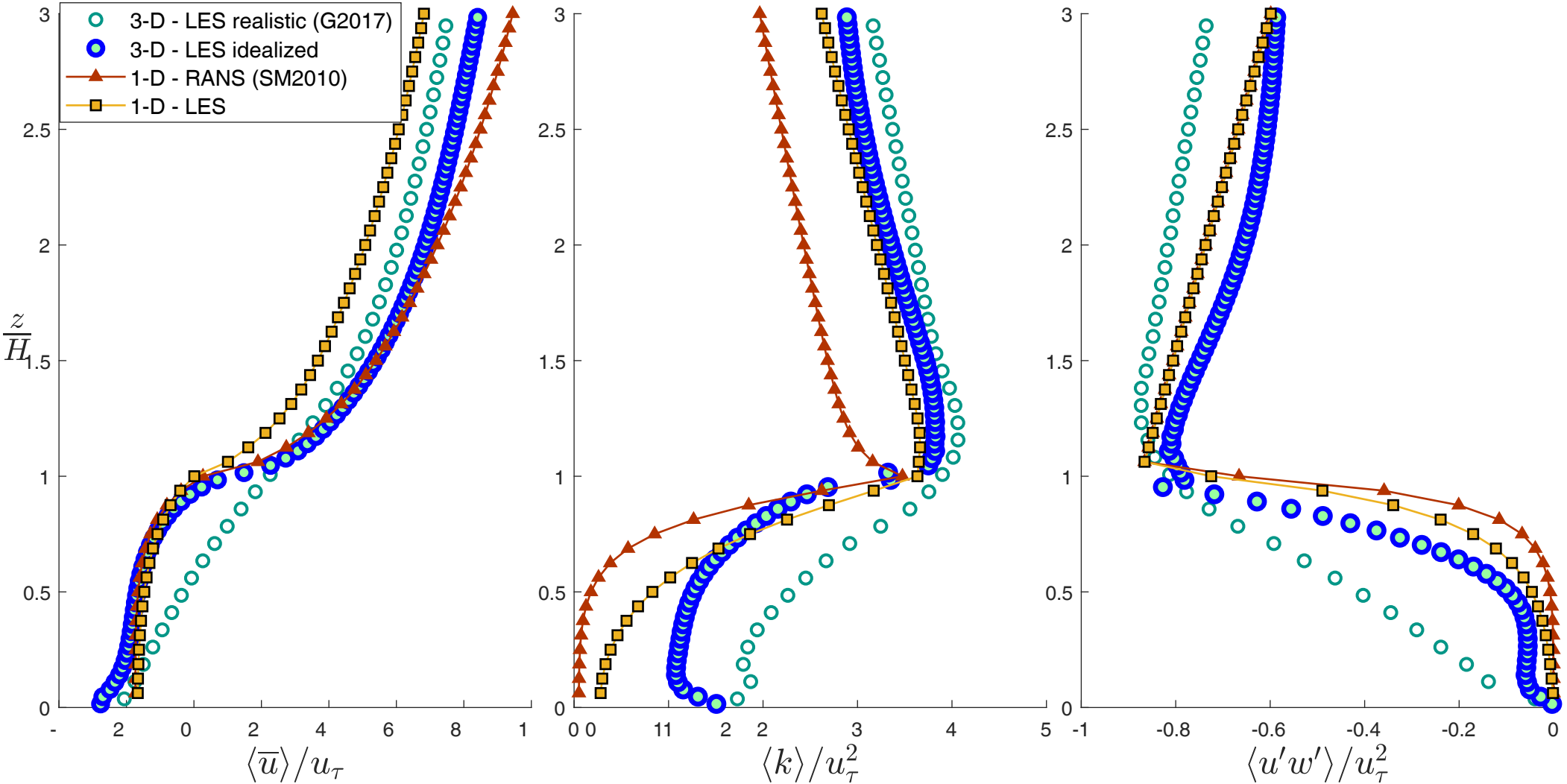
3-D - LES realistic (G2017)
3-D - LES idealized
1-D - RANS (SM2010)
1-D - LES
$\frac{z}{H}$
$\langle \overline{u} \rangle / u_\tau$
$\langle k \rangle / u_\tau^2$
$\langle u'w' \rangle / u_\tau^2$