

Table S1. Equations for adjusting the leaf area and total dry mass variables for growth analysis.

Water Regimes	Inoculation	Leaf Area (LA)	Shoot Dry Biomass (SDB)
0%	without	$LA = (0.127544) [(0.0669459x) + (0.00015688x^2)]$	$SDB = (0.0391678) [(8.244699x) + (-0.0001717886x^2)]$
	with	$LA = (0.138542) [(0.06910851x) + (-0.0001667687x^2)]$	$SDB = (0.131898) [(0.07157959x) + (-0.0001433858x^2)]$
33%	without	$LA = (0.1561928) [(0.06819073x) + (-0.0001658657x^2)]$	$SDB = (0.09134302) [(0.07757557x) + (-0.0001670575x^2)]$
	with	$LA = (0.1547024) [(0.07118981x) + (-0.000150865x^2)]$	$SDB = (0.1362462) [(0.07315873x) + (-0.000150865x^2)]$
66%	without	$LA = (0.2150024) [(0.06975332x) + (-0.0001810158x^2)]$	$SDB = (0.09281182) [(0.07851504x) + (-0.0001689678x^2)]$
	with	$LA = (0.1390258) [(0.07676631x) + (-0.0002034792x^2)]$	$SDB = (0.1425825) [(0.07229401x) + (-0.0001474401x^2)]$
100%	without	$LA = (0.2050578) [(0.0700891x) + (-0.0001820735x^2)]$	$SDB = (0.09886897) [(0.08210665x) + (-0.0001837812x^2)]$
	with	$LA = (0.1529837) [(0.08008989x) + (-0.0002172553x^2)]$	$SDB = (0.1154779) [(0.08325987x) + (-0.0001880663x^2)]$

Equations generated by Anacres software (Portes and Castro Júnior, 1991).