

corrected emission spectrum

Obtained after correcting for instrumental and sample effects and usually represented by a graph of Φ_λ against wavelength, where Φ_λ is the spectral (radiant) energy flux.

Source:

PAC, 1984, 56, 231 (*Nomenclature, symbols, units and their usage in spectrochemical analysis-Part VI: molecular luminescence spectroscopy*) on page 242