Planck Λ_{CDM} vs CMB+BAO+SN $w(z)_{N=1}$, $w(z)_{N=2}$ and $w(z)_{N=3}$

Legend:
- $w(z)_{N=1}$
- $w(z)_{N=2}$
- $w(z)_{N=3}$
- Λ_{CDM}

Y-axis: $P(k)(Mpc/h)^3$

X-axis: $k(h/Mpc)$