

Type	Parameter	Value	Units	Data Source
	R: <i>E.grandis</i> x <i>E.nitens</i>	0.24	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>E.grandis</i> x <i>E.camaldulensis</i>	0.24	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>Pinus patula</i>	0.28	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>Pinus elliottii</i> (13 yrs)	0.28	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>Pinus radiata</i>	0.28	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>Pinus taeda</i> (12 yrs)	0.28	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>Pinus pinaster</i>	0.28	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	R: <i>Acacia mearnsii</i>	0.28	ratio	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
D: Mean wood density				
	D: <i>Eucalyptus grandis</i>	0.42	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>Eucalyptus dunnii</i>	0.534	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>Eucalyptus macarthurii</i>	0.541	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>Eucalyptus nitens</i>	0.483	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>Eucalyptus smithii</i>	0.569	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>E.grandis</i> x <i>E.uruphylla</i>	0.487	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>E.grandis</i> x <i>E.nitens</i>	0.512	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016
	D: <i>E.grandis</i> x <i>E.camaldulensis</i>	0.588	t/m <sup>3</sup>	Du Toit B. et al. (2016) Carbon sequestration in South Africa plantation forests, Progress report number 1. Prepared for PAMSA, February 2016