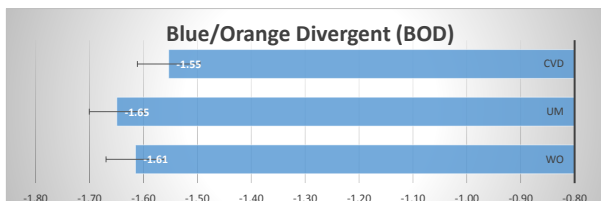
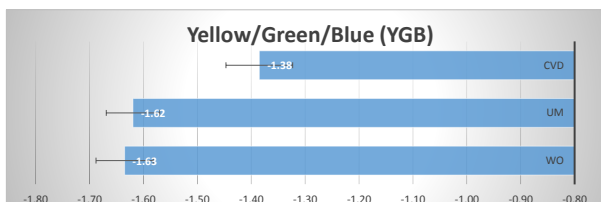


Comparison within each Colormap across 3 groups  
95% Confidence Intervals using mean (log(Abs(Error)))

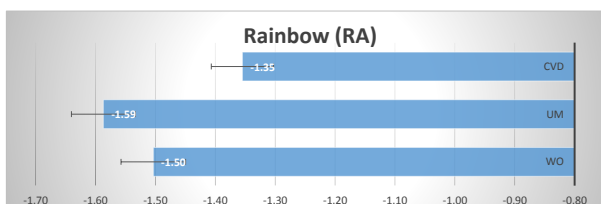
Blue/Orange Divergent (BOD)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.61	0.05	-1.66	-1.56
UM	-1.65	0.05	-1.70	-1.60
CVD	-1.55	0.06	-1.61	-1.50



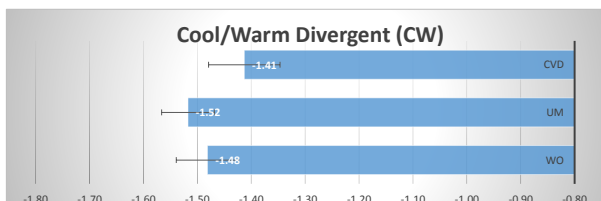
Yellow/Green/Blue (YGB)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.63	0.05	-1.69	-1.58
UM	-1.62	0.05	-1.67	-1.57
CVD	-1.38	0.06	-1.45	-1.32



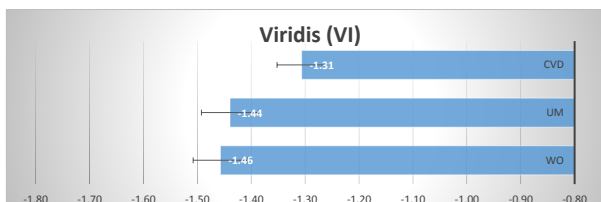
ParaView Rainbow (RA)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.50	0.05	-1.56	-1.45
UM	-1.59	0.05	-1.64	-1.53
CVD	-1.35	0.05	-1.41	-1.30



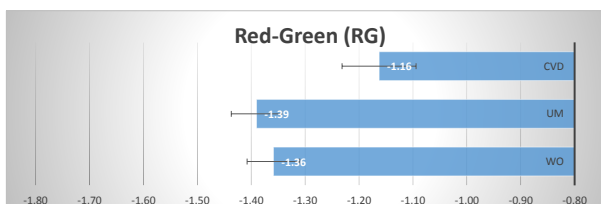
Cool/Warm Divergent (CW)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.48	0.06	-1.54	-1.42
UM	-1.52	0.05	-1.57	-1.47
CVD	-1.41	0.07	-1.48	-1.35



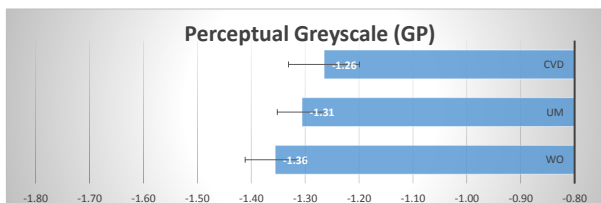
Viridis (VI)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.46	0.05	-1.51	-1.41
UM	-1.44	0.05	-1.49	-1.39
CVD	-1.31	0.05	-1.35	-1.26



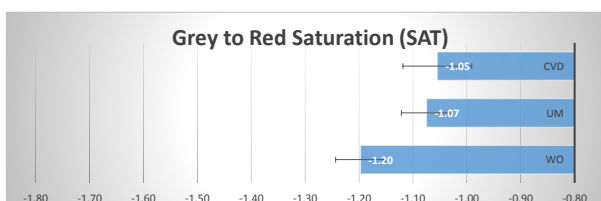
Red-Green Divergent (RG)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.36	0.05	-1.41	-1.31
UM	-1.39	0.05	-1.44	-1.34
CVD	-1.16	0.07	-1.23	-1.09



Perceptual Greyscale (GP)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.36	0.06	-1.41	-1.30
UM	-1.31	0.05	-1.35	-1.26
CVD	-1.26	0.07	-1.33	-1.20



Grey to Red Saturation (SAT)				
	<log(AbsError)>	95% CI	LL	UL
WO	-1.20	0.05	-1.24	-1.15
UM	-1.07	0.05	-1.12	-1.03
CVD	-1.05	0.06	-1.12	-0.99



## Comparison of all 8 colormaps (WO+UM Groups)

	95% Confidence Intervals using mean ( $\log(\text{Abs}(\text{Error}))$ )			
	$\langle \log(\text{AbsError}) \rangle$	95% CI	LL	UL
<b>BOD</b>	-1.63	0.04	-1.67	-1.60
<b>YGB</b>	-1.63	0.04	-1.66	-1.59
<b>RA</b>	-1.54	0.04	-1.58	-1.51
<b>CW</b>	-1.50	0.04	-1.54	-1.46
<b>VI</b>	-1.45	0.04	-1.48	-1.41
<b>RG</b>	-1.37	0.03	-1.41	-1.34
<b>GP</b>	-1.33	0.04	-1.37	-1.29
<b>SAT</b>	-1.14	0.03	-1.17	-1.11

