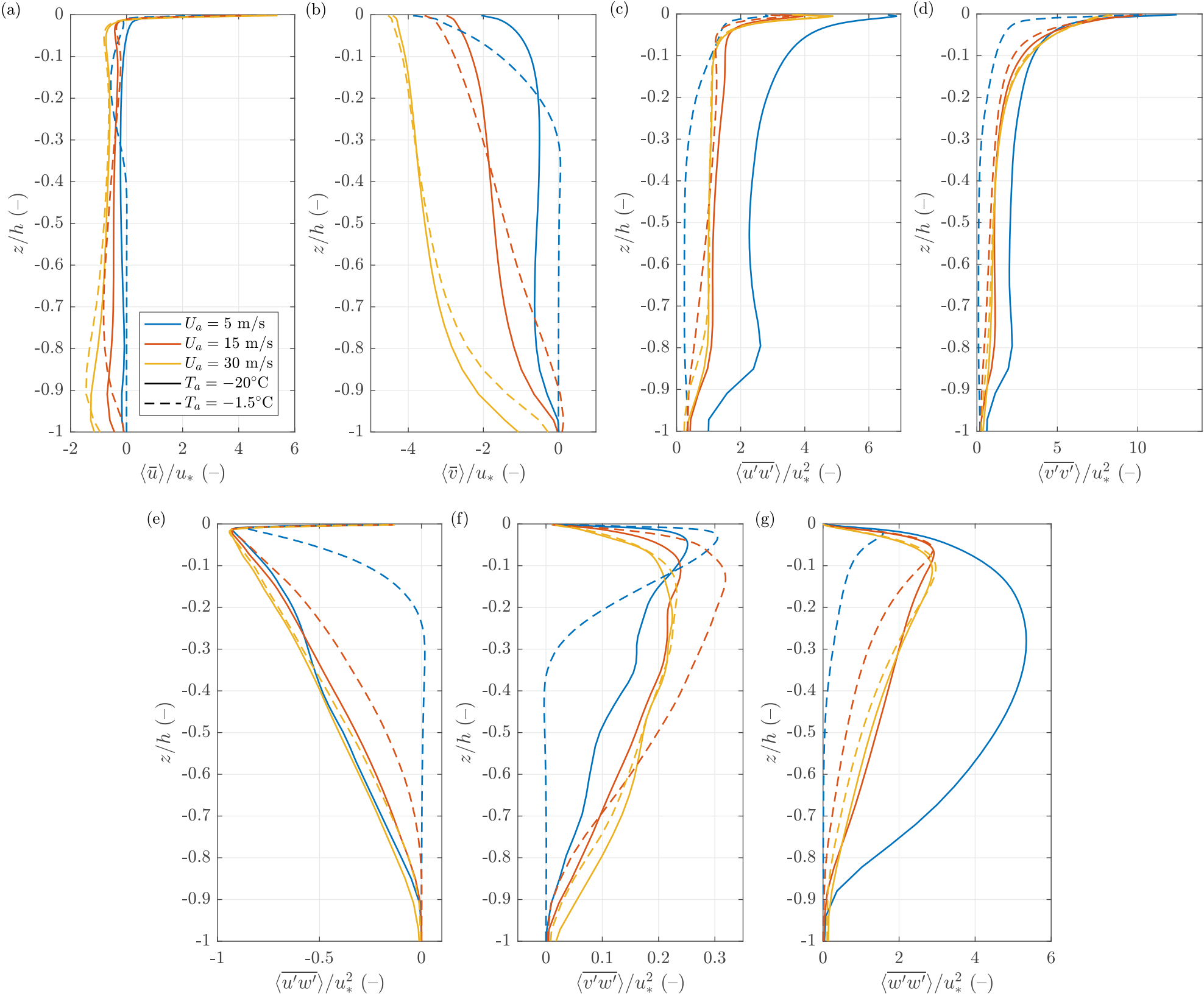
(a)
(b)
(c)
(d)
(e)
(f)
(g)
z/h (–)
$\langle \bar{u} \rangle / u_*$ (–)
$\langle \bar{v} \rangle / u_*$ (–)
$\langle \overline{u'u'} \rangle / u_*^2$ (–)
$\langle \overline{v'v'} \rangle / u_*^2$ (–)
$\langle \overline{u'w'} \rangle / u_*^2$ (–)
$\langle \overline{v'w'} \rangle / u_*^2$ (–)
$\langle \overline{w'w'} \rangle / u_*^2$ (–)
$U_a = 5$ m/s
$U_a = 15$ m/s
$U_a = 30$ m/s
$T_a = -20$°C
$T_a = -1.5$°C