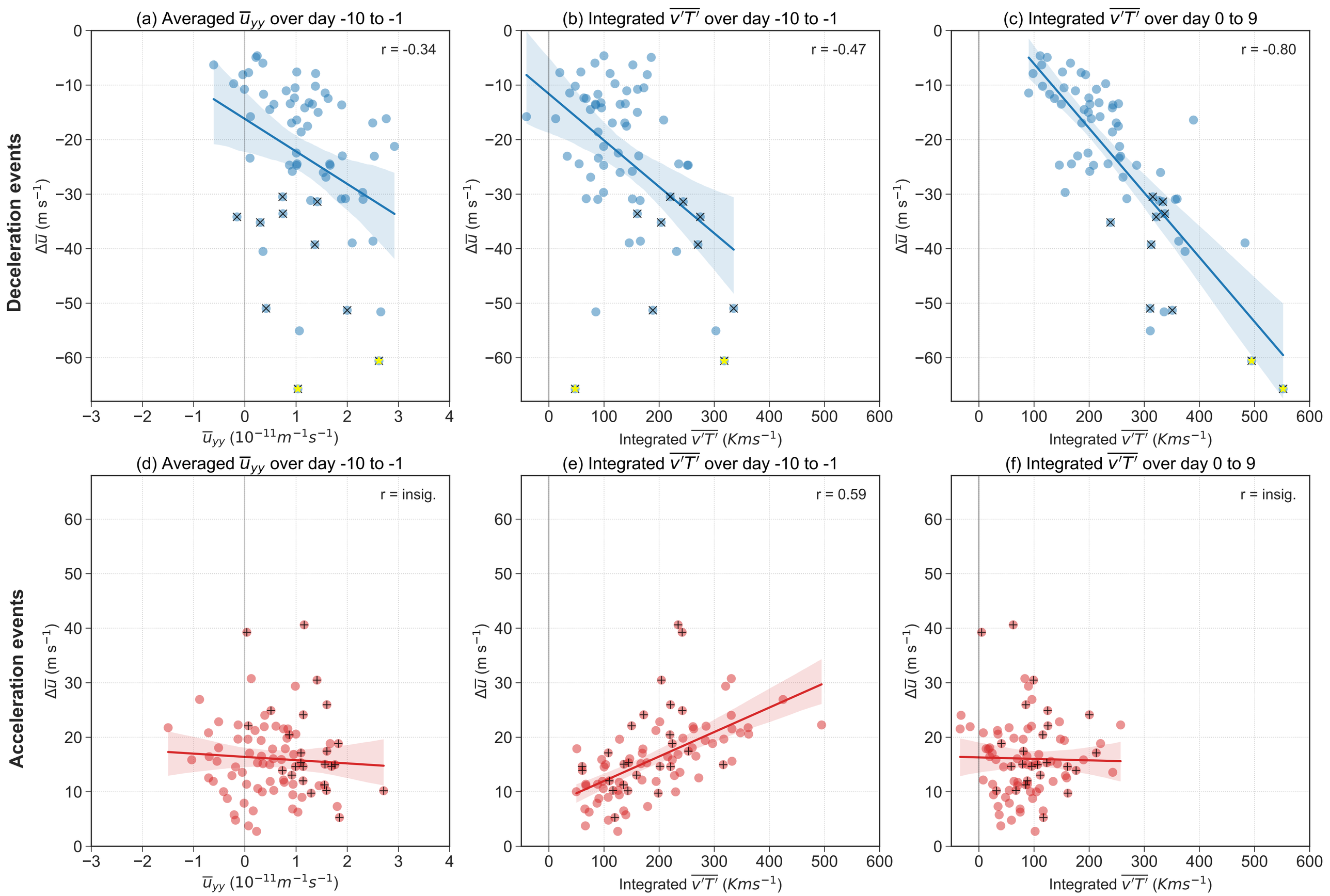
(a) Averaged $\overline{u}_{yy}$ over day -10 to -1
(b) Integrated $\overline{v'T'}$ over day -10 to -1
(c) Integrated $\overline{v'T'}$ over day 0 to 9
(d) Averaged $\overline{u}_{yy}$ over day -10 to -1
(e) Integrated $\overline{v'T'}$ over day -10 to -1
(f) Integrated $\overline{v'T'}$ over day 0 to 9
Deceleration events
Acceleration events
r = -0.34
r = -0.47
r = -0.80
r = insig.
r = 0.59
r = insig.
$\Delta\overline{u}$ (m s^{-1})
$\overline{u}_{yy}$ ($10^{-11}m^{-1}s^{-1}$)
Integrated $\overline{v'T'}$ (Kms^{-1})