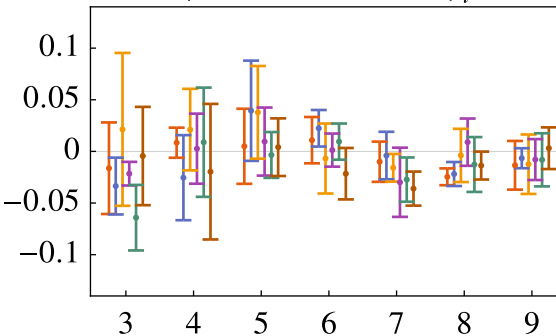


$$\left\langle \text{Tr } X^i X^j - \frac{\delta^{ij}}{K} \text{Tr } X^2 \right\rangle_t$$



$$\sigma \left( \text{Tr } X^i X^j - \frac{\delta^{ij}}{K} \text{Tr } X^2 \right)_t$$

