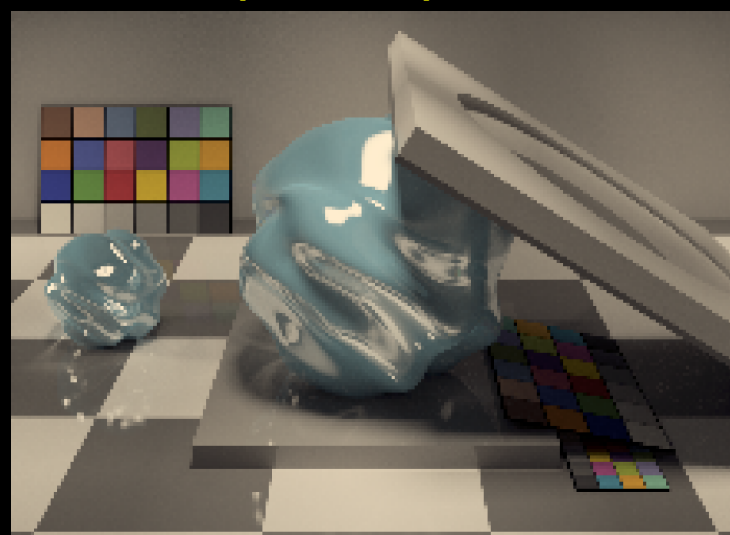
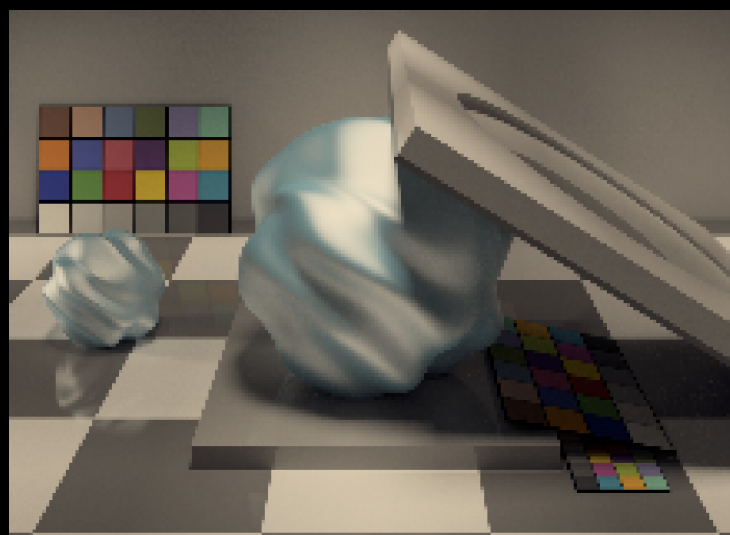


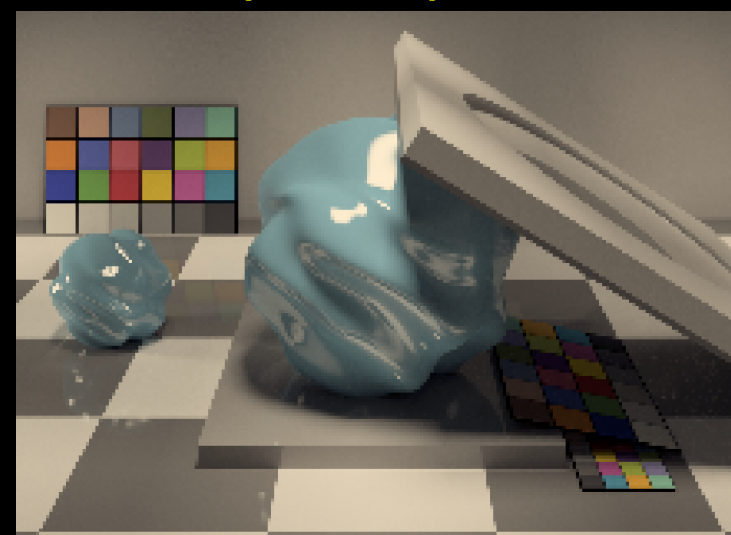
DR (1.0-99.9): 54848



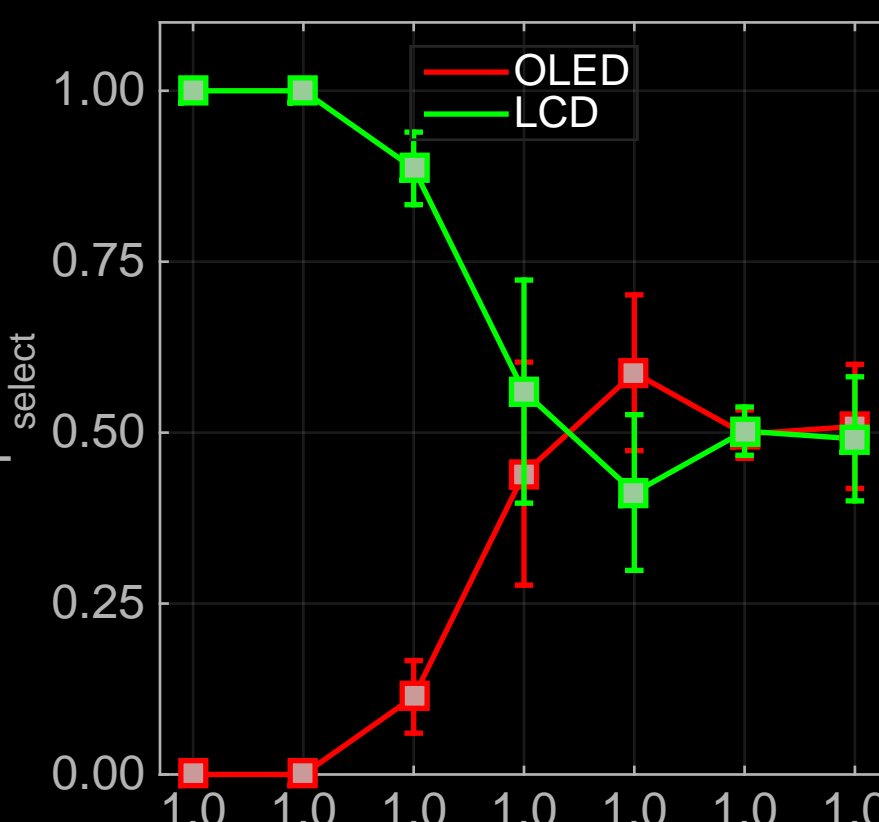
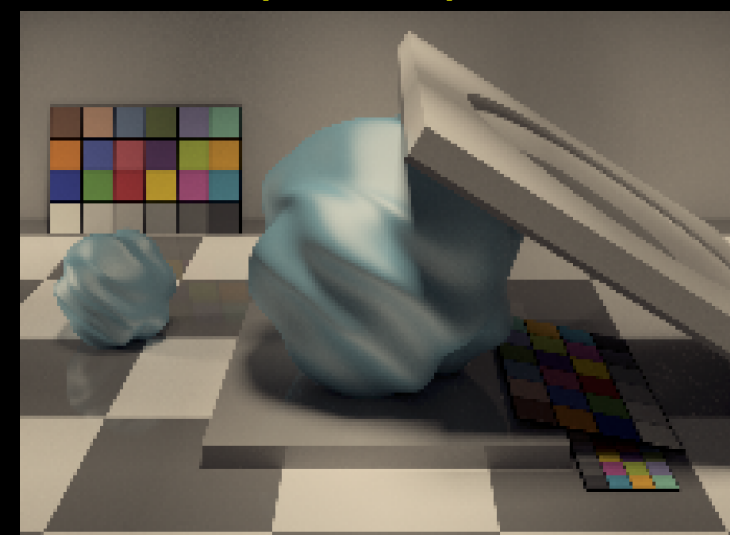
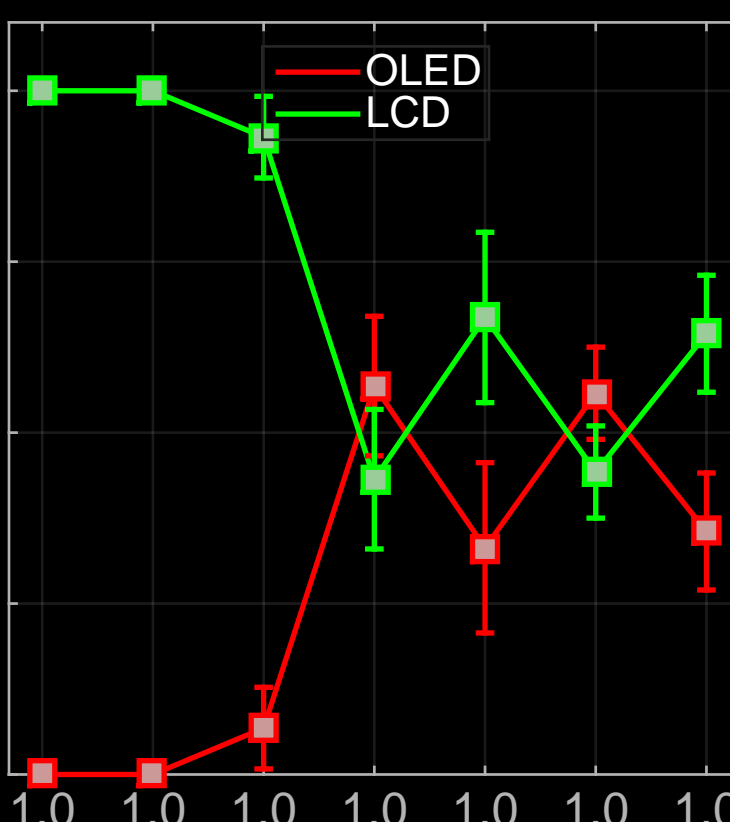
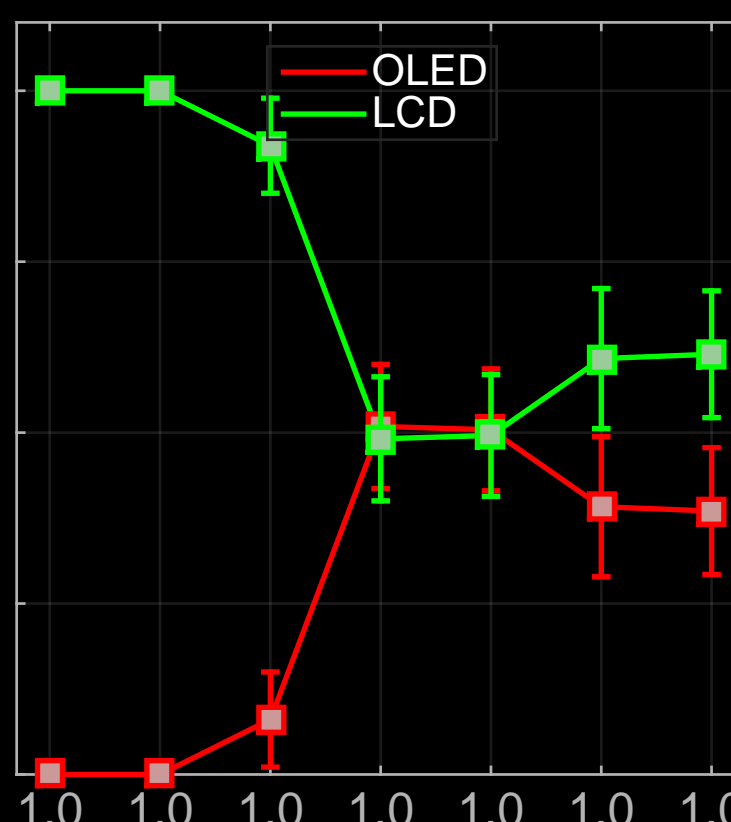
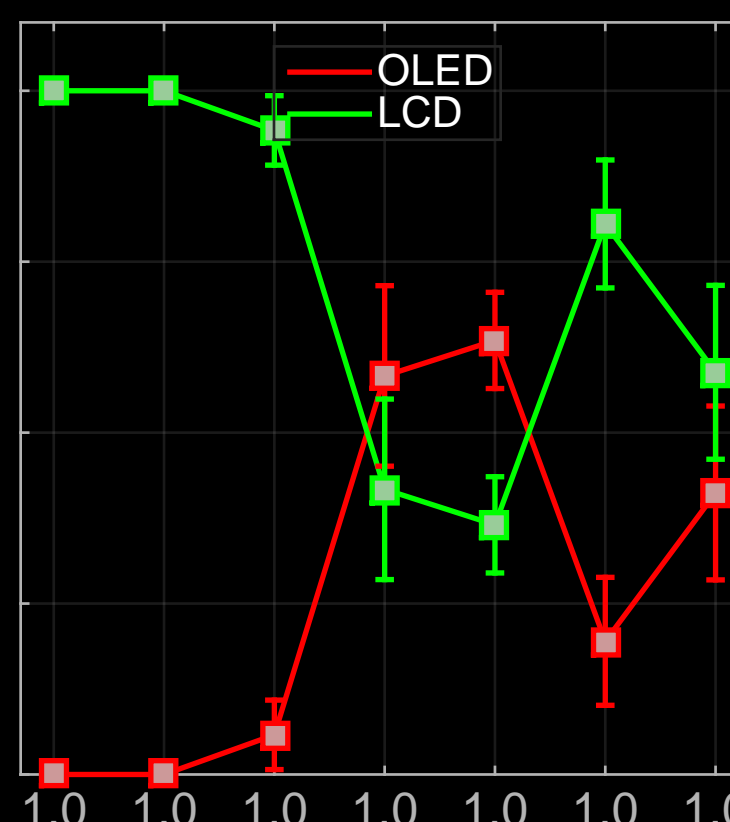
DR (1.0-99.9): 2806



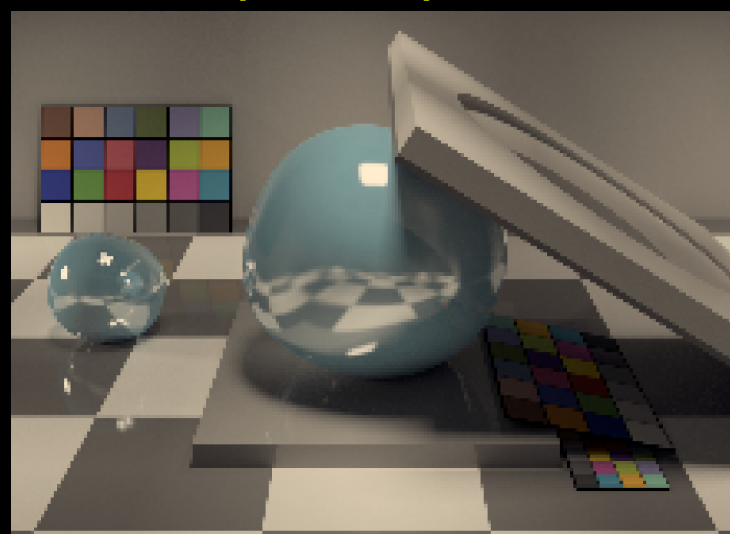
DR (1.0-99.9): 15814



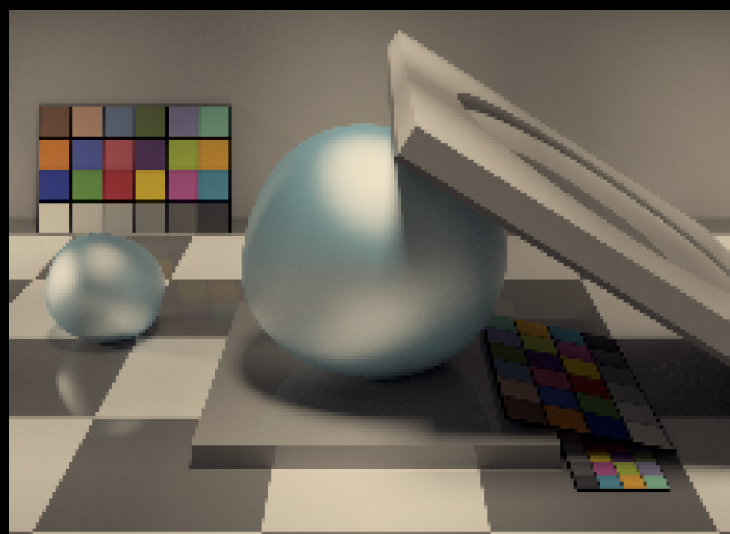
DR (1.0-99.9): 1079


 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 92.8)$ 

 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 107.5)$ 

 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 209.6)$ 

 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 157.2)$ 

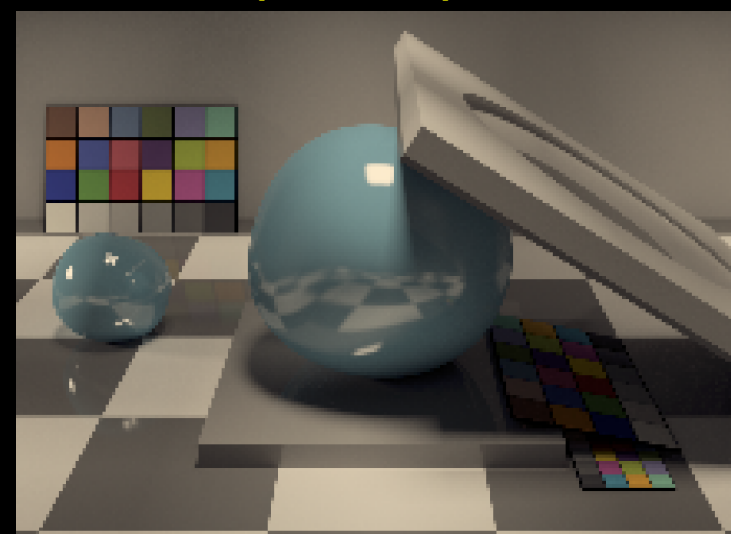
DR (1.0-99.9): 19581



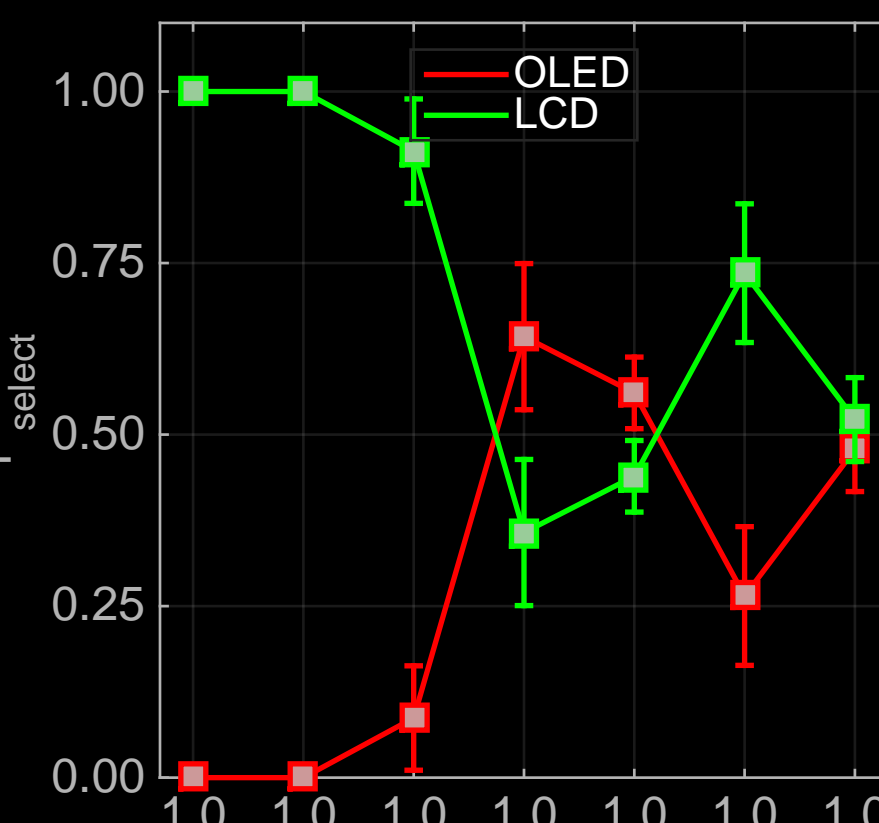
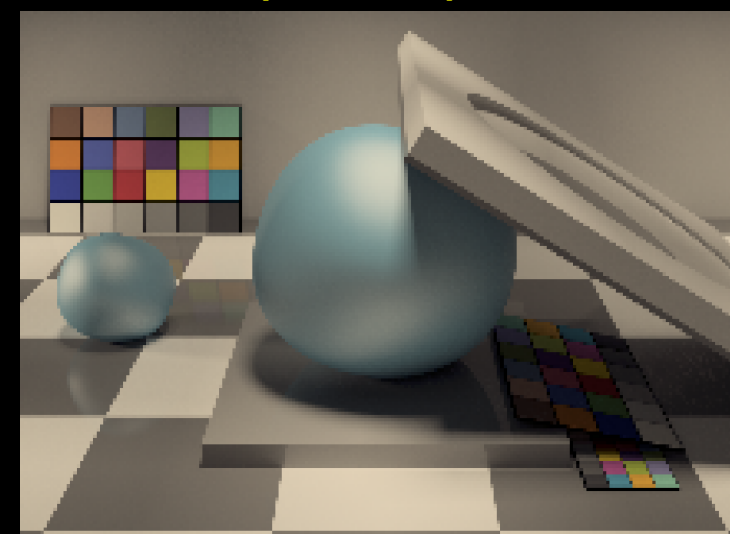
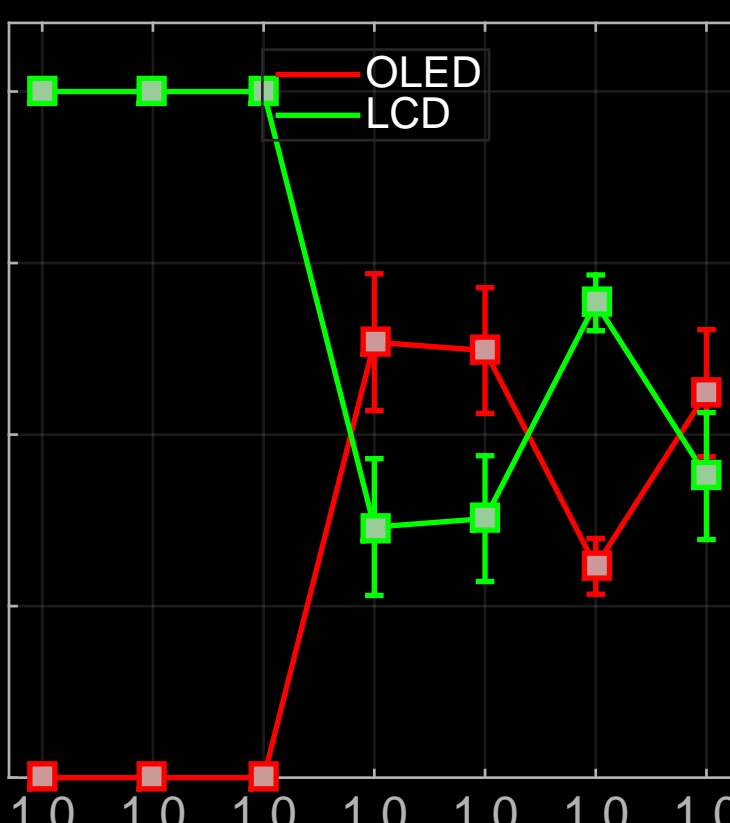
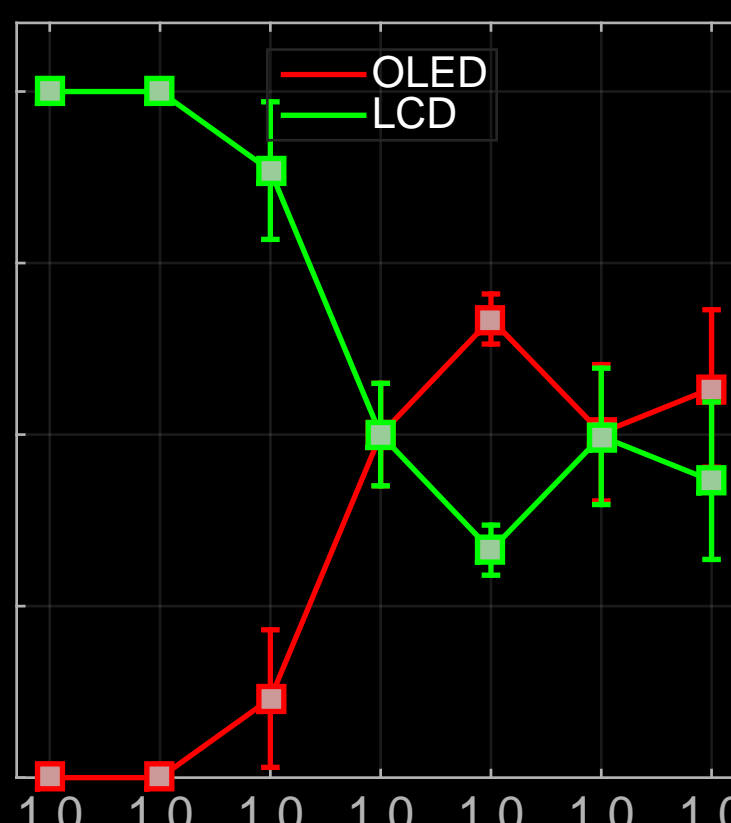
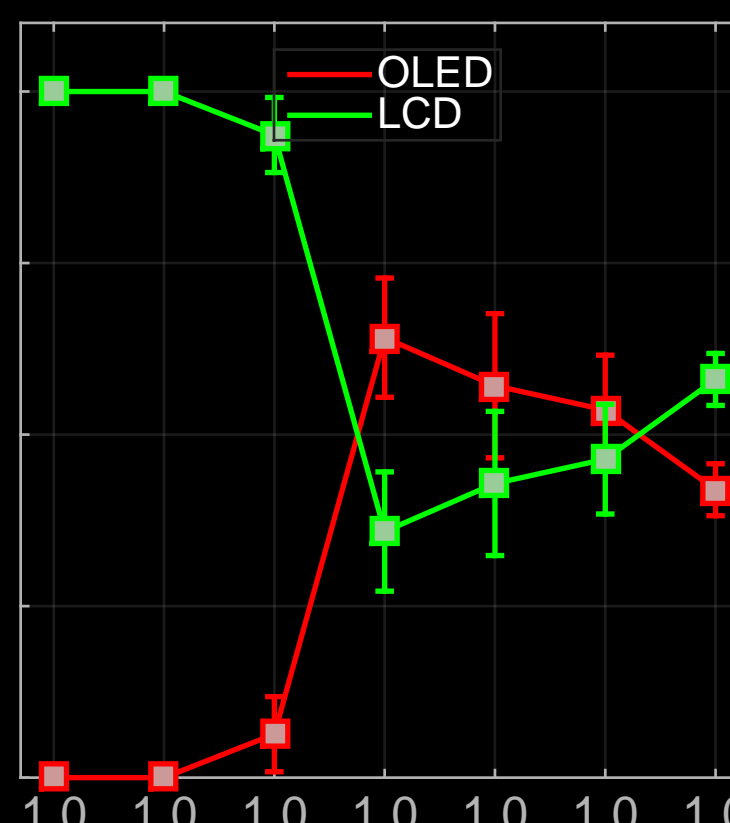
DR (1.0-99.9): 2789



DR (1.0-99.9): 6061



DR (1.0-99.9): 1110


 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 127.1)$ 

 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 109.3)$ 

 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 128.3)$ 

 $\alpha_{\text{test}}/\alpha_{\text{opt}} (\alpha_{\text{opt}} = 209.9)$