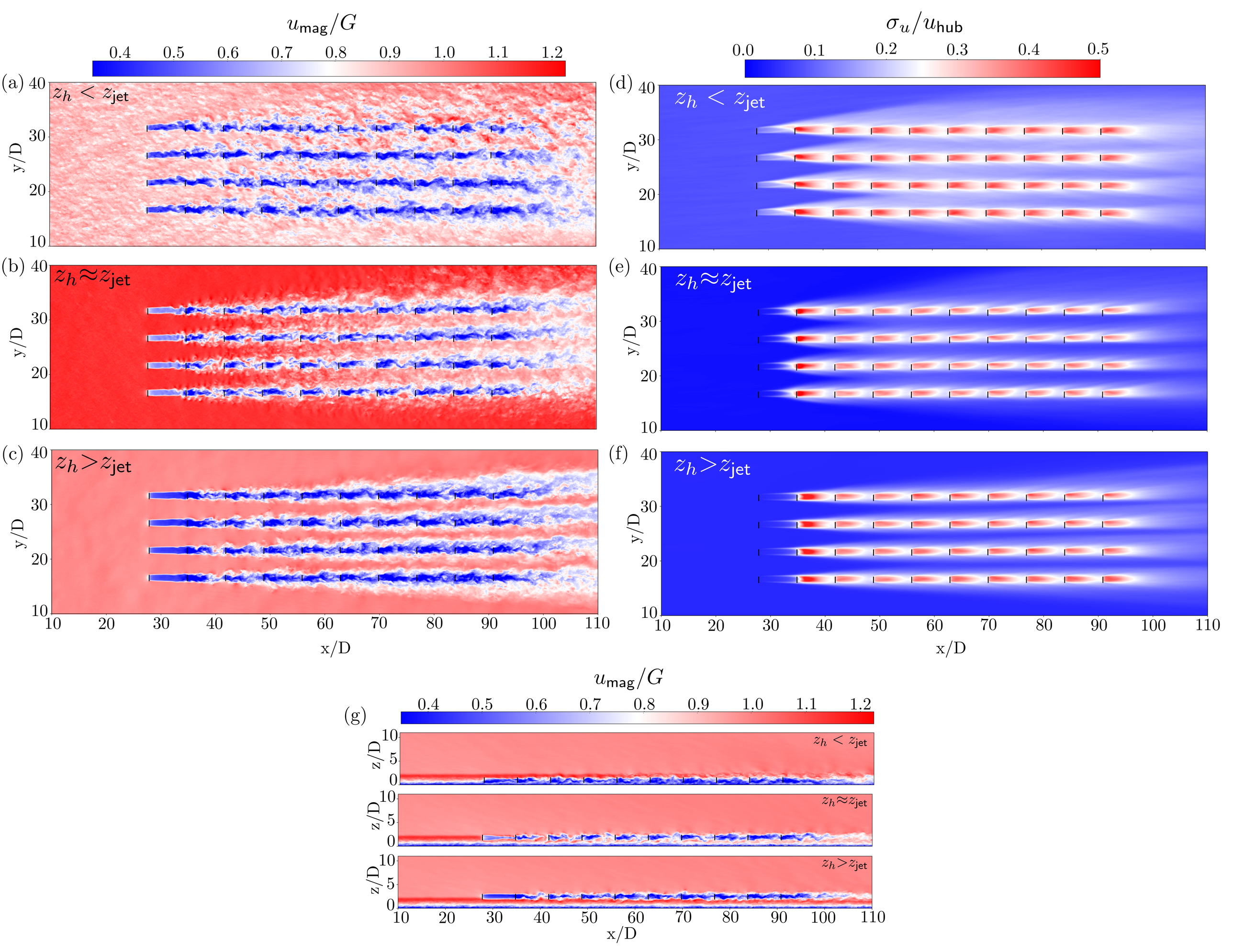
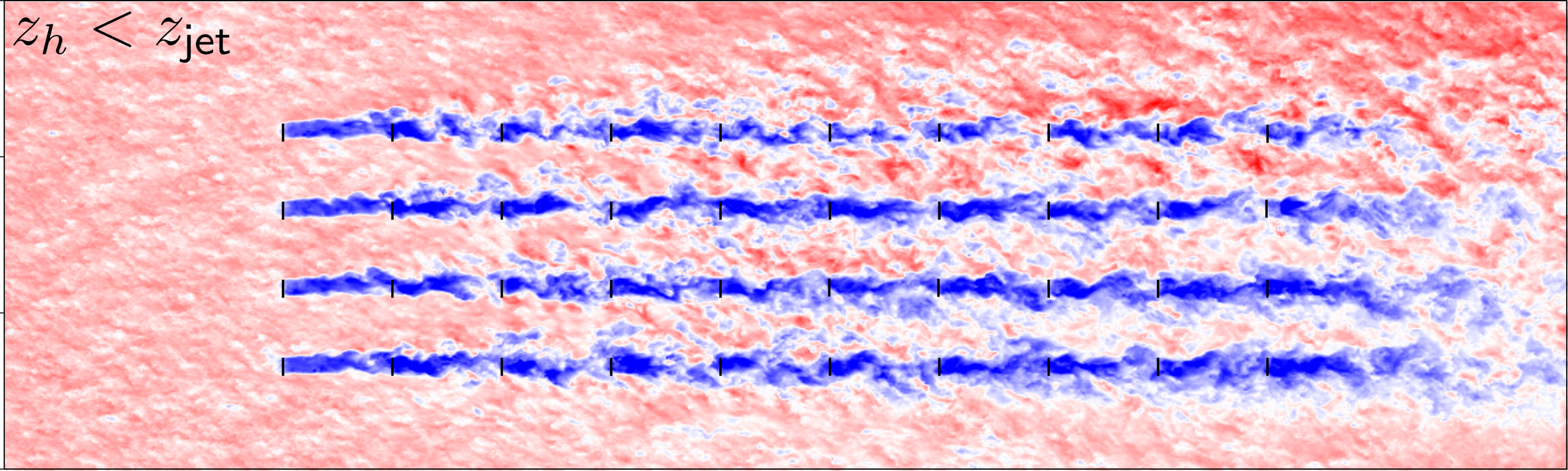

u_{mag}/G
0.4 0.5 0.6 0.7 0.8 0.9 1.0 1.1 1.2
$\sigma_u/u_{\mathrm{hub}}$
0.0 0.1 0.2 0.3 0.4 0.5
(a) $z_h < z_{\mathrm{jet}}$
(b) $z_h \approx z_{\mathrm{jet}}$
(c) $z_h > z_{\mathrm{jet}}$
(d) $z_h < z_{\mathrm{jet}}$
(e) $z_h \approx z_{\mathrm{jet}}$
(f) $z_h > z_{\mathrm{jet}}$
y/D
x/D
(g)
$z_h < z_{\mathrm{jet}}$
$z_h \approx z_{\mathrm{jet}}$
$z_h > z_{\mathrm{jet}}$
z/D


$z_h < z_{\text{jet}}$