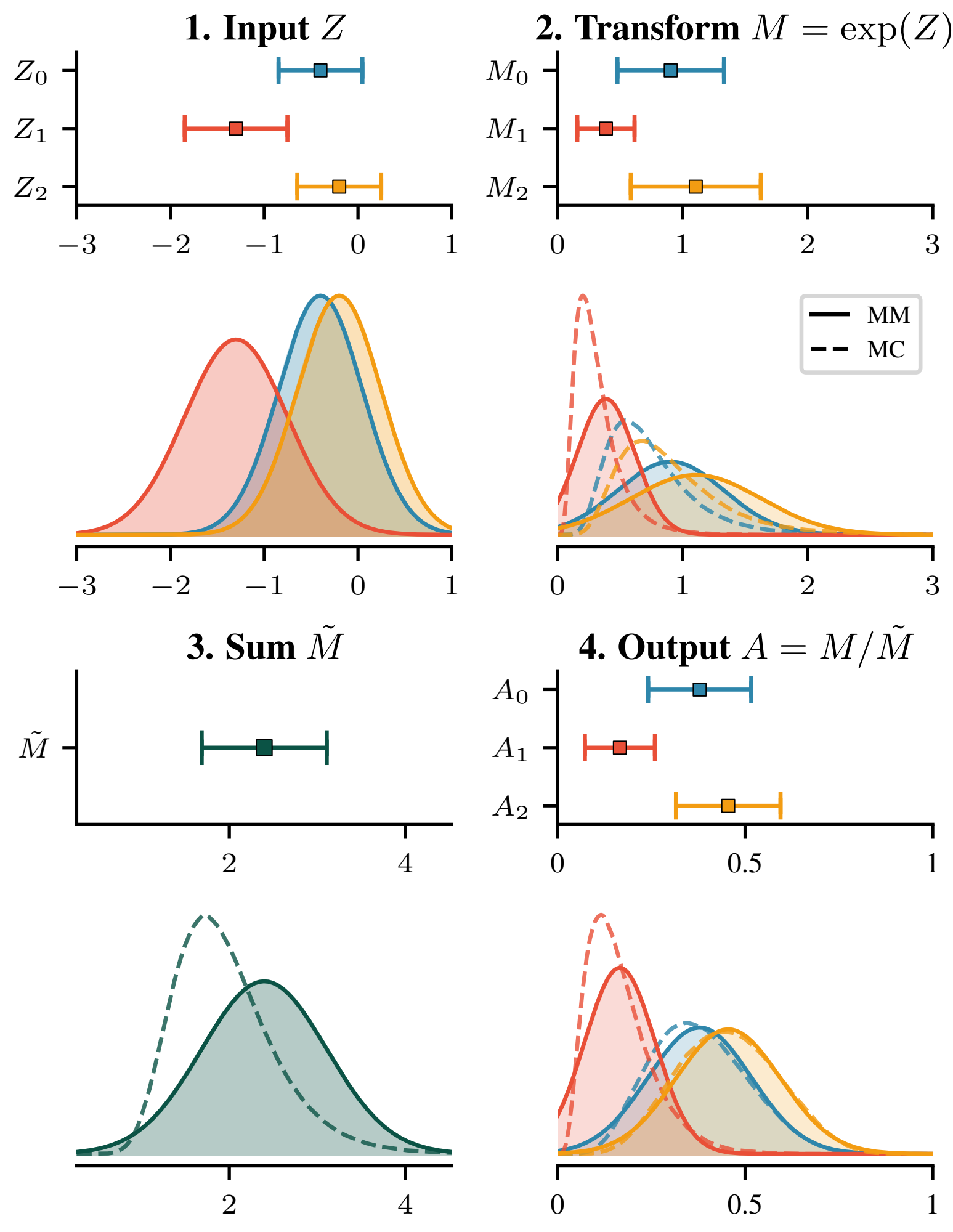
1. Input Z
Z_0
Z_1
Z_2
−3
−2
−1
0
1
2. Transform $M = \exp(Z)$
M_0
M_1
M_2
0
1
2
3
MM
MC
3. Sum $\tilde{M}$
$\tilde{M}$
2
4
4. Output $A = M/\tilde{M}$
A_0
A_1
A_2
0
0.5
1