



$\eta = 20, \nu_W = 0.60$	+
$\eta = 20, \nu_W = 0.70$	\times
$\eta = 20, \nu_W = 0.80$	$*$
$\eta = 20, \nu_W = 0.90$	\square
$\eta = 20, \nu_W = 0.99$	\blacksquare
$\eta = 41, \nu_W = 0.60$	\circ
$\eta = 41, \nu_W = 0.70$	\bullet
$\eta = 41, \nu_W = 0.80$	\triangle
$\eta = 41, \nu_W = 0.90$	\blacktriangle
$\eta = 41, \nu_W = 0.99$	∇
$\eta = 82, \nu_W = 0.60$	\blacktriangledown
$\eta = 82, \nu_W = 0.70$	\diamond
$\eta = 82, \nu_W = 0.80$	\blacklozenge
$\eta = 82, \nu_W = 0.90$	\boxplus
$\eta = 82, \nu_W = 0.99$	\blacklozenge