

Model	Equation				$a$	$b$	$R^2$	RMSE	Bias
					cross val.	cross val.	cross val.	cross val.	
m_LCA	$AGB = aLCA + b$ (Eq. 1)				3.56	136.91	0.59	62.53	0.16
m_LCA_wd	$AGB = (aLCA + b) \times WD$ (Eq. 2)				4.47	270.27	0.78	46.47	-0.63