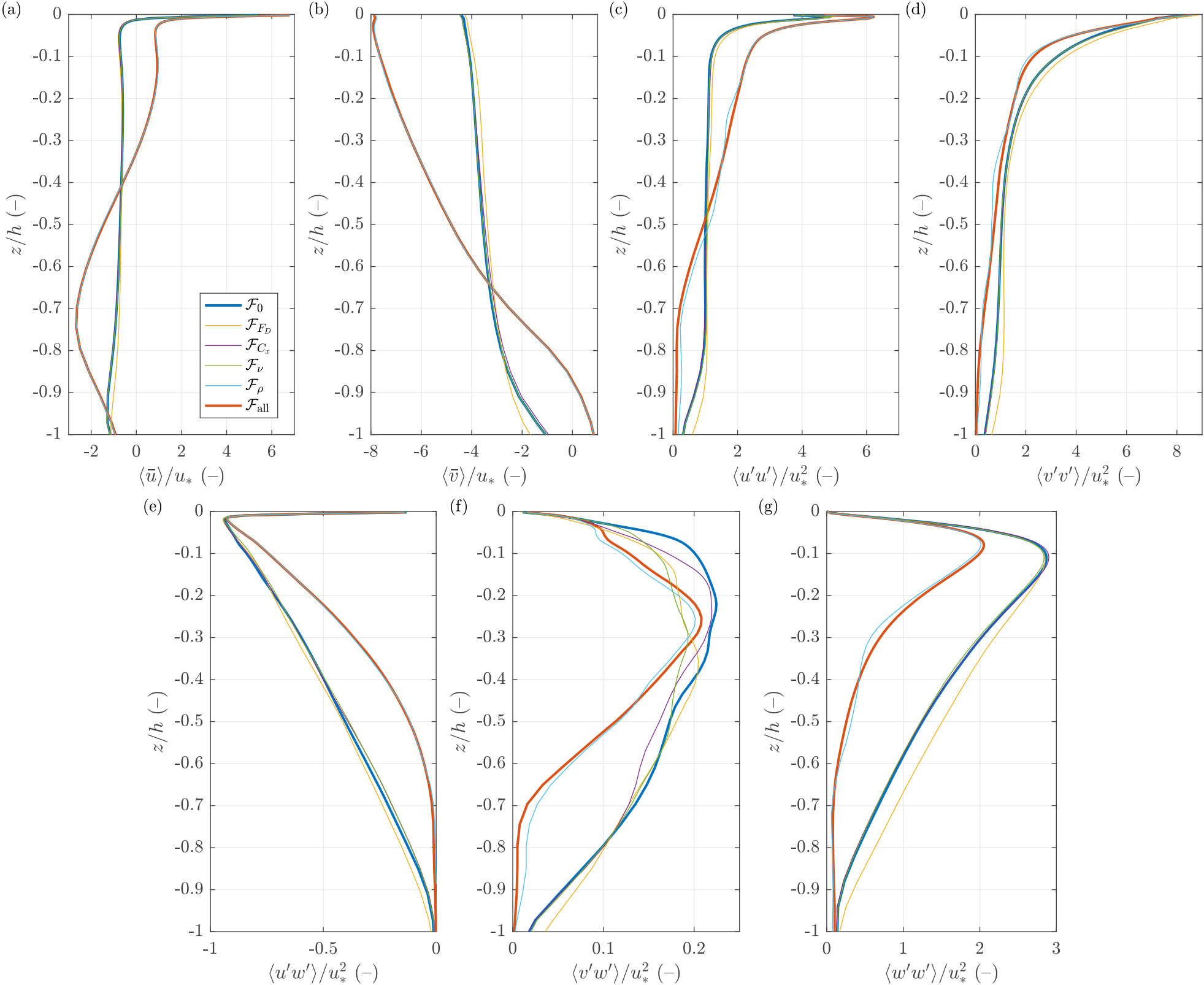
(a)
(b)
(c)
(d)
(e)
(f)
(g)
z/h (–)
$\langle \bar{u} \rangle / u_*$ (–)
$\langle \bar{v} \rangle / u_*$ (–)
$\langle u'u' \rangle / u_*^2$ (–)
$\langle v'v' \rangle / u_*^2$ (–)
$\langle u'w' \rangle / u_*^2$ (–)
$\langle v'w' \rangle / u_*^2$ (–)
$\langle w'w' \rangle / u_*^2$ (–)
$\mathcal{F}_0$
$\mathcal{F}_{F_D}$
$\mathcal{F}_{C_x}$
$\mathcal{F}_\nu$
$\mathcal{F}_\rho$
$\mathcal{F}_{\mathrm{all}}$