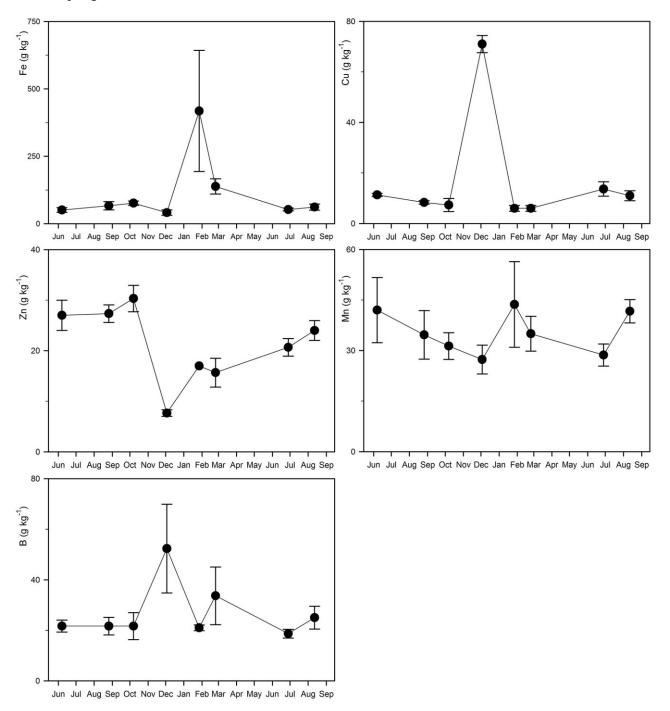
Fernandez-Moya J, Algeet-Abarquero N, Cabalceta G, Alvarado A, San Miguel-Ayanz A, Marchamalo-Sacristán M (2016). **Modifying harvesting time as a tool to reduce nutrient export by timber extraction: a case study in teak (***Tectona grandis* **L.f.) planted forests in Costa Rica.** iForest – Biogeosciences and Forestry – doi: 10.3832/ifor1756-009

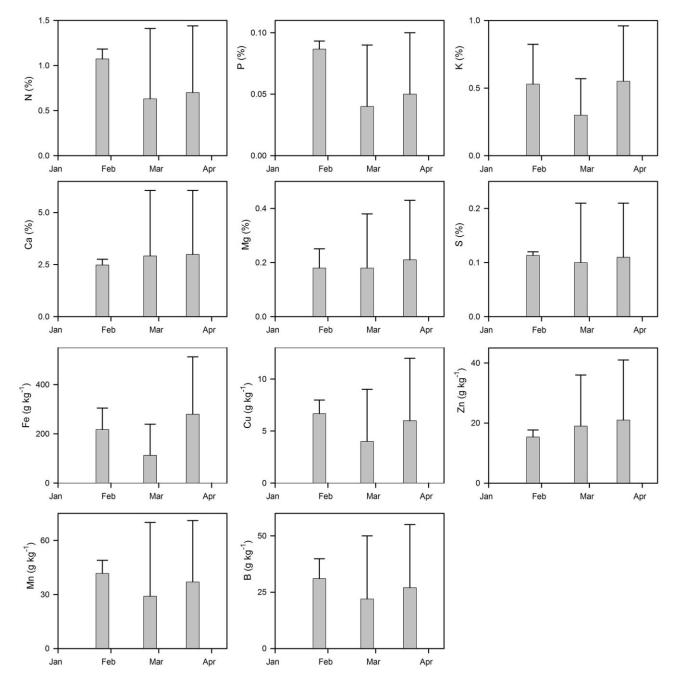
## **Supplementary Material**

**Fig. S1** - Micronutrient foliar concentration variations over time (from June 2012 to August 2013) in a planted teak (*Tectona grandis* L.f.) forest in Guanacaste, Costa Rica. Mean and 95% Confidence Interval is shown for each sampling time.



Fernandez-Moya J, Algeet-Abarquero N, Cabalceta G, Alvarado A, San Miguel-Ayanz A, Marchamalo-Sacristán M (2016). **Modifying harvesting time as a tool to reduce nutrient export by timber extraction: a case study in teak (***Tectona grandis* **L.f.) planted forests in Costa Rica.** iForest – Biogeosciences and Forestry – doi: 10.3832/ifor1756-009

**Fig. S2** - Litter nutrient concentration variations over time (from January 2013 to March 2013) in a planted teak (*Tectona grandis* L.f.) forest in Guanacaste, Costa Rica. Mean and 95% Confidence Interval is shown for each sampling time.



Fernandez-Moya J, Algeet-Abarquero N, Cabalceta G, Alvarado A, San Miguel-Ayanz A, Marchamalo-Sacristán M (2016). **Modifying harvesting time as a tool to reduce nutrient export by timber extraction: a case study in teak (***Tectona grandis* **L.f.) planted forests in Costa Rica.** iForest – Biogeosciences and Forestry – doi: 10.3832/ifor1756-009

**Fig. S3** - Micronutrient trunk (wood and bark) concentration variations over time (from June 2012 to August 2013) in a planted teak (*Tectona grandis* L.f.) forest in Guanacaste, Costa Rica. Mean and 95% Confidence Interval is shown for each sampling time.

