Bending: $a/c=1.0$, $a/t=0.8$, $E=100$, $n=20$

Legend:
- $\phi = 0$ (Abaqus)
- $\phi = 30$ (Abaqus)
- $\phi = 90$ (Abaqus)
- $\phi = 0$ (WARP3D)
- $\phi = 30$ (WARP3D)
- $\phi = 90$ (WARP3D)

X-axis: CMOD

Y-axis: $J(\phi)$