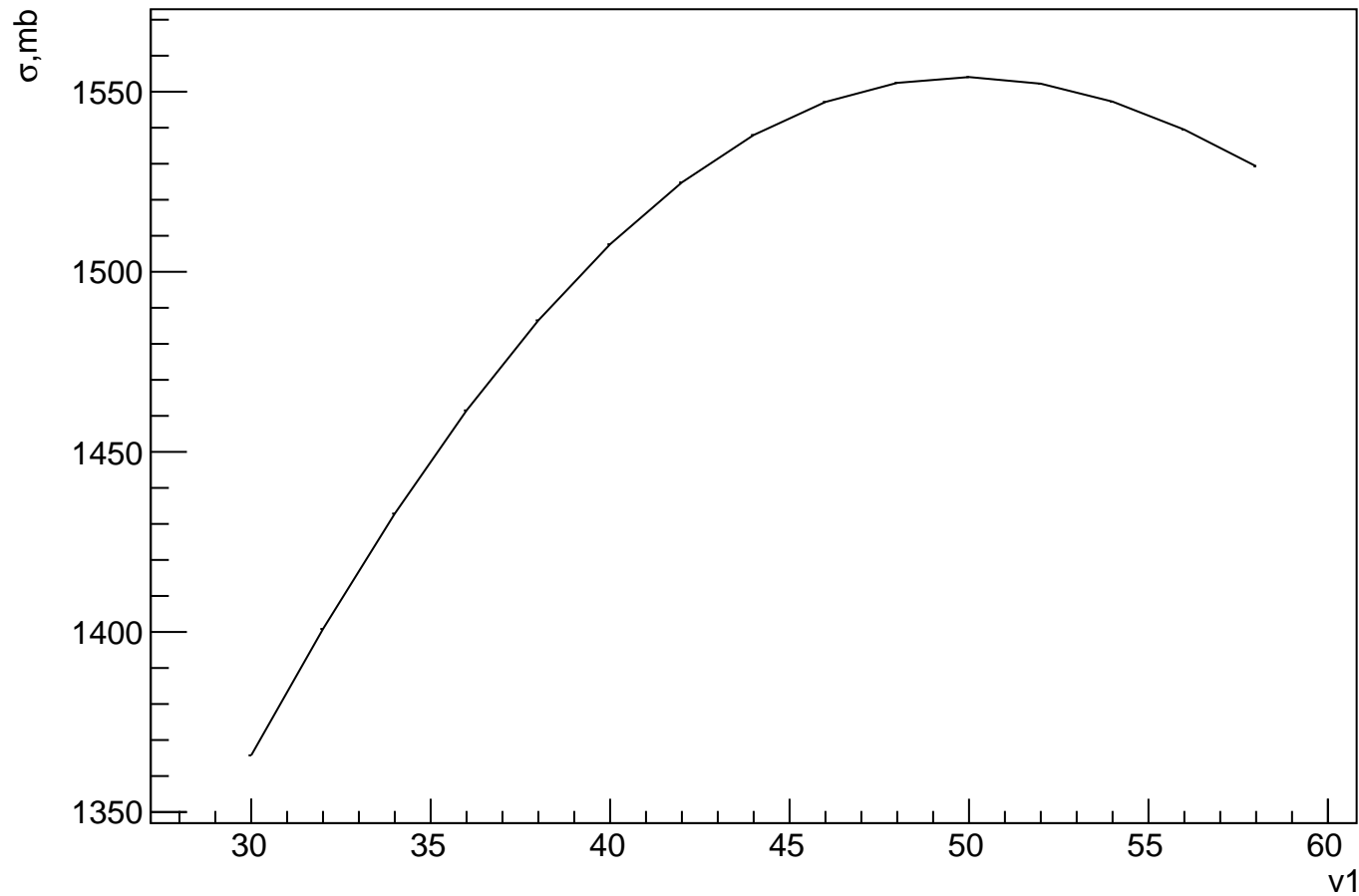
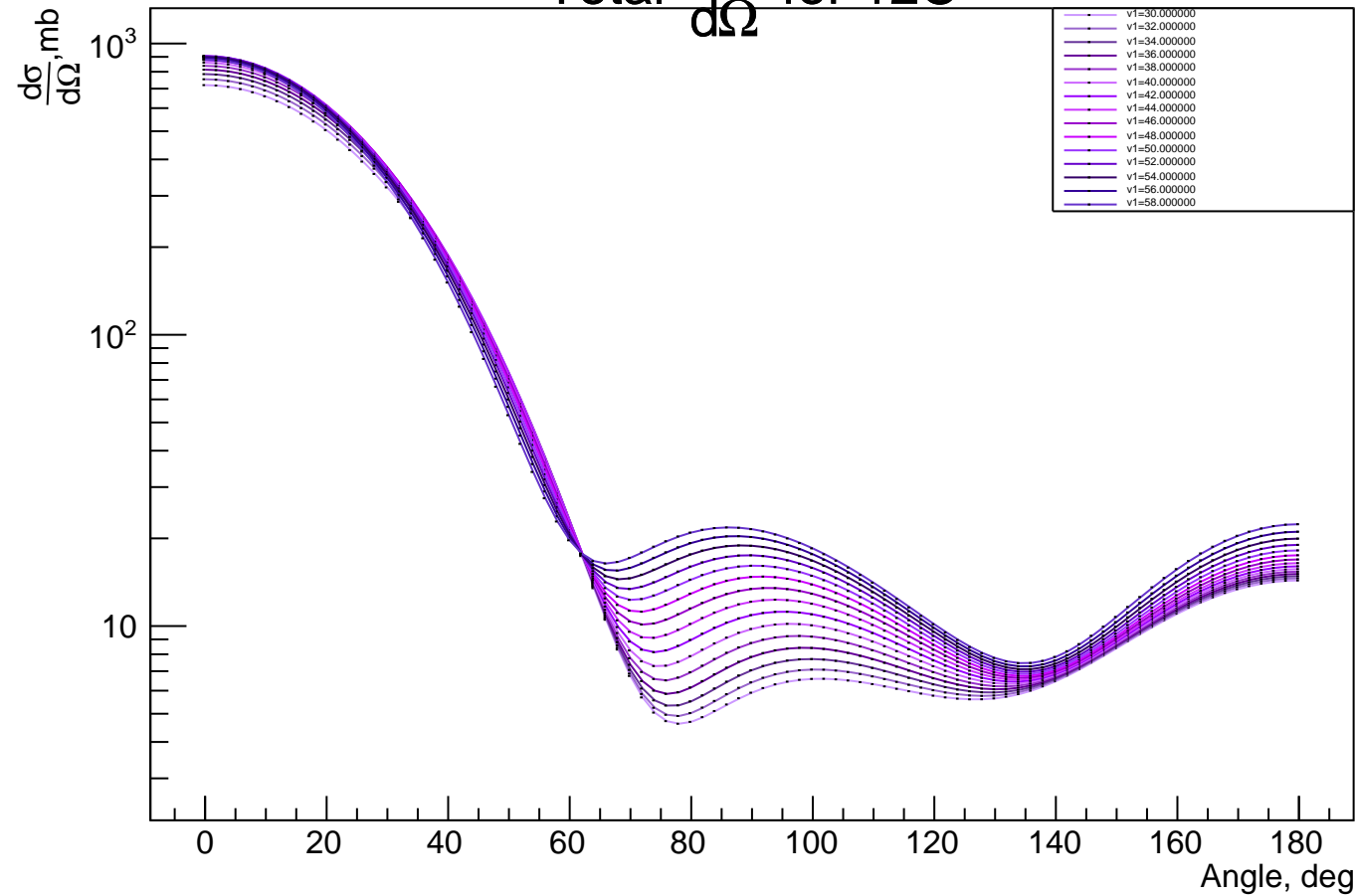


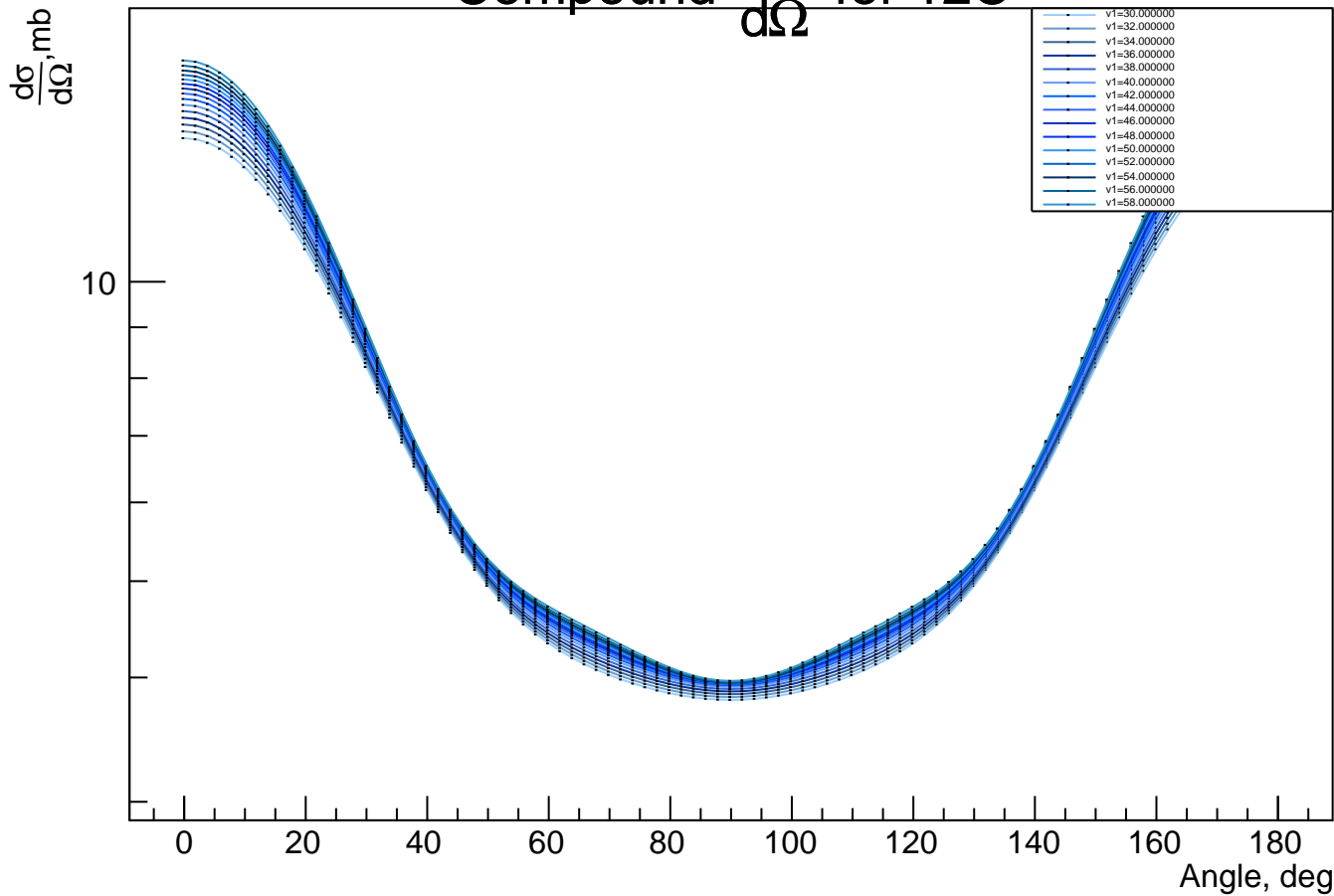
$\sigma(\text{tot})$



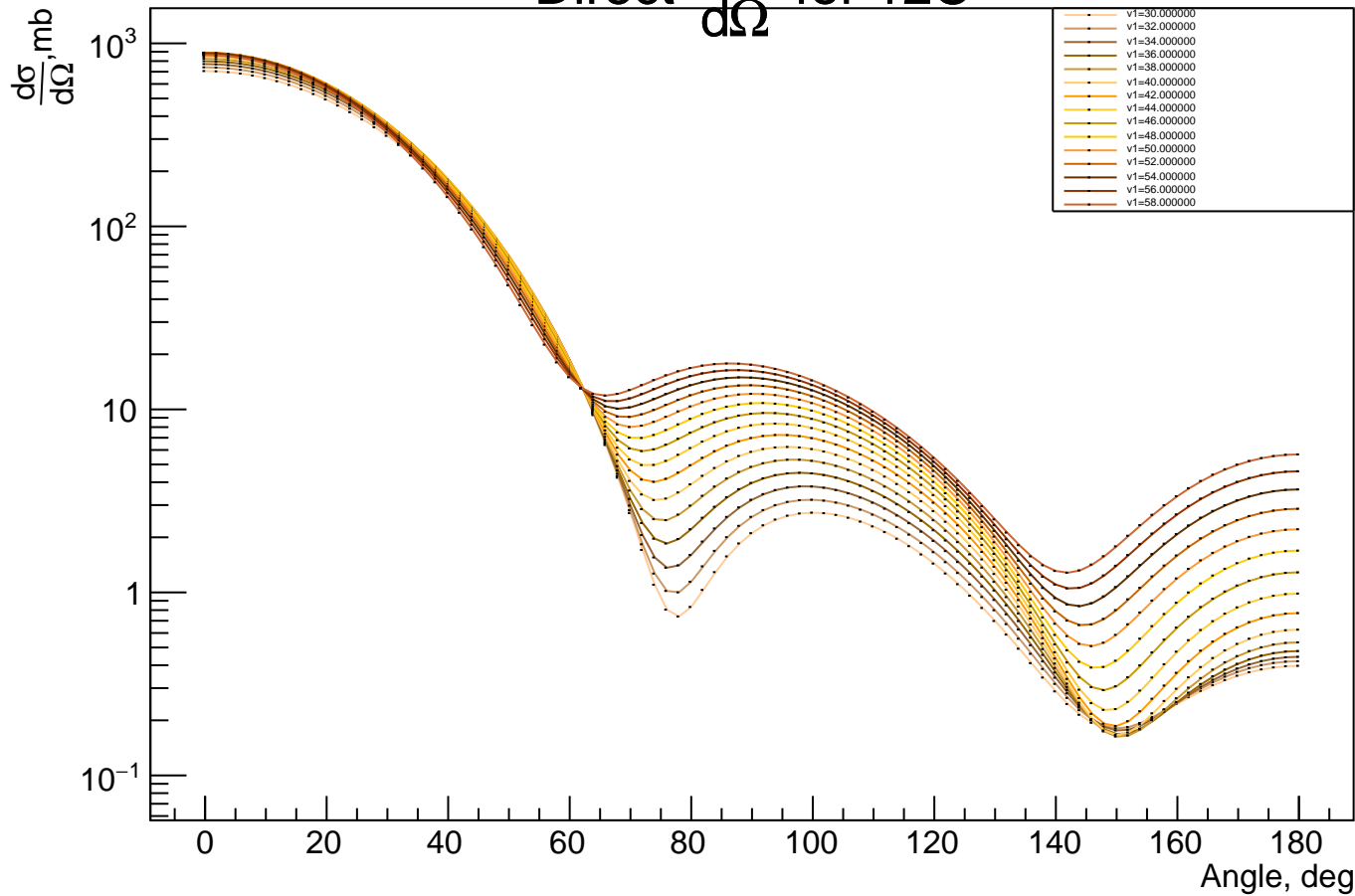
Total $\frac{d\sigma_{el}}{d\Omega}$ for 12C



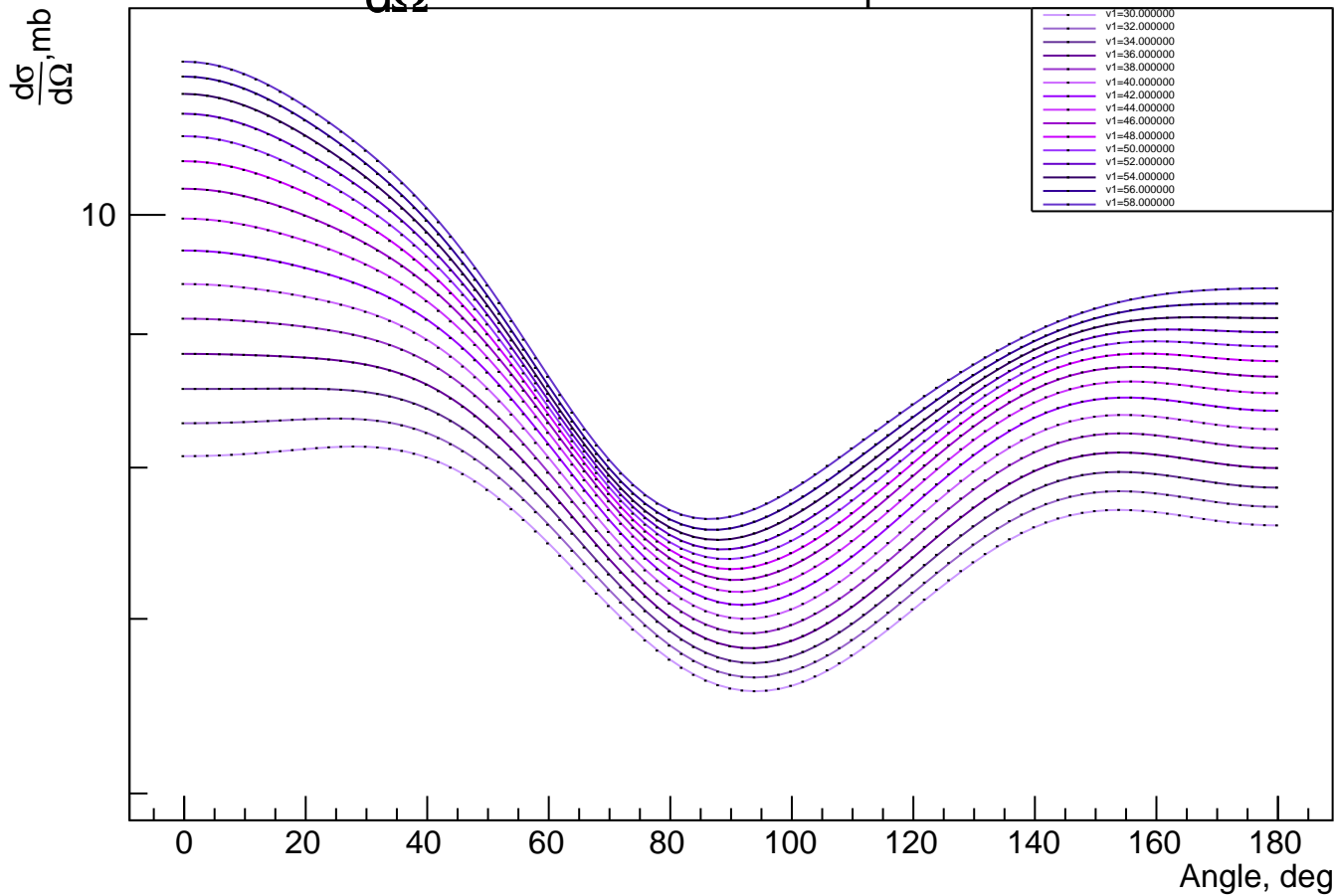
Compound $\frac{d\sigma_{el}}{d\Omega}$ for ^{12}C



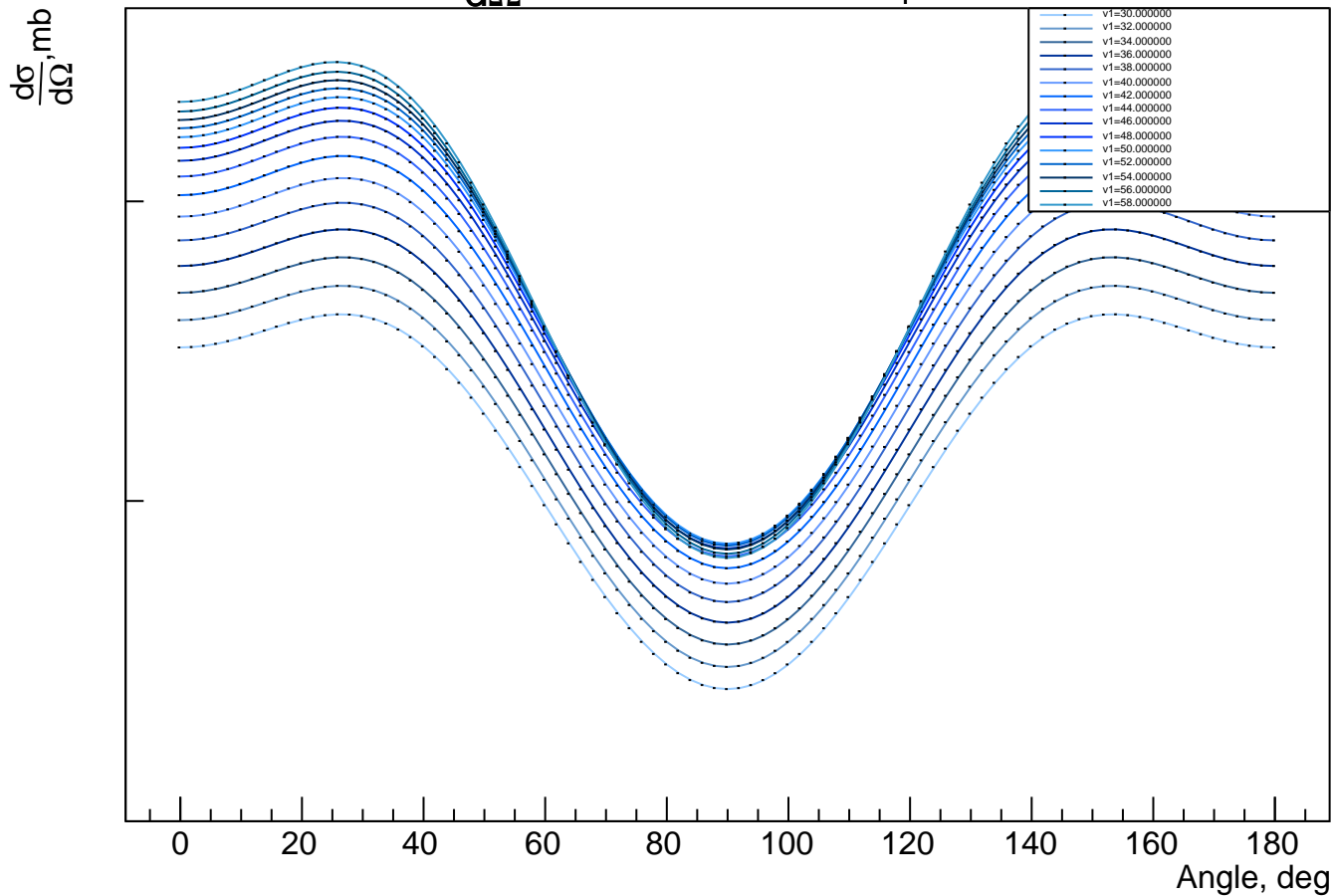
Direct $\frac{d\sigma_{el}}{d\Omega}$ for ^{12}C



Total $\frac{d\sigma}{d\Omega}$ for $^{12}\text{C}(n,n')^{12}\text{C}$, $E=4438.9$, $JP=2+$



Compound $\frac{d\sigma}{d\Omega}$ for $^{12}\text{C}(n,n')^{12}\text{C}$, $E_{\text{lab}}=4438.9$, $J^{\pi}=2^{+}$



Direct $\frac{d\sigma}{d\Omega}$ for $^{12}\text{C}(n,n')^{12}\text{C}$, $E=4438.9$, $J^P=2^+$

