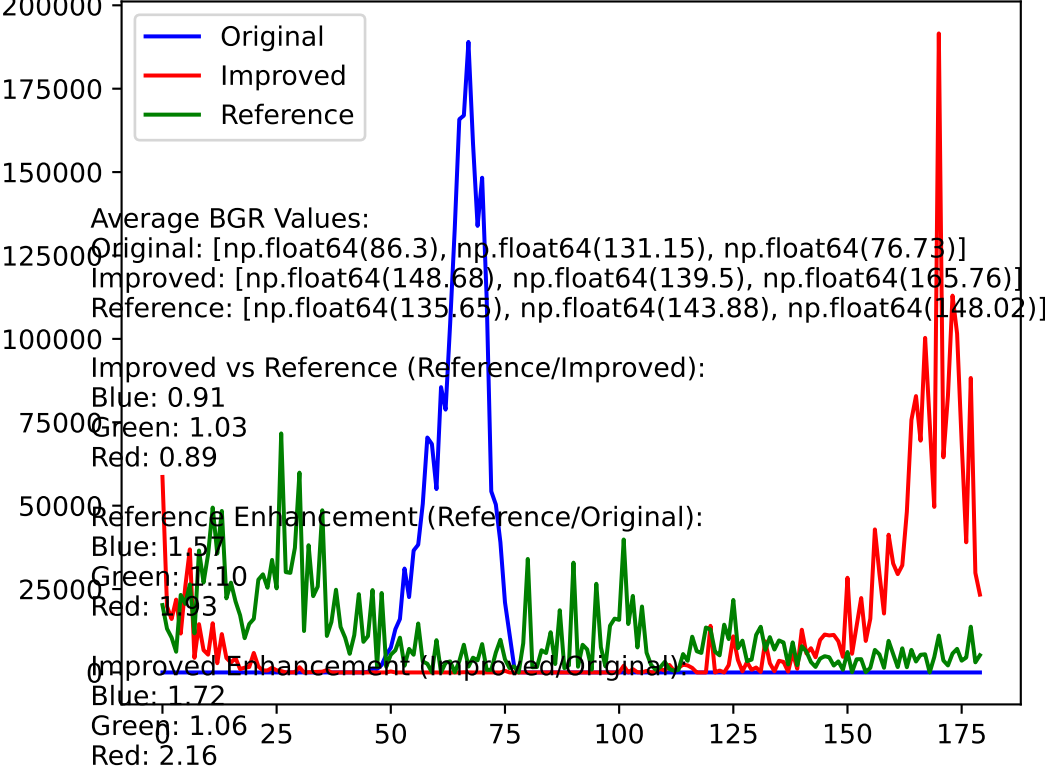
Improved v4 Output



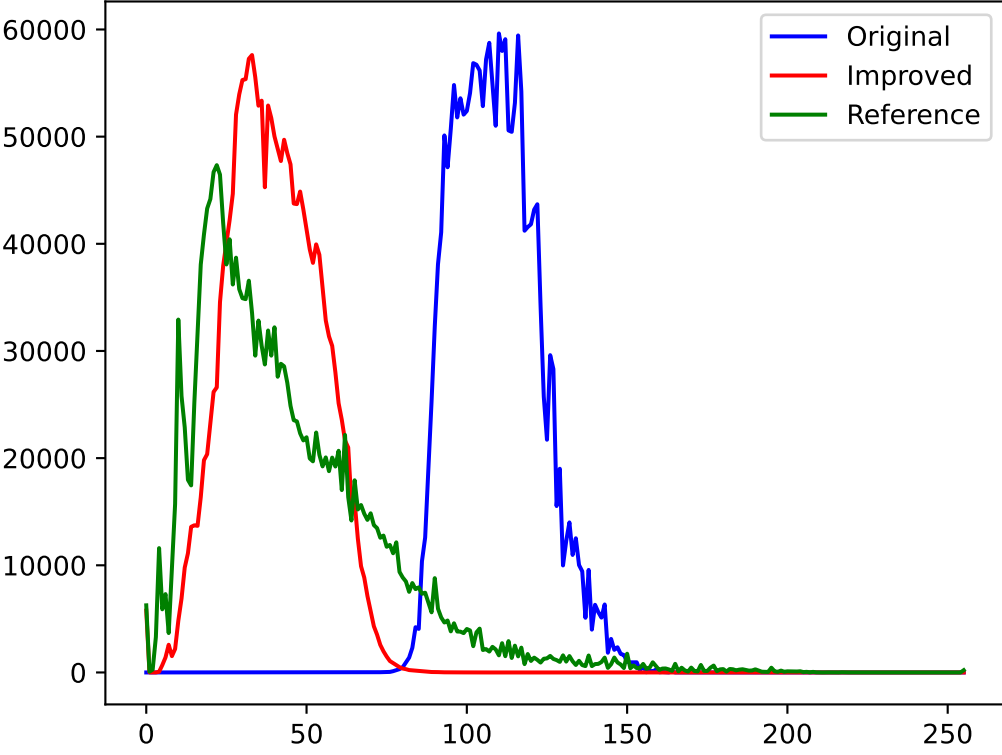
Reference (aDive+)



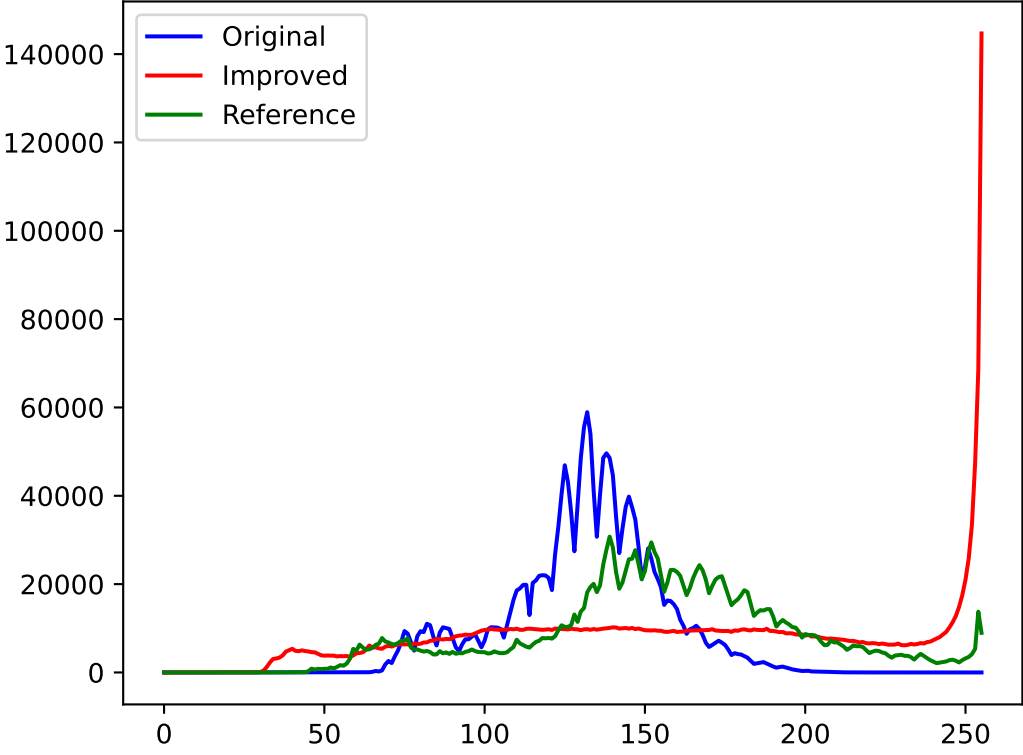
Hue Histograms



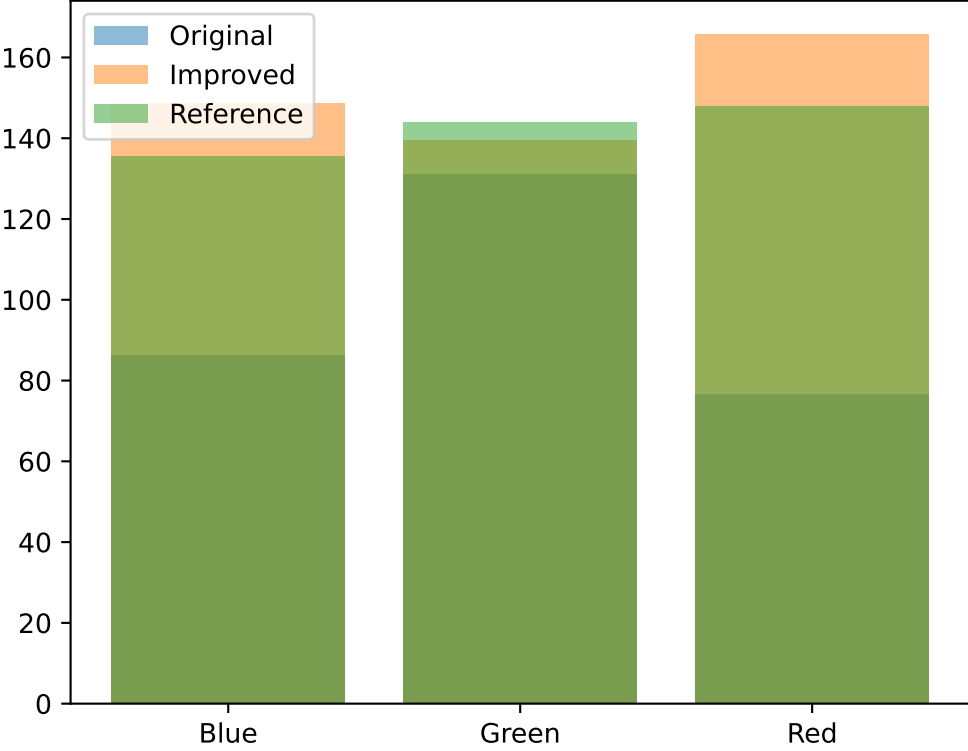
Saturation Histograms



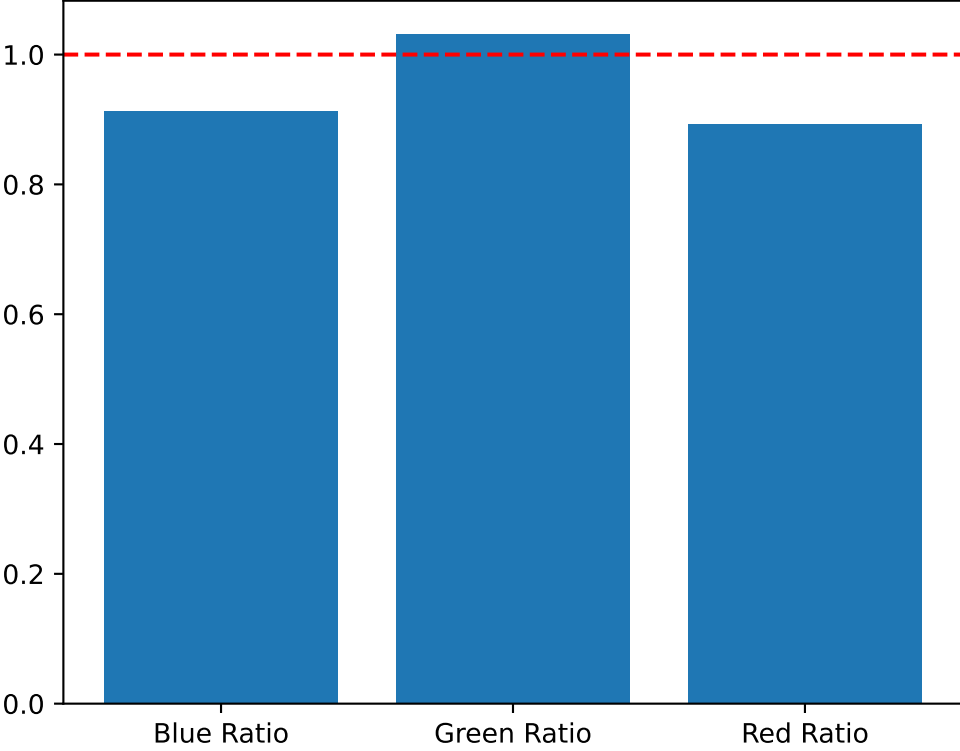
Value Histograms



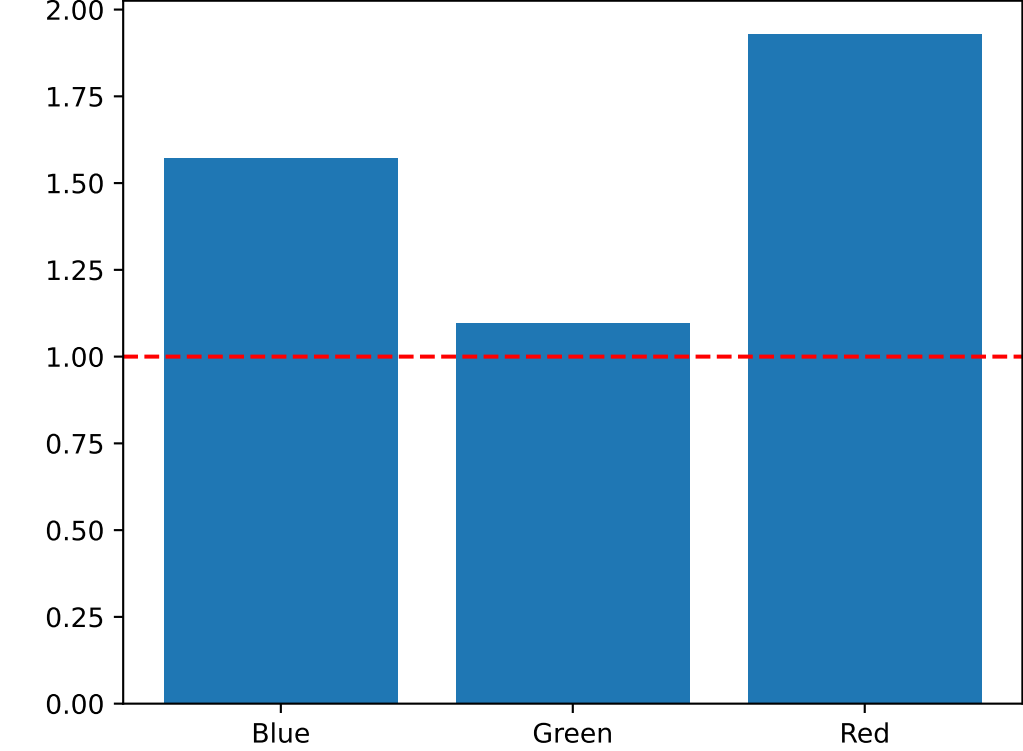
Average BGR Values



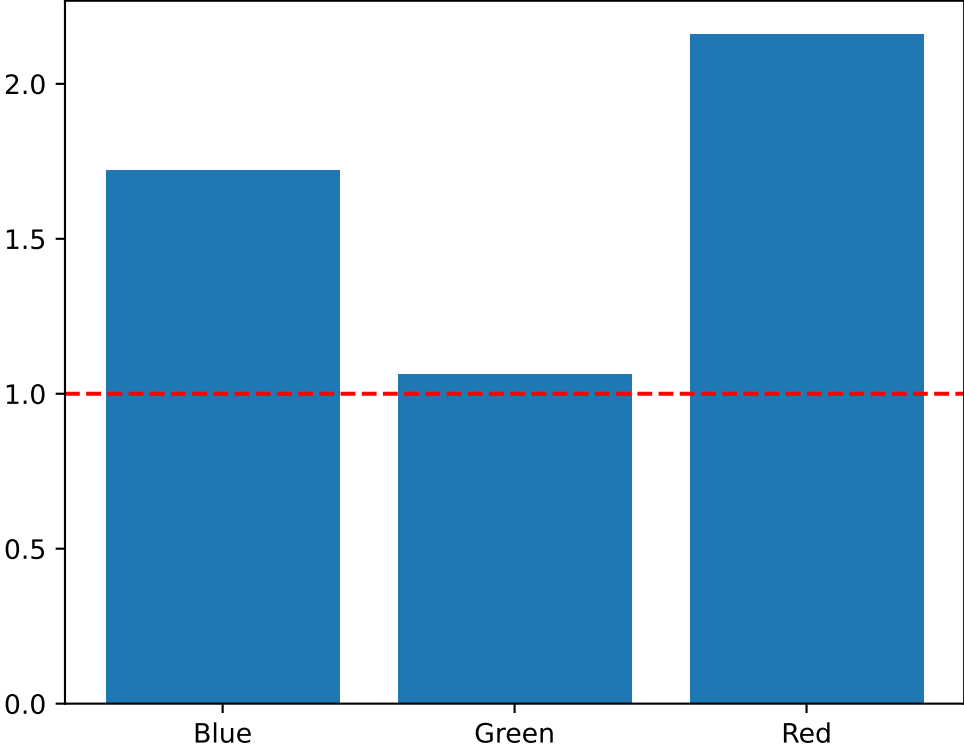
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)



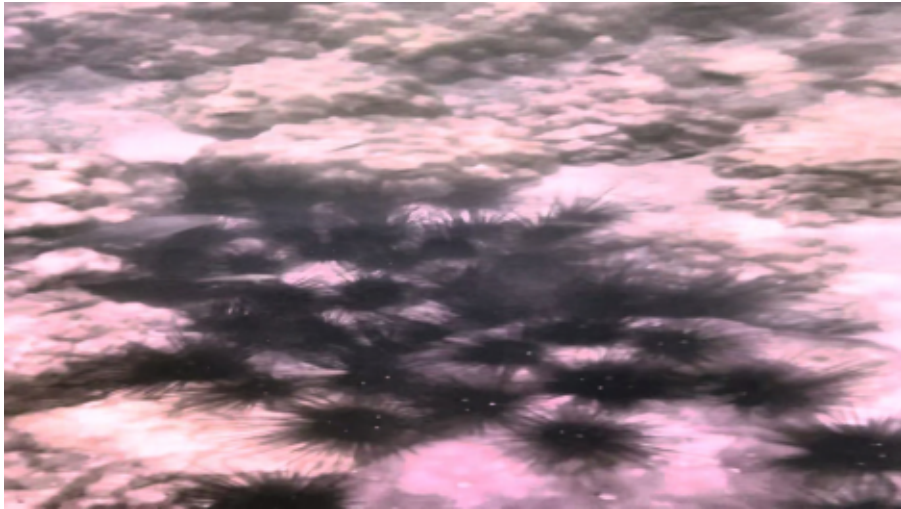


Frame 7 Comparison (Improved)

Original



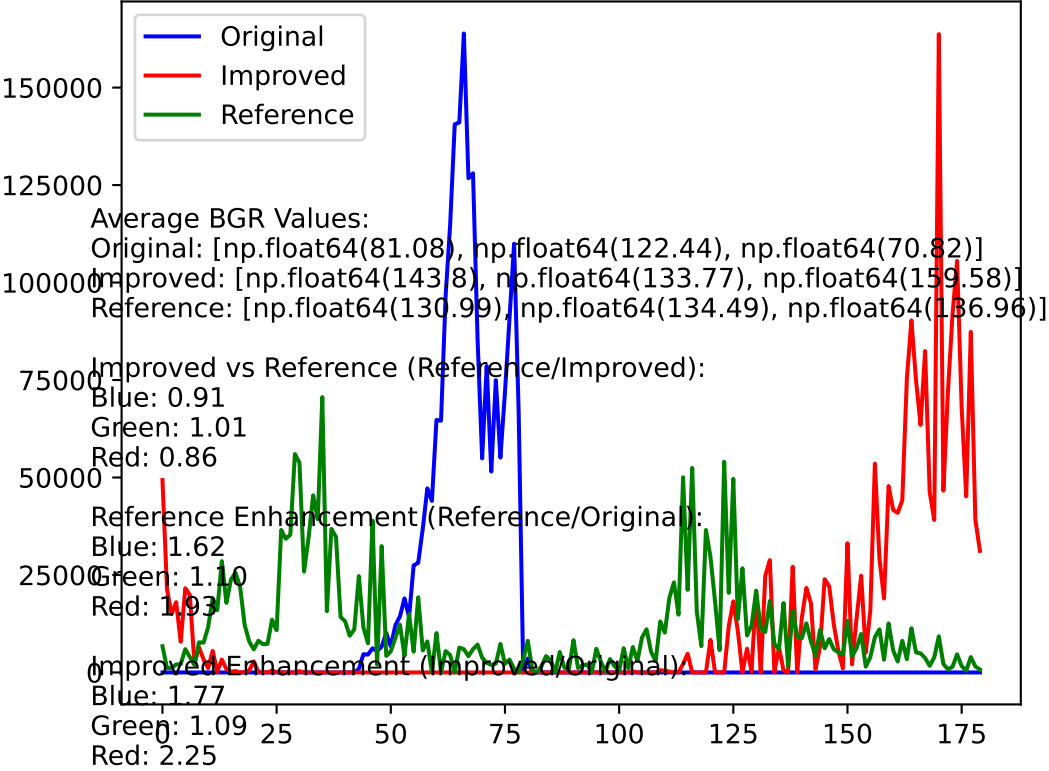
Improved v4 Output



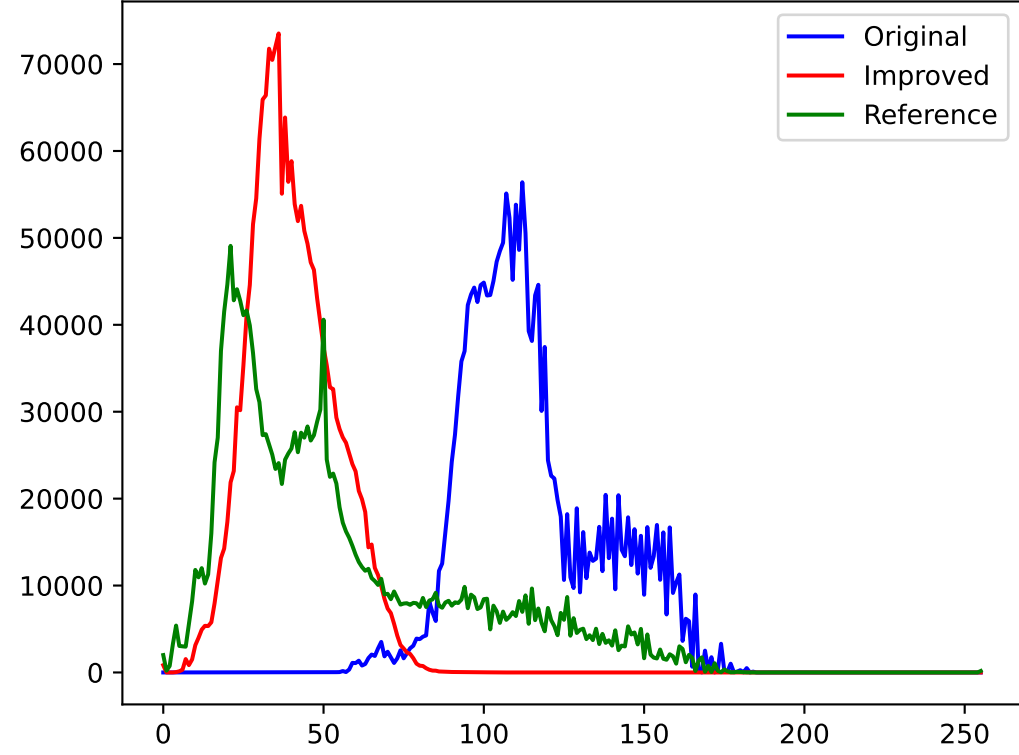
Reference (aDive+)



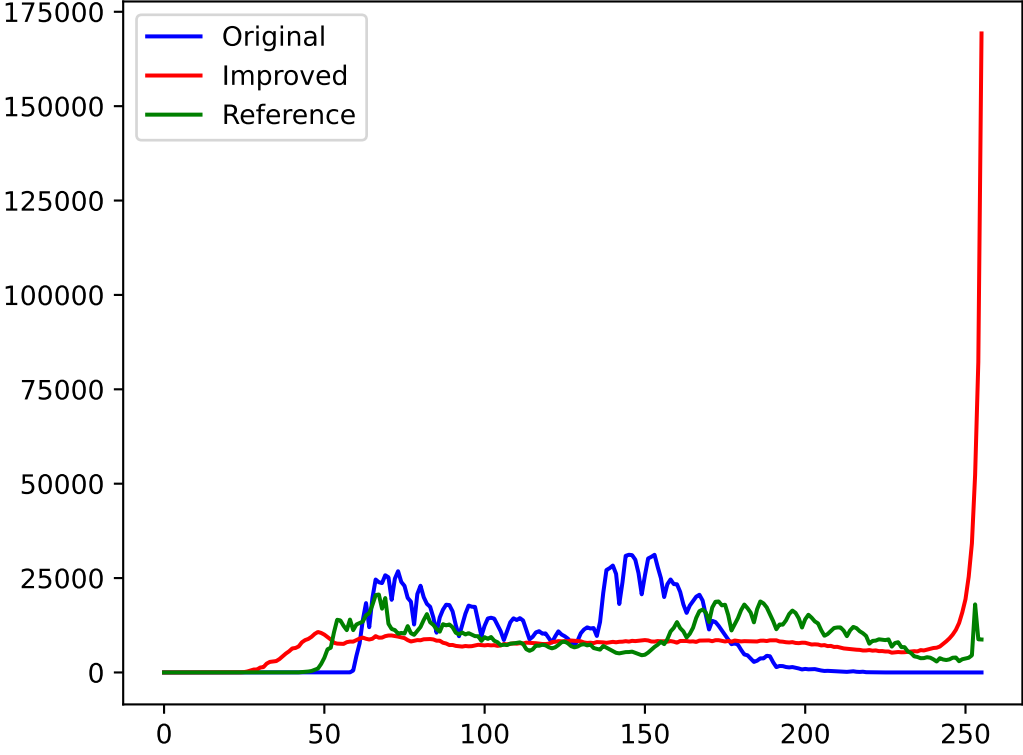
Hue Histograms



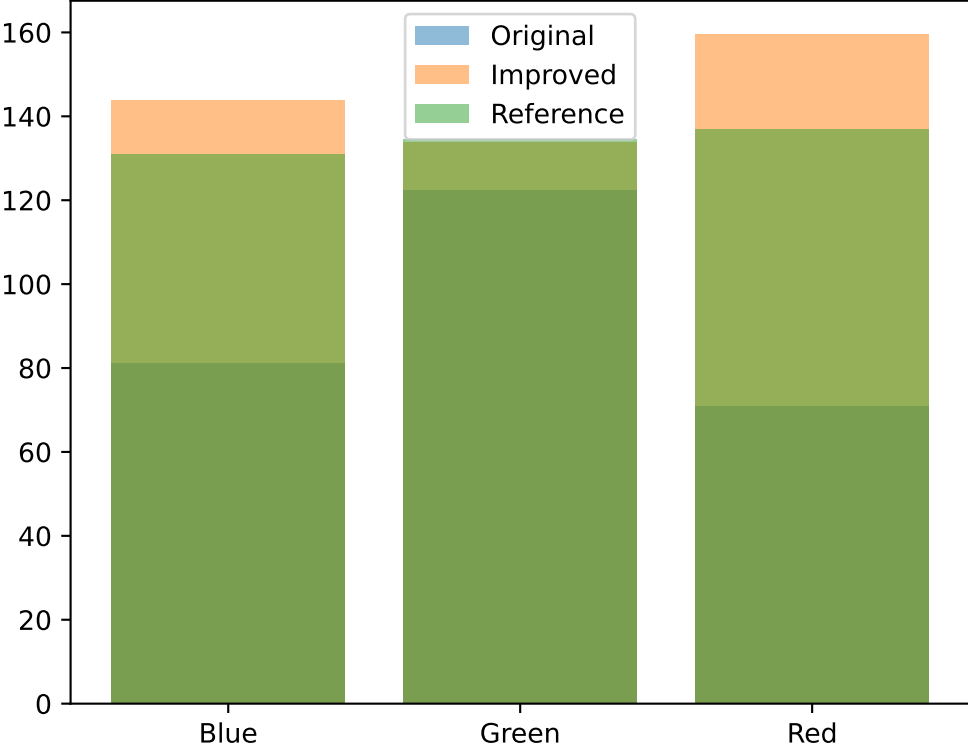
Saturation Histograms



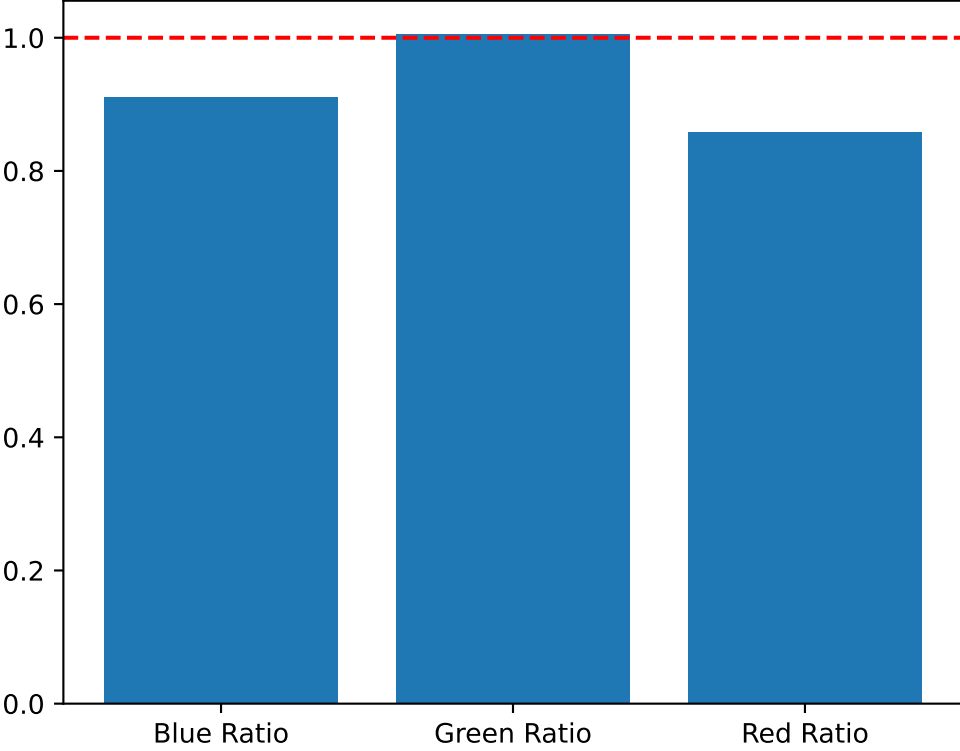
Value Histograms



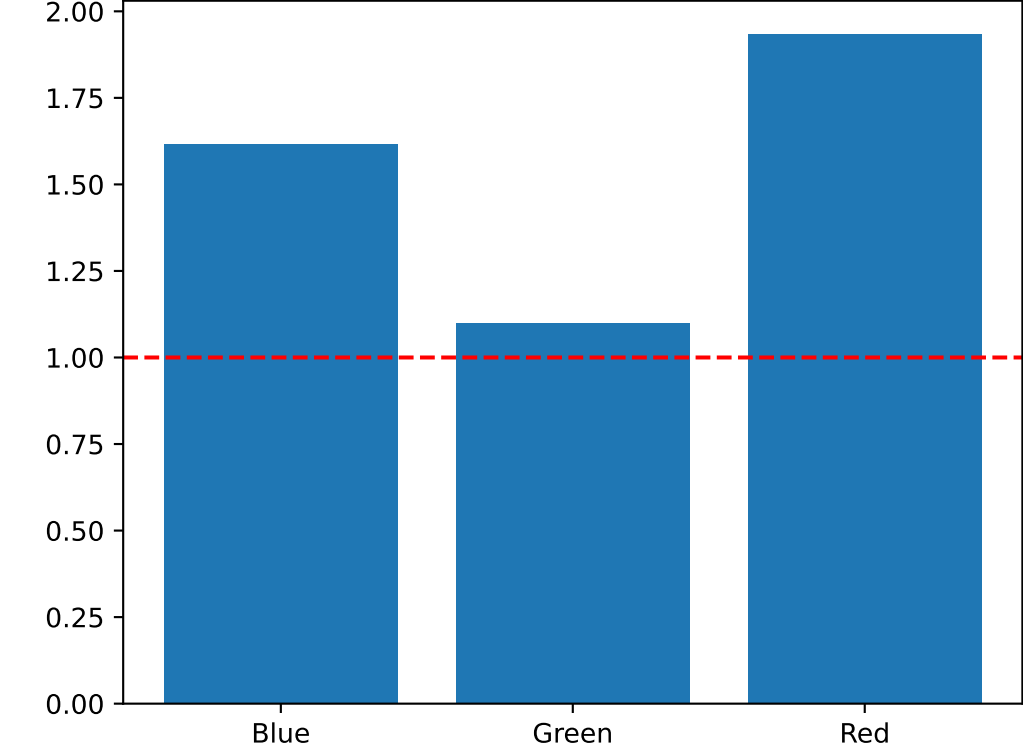
Average BGR Values



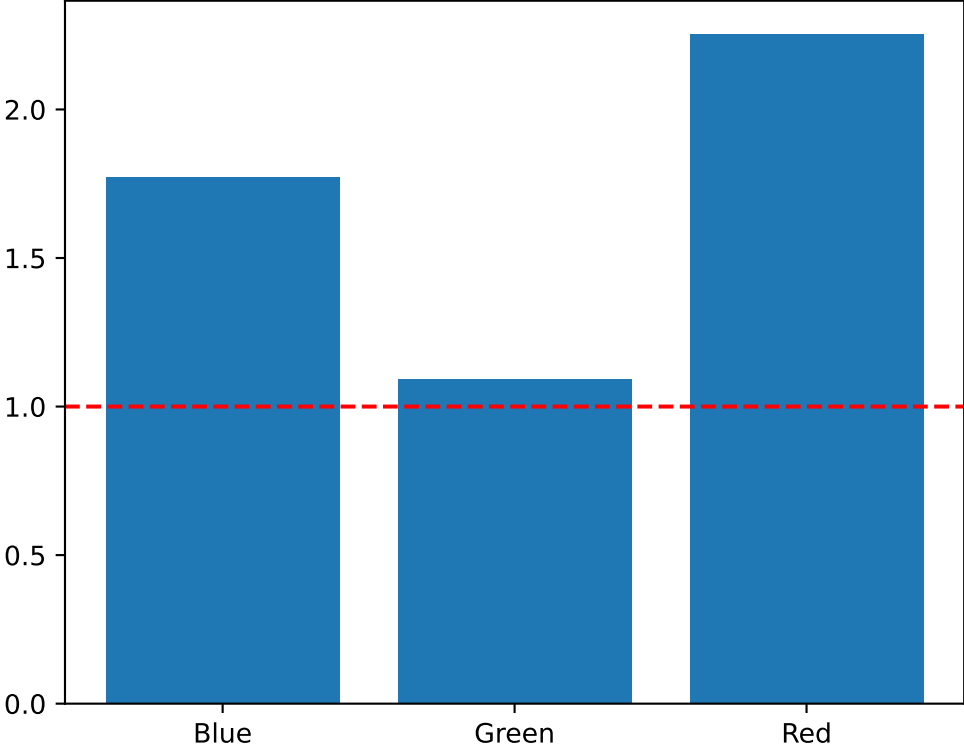
Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)

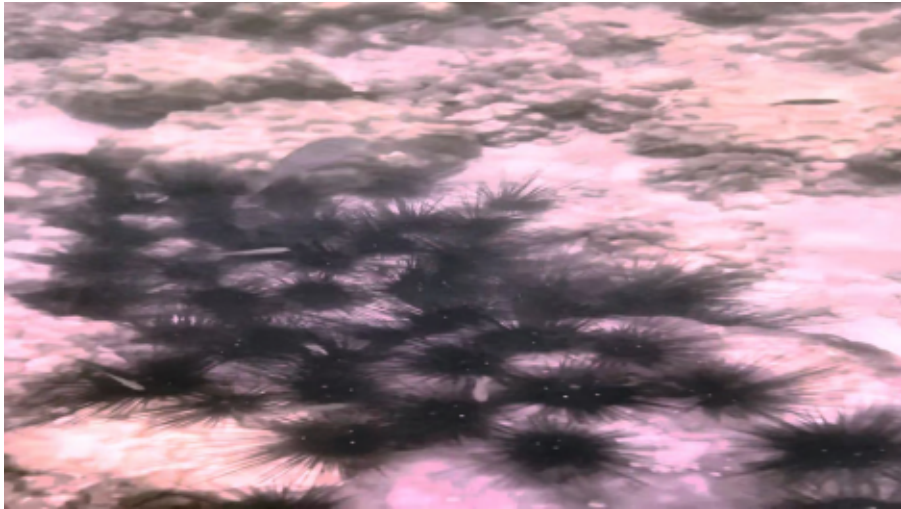


Frame 8 Comparison (Improved)

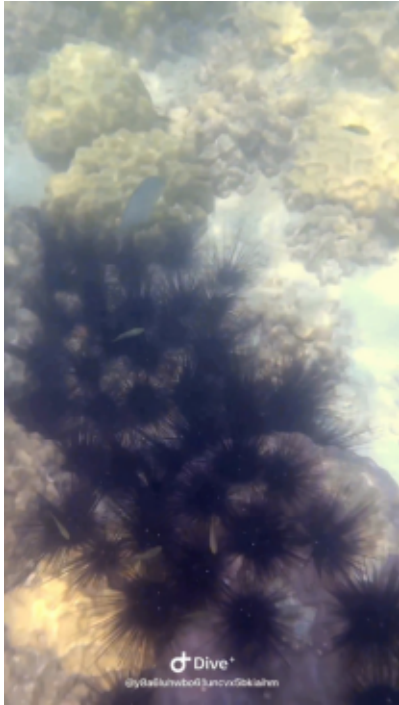
Original



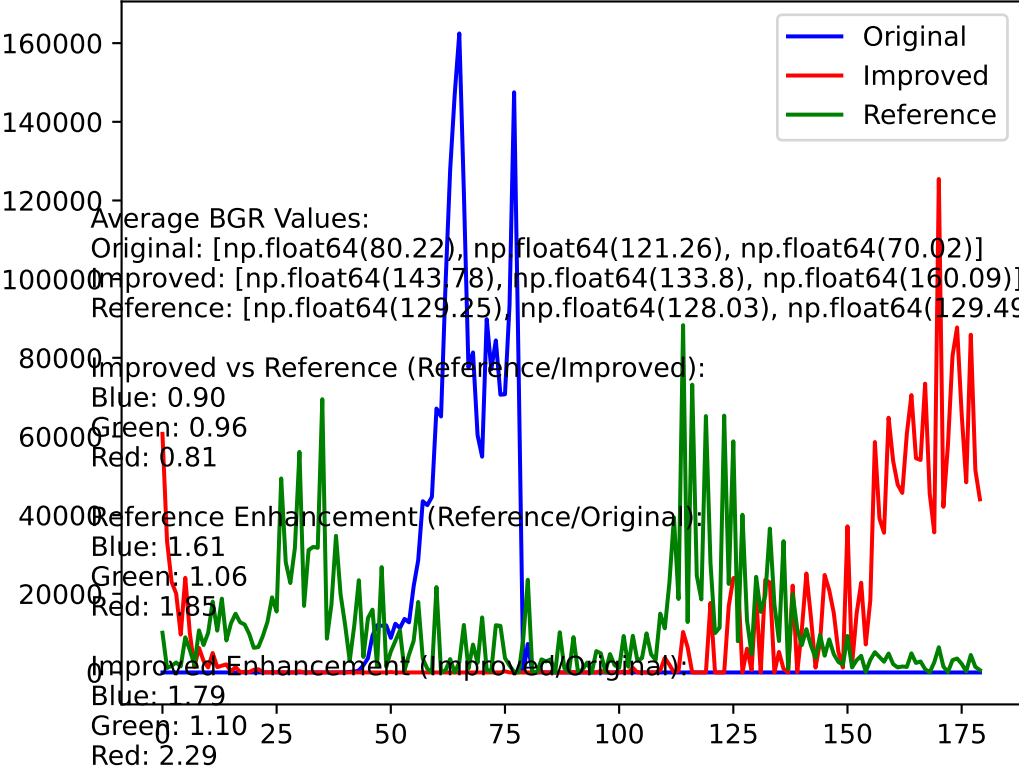
Improved v4 Output



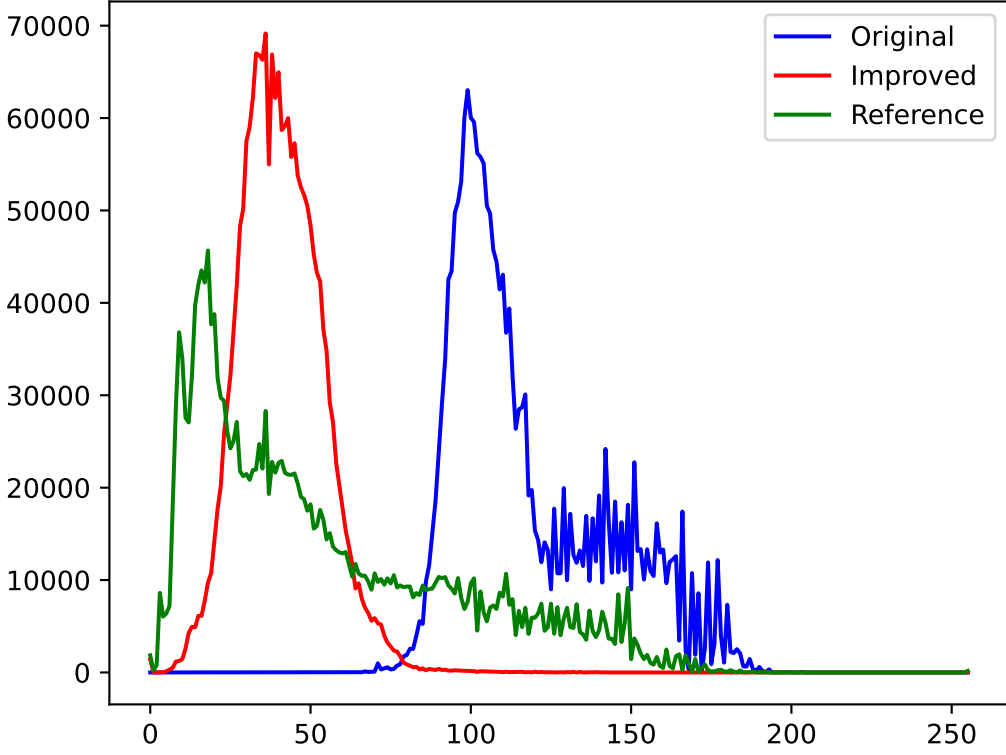
Reference (aDive+)



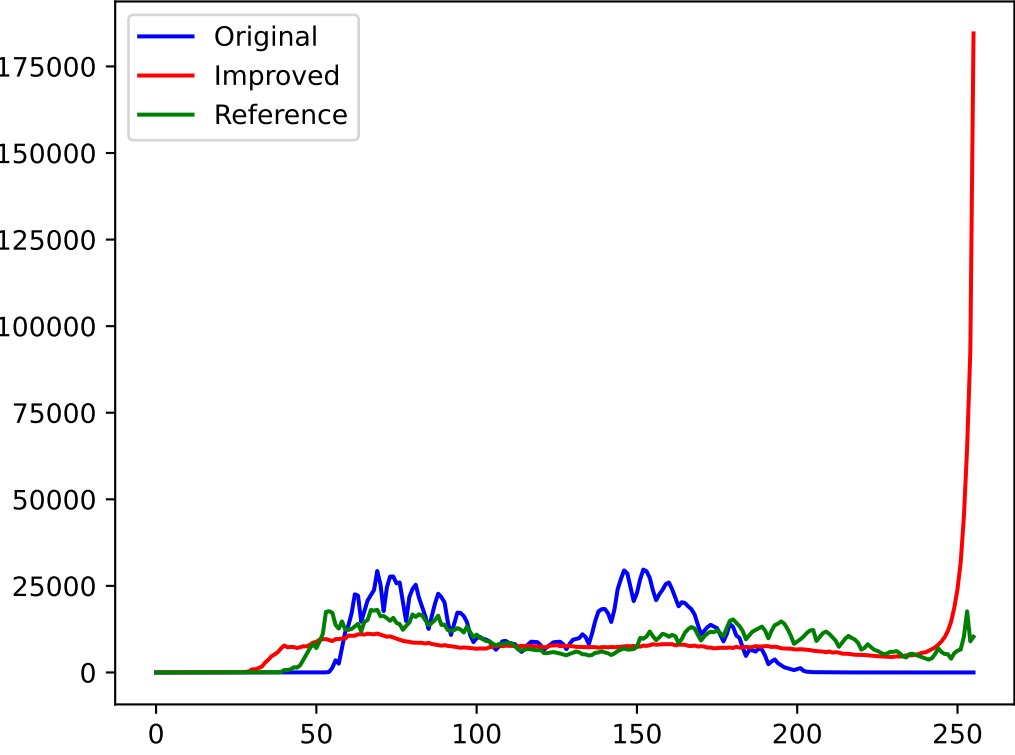
Hue Histograms



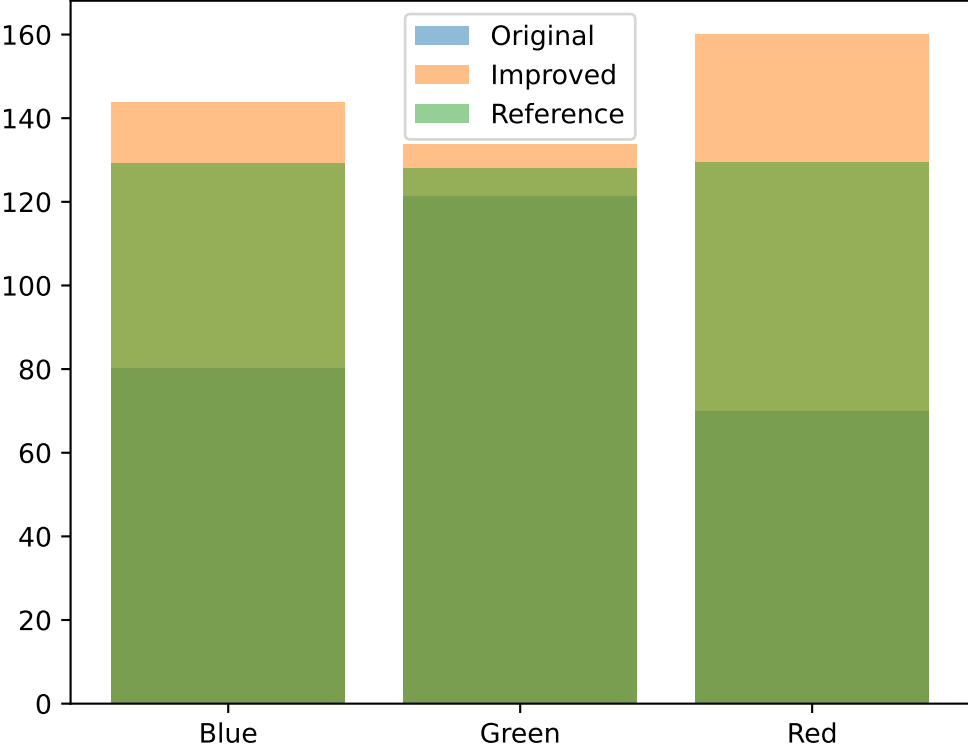
Saturation Histograms



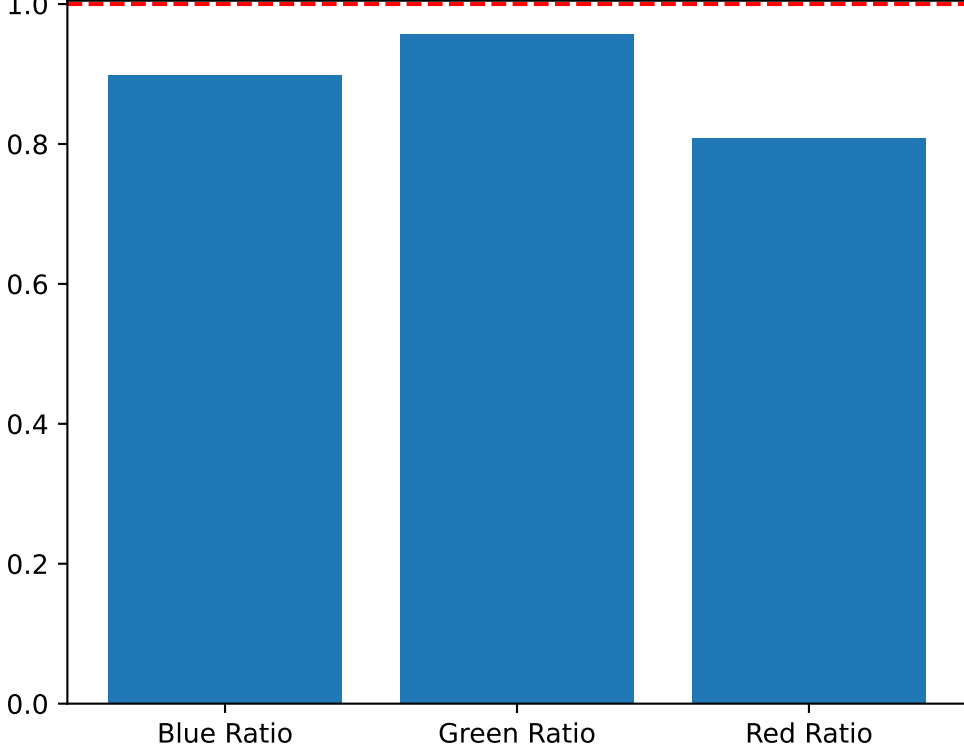
Value Histograms



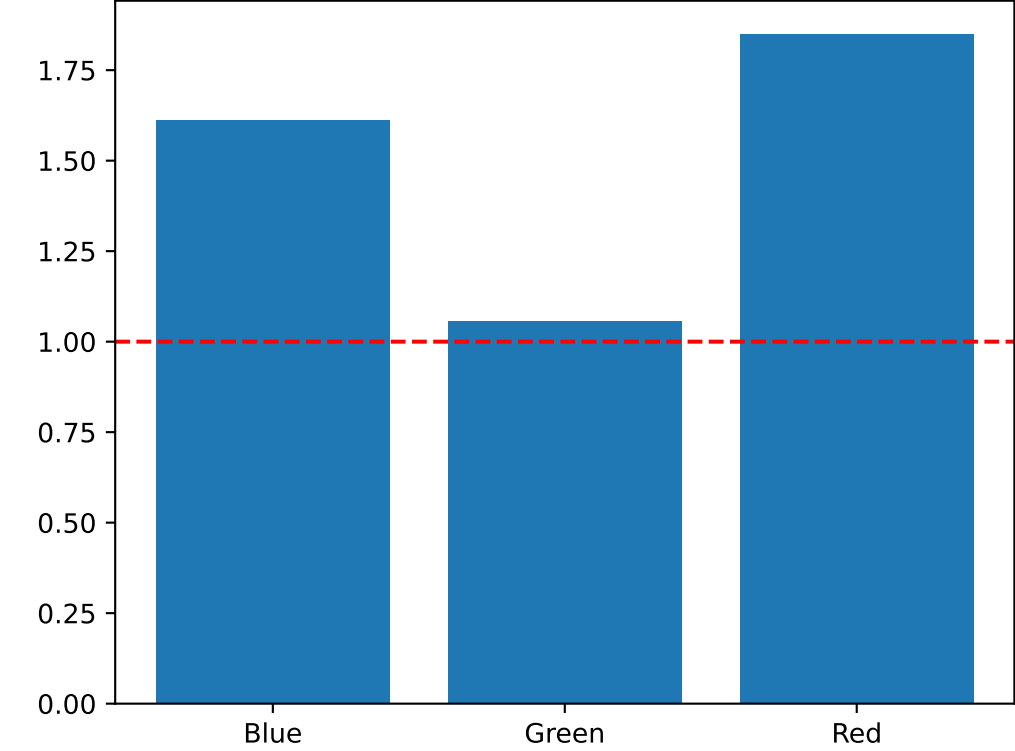
Average BGR Values



Color Ratios (Reference/Improved)



Reference Enhancement (Ref/Orig)



Improved Enhancement (Improved/Orig)

