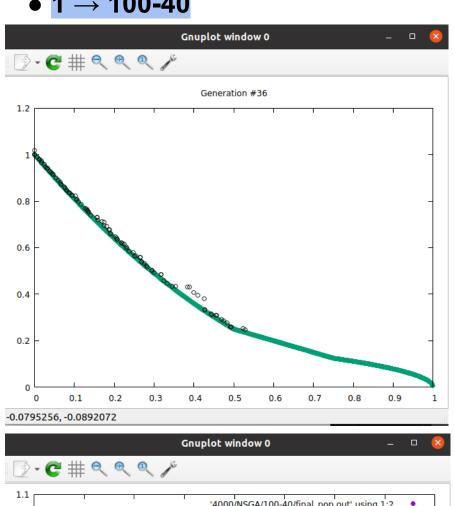
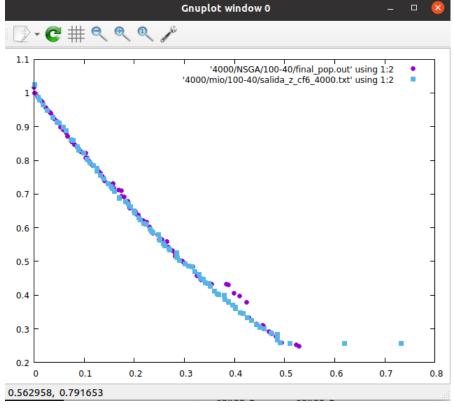
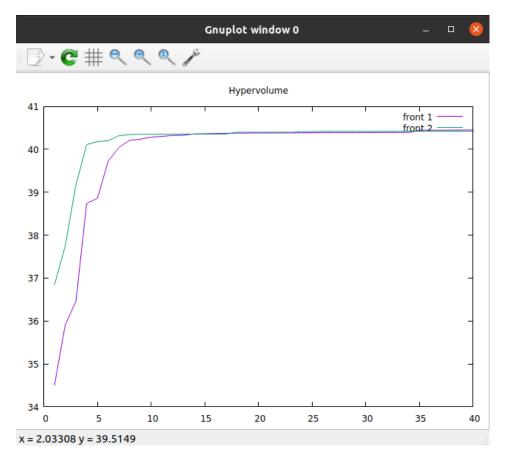
CF6 4 DIMENSIONES

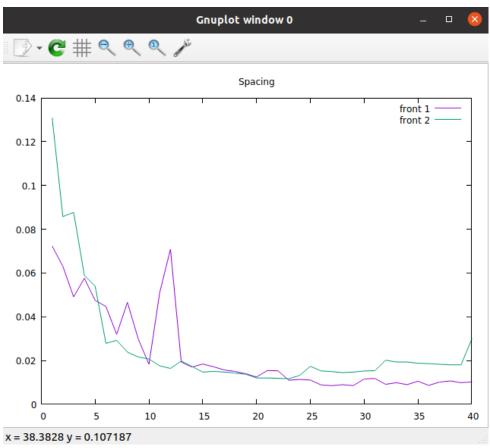
Para 4000 iteraciones: individuos - generaciones

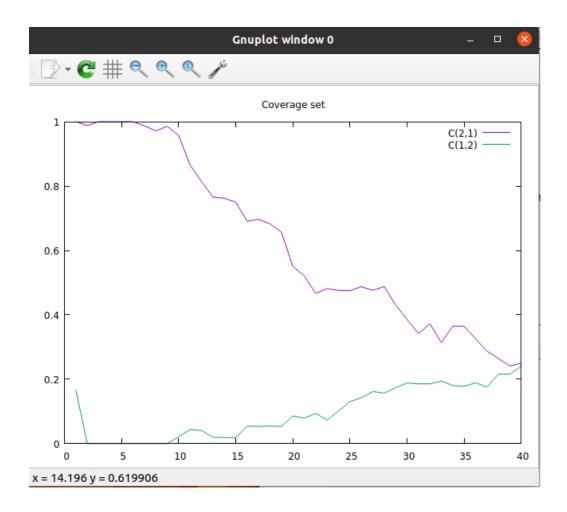
1 → **100-40**





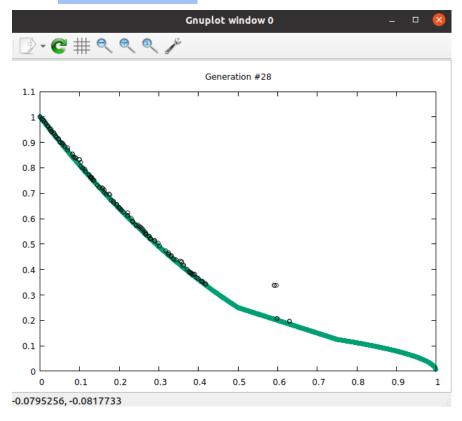


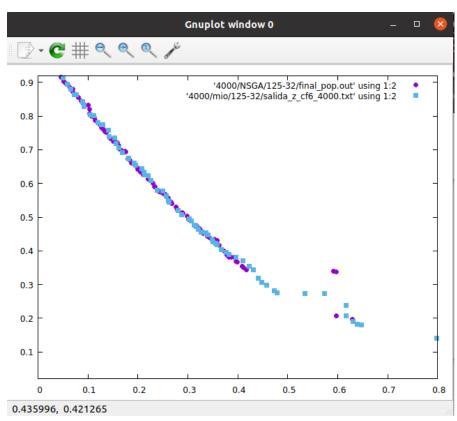


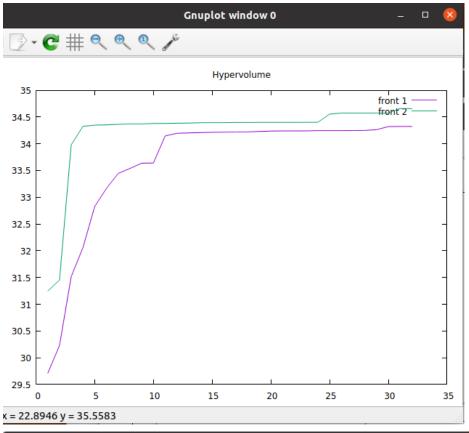


Para la última generación se obtienen porcentajes de dominancia muy cercanos

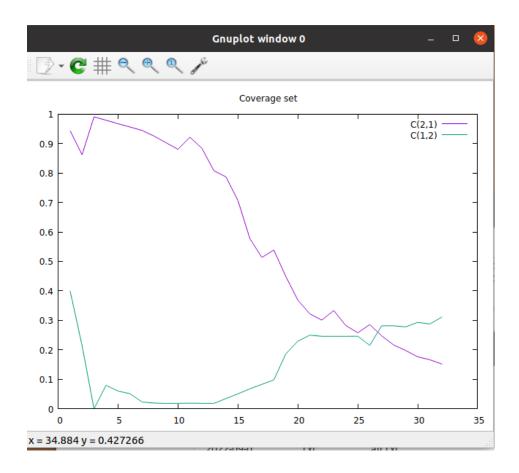
$\bullet \ 2 \rightarrow 124\text{-}32$





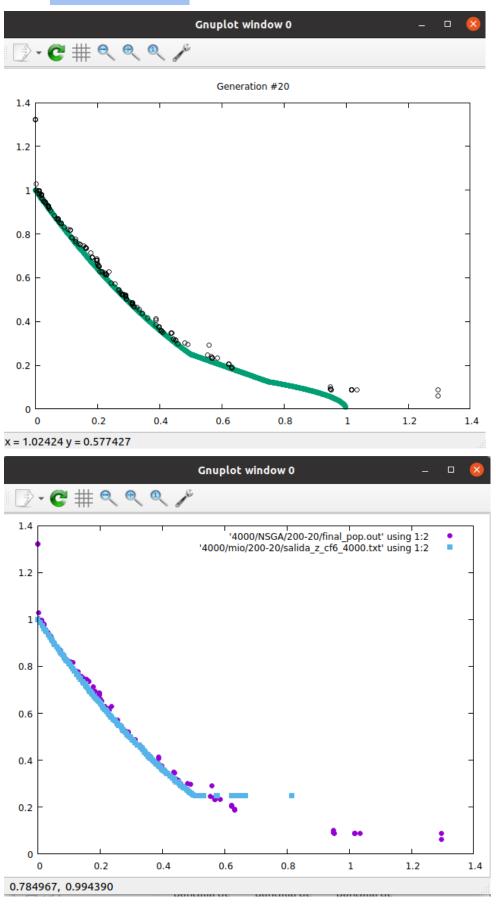


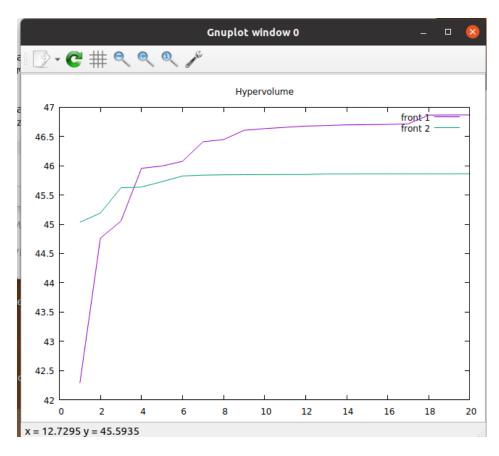


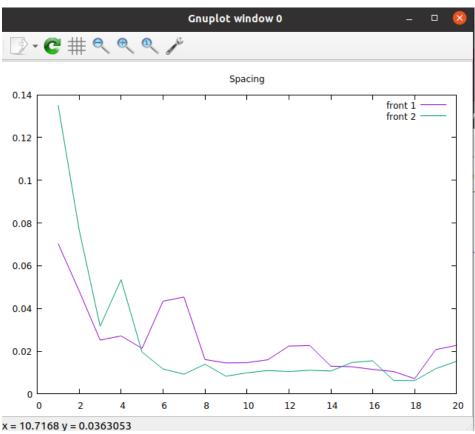


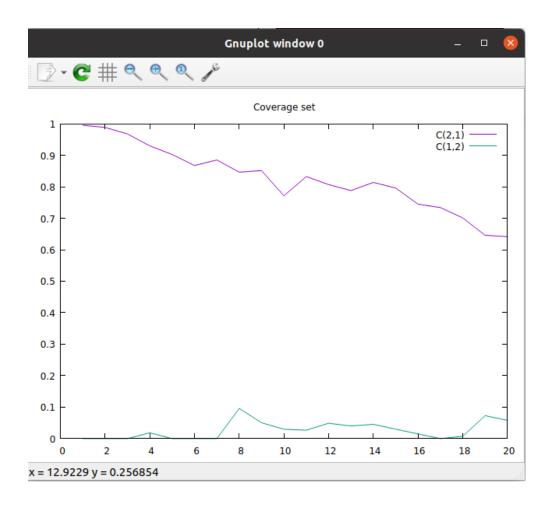
NSGA Il consigue mejorar en términos de porcentaje a nuestro algoritmo en las últimas generaciones aunque en este caso, los individuos de nuestro algoritmo recubren de forma más extensa el frente ideal.

$\bullet \ 3 \rightarrow 200\text{-}20$



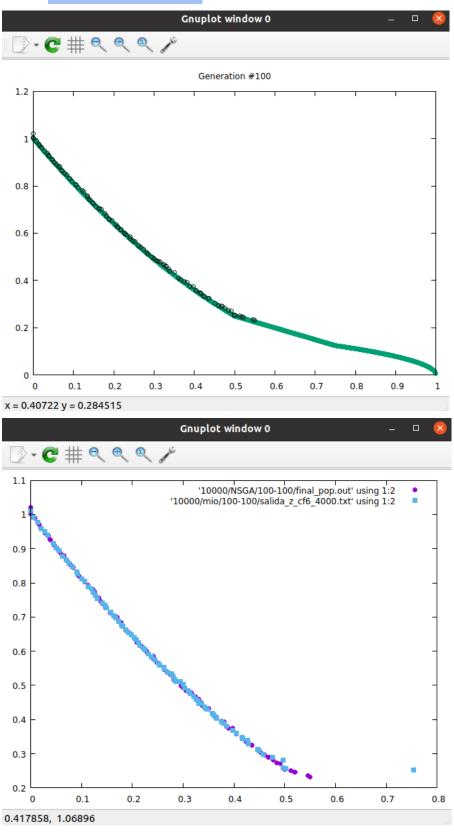


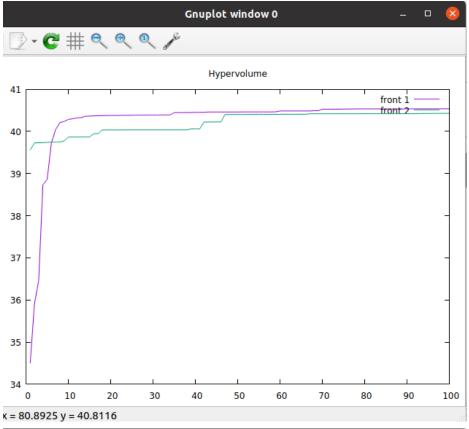


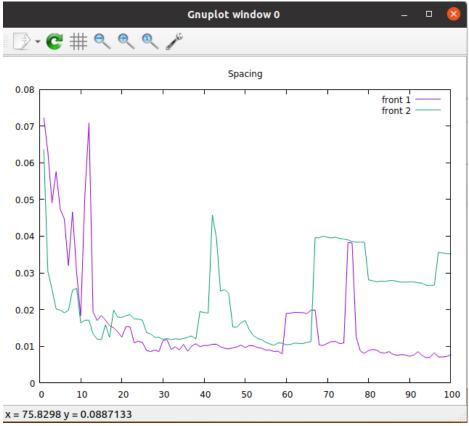


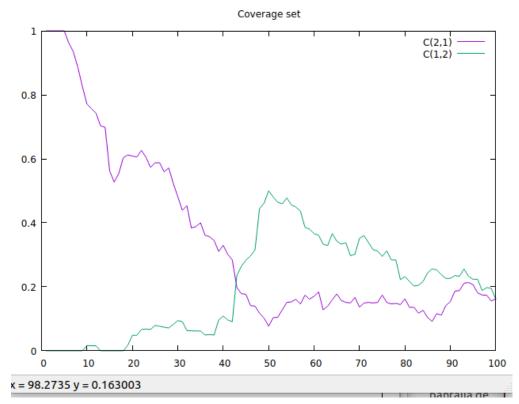
Para 10000 iteraciones:

4 → 100-100

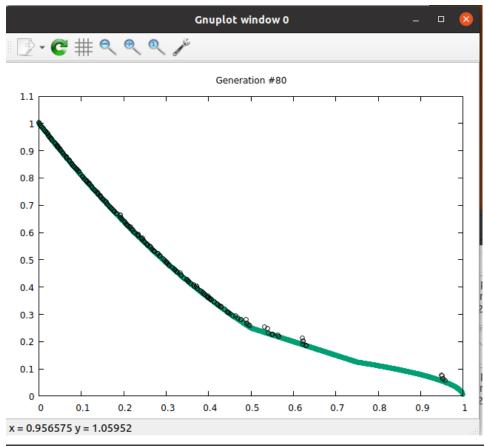


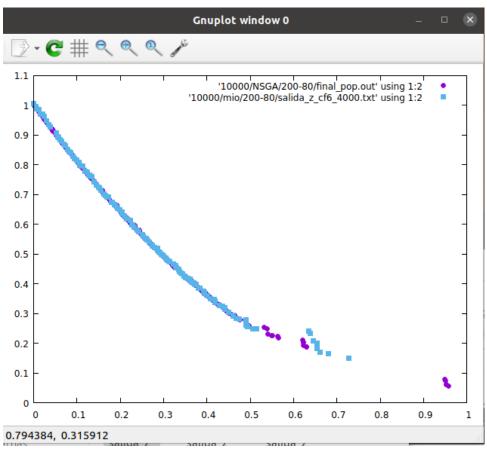


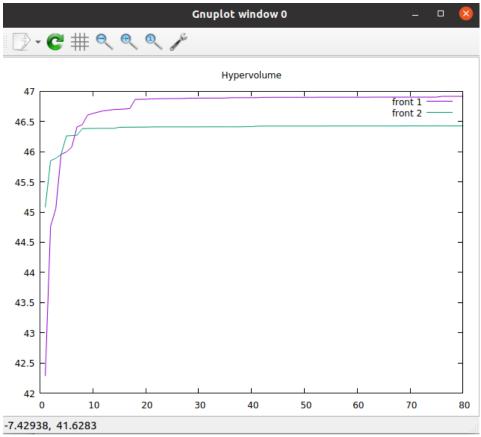


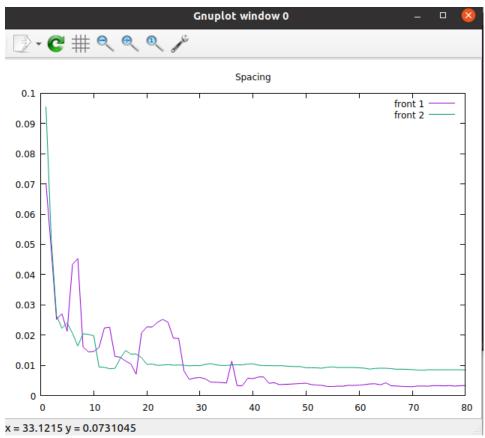


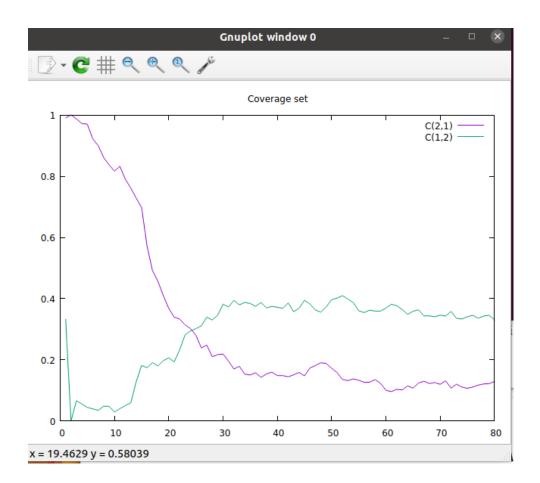
$\bullet \ 5 \rightarrow 200\text{-}80$











$\bullet \hspace{0.1cm} 6 \rightarrow \textbf{248-40}$

