Appendix 4. Potential ectomycorrhizal indicator species for N deposition.

**Cortinarius-like Type:**
Greenhouse Seedlings

**Lactarius-like Type:**
Field Cores
Ascomycete Type:
Field Cores

Suilloid-like Type:
Field Cores

Abundance

Belleplain  Lebanon  Collier's Mills

Ascomycete Type:
Field Cores

Abundance

Belleplain  Lebanon  Collier's Mills
Russula-like Type: Greenhouse Seedlings

Abundance vs. kg N ha$^{-1}$ yr$^{-1}$

Russula-like Type: Field Cores

Abundance vs. Location:
- Belleplain
- Lebanon
- Collier's Mills