

Method	Distribution type	Mean value μ_d	Variance σ_d^2	Upper bound b_d
BCldb1	normal	$\langle \langle x_{ij} \rangle_{i24} \rangle_{j25d}$	$\langle \{x_{ij}\}_{i24} \rangle_{j25d}$	–
BClda1	beta	$\langle \langle x_{ij} \rangle_{i24} \rangle_{j25d}$	$\langle \{x_{ij}\}_{i24} \rangle_{j25d}$	$A \langle \langle x_{ij} \rangle_{i24} \rangle_{j25d} + B$
BClmb1	normal	$\langle \langle x_{ij} \rangle_{j31d} \rangle_{i24}$	$\{ \langle x_{ij} \rangle_{j31d} \}_{i24}$	–
BClma1	beta	$\langle \langle x_{ij} \rangle_{j31d} \rangle_{i24}$	$\{ \langle x_{ij} \rangle_{j31d} \}_{i24}$	$\langle b_j^{\text{lda1}} \rangle_{j31d}$
BCsdb1	beta	$\langle \langle x_{ij} \rangle_{i24} \rangle_{j25d}$	$\langle \{x_{ij}\}_{i24} \rangle_{j25d}$	$\langle [[x_{ij}]_{i24}]_{j25k} \rangle_{k25d}$
BCsda1	beta	$\langle \langle x_{ij} \rangle_{i24} \rangle_{j25d^*}$	$\langle \{x_{ij}\}_{i24} \rangle_{j25d^*}$	$C \text{rsdt}_d$
BCsmb1	beta	$\langle \langle x_{ij} \rangle_{j31d} \rangle_{i24}$	$\{ \langle x_{ij} \rangle_{j31d} \}_{i24}$	$\langle b_j^{\text{sdb1}} \rangle_{j31d}$
BCsma1	beta	$\langle \langle x_{ij} \rangle_{j31d} \rangle_{i24}$	$\{ \langle x_{ij} \rangle_{j31d} \}_{i24}$	$\langle b_j^{\text{sda1}} \rangle_{j31d}$