The figure shows the distribution of $2 \langle \sin(2\phi-s) \rangle_{UL}$ for different ranges of $z$: 0.20 < $z$ < 0.34, 0.34 < $z$ < 0.43, 0.43 < $z$ < 0.52, and 0.52 < $z$ < 0.70. The data is from the HERMES experiment with a 7.3% scale uncertainty. The $P_{h\perp}$ distribution is shown on the x-axis in GeV units.