Figure: Stacked absorption line profiles showing Normalized flux versus Relative Los Velocity (10^3 km s^{-1}).

Top panel (OVI λ1031):
$N_{q-cl} = 1765$; $<z_{cl}> = 0.22$
$W_r^{1031} < 0.009\text{Å}$

Middle panel (CIV λ1548):
$N_{q-cl} = 688$; $<z_{cl}> = 0.09$
$W_r^{1558} = 0.032 \pm 0.015\text{Å}$
$\sigma_v = 133 \pm 209\,kms^{-1}$

Bottom panel (HI λ1215):
$N_{q-cl} = 2146$; $<z_{cl}> = 0.14$
$W_r^{1215} = 0.096 \pm 0.011\text{Å}$
$\sigma_v = 434 \pm 66\,kms^{-1}$