$q ext{-Metric}$	Data	Stat	Formula (Eq. #)
$\begin{array}{c} {\rm standard} \\ \boldsymbol{L_1} \; (\mathbf{Eq.} \; \boldsymbol{1}) \end{array}$	M(0, 1)	mean	$\frac{2p}{\sqrt{\pi}}  (38)$
	$\mathcal{N}(0,1)$	variance	$\frac{2(\pi-2)p}{\pi}  (39)$
	$\mathcal{U}(0,1)$	mean	$\frac{p}{3}$ (40)
	$\mathcal{U}(0,1)$	variance	$\frac{p}{18}$ (41)
$\mathbf{standard} \\ \boldsymbol{L_2} \; (\mathbf{Eq.} \; 1)$	M(0, 1)	mean	$\sqrt{2p-1}$ (48)
	$\mathcal{N}(0,1)$	variance	1 (49)
		mean	$\sqrt{\frac{p}{6} - \frac{7}{120}}$ (51)
	$\mathcal{U}(0,1)$	variance	$\frac{7}{120}$ (52)