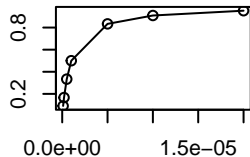
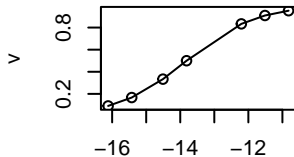
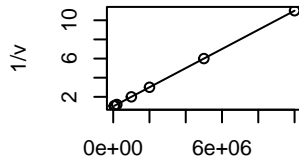
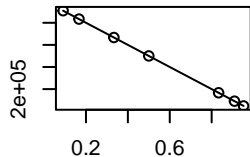
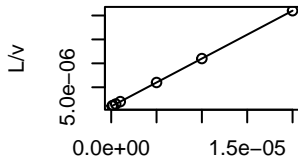
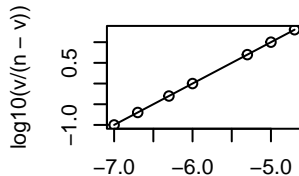


**Direto** $L$ **Langmuir** $\log(L)$ **Klotz** $1/L$ **Scatchard** $v$ **Woelf** $L$ **Hill** $\log_{10}(L)$