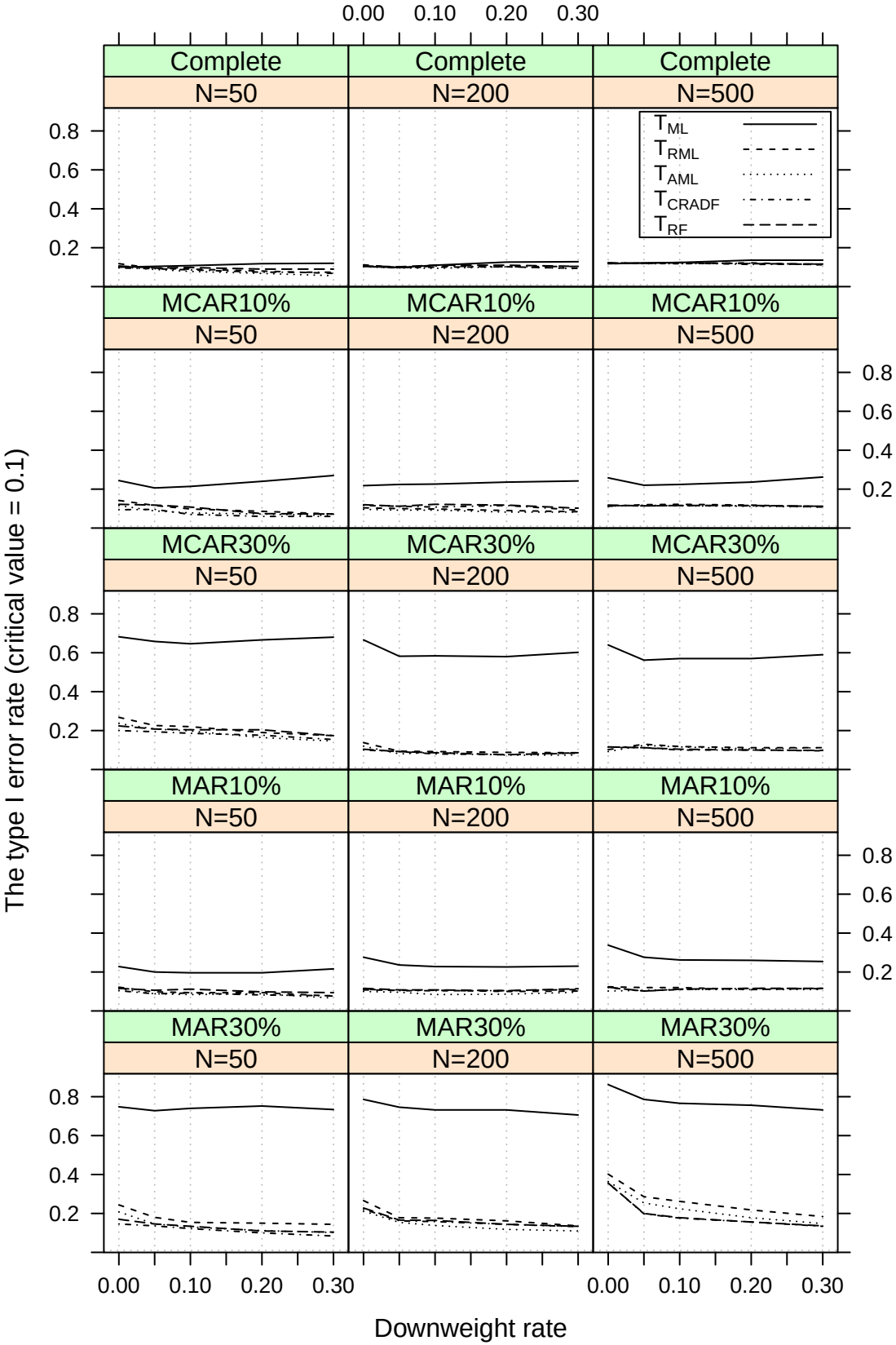
Complete
N=50
Complete
N=200
Complete
N=500
MCAR10%
N=50
MCAR10%
N=200
MCAR10%
N=500
MCAR30%
N=50
MCAR30%
N=200
MCAR30%
N=500
MAR10%
N=50
MAR10%
N=200
MAR10%
N=500
MAR30%
N=50
MAR30%
N=200
MAR30%
N=500
$T_{ML}$
$T_{RML}$
$T_{AML}$
$T_{CRADF}$
$T_{RF}$
0.2
0.4
0.6
0.8
0.00
0.10
0.20
0.30
The type I error rate (critical value = 0.1)
Downweight rate