



Turbulent exchanges above savanna vegetation at the Kruger Park study site during the year 2000 dry-down. (a) CO₂ flux, (b) latent heat flux, (c) sensible heat flux and (d) the calculated Bowen ratio. Flux measurements were made at 16 meters (5-7 meters above tree height) and filtered for $u^* > 0.25$ m/s to reduce errors during periods of low turbulence. The Bowen ratio calculation was only made when $\text{ABS}(H,LE) > 20$ W/m².