Species abundance (ind. 10 cm\(^{-2}\))

**Ammonia confertitest**
- **Control**
- "One-time high volume" OHV
- "Frequent low volume" FLV

Linear Fit - FLV

\[ R^2 = 0.67; \quad p-value = 0.01 \]

**Haynesina germanica**
- Linear Fit - Control
- Linear Fit - OHV
- Linear Fit - FLV

\[ R^2 = 0.86; \quad p-value < 0.01 \]
\[ R^2 = 0.64; \quad p-value = 0.02 \]