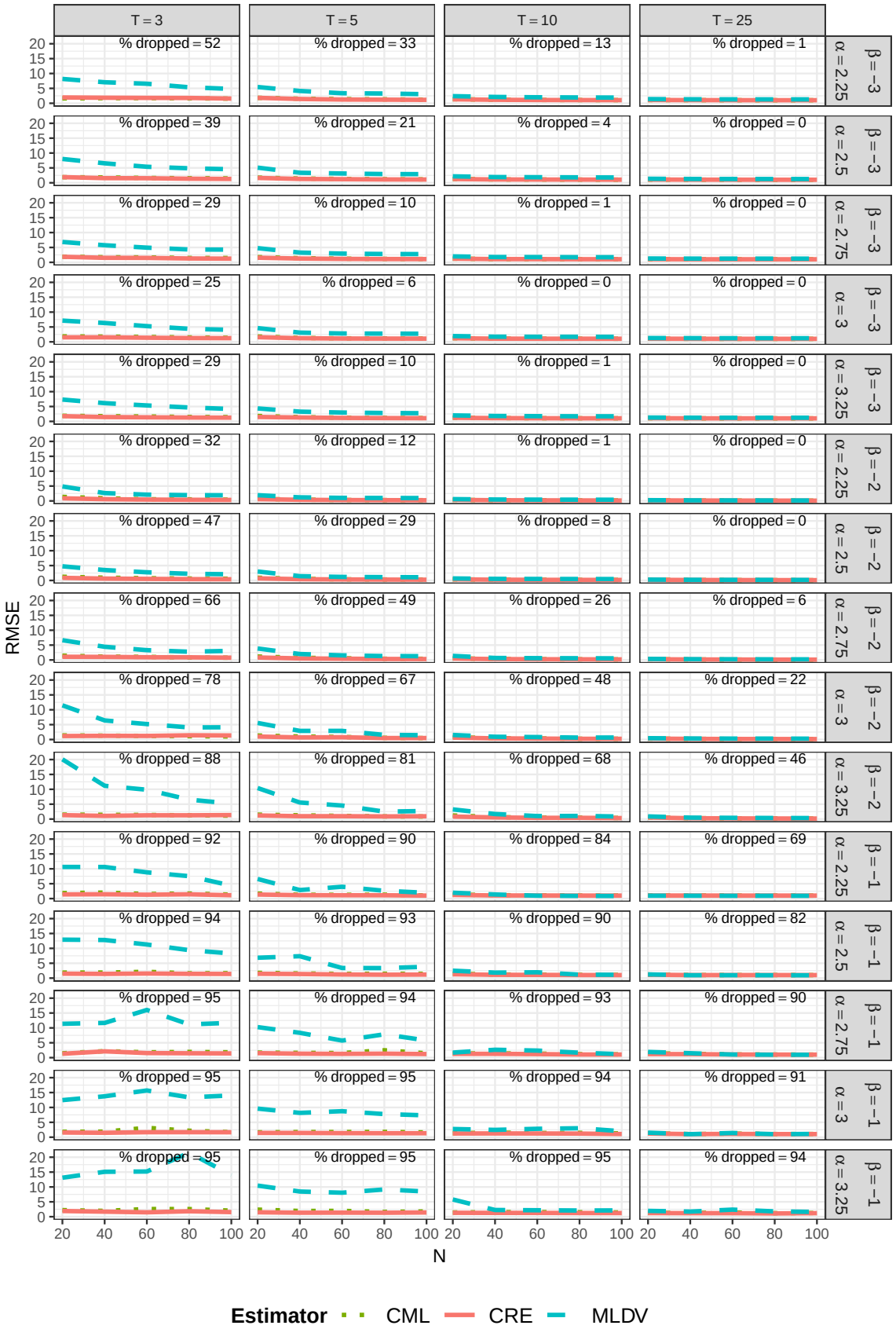
T = 3
T = 5
T = 10
T = 25
% dropped = 52
% dropped = 33
% dropped = 13
% dropped = 1
α = 2.25
β = −3
% dropped = 39
% dropped = 21
% dropped = 4
% dropped = 0
α = 2.5
β = −3
% dropped = 29
% dropped = 10
% dropped = 1
% dropped = 0
α = 2.75
β = −3
% dropped = 25
% dropped = 6
% dropped = 0
% dropped = 0
α = 3
β = −3
% dropped = 29
% dropped = 10
% dropped = 1
% dropped = 0
α = 3.25
β = −3
% dropped = 32
% dropped = 12
% dropped = 1
% dropped = 0
α = 2.25
β = −2
% dropped = 47
% dropped = 29
% dropped = 8
% dropped = 0
α = 2.5
β = −2
% dropped = 66
% dropped = 49
% dropped = 26
% dropped = 6
α = 2.75
β = −2
% dropped = 78
% dropped = 67
% dropped = 48
% dropped = 22
α = 3
β = −2
% dropped = 88
% dropped = 81
% dropped = 68
% dropped = 46
α = 3.25
β = −2
% dropped = 92
% dropped = 90
% dropped = 84
% dropped = 69
α = 2.25
β = −1
% dropped = 94
% dropped = 93
% dropped = 90
% dropped = 82
α = 2.5
β = −1
% dropped = 95
% dropped = 94
% dropped = 93
% dropped = 90
α = 2.75
β = −1
% dropped = 95
% dropped = 95
% dropped = 94
% dropped = 91
α = 3
β = −1
% dropped = 95
% dropped = 95
% dropped = 95
% dropped = 94
α = 3.25
β = −1
RMSE
0
5
10
15
20
20
40
60
80
100
N
Estimator
CML
CRE
MLDV