

Figure 3.26 The distributions of  $\overline{u^3} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

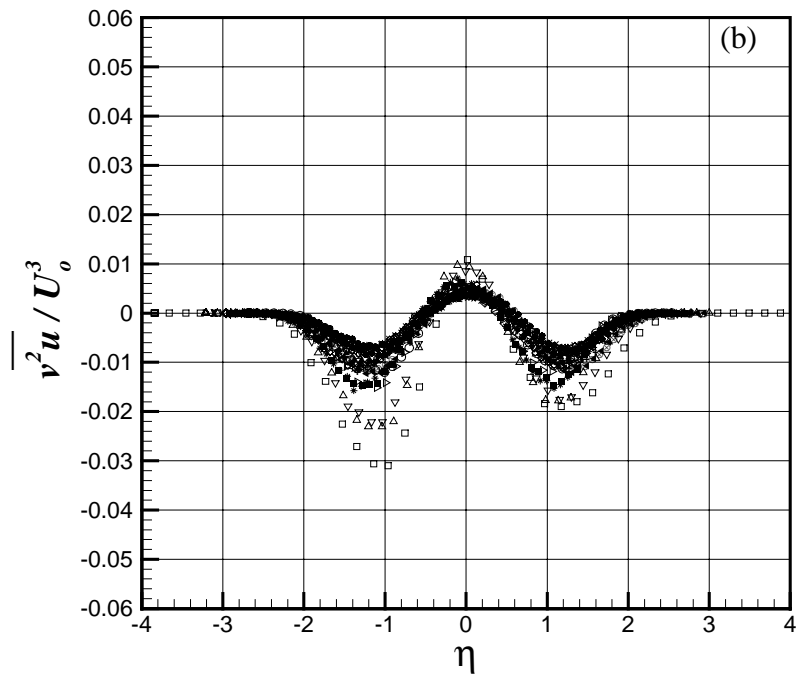
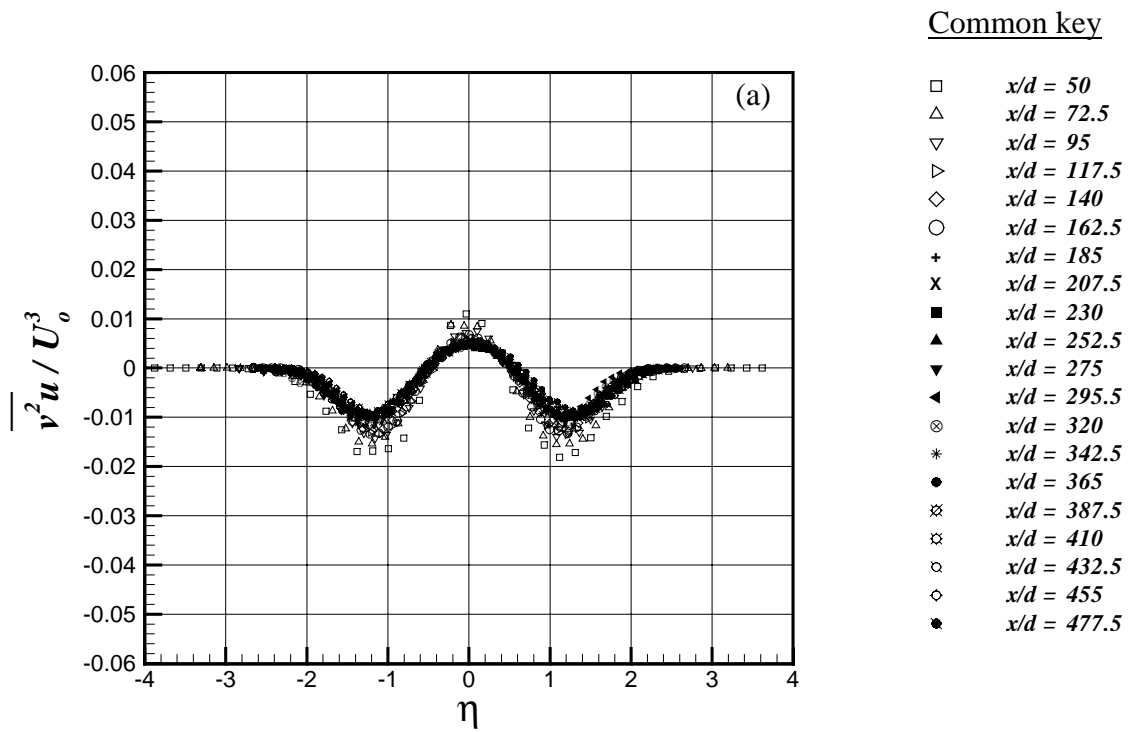


Figure 3.27 The distributions of  $\overline{v^2 u} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

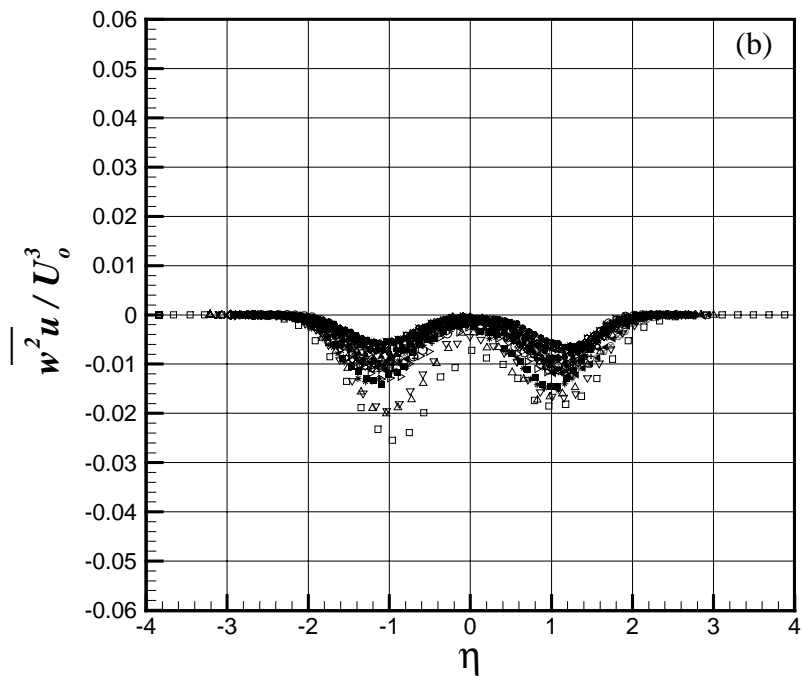
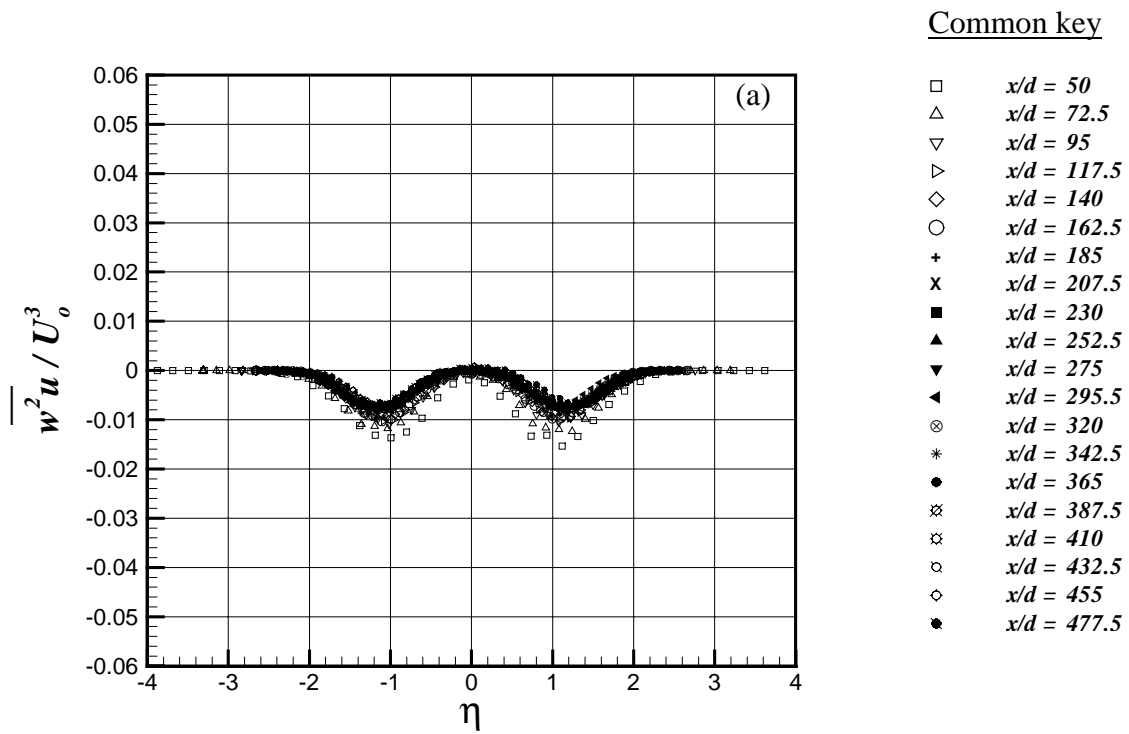


Figure 3.28 The distributions of  $\overline{w^2 u} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

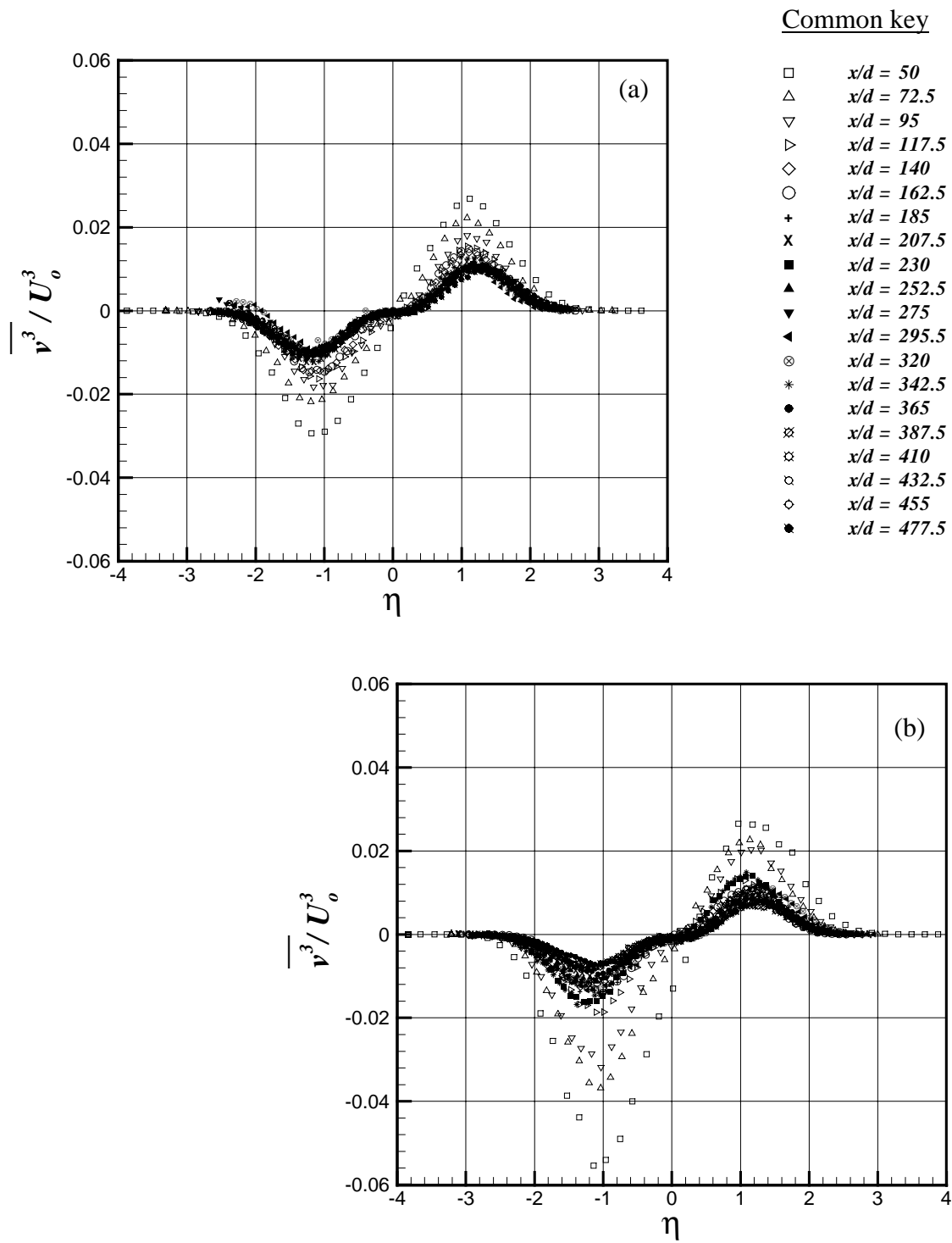


Figure 3.29 The distributions of  $\overline{v^3} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

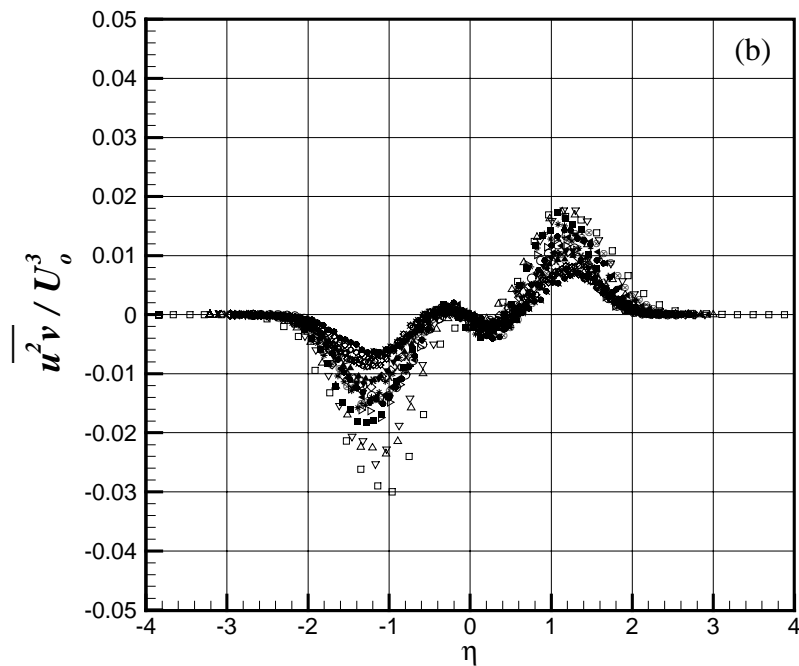
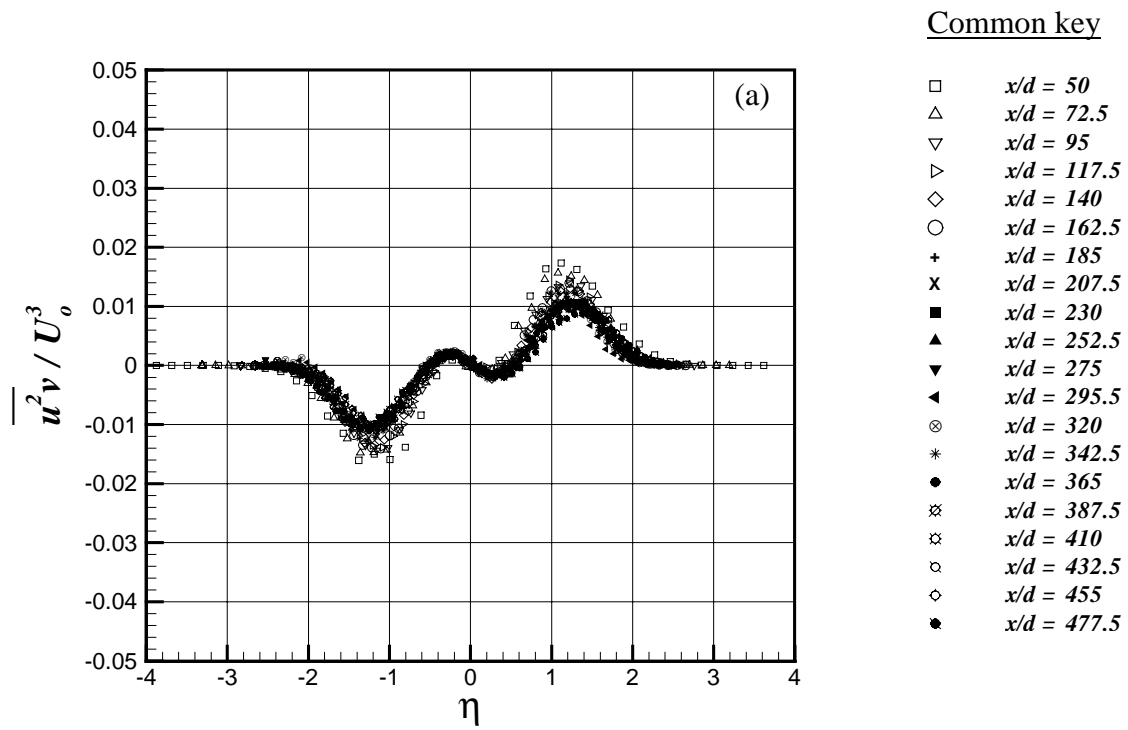


Figure 3.30 The distributions of  $\overline{u^2 v} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

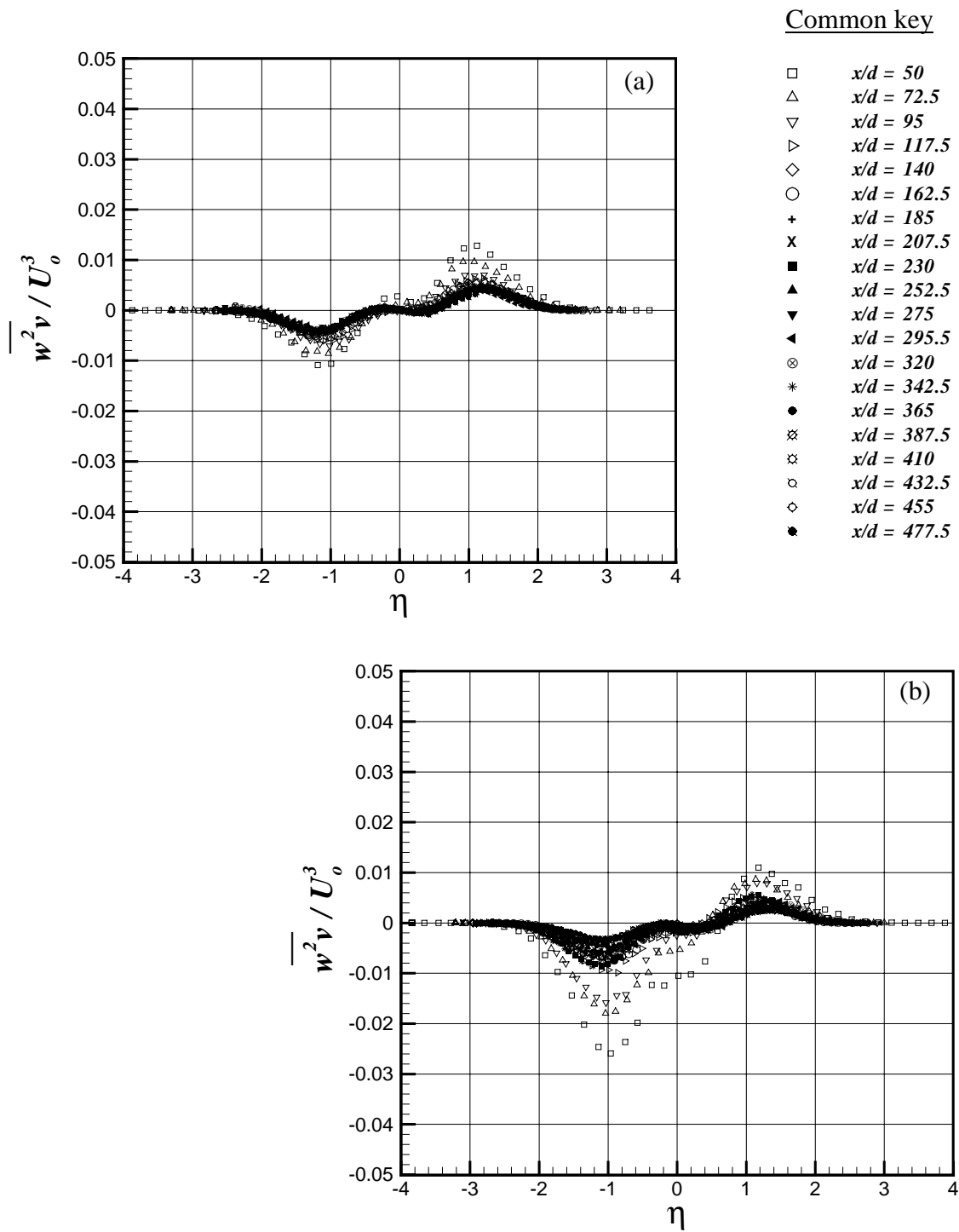


Figure 3.31 The distributions of  $\overline{w^2 v} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

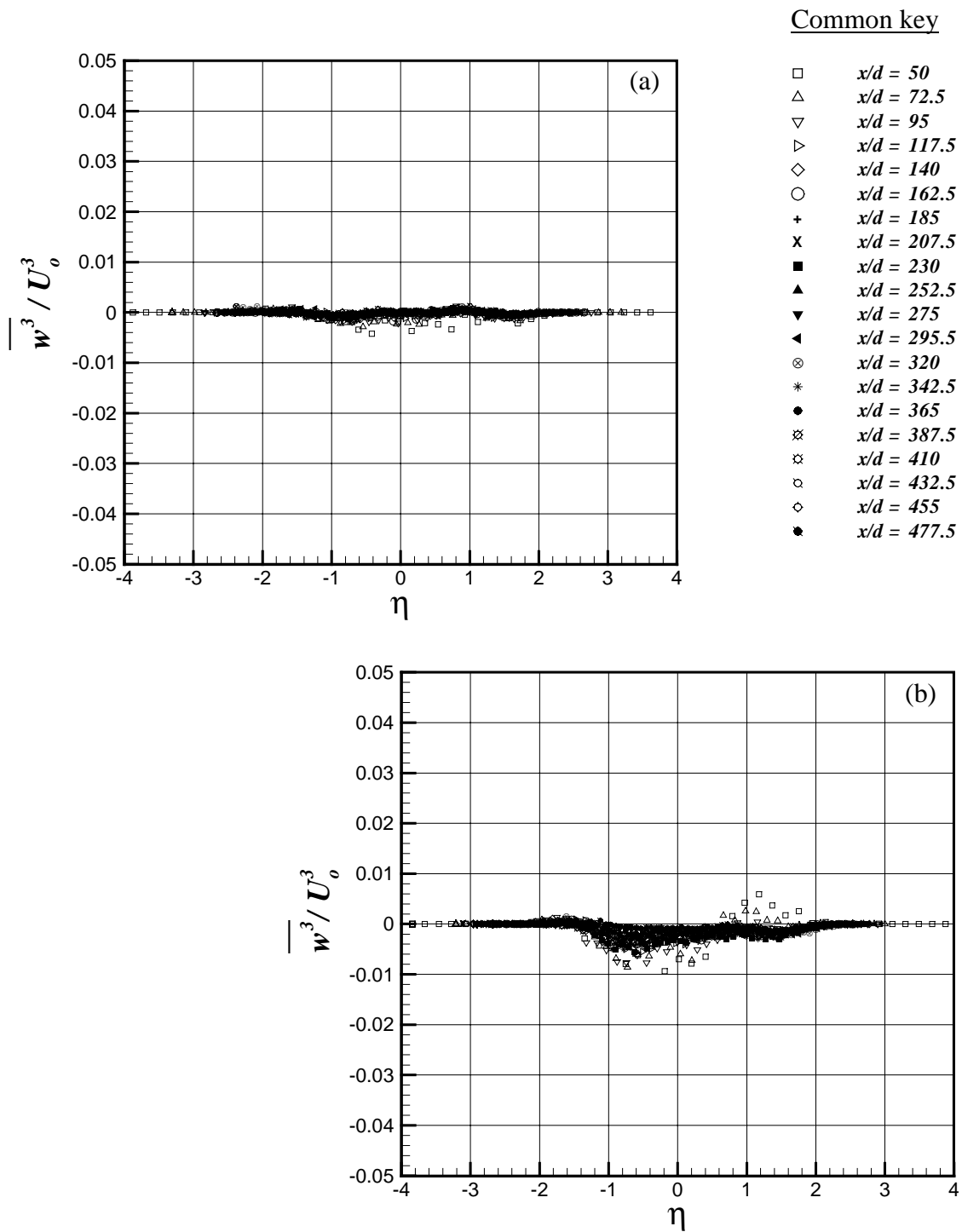


Figure 3.32 The distributions of  $\overline{w^3} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

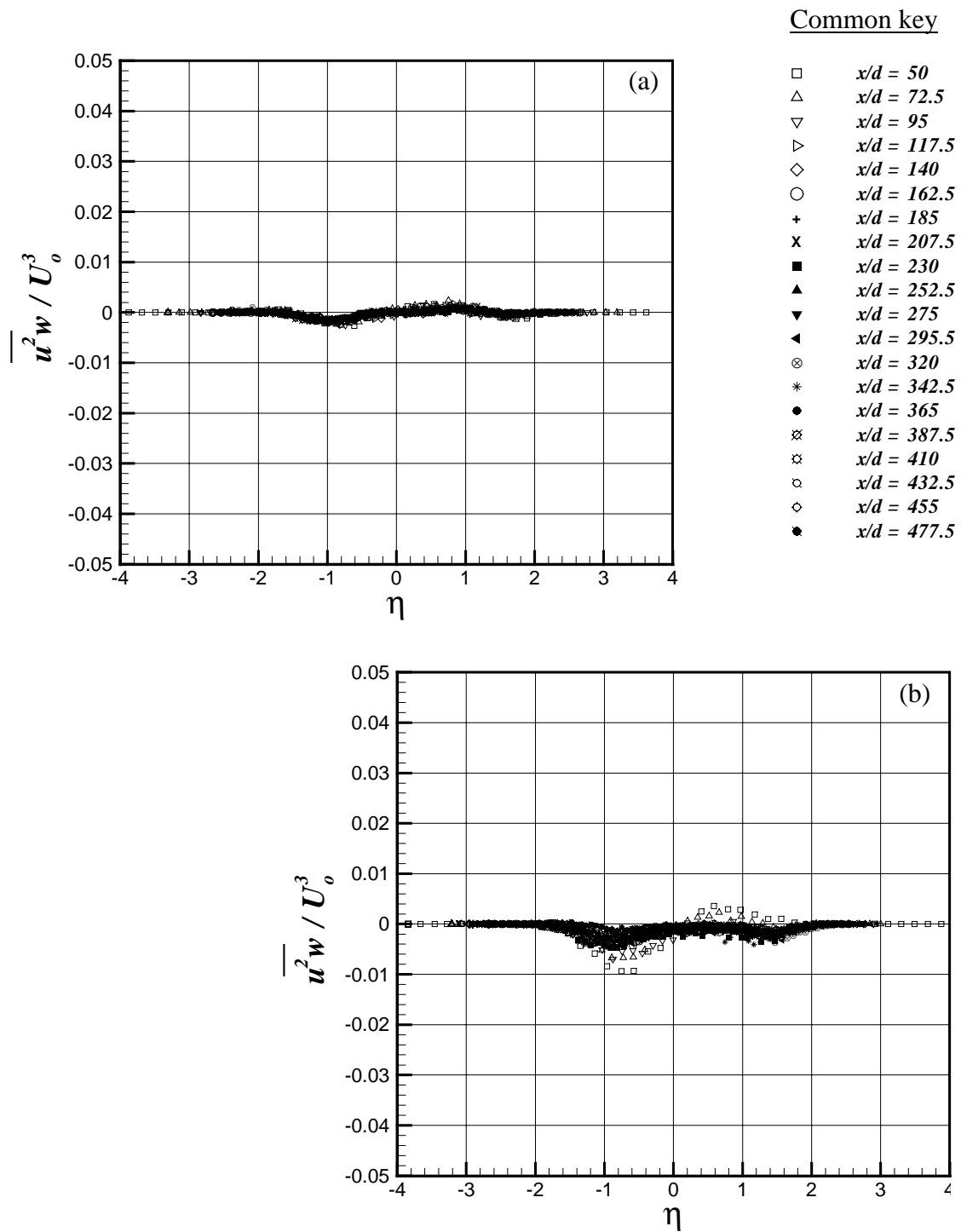


Figure 3.33 The distributions of  $\overline{u^2 w} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$



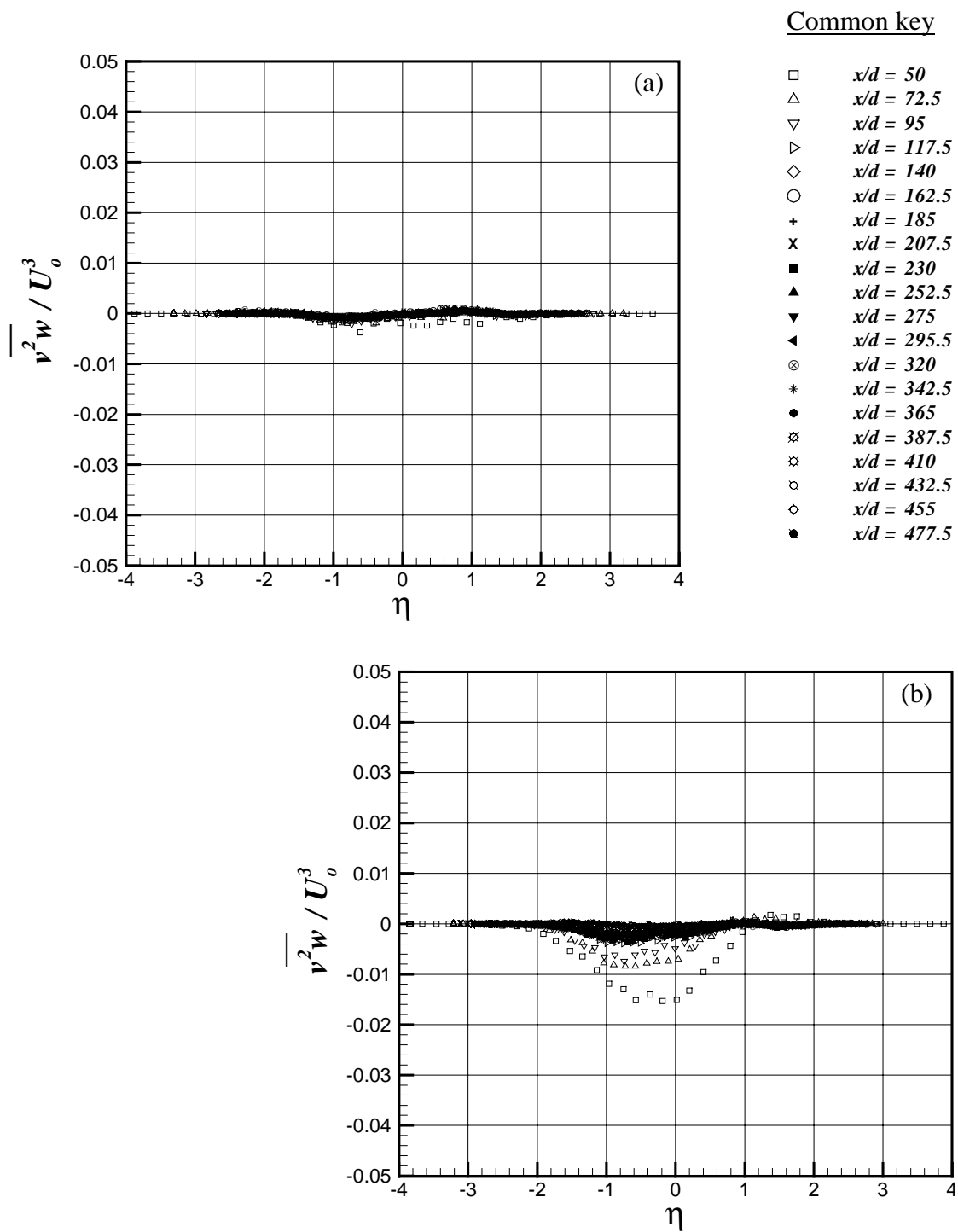


Figure 3.34 The distributions of  $\overline{v^2 w} / U_0^3$  for the (a) plane and (b) ring wakes for  $50 \leq x/d < 500$

Common key

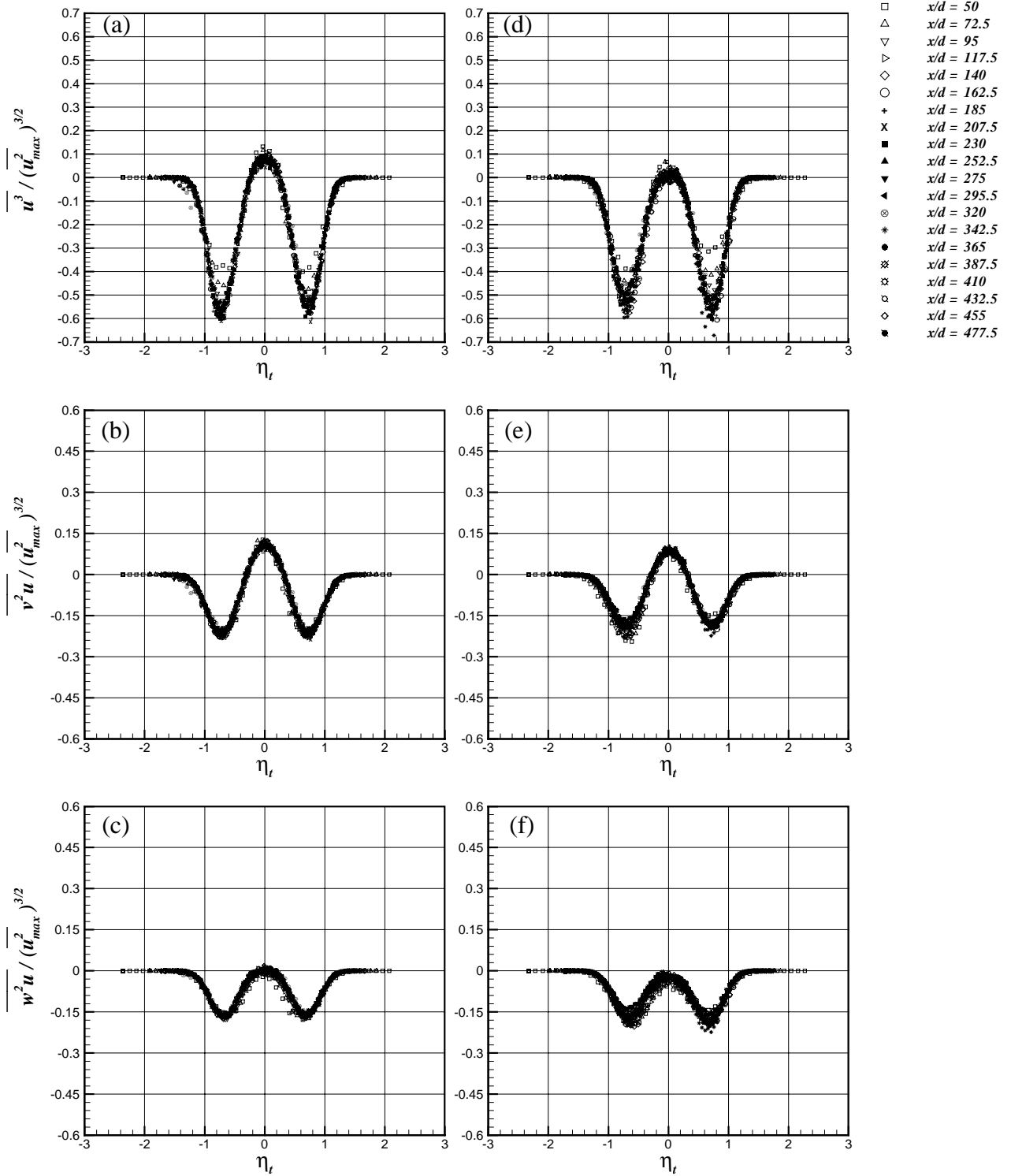


Figure 3.35 The distributions of  $\overline{u^3}/(\overline{u_{max}^2})^{3/2}$ ,  $\overline{v^2u}/(\overline{u_{max}^2})^{3/2}$ , and  $\overline{w^2u}/(\overline{u_{max}^2})^{3/2}$  for the plane wake in (a), (b), & (c) and for the ring wake in (d), (e), & (f)

Common key

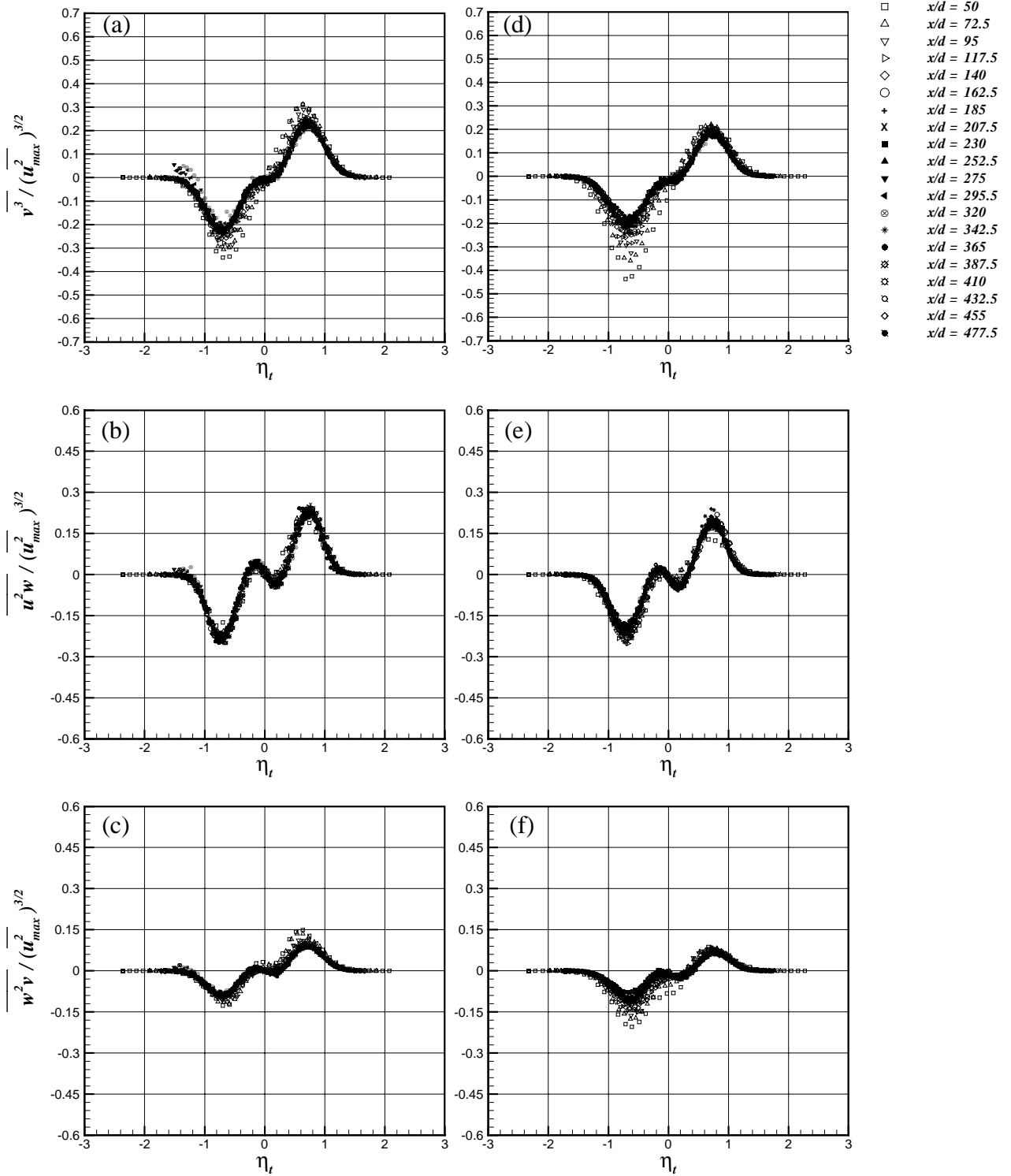


Figure 3.36 The distributions of  $\overline{v^3} / (\overline{u_{max}^2})^{3/2}$ ,  $\overline{u^2 v} / (\overline{u_{max}^2})^{3/2}$ , and  $\overline{w^2 v} / (\overline{u_{max}^2})^{3/2}$  for the plane wake (a), (b), & (c) and for the ring wake (d), (e), & (f)

Common key

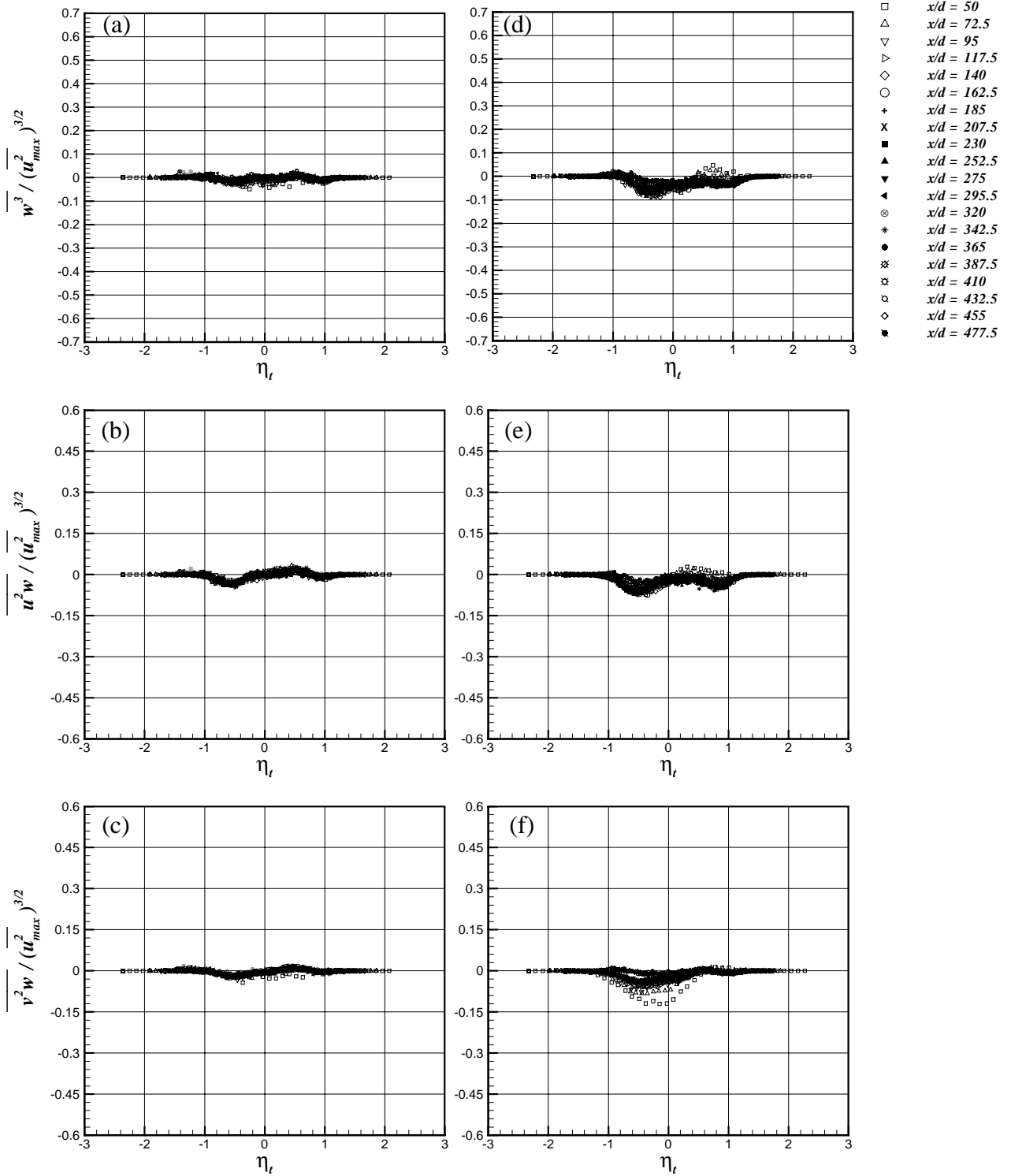


Figure 3.37 The distributions of  $\overline{w^3} / (\overline{u_{max}^2})^{3/2}$ ,  $\overline{u^2 w} / (\overline{u_{max}^2})^{3/2}$ , and  $\overline{v^2 w} / (\overline{u_{max}^2})^{3/2}$  for the plane wake (a), (b), & (c) and for the ring wake (d), (e), & (f)