

Erratum to "Effects of Silvicultural Alternatives on Model-Based Financial Evaluation of Teak (*Tectona grandis* L.) Farm Forestry Management for Small-Scale Farmers in Northeast Thailand" [Open Journal of Forestry, 4 (2014) 558-569]

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Table 5. Revenue from final cutting and financial criteria of teak plantation management.

Rotation	Spacing	SI	Revenue (baht/rai)	EAI (baht/rai/year)	BCR
15-year	$4~m\times 4~m$	14	10,120	-867	0.27
15-year	$4\ m\times 4\ m$	18	14,457	-731	0.38
15-year	$4\ m\times 4\ m$	22	58,968	670	1.57
15-year	$4\ m\times 4\ m$	26	102,432	2038	2.72
15-year	$4\ m\times 4\ m$	30	194,060	4922	5.15
15-year	$2\ m\times 4\ m$	14	7301	-1179	0.16
15-year	$2\ m\times 4\ m$	18	16,492	-890	0.37

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15-year	2 m × 4 m	22	65,703	659	1.47			
15-year	$2\ m\times 4\ m$	26	112,112	2120	2.5			
15-year	$2\ m\times 4\ m$	30	222,285	5587	4.97			
20-year	$4~m\times 4~m$	14	17,238	-779	0.28			
20-year	$4~m\times 4~m$	18	29,118	-571	0.47			
20-year	$4~m\times 4~m$	22	121,842	1048	1.97			
20-year	$4~m\times 4~m$	26	202,246	2451	3.27			
20-year	$4~m\times 4~m$	30	339,900	4855	5.5			
20-year	$2\;m\times 4\;m$	14	16,244	-995	0.22			
20-year	$2\ m\times 4\ m$	18	30,771	-742	0.42			
20-year	$2\ m\times 4\ m$	22	125,822	918	1.72			
20-year	$2\ m\times 4\ m$	26	222,948	2613	3.04			
20-year	$2\ m\times 4\ m$	30	406,916	5825	5.55			