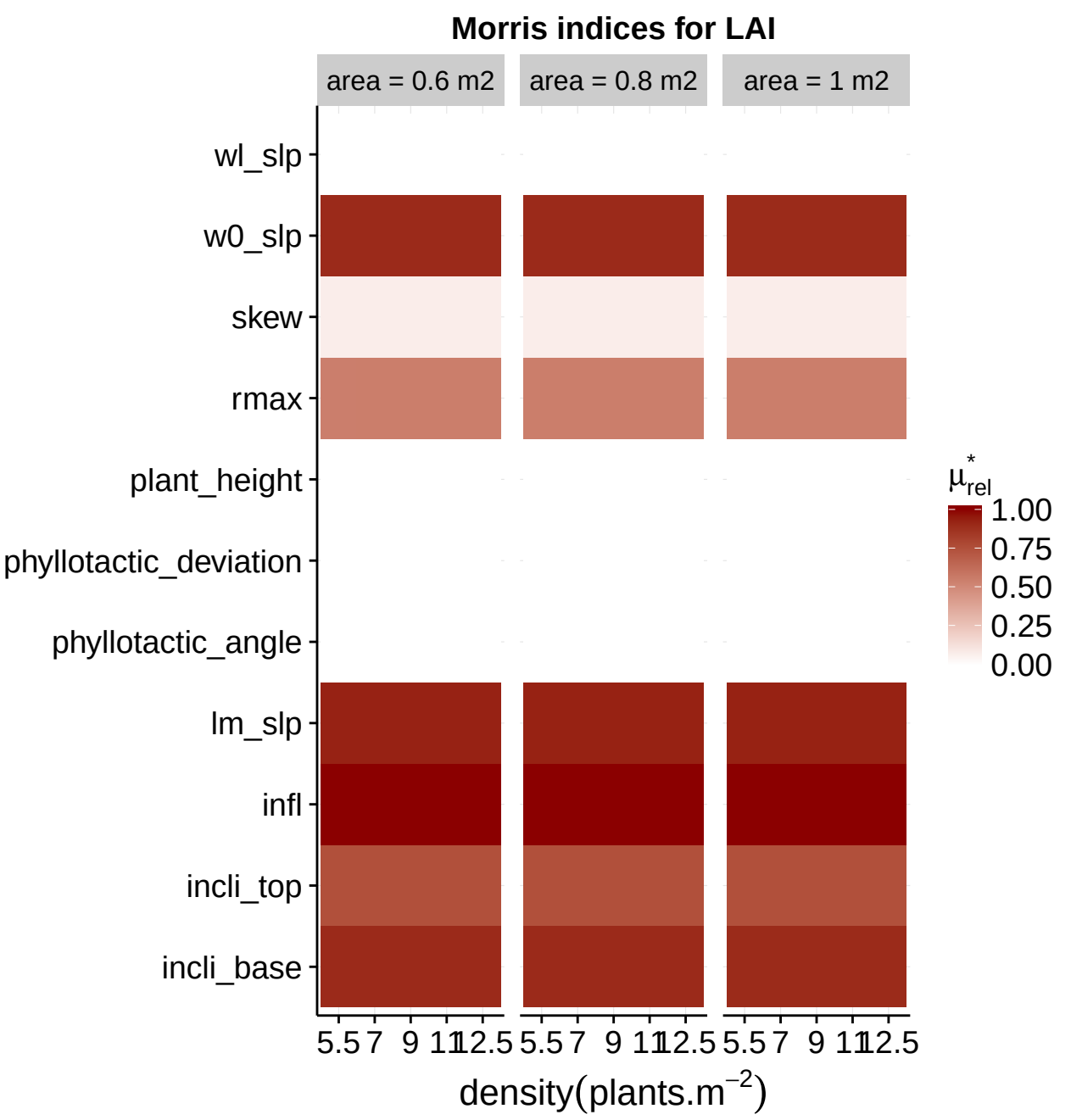
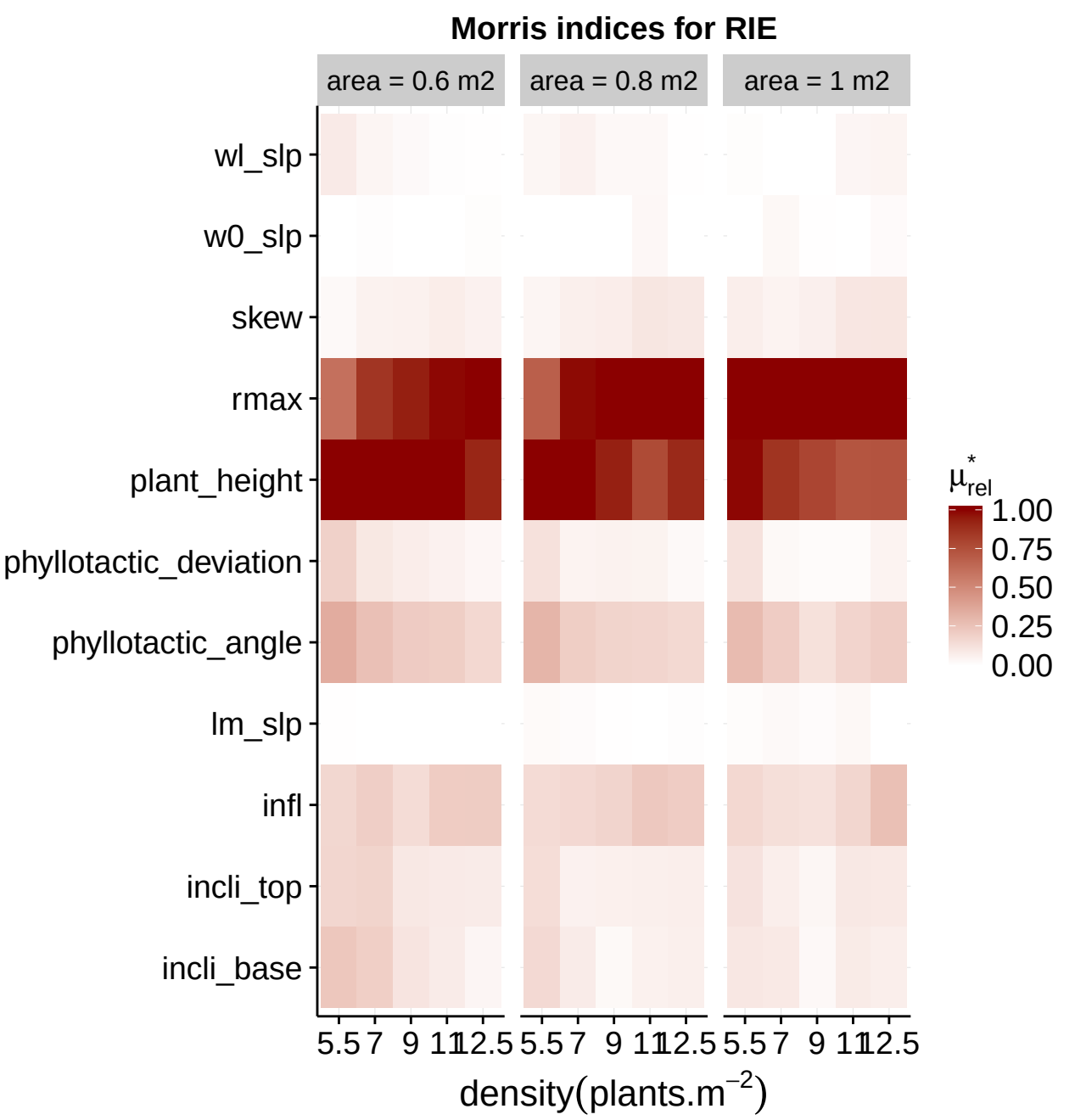
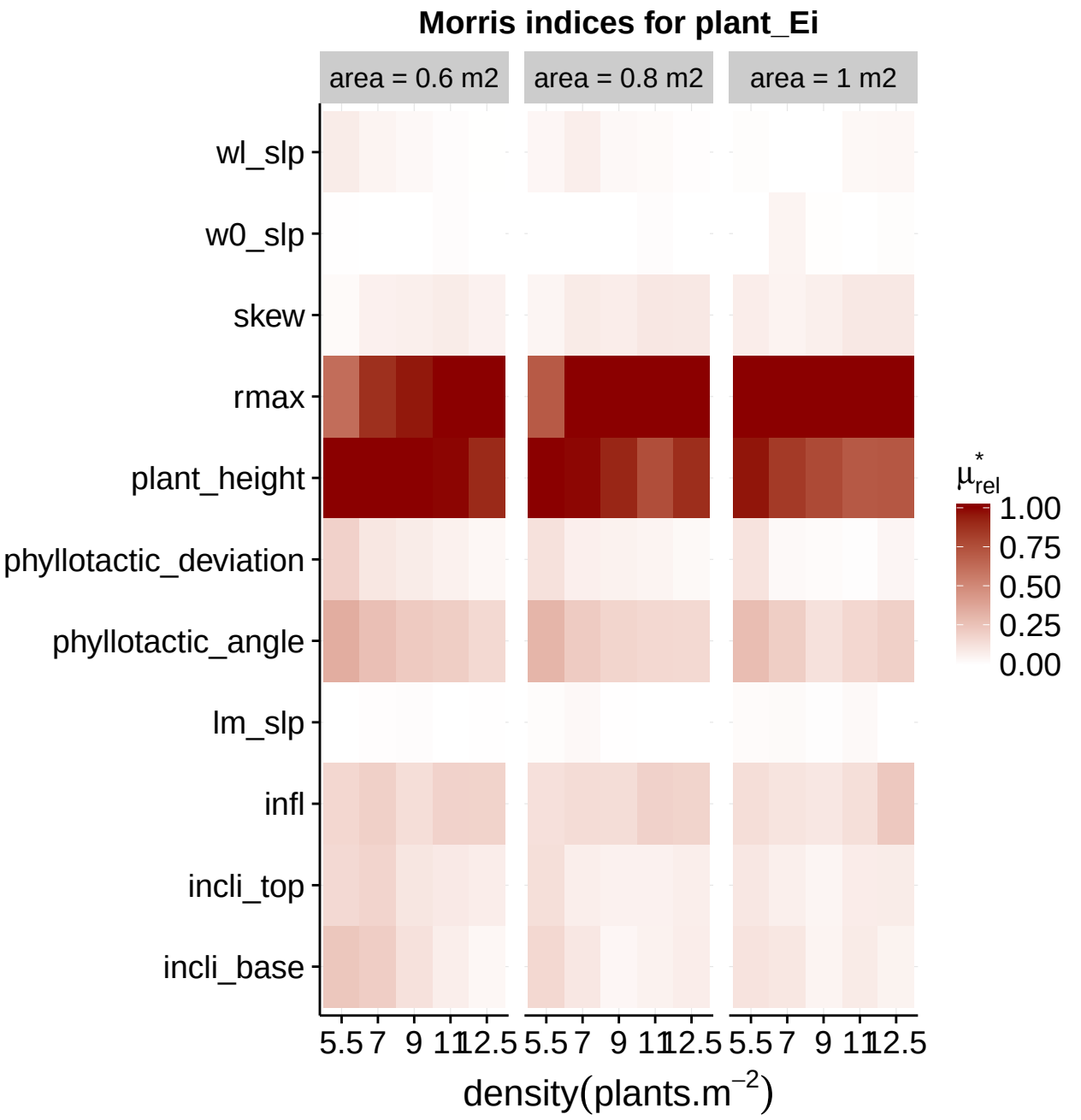
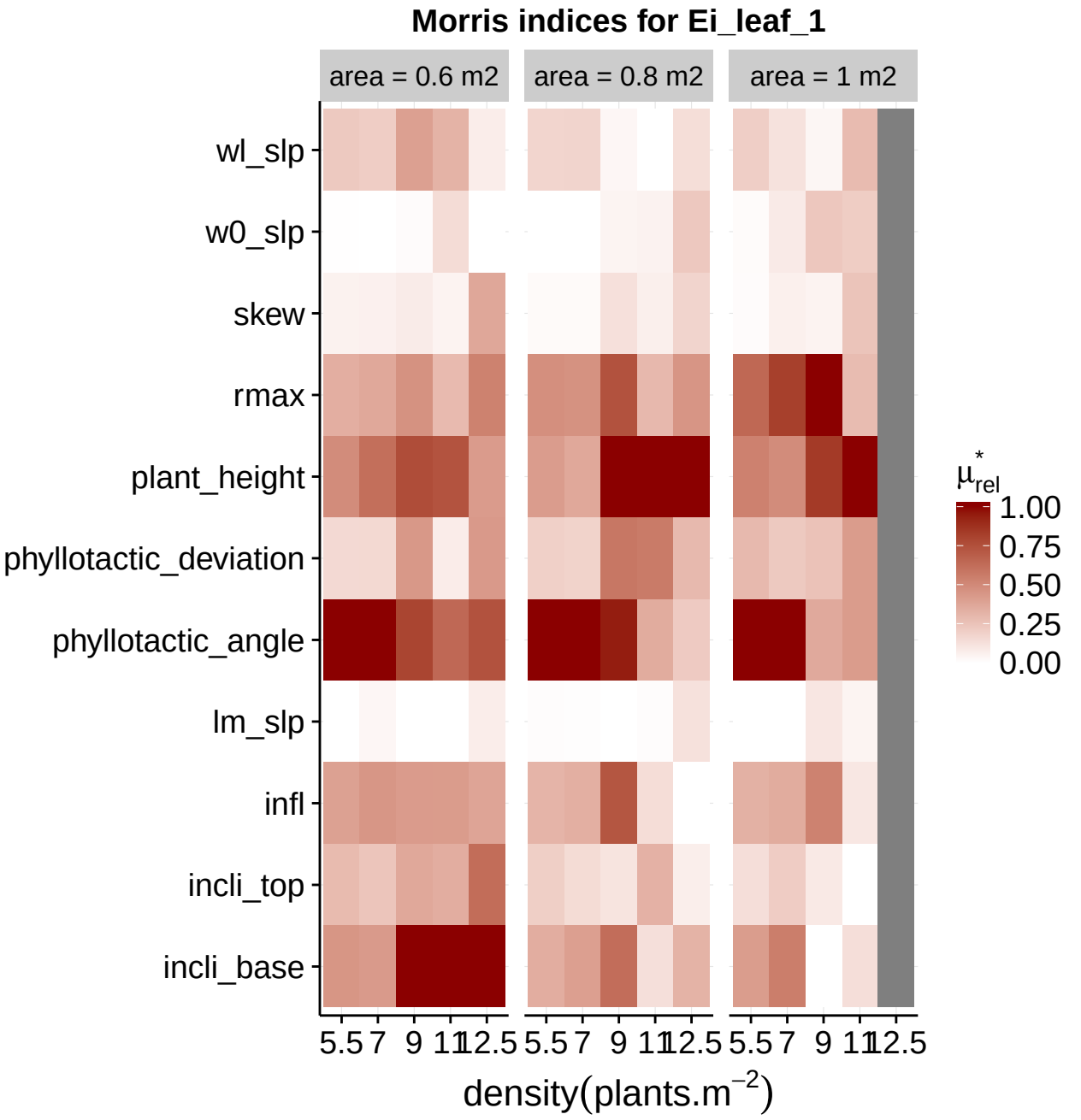
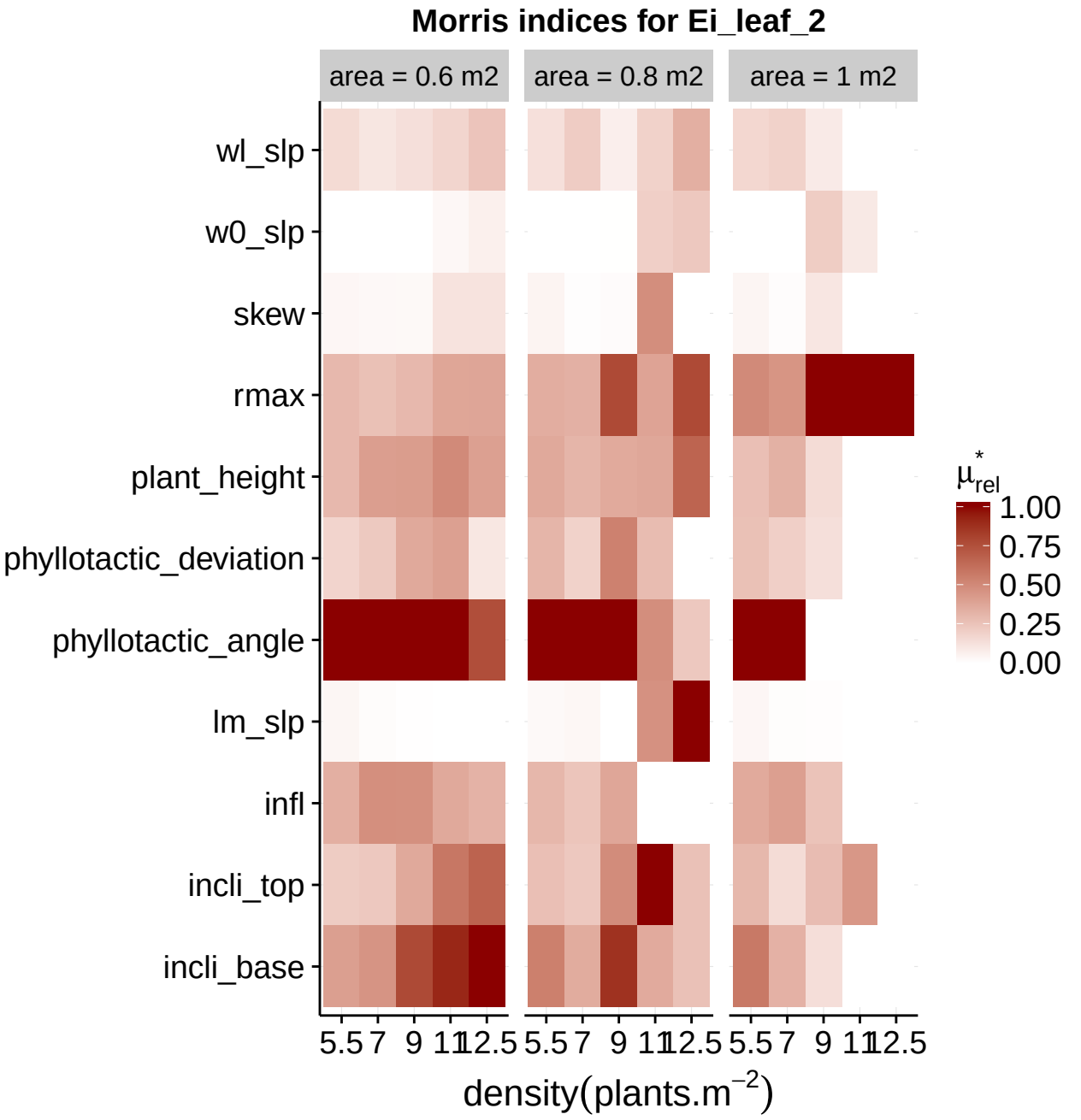
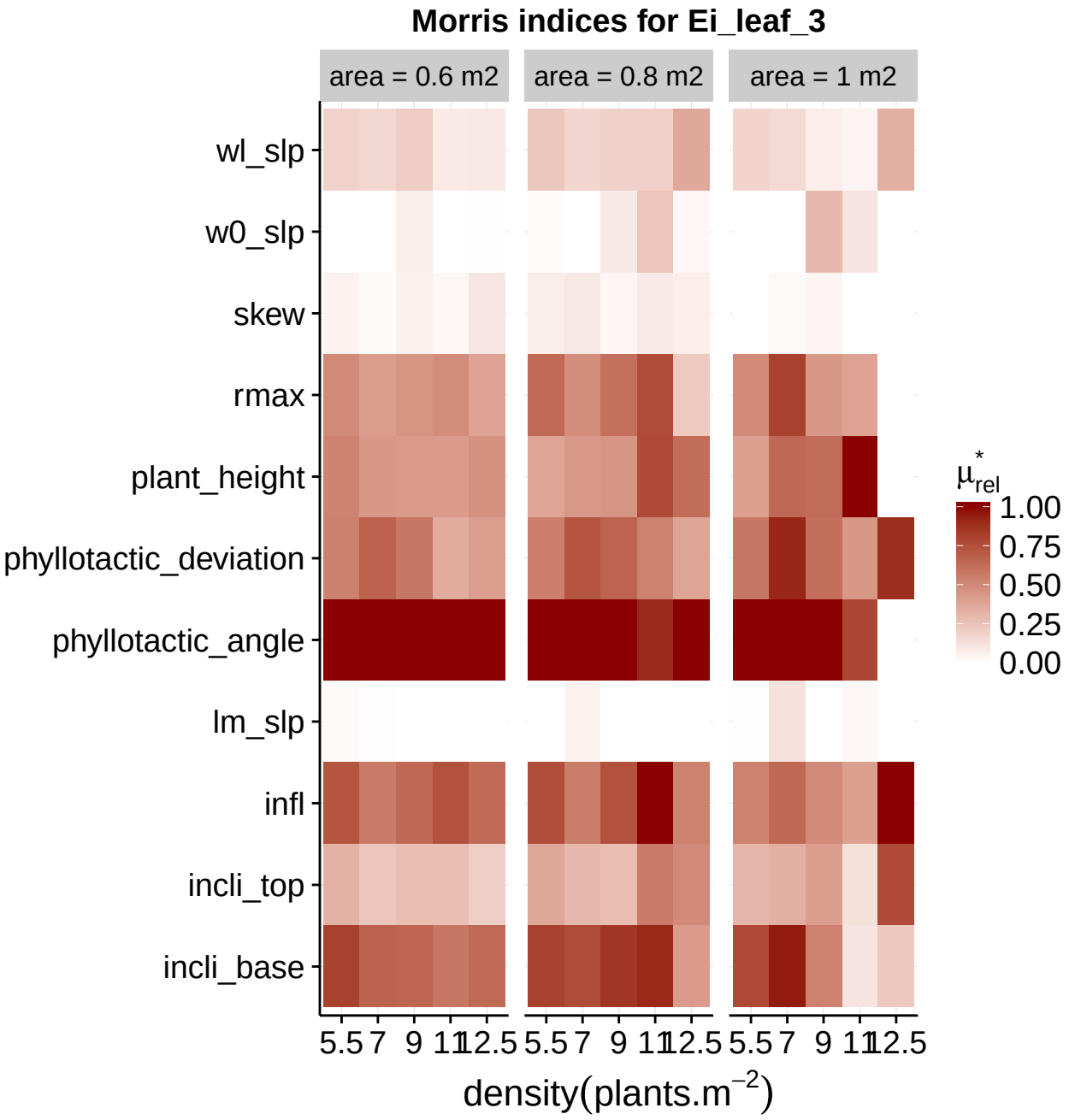

Morris indices for LAI
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

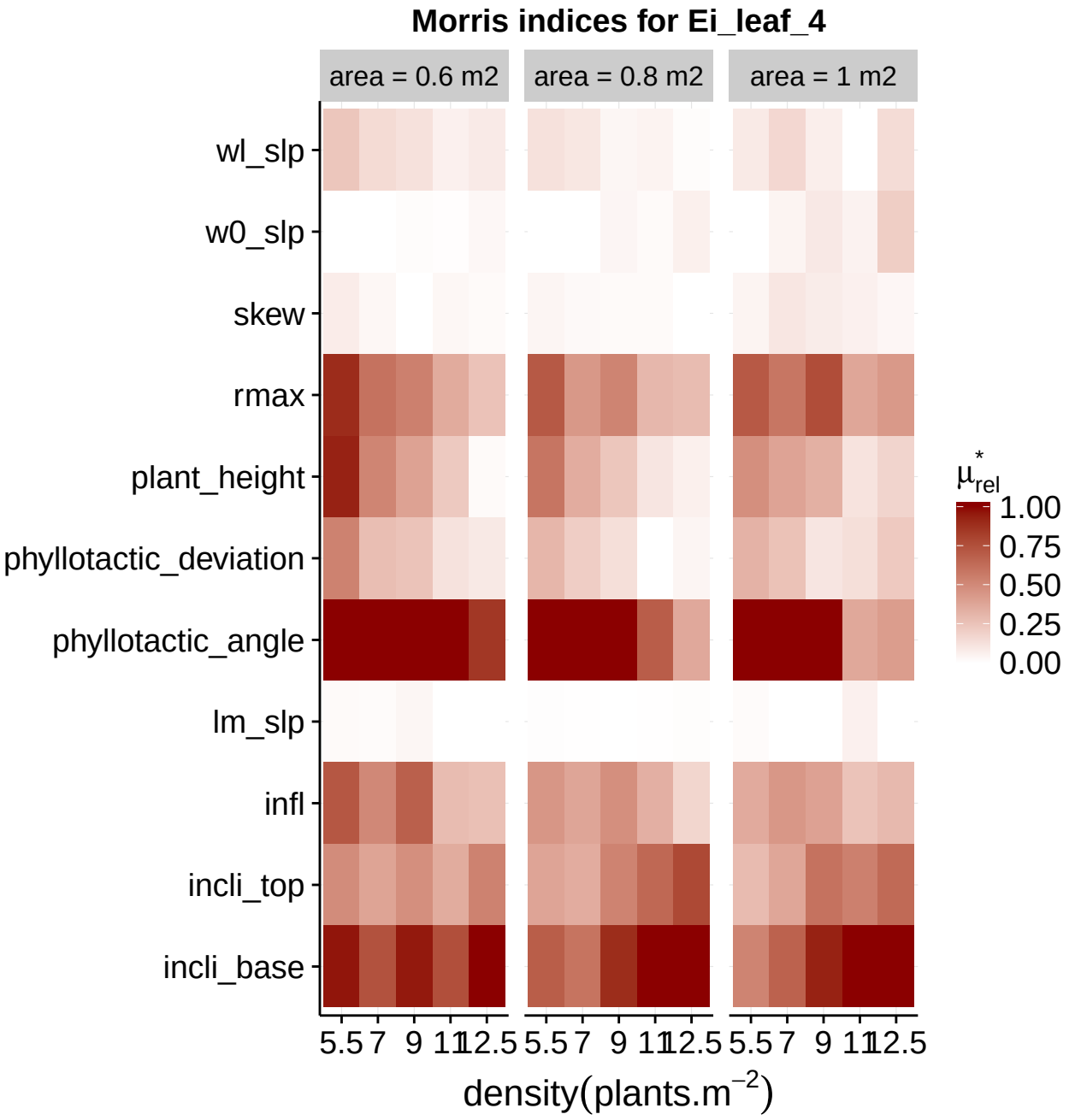

Morris indices for RIE
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

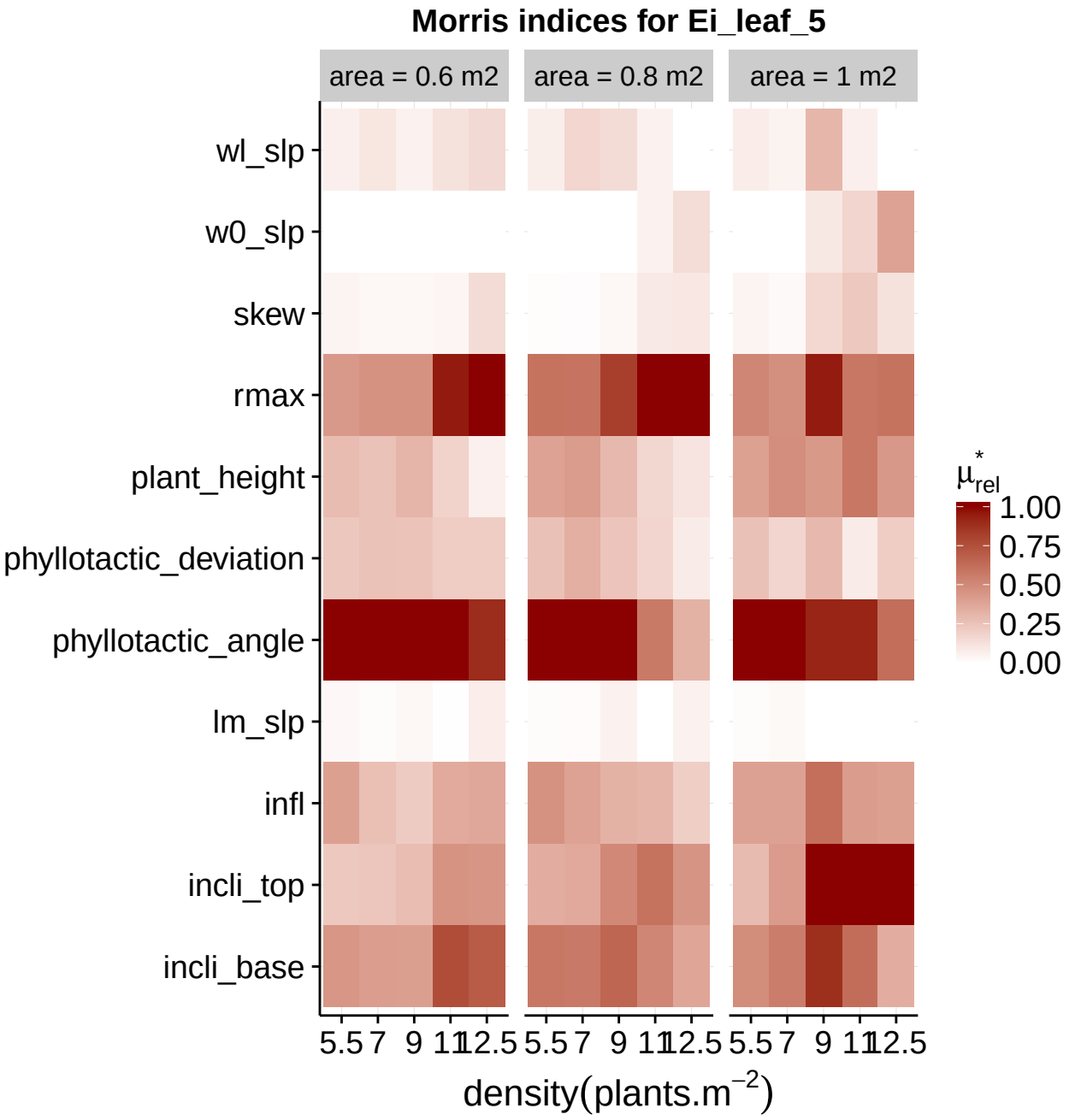

Morris indices for plant_Ei
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

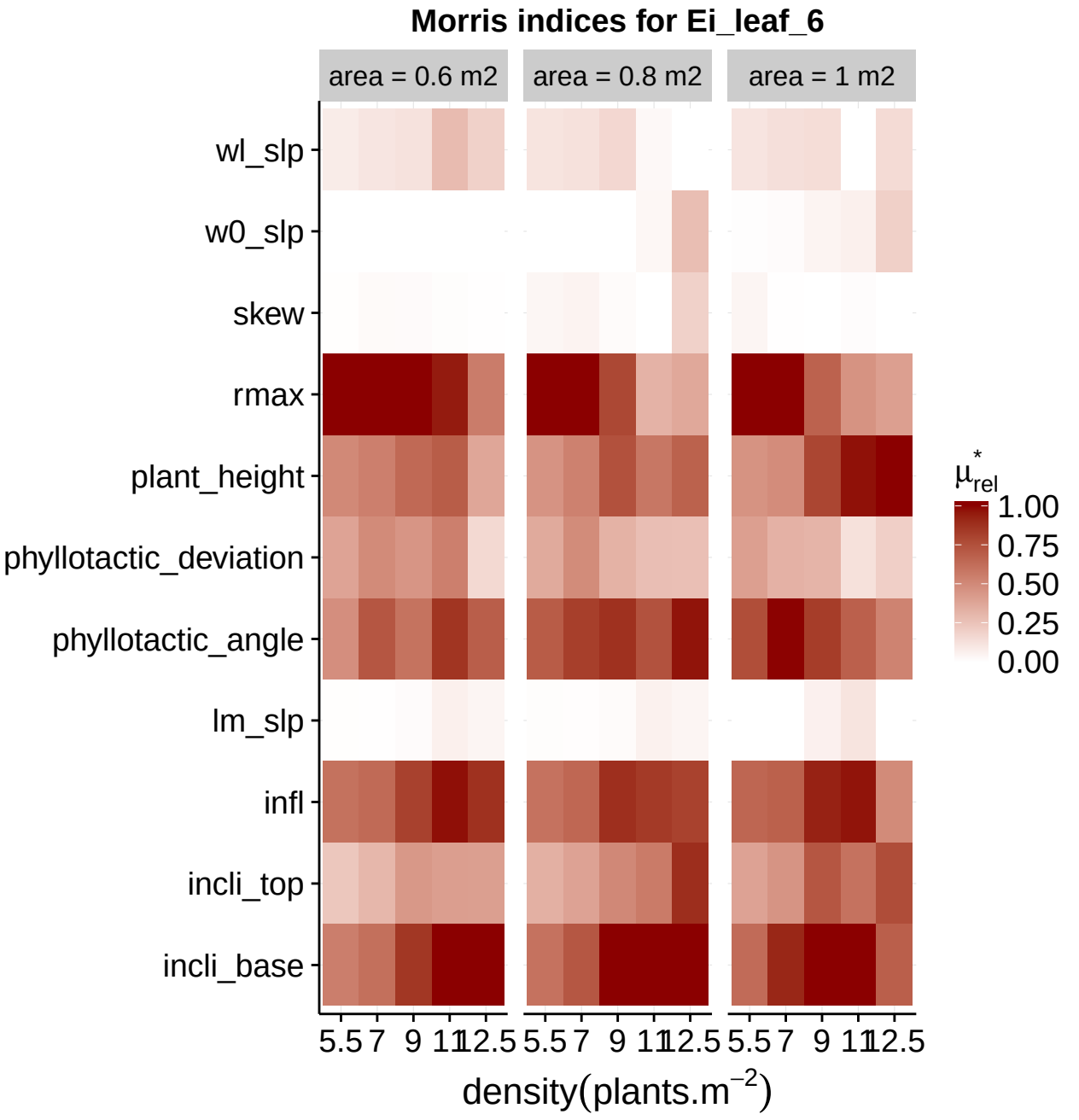

Morris indices for Ei_leaf_1
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

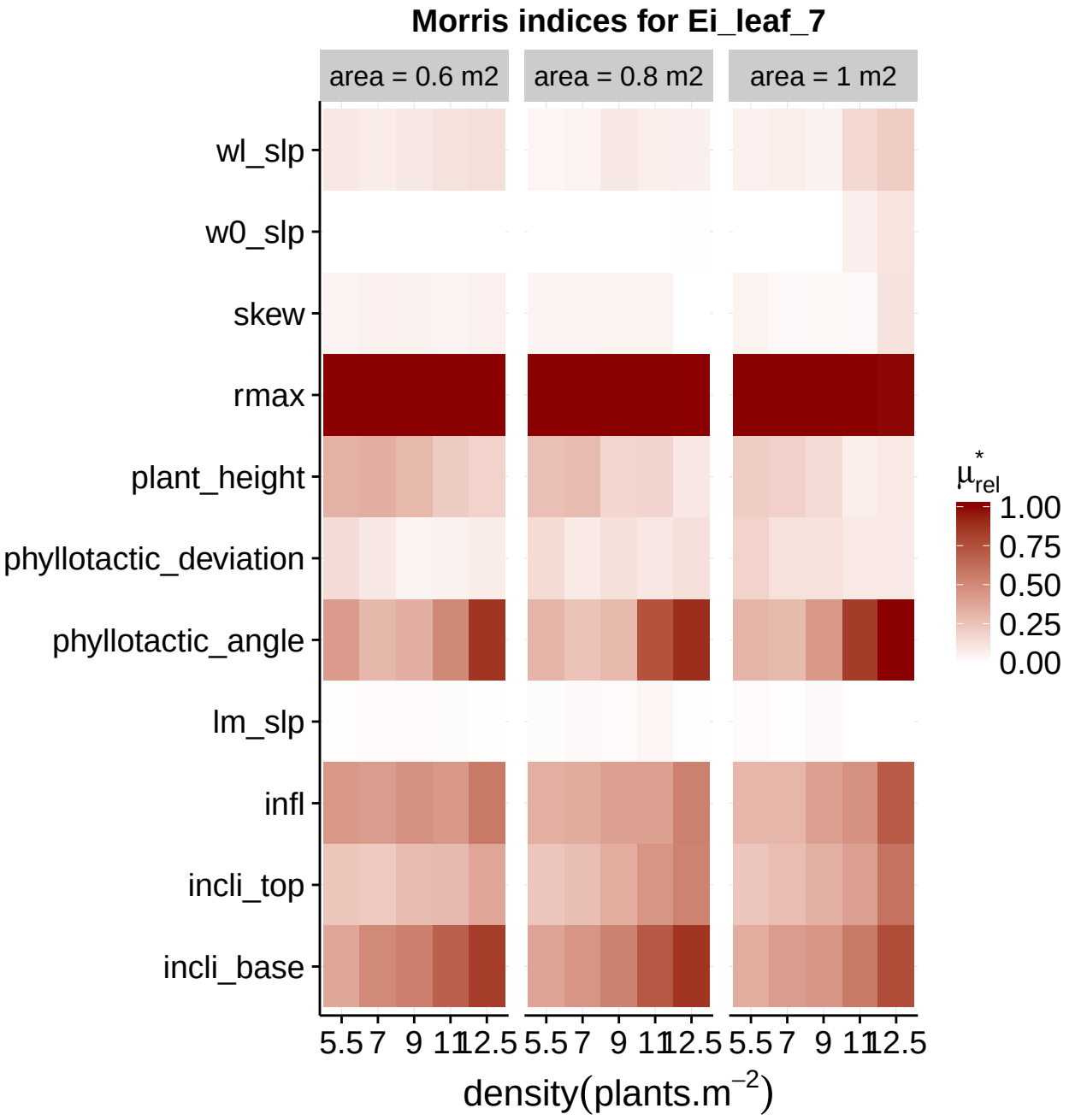

Morris indices for Ei_leaf_2
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

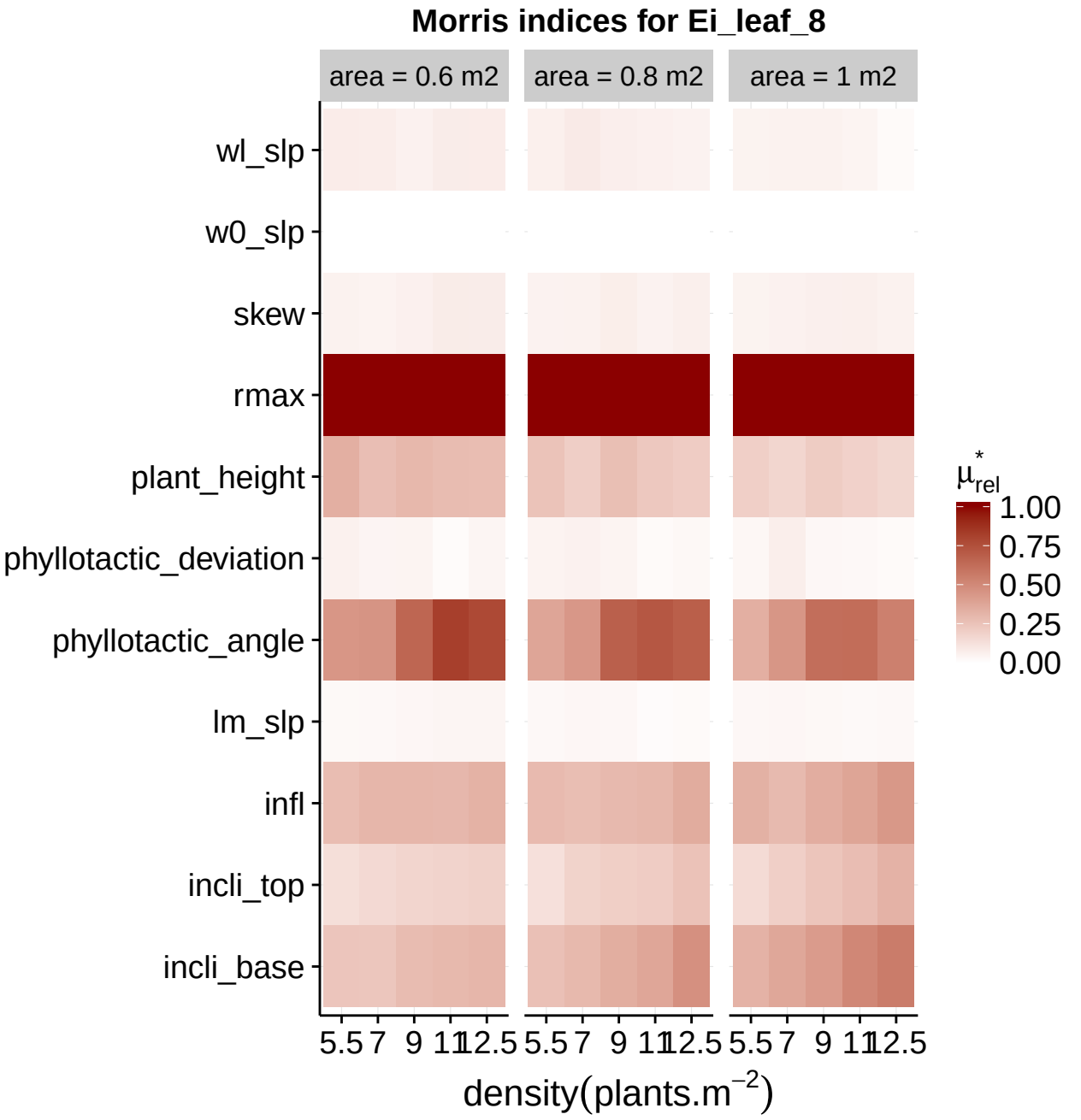

Morris indices for Ei_leaf_3
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

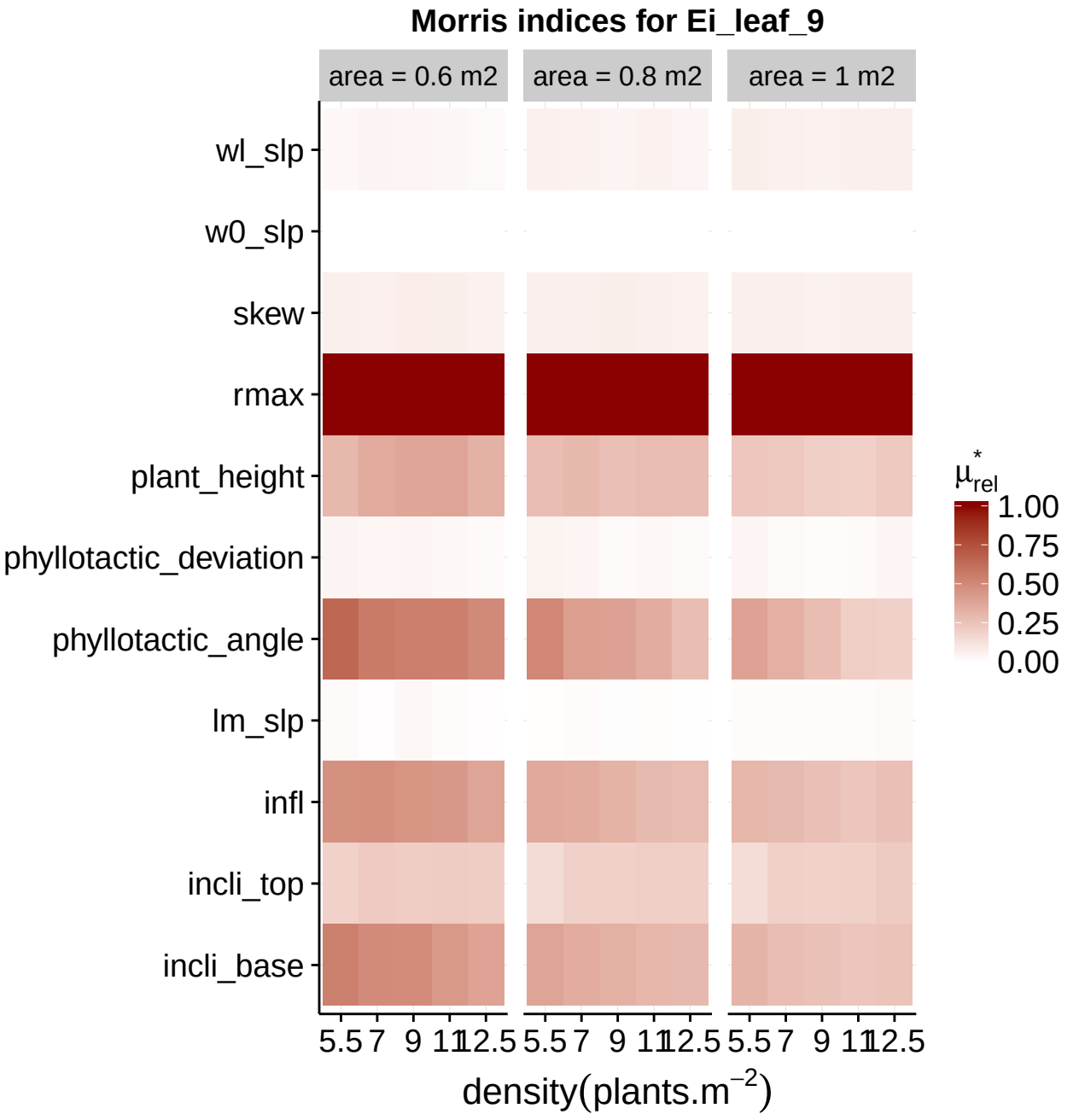

Morris indices for Ei_leaf_4
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

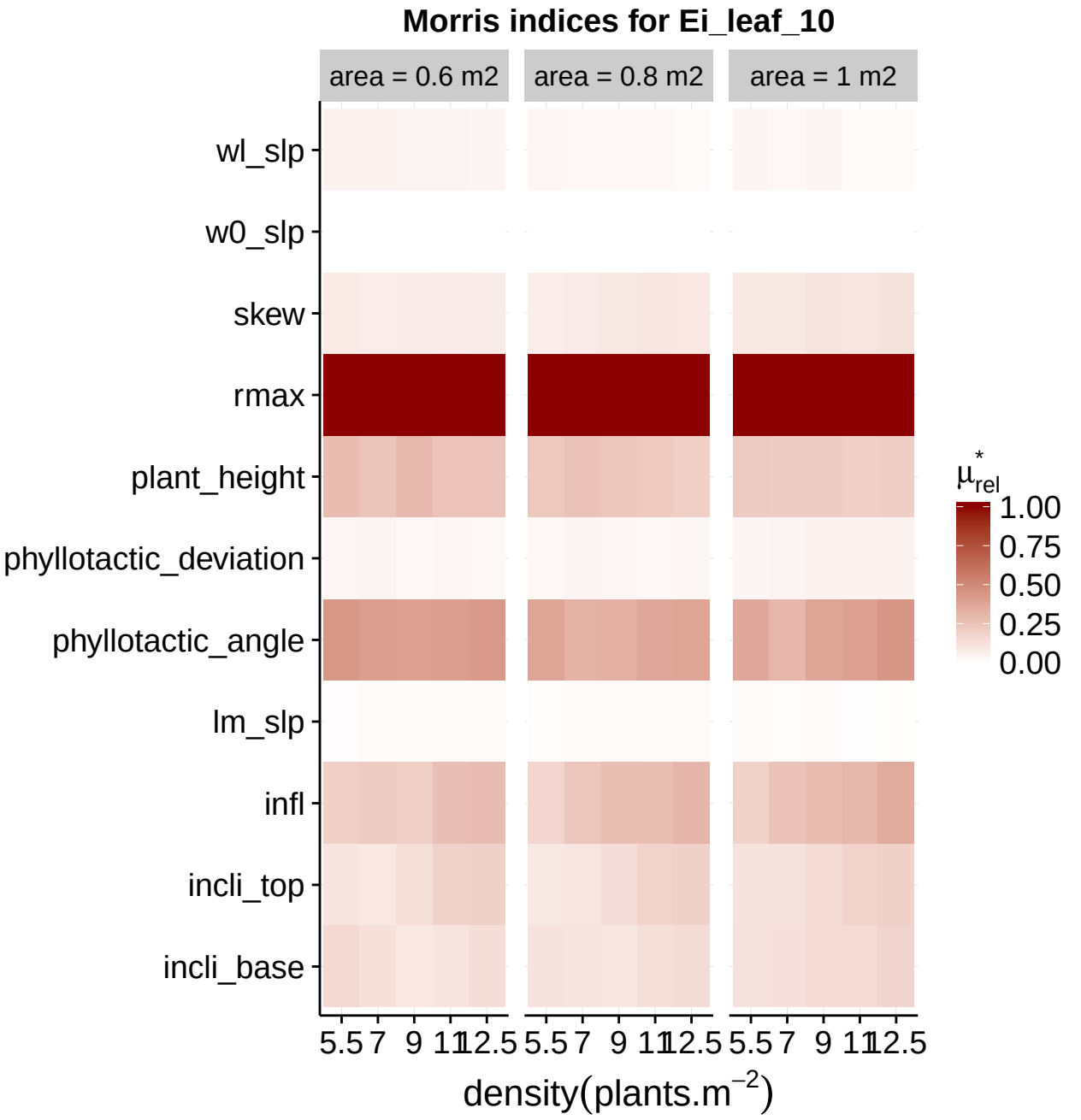

Morris indices for Ei_leaf_5
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

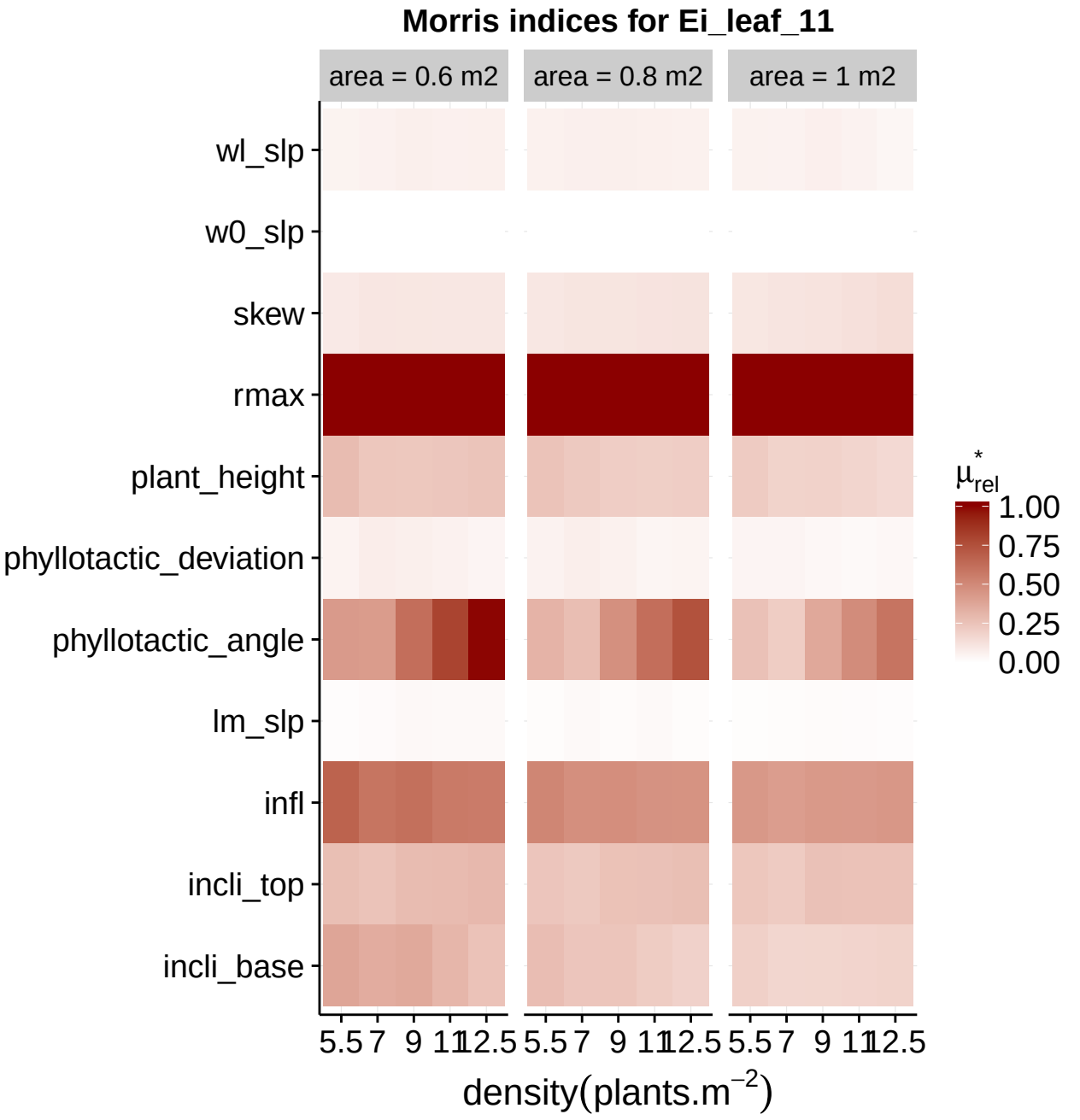

Morris indices for Ei_leaf_6
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

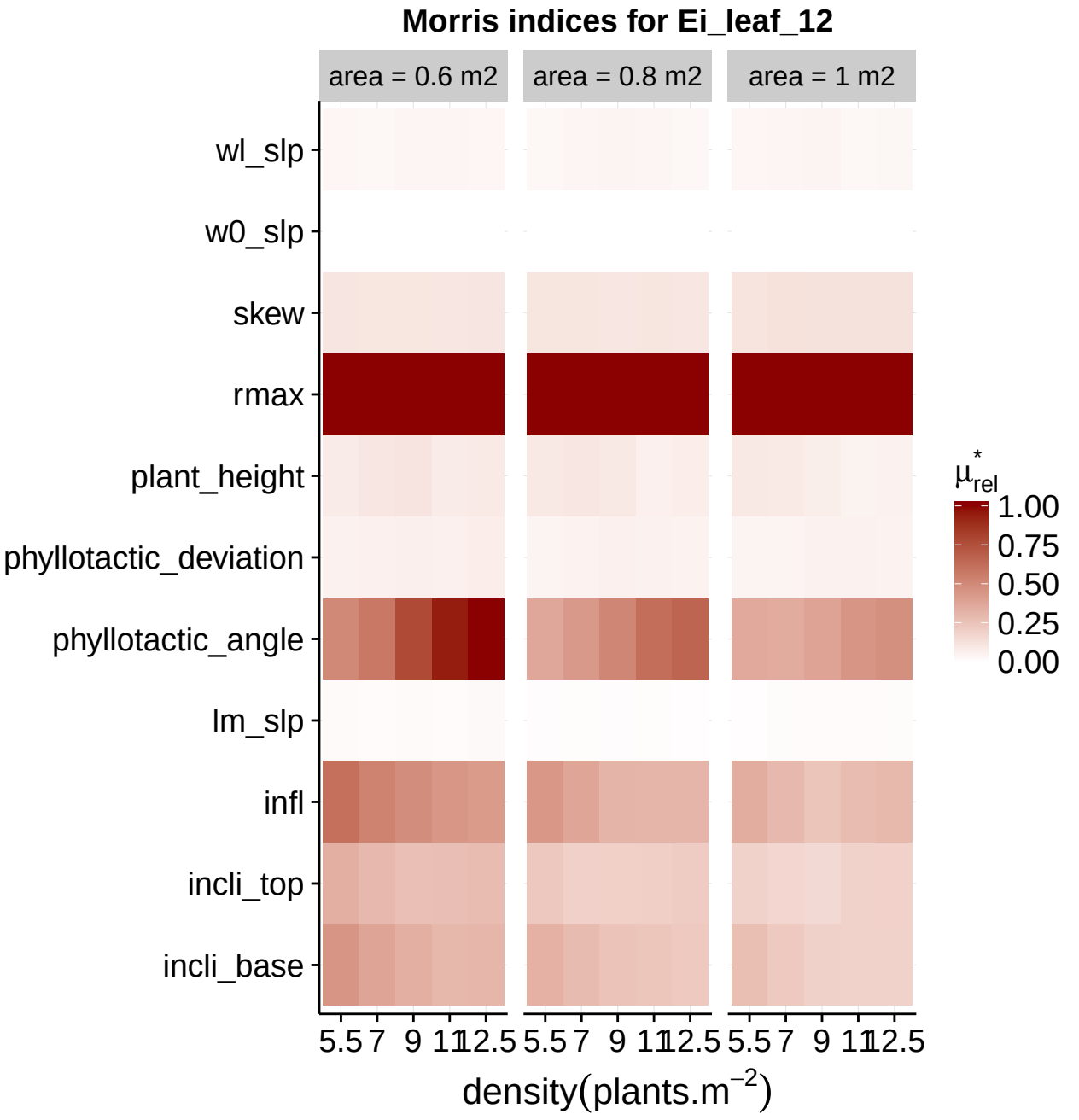

Morris indices for Ei_leaf_7
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

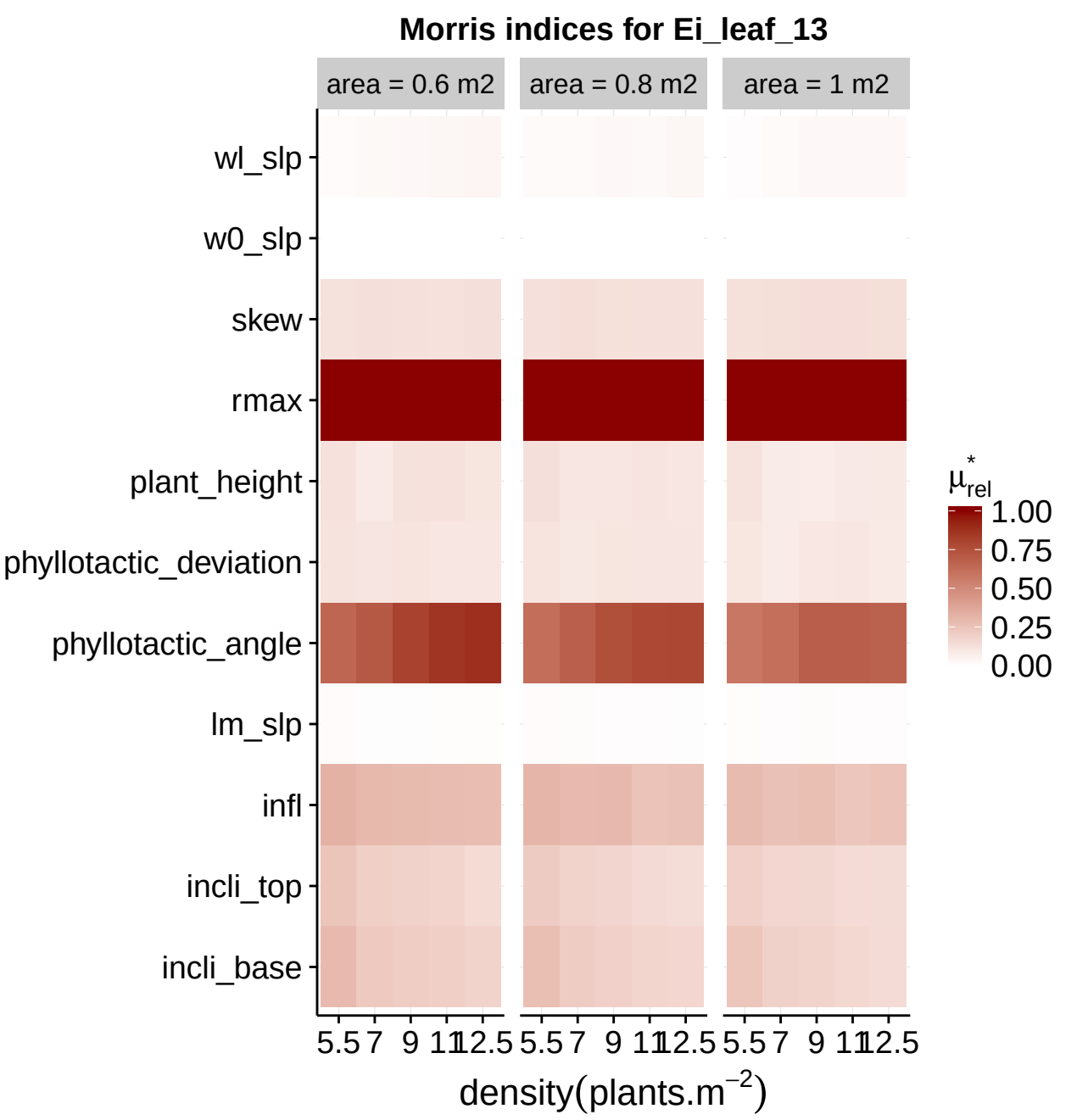

Morris indices for Ei_leaf_8
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

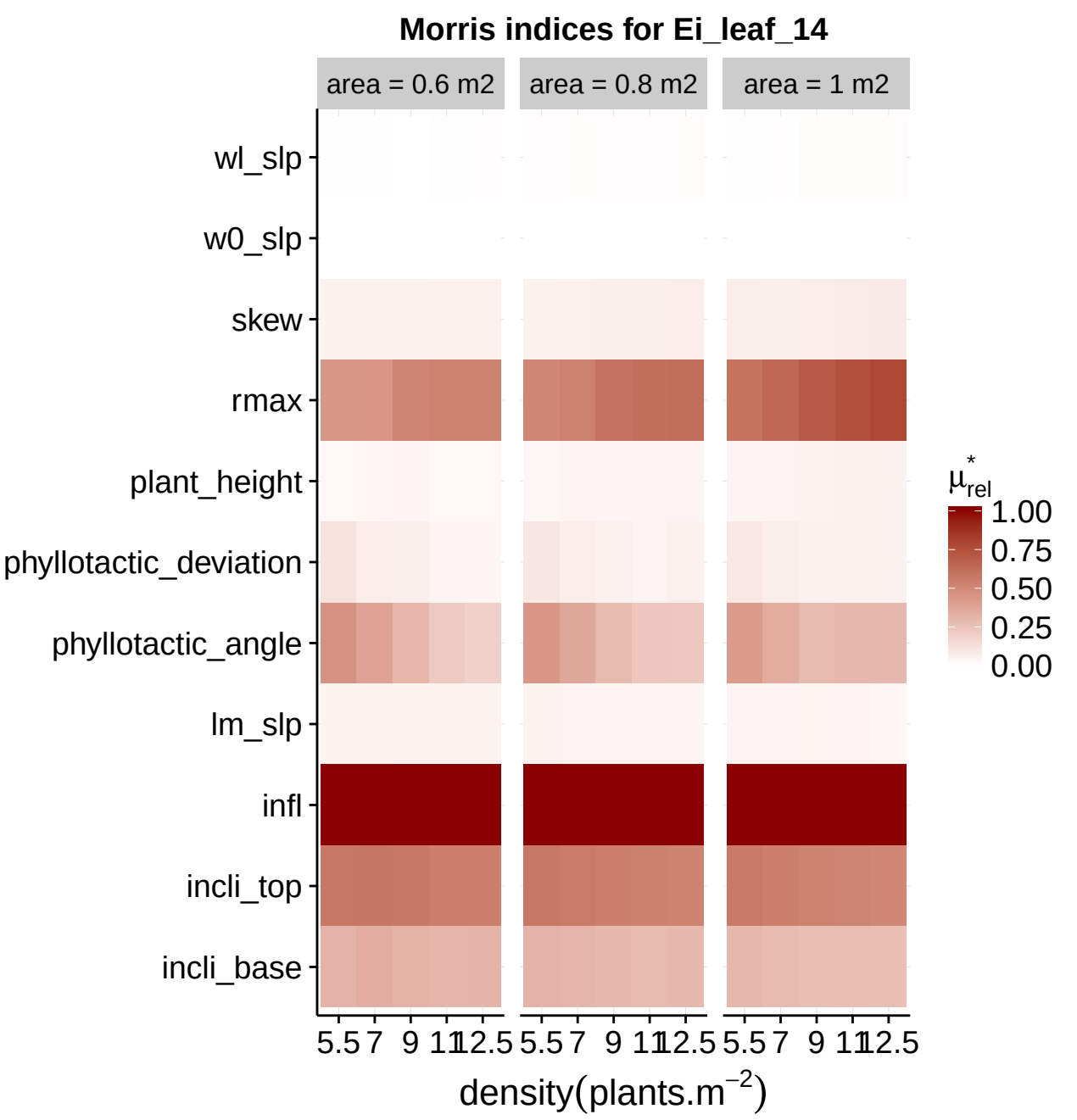

Morris indices for Ei_leaf_9
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

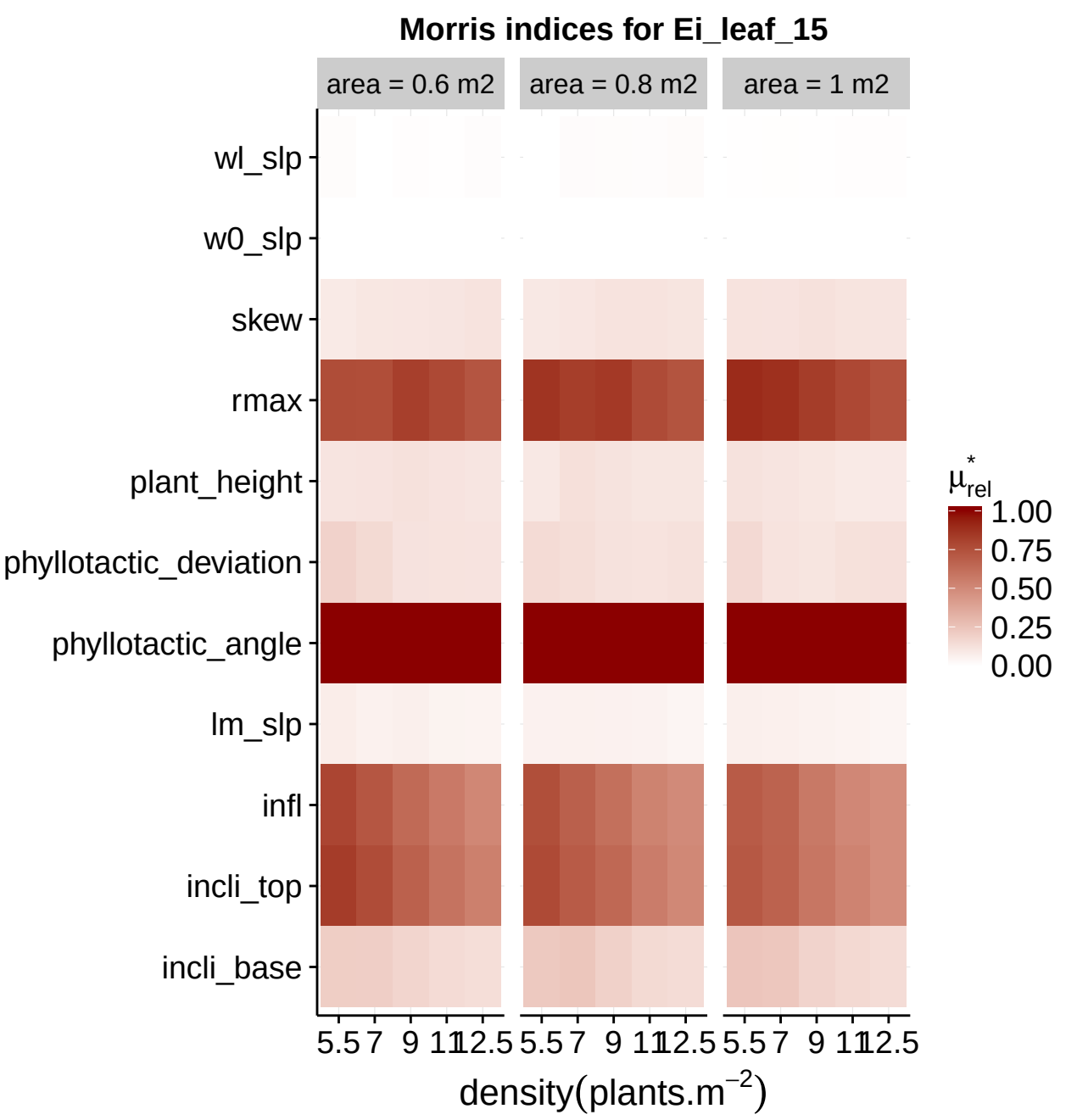

Morris indices for Ei_leaf_10
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

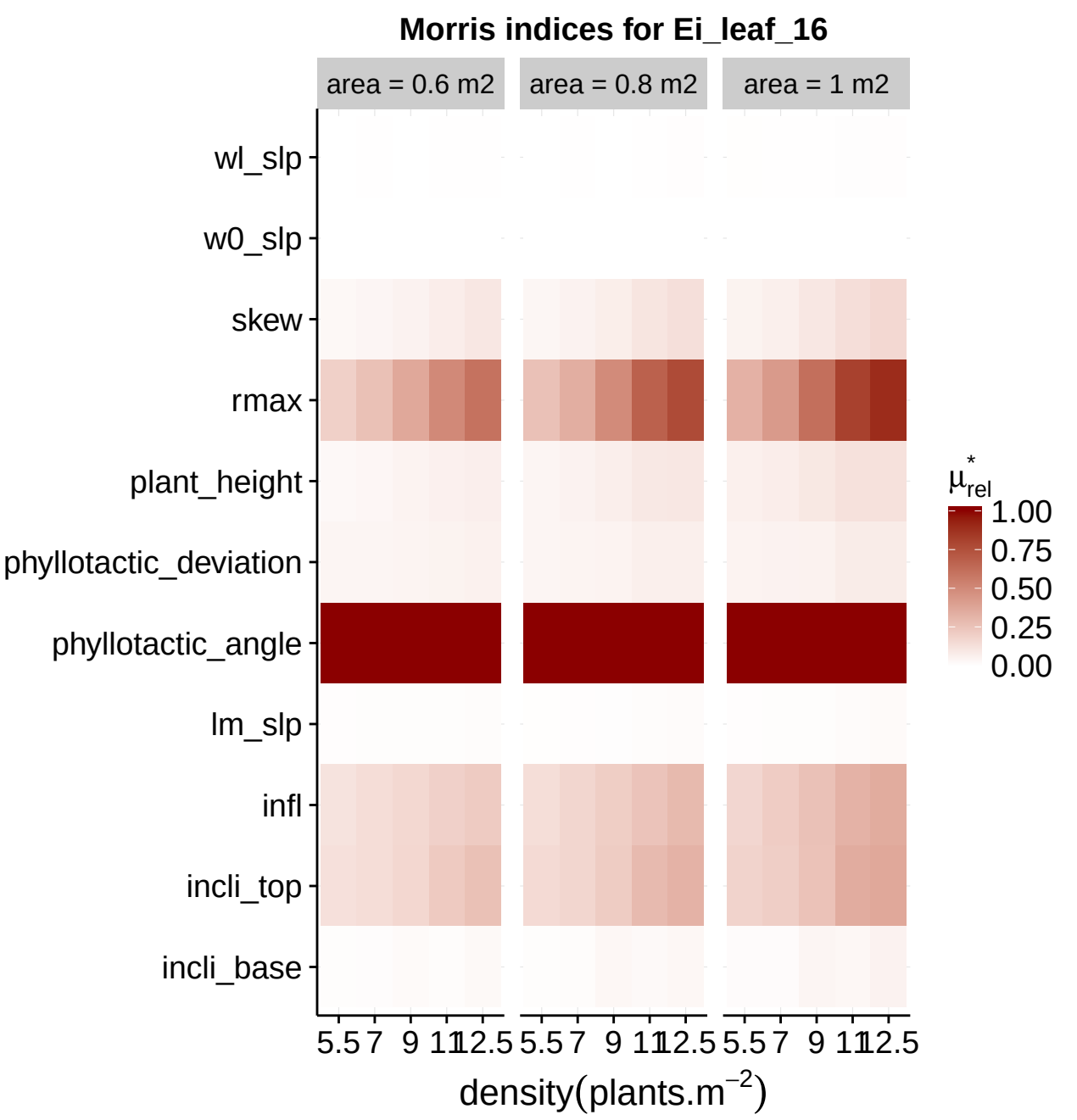

Morris indices for Ei_leaf_11
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

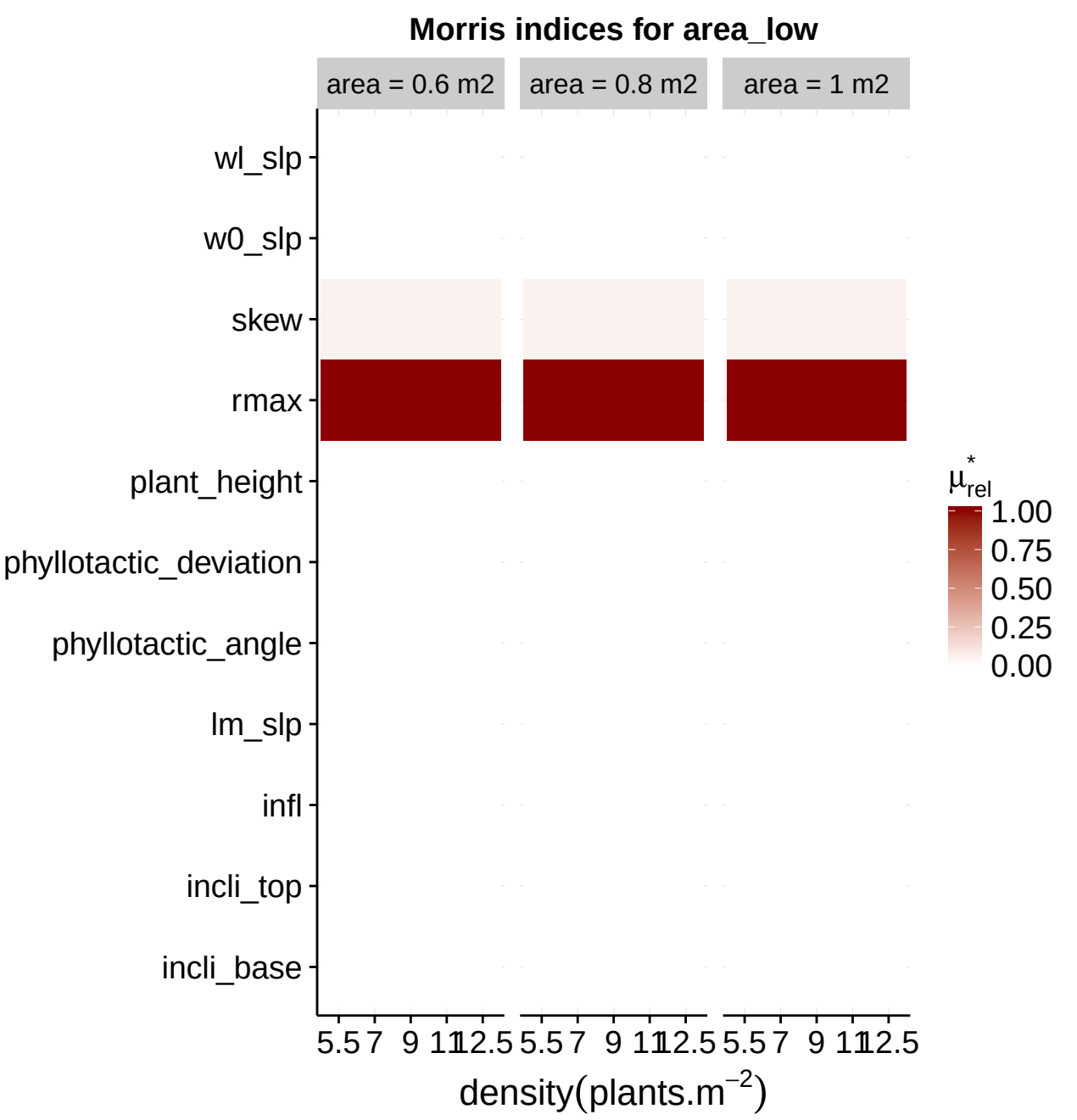

Morris indices for Ei_leaf_12
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

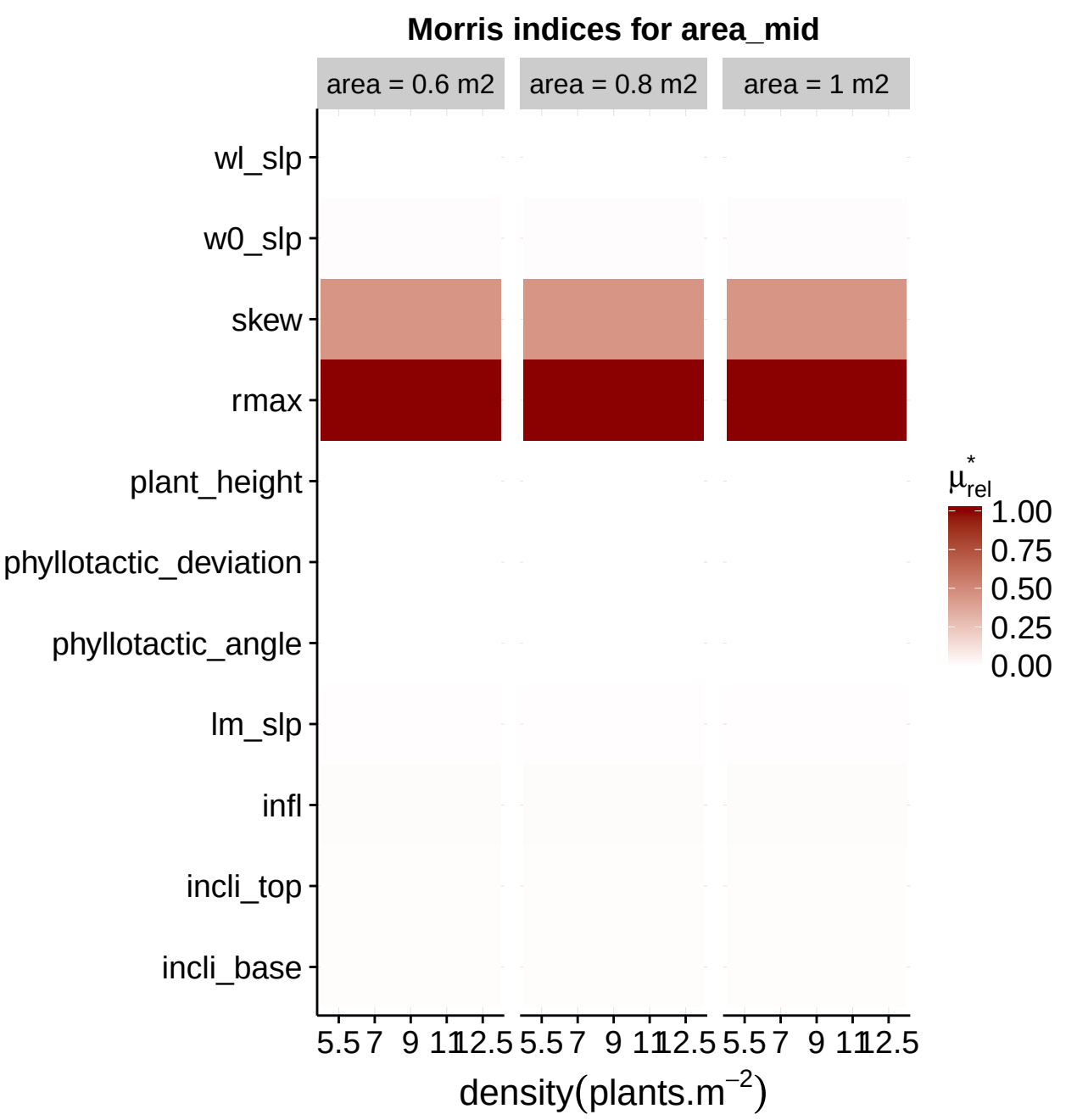

Morris indices for Ei_leaf_13
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

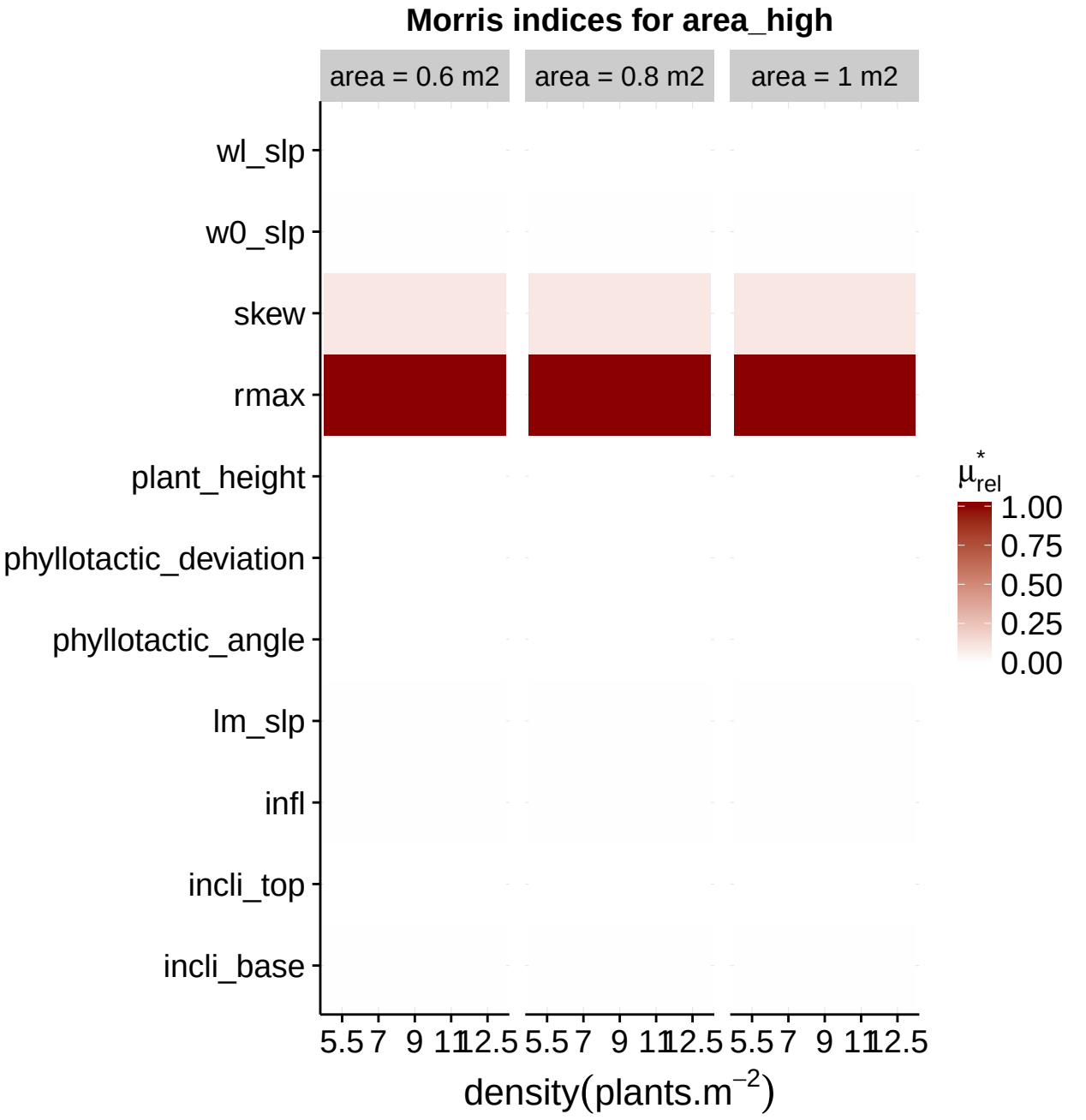

Morris indices for Ei_leaf_14
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

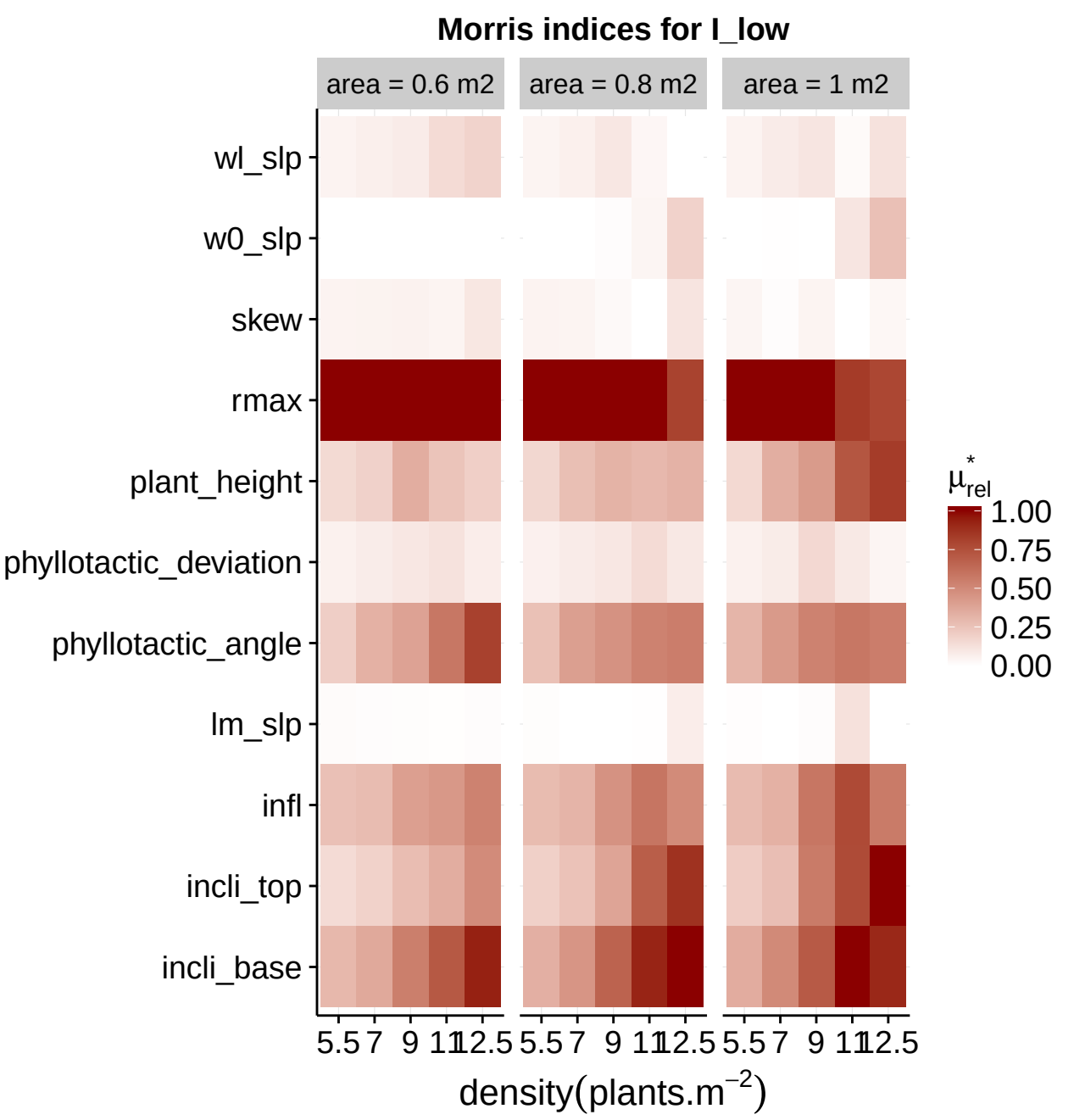

Morris indices for Ei_leaf_15
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

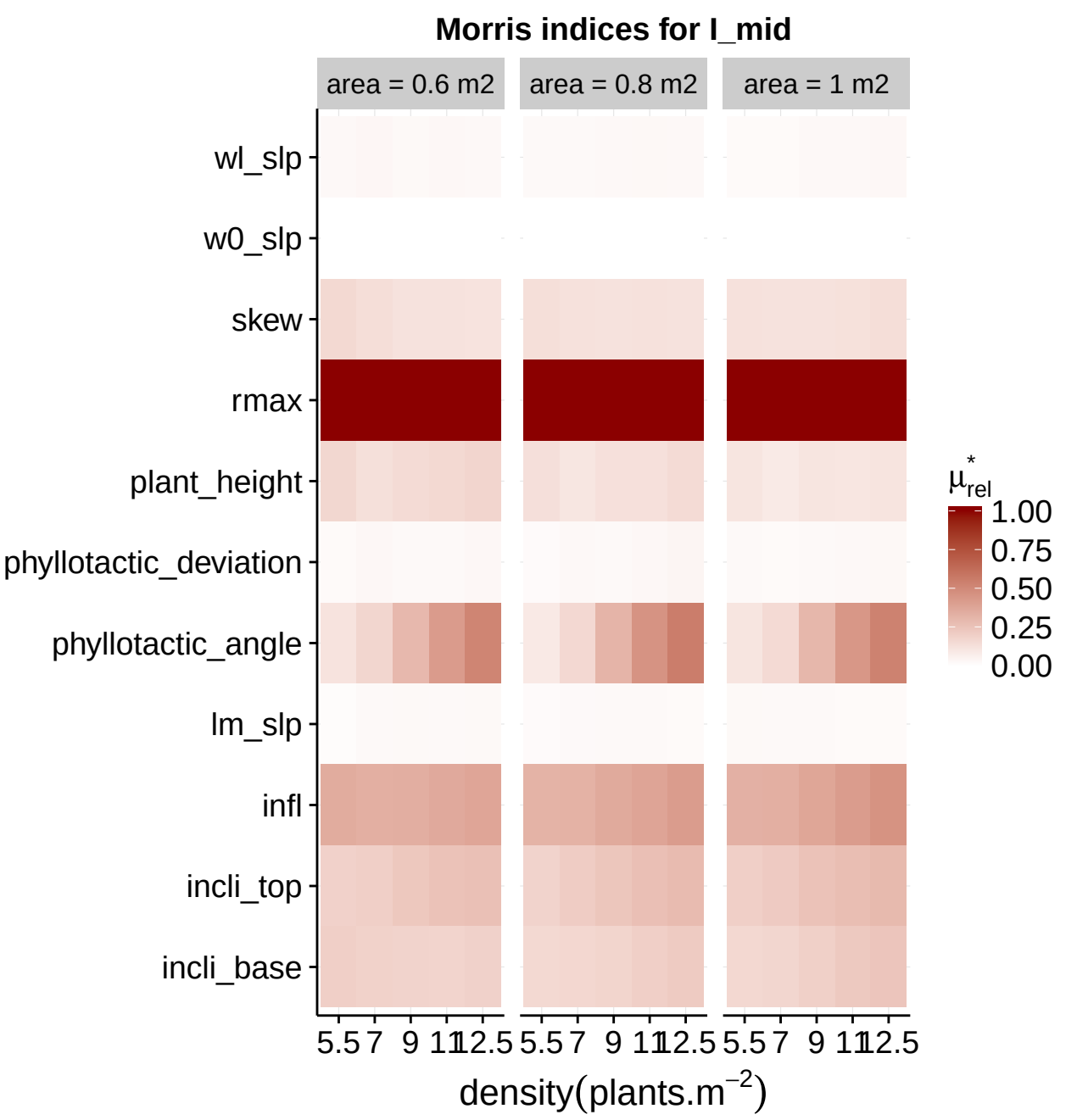

Morris indices for Ei_leaf_16
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

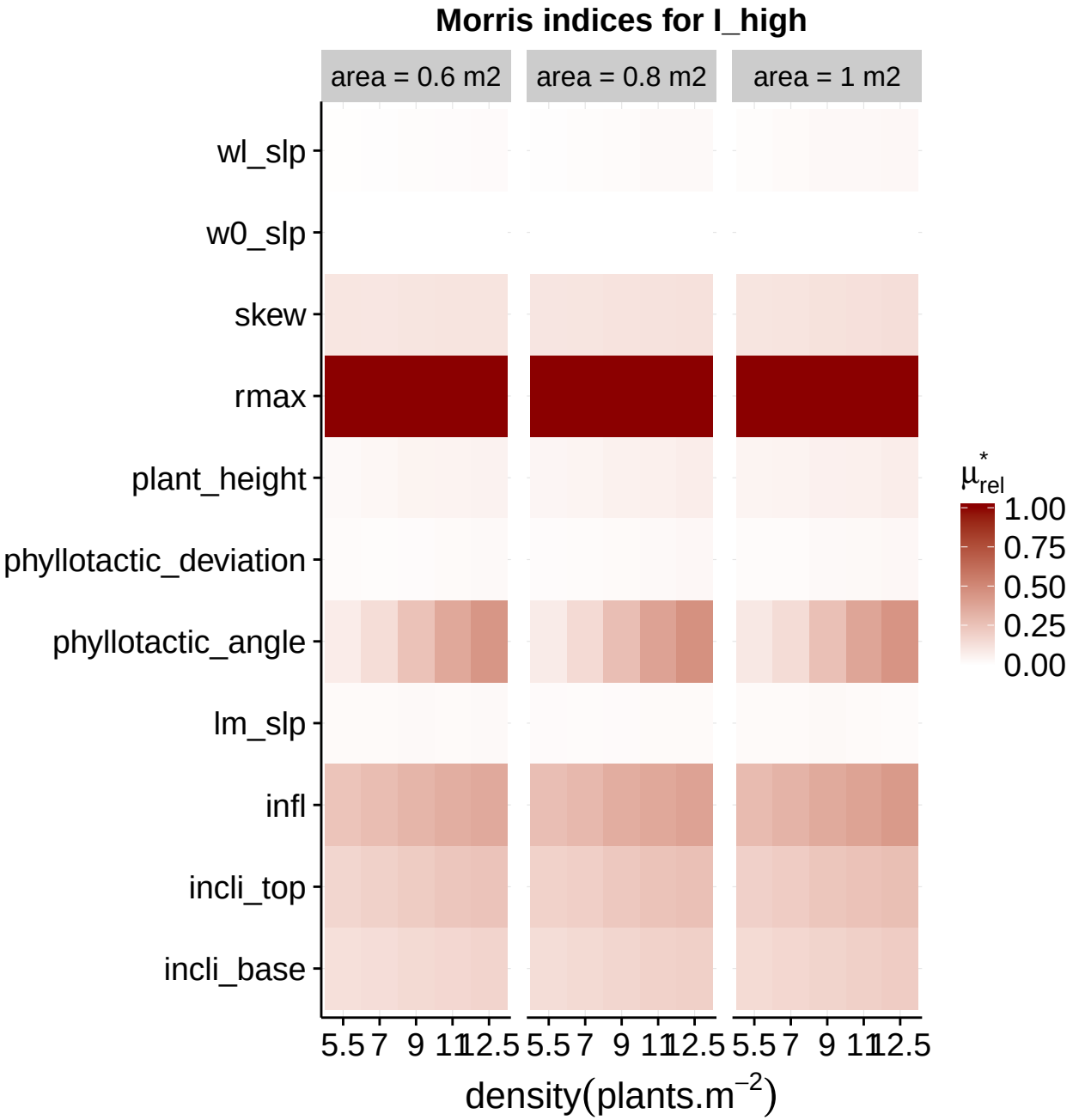

Morris indices for area_low
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

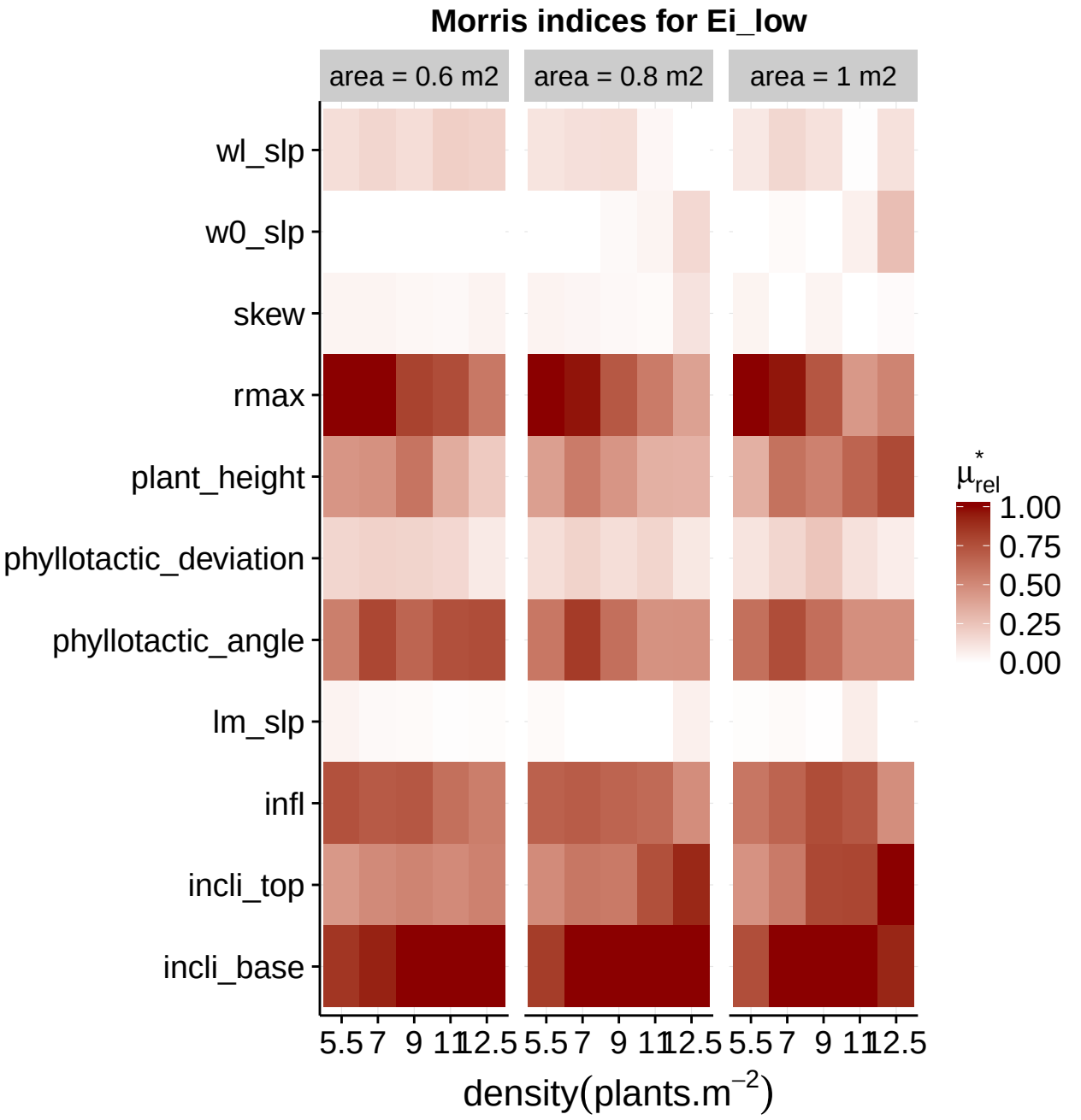

Morris indices for area_mid
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

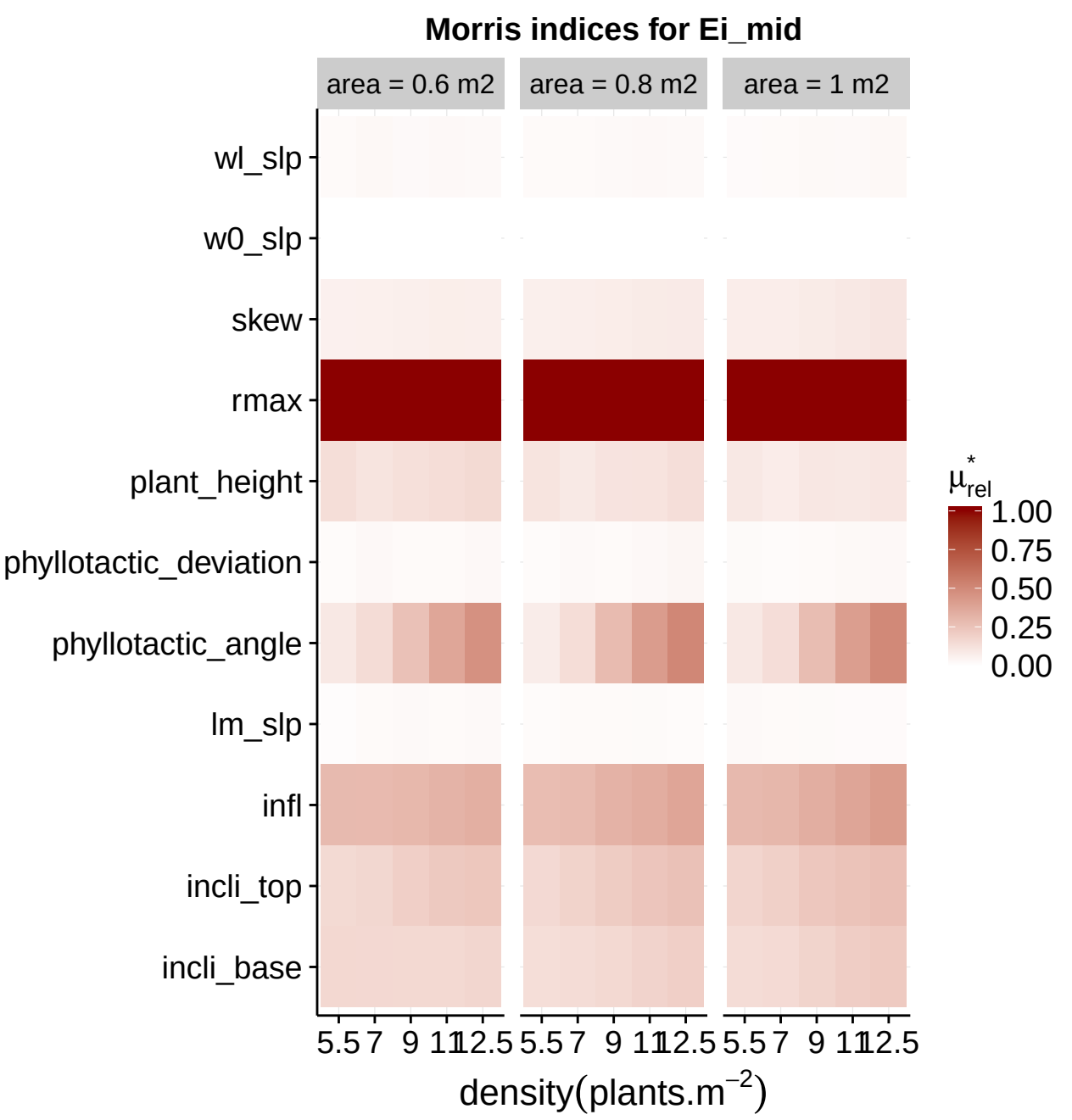

Morris indices for area_high
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

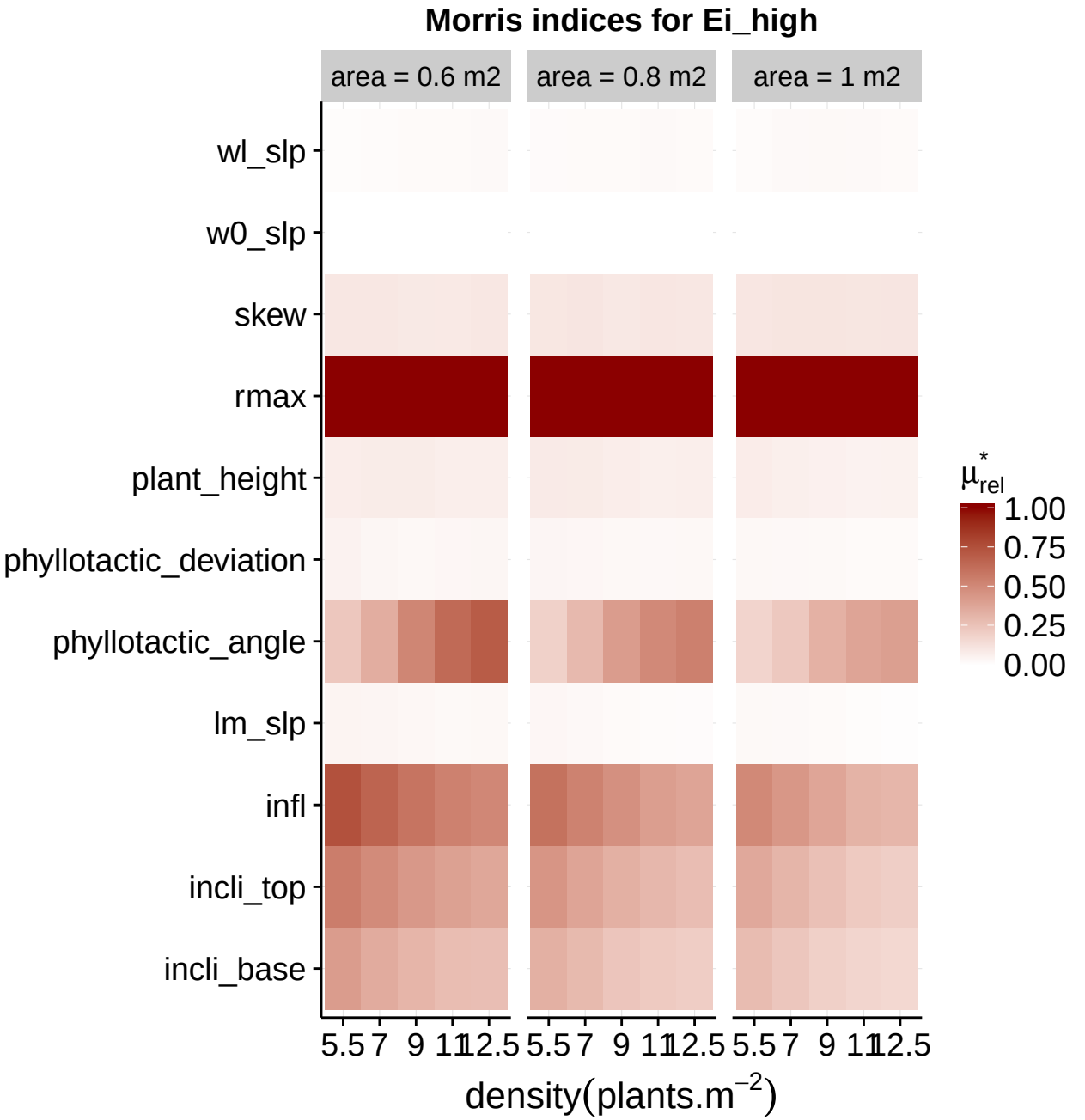

Morris indices for l_low
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

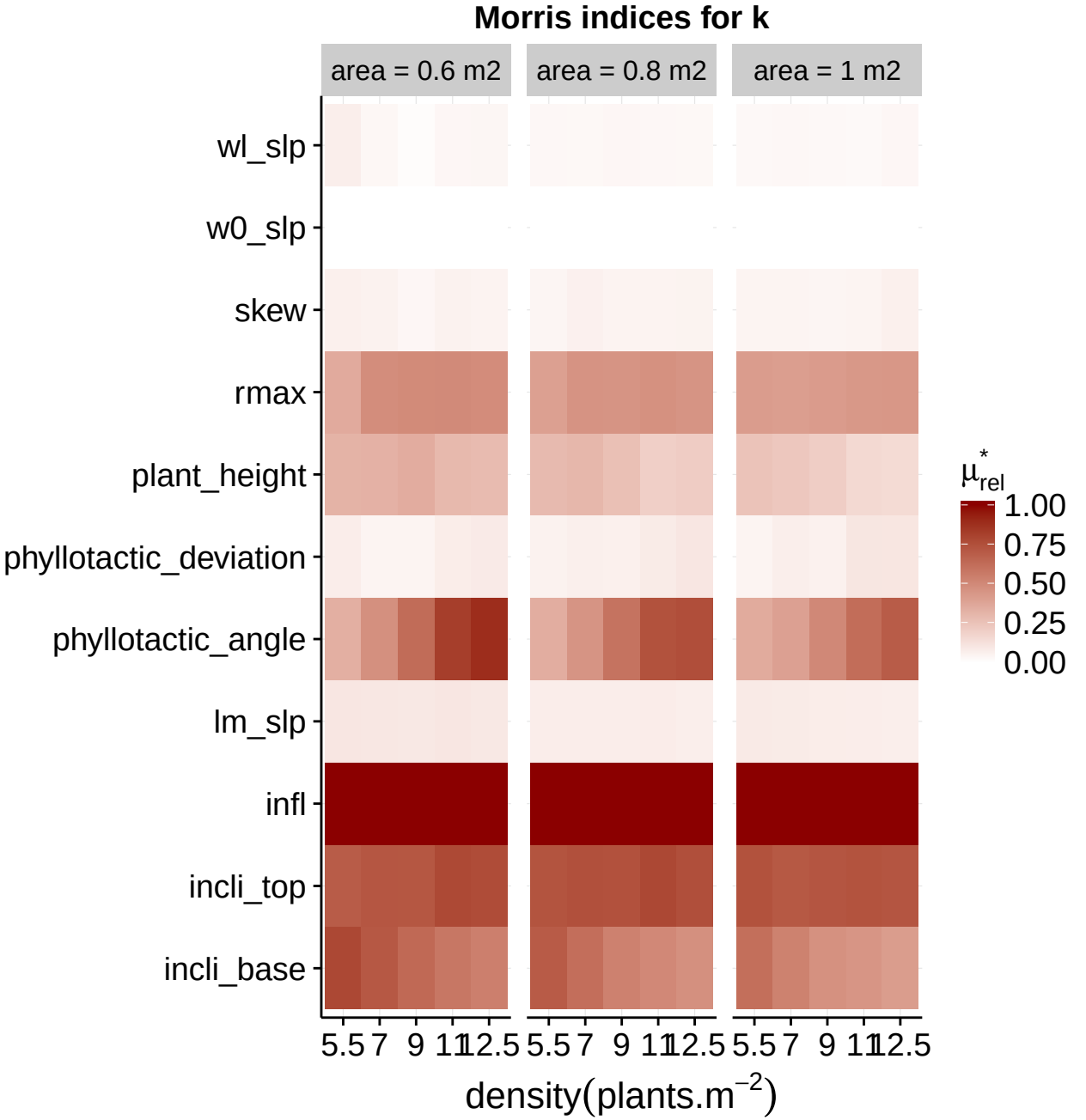

Morris indices for l_mid
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00

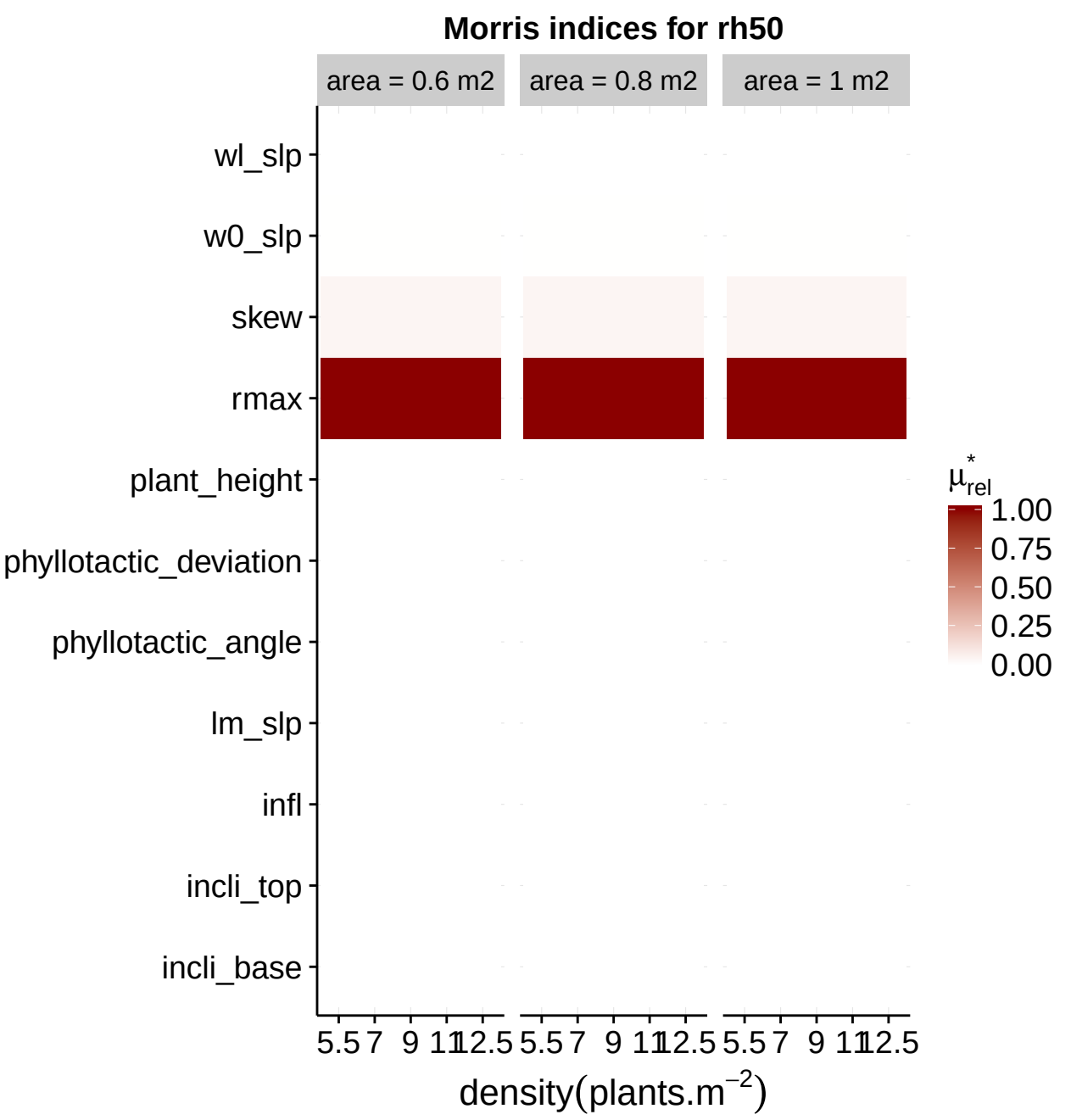

Morris indices for I_high
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00


Morris indices for Ei_low
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00


Morris indices for Ei_mid
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00


Morris indices for Ei_high
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00


Morris indices for k
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00


Morris indices for rh50
area = 0.6 m2
area = 0.8 m2
area = 1 m2
wl_slp
w0_slp
skew
rmax
plant_height
phyllotactic_deviation
phyllotactic_angle
lm_slp
infl
incli_top
incli_base
5.5 7 9 11 12.5
density(plants.m^{-2})
μ^*_{rel}
1.00
0.75
0.50
0.25
0.00