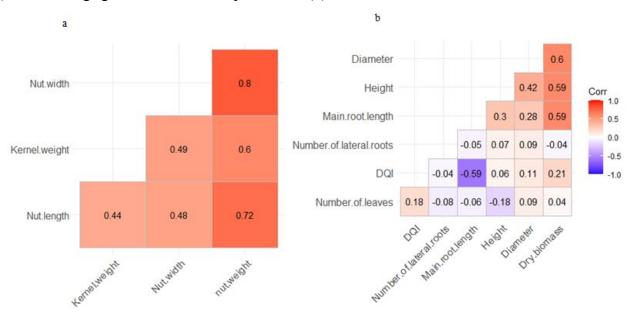
Sambou A, Dieme JS, Camara B, Dione F, Balde B (2024). Effects of different nut pretreatments and substrates on germination and seedlings growth of Neocarya Sabine in Basse Casamance, Senegal iForest – Biogeosciences and Forestry – doi: 10.3832/ifor4528-017

## **Supplementary Material**

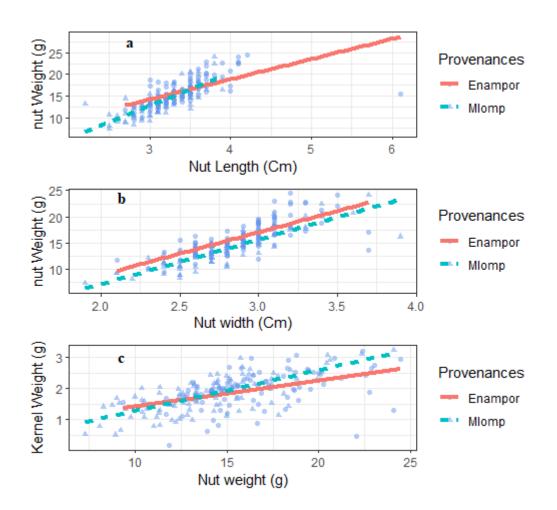
**Fig. S1** - Correlation matrix for the relationship between nut and kernel size and weight parameters (a) and seedlings growth and biomass parameters (b).



Sambou A, Dieme JS, Camara B, Dione F, Balde B (2024). Effects of different nut pretreatments and substrates on germination and seedlings growth of Neocarya Sabine in Basse Casamance, Senegal

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**Fig. S2** - Linear relationship between nut weight and width (a), nut weight and length (b), and kernel and nut weight (c) according to provenances.



Sambou A, Dieme JS, Camara B, Dione F, Balde B (2024). Effects of different nut pretreatments and substrates on germination and seedlings growth of Neocarya Sabine in Basse Casamance, Senegal

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Fig. S3 - Linear relationship between biomass and diameter (a), biomass and height (b), and biomass and main root length (c).

