Figure 1 – supplement 1: Noisy, 2D Gaussian target on a dark background, closer to real experimental conditions. Note that to obtain a correct representation of its luminosity distribution, it is necessary to correct for the non-linearity in RGB color scaling of the display. Also, some computer screens and printers might lack the ability to display the full color gradient or even fail to display it altogether. If the picture is properly scaled so that it is 15cm wide, seeing the target at 50cm should be equivalent to the perspective of the participants.