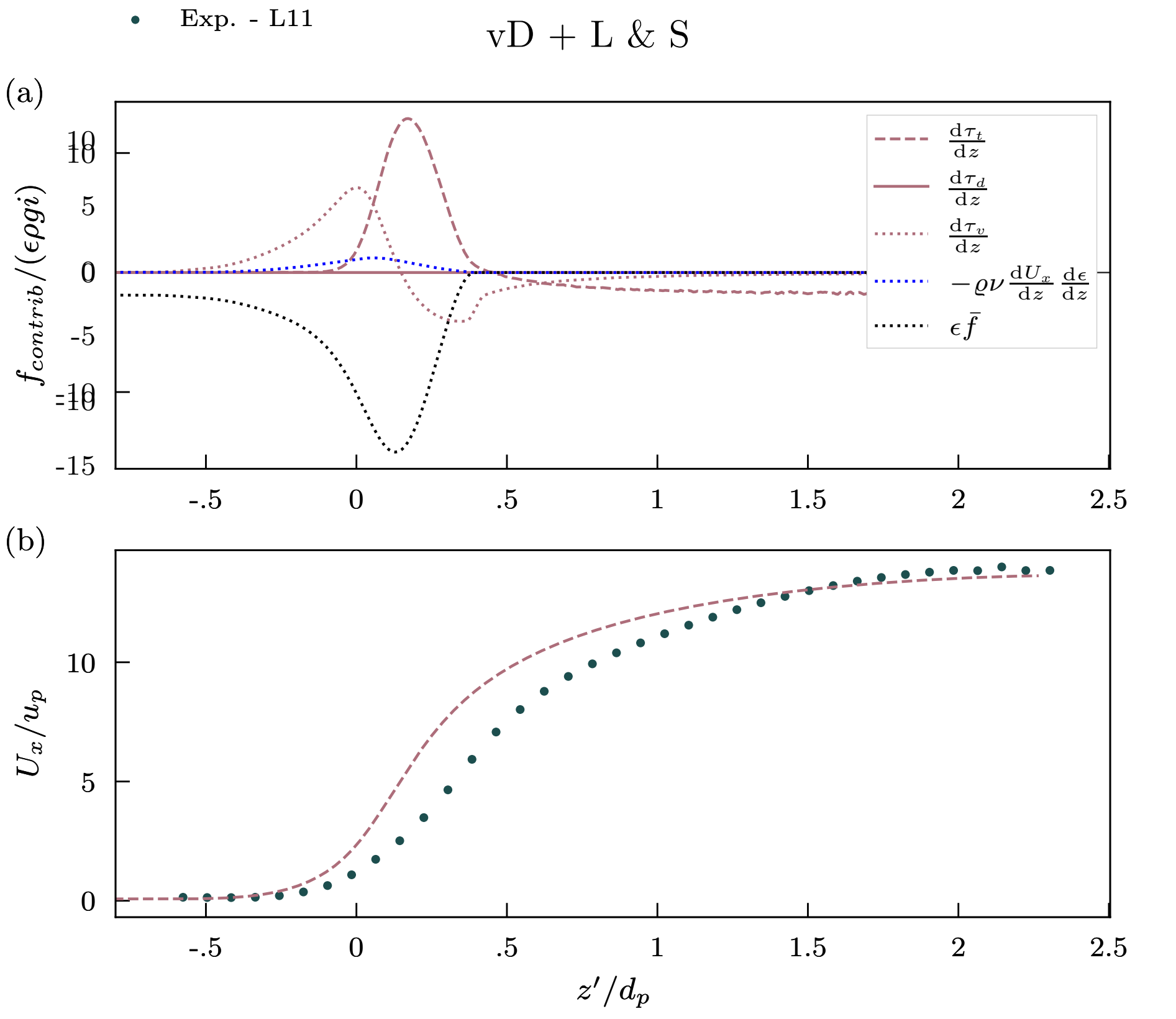
Exp. - L11
vD + L & S
(a)
$f_{contrib}/(\epsilon\rho gi)$
$\frac{d\tau_t}{dz}$
$\frac{d\tau_d}{dz}$
$\frac{d\tau_v}{dz}$
$-\varrho\nu\frac{dU_x}{dz}\frac{d\epsilon}{dz}$
$\epsilon\bar{f}$
10
5
0
-5
-10
-15
-.5
0
.5
1
1.5
2
2.5
(b)
U_x/u_p
10
5
0
z'/d_p