

Shutter Speed Influences the Capability of a Low-Cost Multispectral Sensor to Estimate Turfgrass (*Cynodon dactylon* L.—Poaceae) Vegetation Vigor Under Different Solar Radiation Conditions

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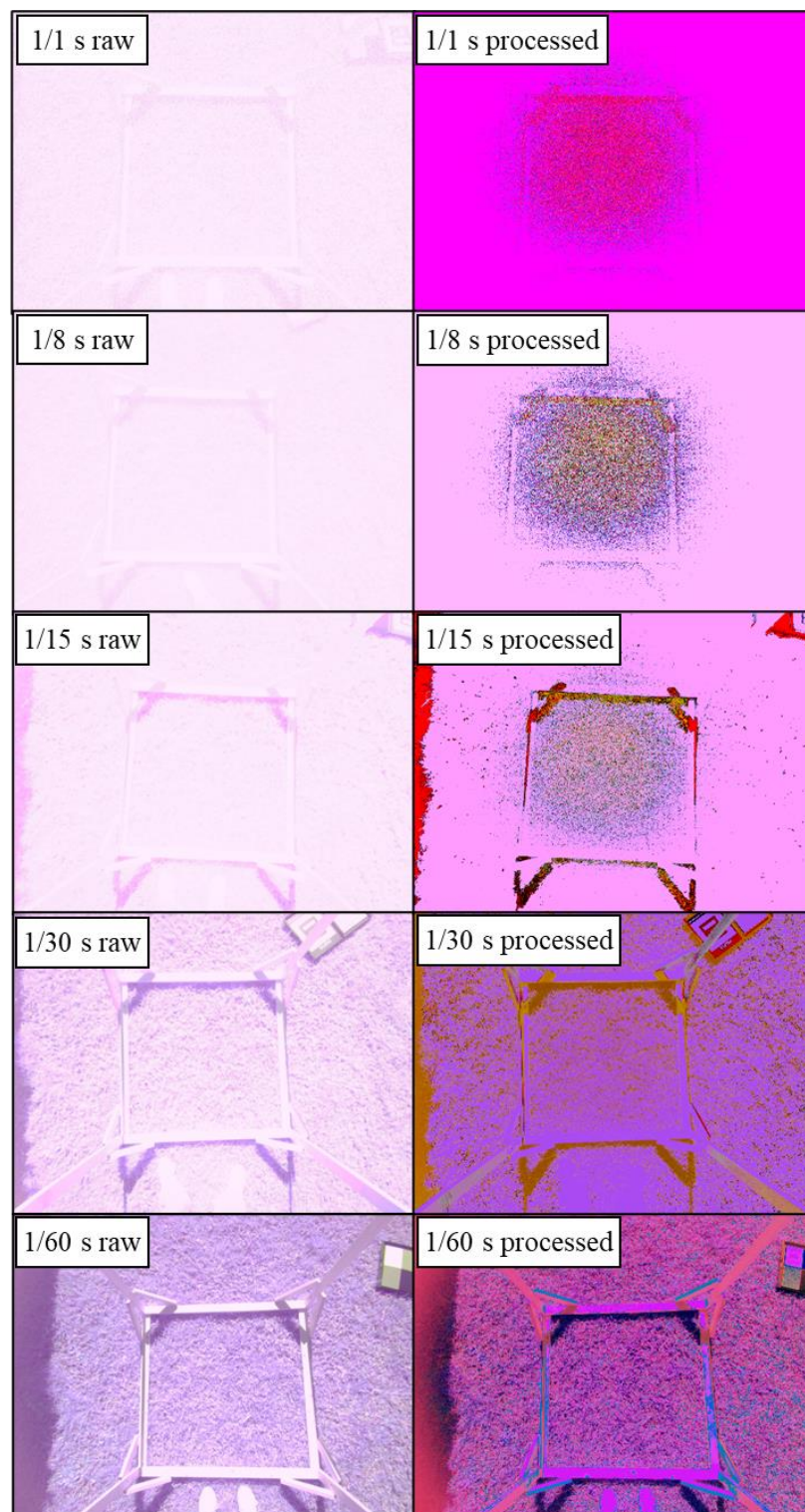


Figure S1. Example of raw and processed images acquired at five shutter speed configurations (1/1 s, 1/8 s, 1/15 s, 1/30 s and 1/60 s) on February 16th - 11:30.

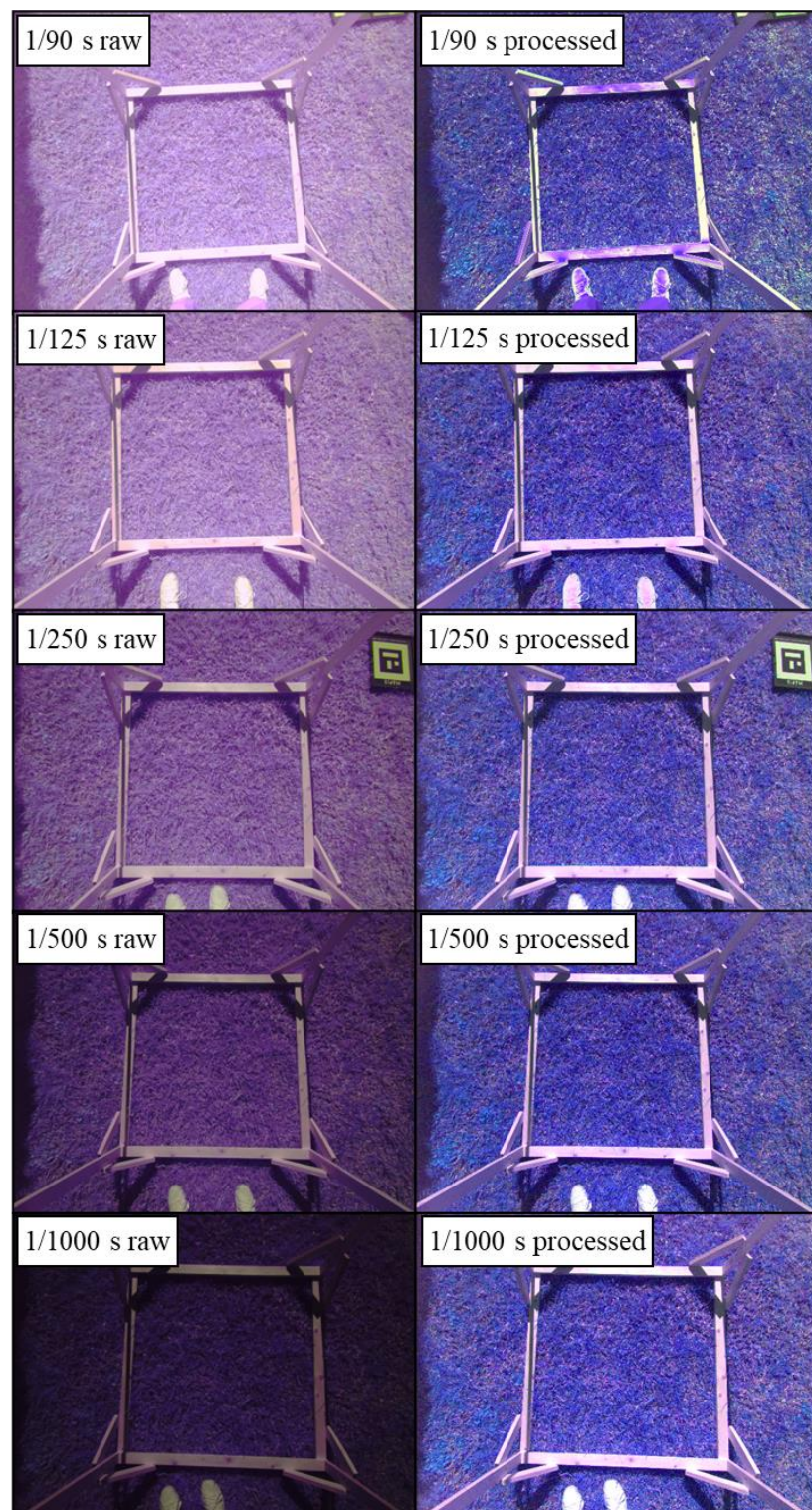


Figure S2. Example of raw and processed images acquired at five shutter speed configurations (1/90 s, 1/125 s, 1/250 s, 1/500 s and 1/1000 s) on February 16th - 11:30.