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Bibliography

Effect of irrigation and fertilizer application on growth of Teak (*Tectona grandis*) in Clonal propagation and acid on adventitious root

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Chemical control of adventitious root formation in Husen A. 2008. Clonal propagation of *Dalbergia sissoo* development in *Tectona grandis* Linn. f. (teak)

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biology of adventitious root formation, Husen, Azamal.2011. Pal. 2001.Clonal propagation of *Tectona grandis* Linn F.:

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