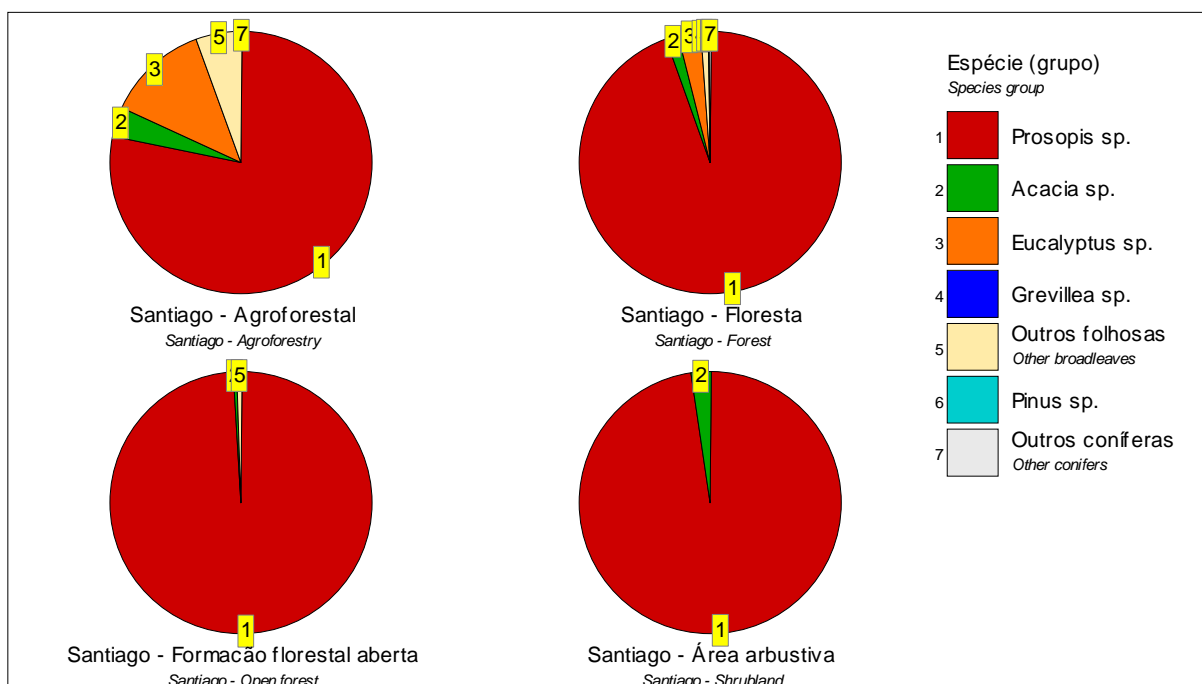


14. Volume total de árvore em pé por grupo de espécies
Total volume of growing stock by species group

Espécie (grupo) <i>Species group</i>	Uso do solo / Volume total <i>Land-use class / Volume</i>					
	Santiago - Agroflorestal <i>Santiago - Agroforestry</i>			Santiago - Floresta <i>Santiago - Forest</i>		
	thousands m ³	($\alpha = 0.1$)	%	thousands m ³	($\alpha = 0.1$)	%
Prosopis sp.	44.4	(34.3 – 54.4)	78.3	408.4	(385.6 – 431.3)	94.4
Acacia sp.	2.0	(0.1 – 4.0)	3.6	6.4	(3.6 – 9.3)	1.5
Eucalyptus sp.	7.0	(0.0 – 14.4)	12.4	12.0	(7.6 – 16.4)	2.8
Grevillea sp.	–	–	–	0.3	(0.0 – 0.6)	0.06
Outros folhosas <i>Other broadleaves</i>	3.2	(0.0 – 6.5)	5.7	3.9	(2.4 – 5.5)	0.9
Pinus sp.	–	–	–	0.4	(0.0 – 2.4)	0.08
Outros coníferas <i>Other conifers</i>	0.0	–	0.01	1.1	(0.0 – 2.7)	0.3
Total	56.6	(43.4 – 69.9)	100.0	432.6	(409.0 – 456.1)	100.0

Espécie (grupo) <i>Species group</i>	Uso do solo / Volume total <i>Land-use class / Volume</i>					
	Santiago - Formação florestal aberta <i>Santiago - Open forest</i>			Santiago - Área arbustiva <i>Santiago - Shrubland</i>		
	thousands m ³	($\alpha = 0.1$)	%	thousands m ³	($\alpha = 0.1$)	%
Prosopis sp.	56.6	(22.3 – 90.9)	98.9	19.8	(11.4 – 28.3)	97.5
Acacia sp.	0.3	(0.0 – 2.8)	0.5	0.5	(0.2 – 0.8)	2.5
Eucalyptus sp.	–	–	–	–	–	–
Grevillea sp.	–	–	–	–	–	–
Outros folhosas <i>Other broadleaves</i>	0.4	(0.0 – 1.7)	0.6	–	–	–
Pinus sp.	–	–	–	–	–	–
Outros coníferas <i>Other conifers</i>	–	–	–	–	–	–
Total	57.2	(22.4 – 92.0)	100.0	20.3	(9.5 – 31.1)	100.0

Espécie (grupo) <i>Species group</i>	Uso do solo / Volume total <i>Land-use class / Volume</i>		
	Total		
	thousands m ³	($\alpha = 0.1$)	%
Prosopis sp.	529.2	(486.5 – 571.9)	93.4
Acacia sp.	9.3	(5.8 – 12.7)	1.6
Eucalyptus sp.	19.0	(10.8 – 27.2)	3.4
Grevillea sp.	0.3	(0.0 – 0.6)	0.05
Outros folhosas <i>Other broadleaves</i>	7.5	(3.8 – 11.2)	1.3
Pinus sp.	0.4	(0.0 – 2.4)	0.06
Outros coníferas <i>Other conifers</i>	1.1	(0.0 – 2.7)	0.2
Total	566.7	(521.9 – 611.5)	100.0



14. Volume total de árvore em pé por grupo de espécies
 Total volume of growing stock by species group