

1 Supplementary information

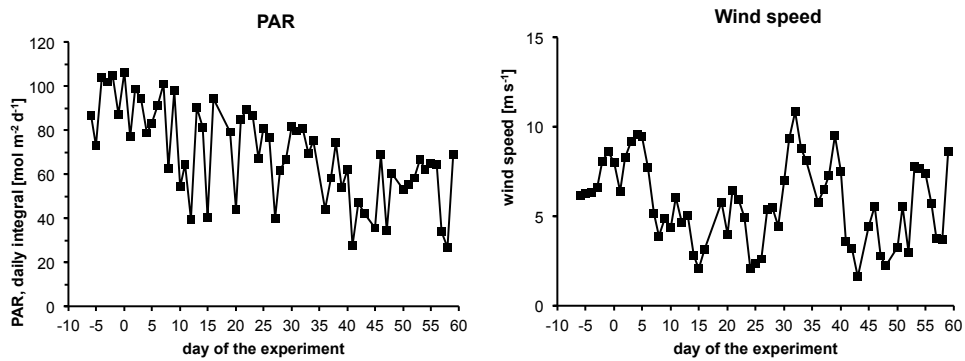


Fig S1: Photosynthetically active radiation and wind speed during the study. Daily integrated PAR levels reached $\sim 100 \text{ mol m}^{-2} \text{ d}^{-1}$ in the beginning of the experiment, with peak intensities of $\sim 4,000 \mu\text{mol m}^{-2} \text{ s}^{-1}$ around noon. Incoming PAR declined steadily with decreasing day length and solar declination, amounting to $\sim 60 \text{ mol m}^{-2} \text{ d}^{-1}$ in the final phase of the study. Daily average wind speed varied between <2 and $>10 \text{ m s}^{-1}$. Data from the meteorological station at the airport near Gando Bay.