rs-fMRI - Metric	Stat	Formula $\sim$ (Eq.)
standard	mean	$\frac{2p(p-1)}{\sqrt{\pi}} \sim (\mathbf{139})$
standard	variance	$\frac{9p(\pi-2)(p-1)}{4\pi} \sim (\mathbf{139})$
max-min normalized	mean	$\boxed{\frac{\mu_{D_{ij}}}{2\mu_{\alpha}^{(1)}(m,p)}} \sim (\mathbf{143})$ where $\mu_{D_{ij}}$ and $\mu_{\alpha}^{(1)}(m,p)$ are given by Eqs. 140 and 142
max-min normalized	variance	$\boxed{\frac{6\sigma_{D_{ij}}^2 \log[m(p-1)]}{\pi^2 + 24\left[\mu_{\alpha}^{(1)}(m,p)\right]^2 \log[m(p-1)]}} \sim (\mathbf{143})$ where $\sigma_{D_{ij}}^2$ and $\mu_{\alpha}^{(1)}(m,p)$ are given by Eqs. 140 and 142