

spectral sensitivity, $S(l)$

actinometric factor

Referred to *actinometers* based on spectrophotometric measurements, $S_{ac}(l) = F(I) e(l_{obs})$ = sensitivity or actinometric factor. $F(I)$ is the *quantum yield* of the actinometer at the excitation *wavelength* and l_{obs} is the observation wavelength, which may be the same as or differ from the former.

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