Lampiran 1. Tata Letak Percobaan

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- Kontrol : Kontrol (tanpa penggunaan pupuk majemuk)
- C1 K1 : 0.5 g L⁻¹ NPK 6-30-30
- C1 K2 : 1 g L⁻¹ NPK 6-30-30
- C1 K3 : 2 g L⁻¹ NPK 6-30-30
- C2 K1 : 0.5 g L⁻¹ NPK 32-10-10
- C2 K2 : 1 g L⁻¹ NPK 32-10-10
- C2 K3 : 2 g L⁻¹ NPK 32-10-10
- C3 K1 : 0.5 g L⁻¹ NPK 10-55-10
- C3 K2 : 1 g L⁻¹ NPK 10-55-10
- C3 K3 : 2 g L⁻¹ NPK 10-55-10
Lampiran 2. Sidik Ragam Jumlah Daun *Nepenthes x ventrata*

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Keterangan: pada KK adalah data hasil transformasi \(^1\)=\(\sqrt{x+0.5}\), \(^2\)=\(\sqrt{x+1}\) dan \(^3\)=\(\sqrt{x+1.5}\)
Lampiran 3. Sidik Ragam Pertambahan Tinggi *Nepenthes x ventrata*

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1. Dikategorikan sebagai data yang belum diterima (D). Data ditangani dengan pendekatan penambahan amonium nitrat, penambahan kalsium linat, penyediaan logam, penambahan kalsium, penambahan nitrat atau tambahan sisa makanan.

2. Dikategorikan sebagai data yang belum diterima (D). Data ditangani dengan pendekatan penambahan amonium nitrat, penambahan kalsium linat, penyediaan logam, penambahan kalsium, penambahan nitrat atau tambahan sisa makanan.
### Lampiran 3. Sidik Ragam Pertambahan Tinggi *Nepenthes x ventrata* (Lanjutan)

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Keterangan: pada KK adalah data hasil transformasi $^{1)} = \sqrt{x+0.5}$, $^{2)} = \sqrt{x+1}$ dan $^{3)} = \sqrt{x+1.5}$