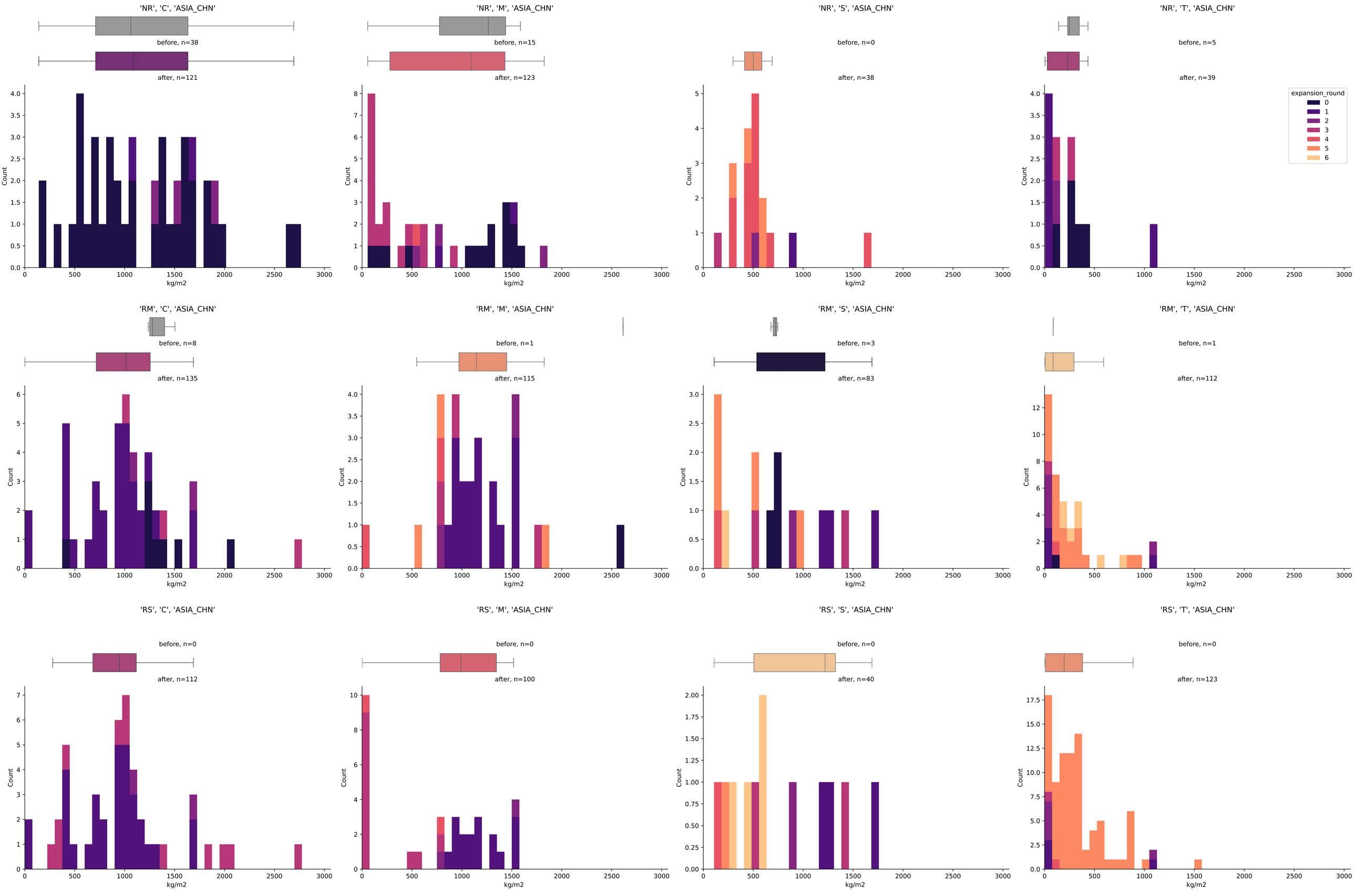
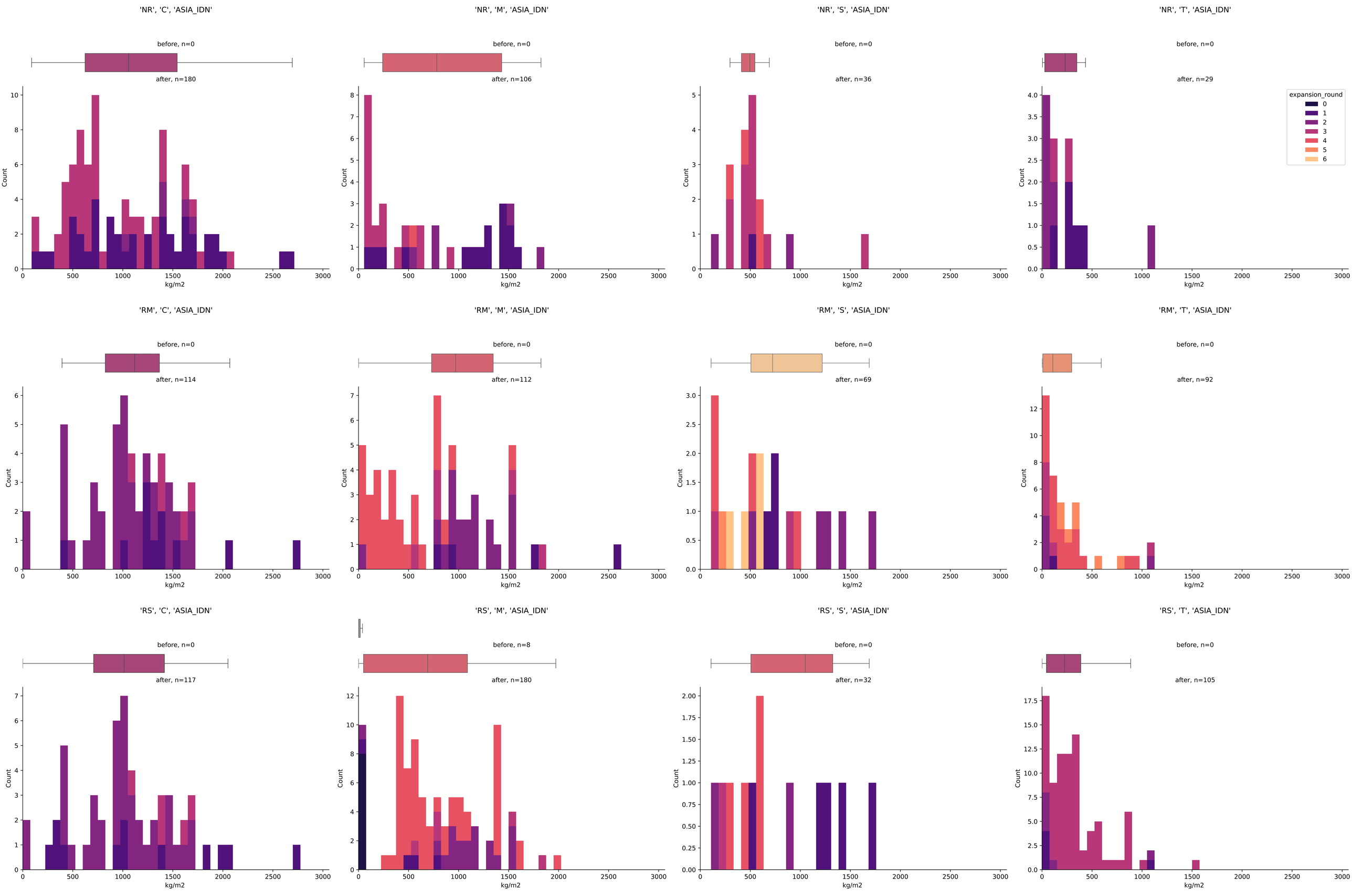
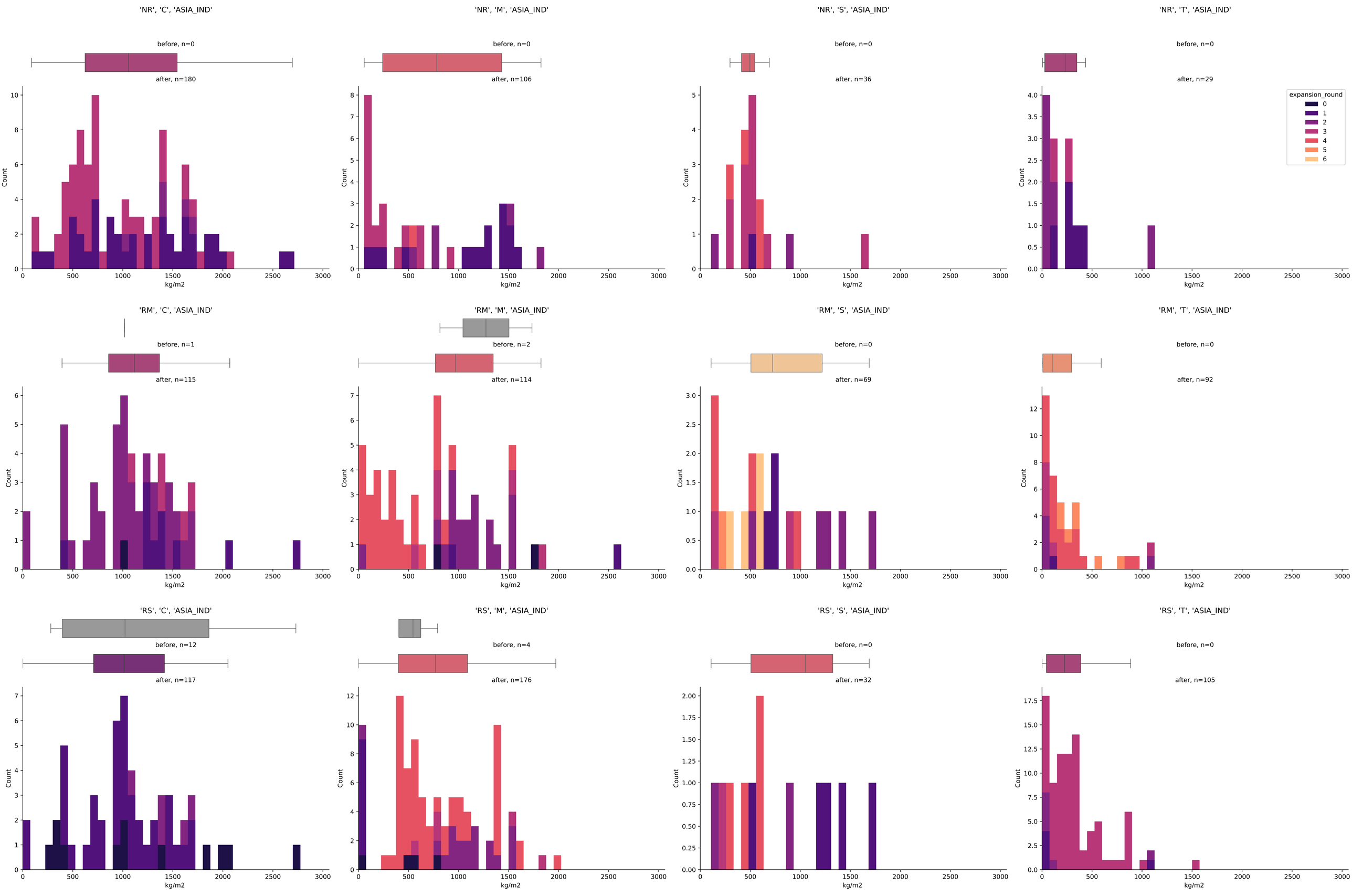
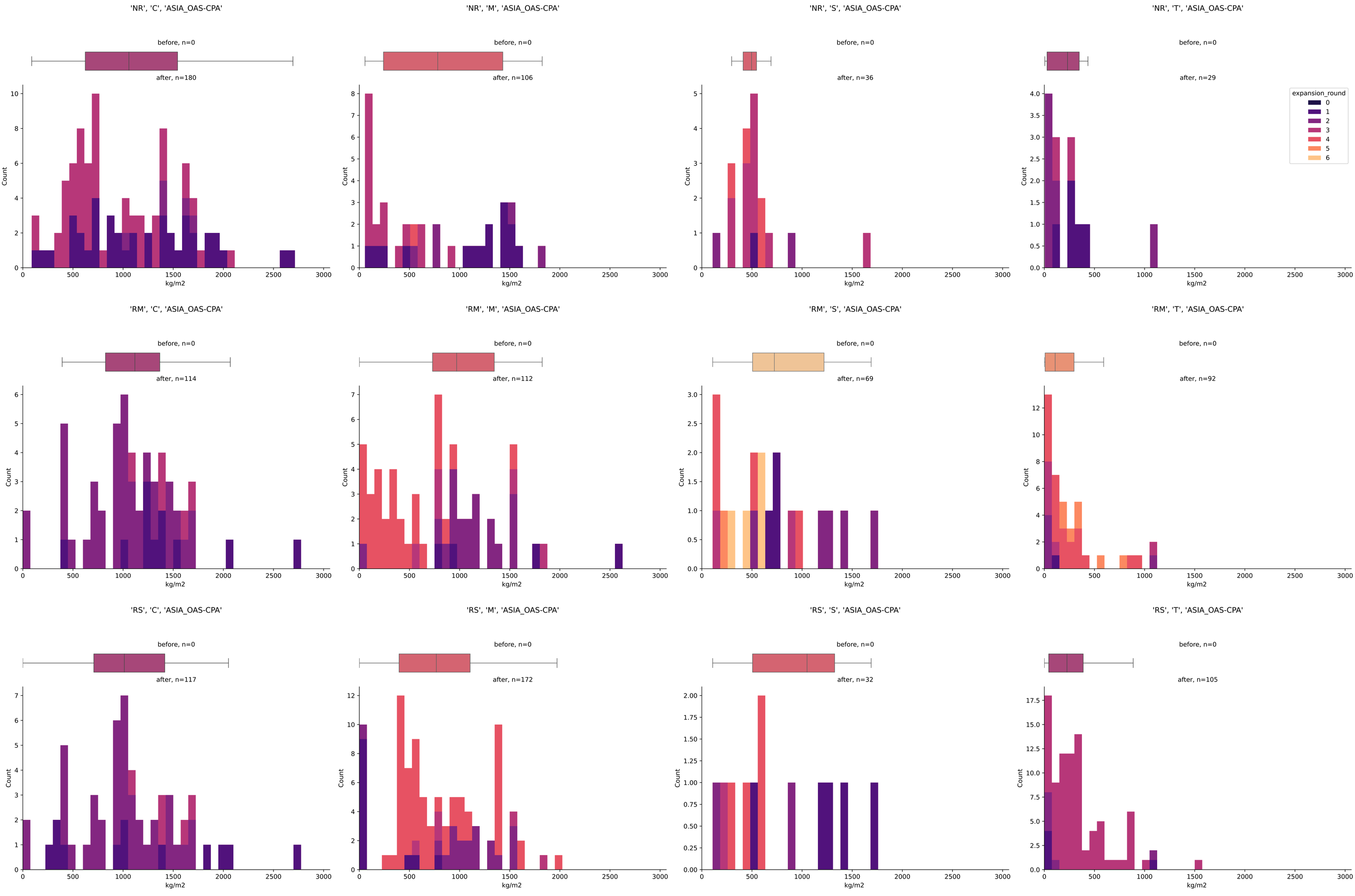
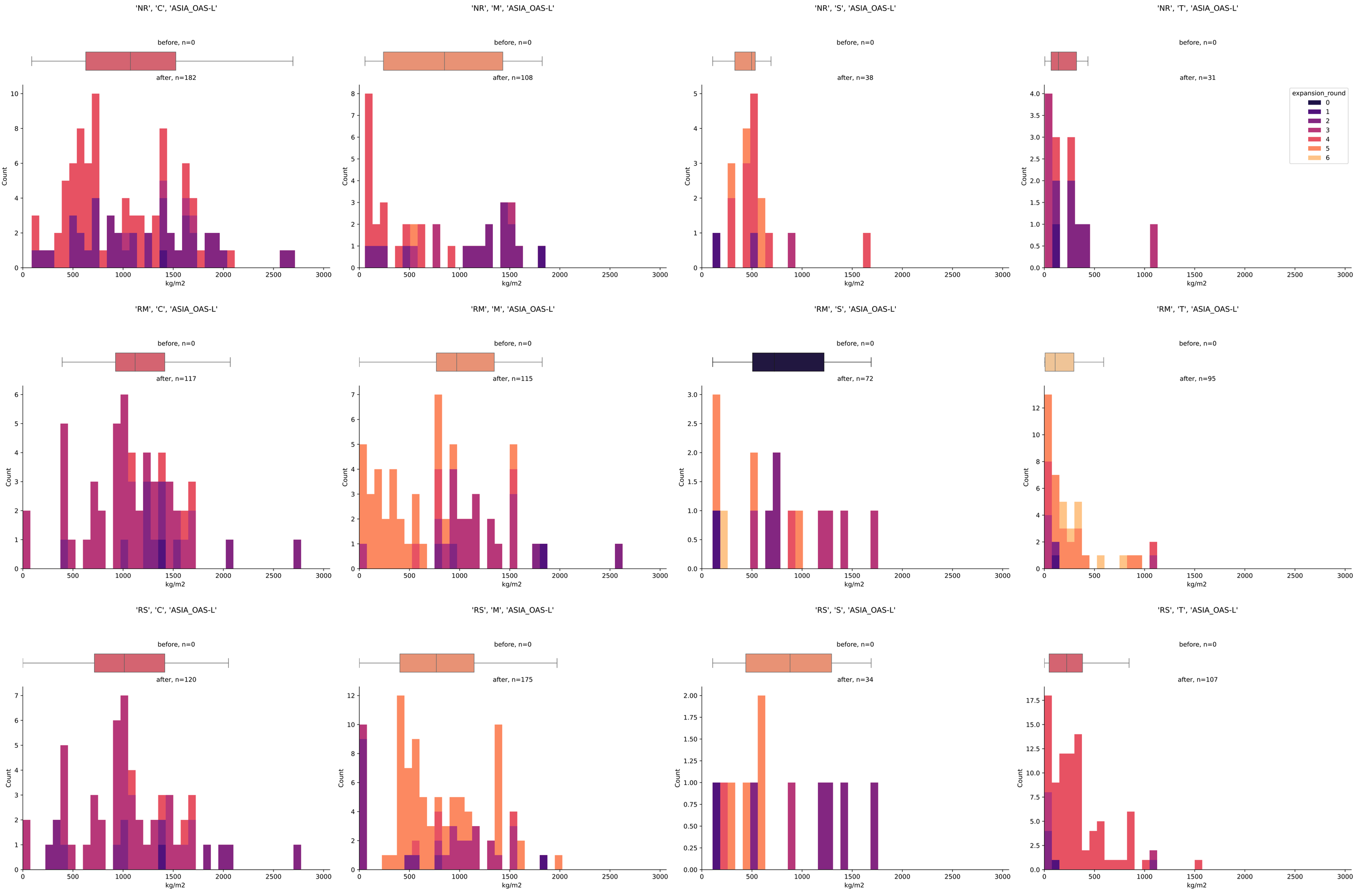
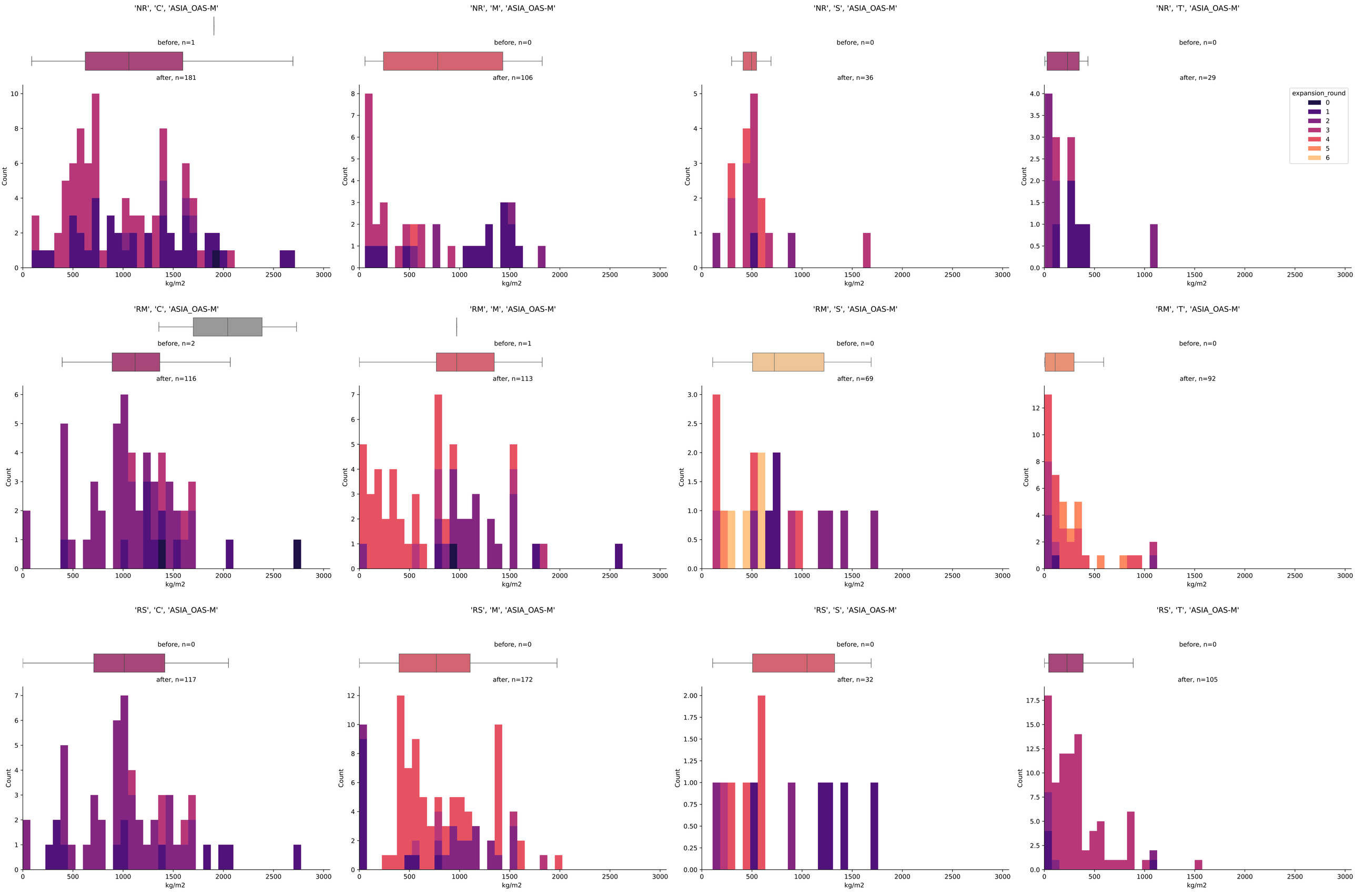

'NR', 'C', 'ASIA_CHN'
before, n=38
after, n=121
'NR', 'M', 'ASIA_CHN'
before, n=15
after, n=123
'NR', 'S', 'ASIA_CHN'
before, n=0
after, n=38
'NR', 'T', 'ASIA_CHN'
before, n=5
after, n=39
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_CHN'
before, n=8
after, n=135
'RM', 'M', 'ASIA_CHN'
before, n=1
after, n=115
'RM', 'S', 'ASIA_CHN'
before, n=3
after, n=83
'RM', 'T', 'ASIA_CHN'
before, n=1
after, n=112
'RS', 'C', 'ASIA_CHN'
before, n=0
after, n=112
'RS', 'M', 'ASIA_CHN'
before, n=0
after, n=100
'RS', 'S', 'ASIA_CHN'
before, n=0
after, n=40
'RS', 'T', 'ASIA_CHN'
before, n=0
after, n=123
Count
kg/m2

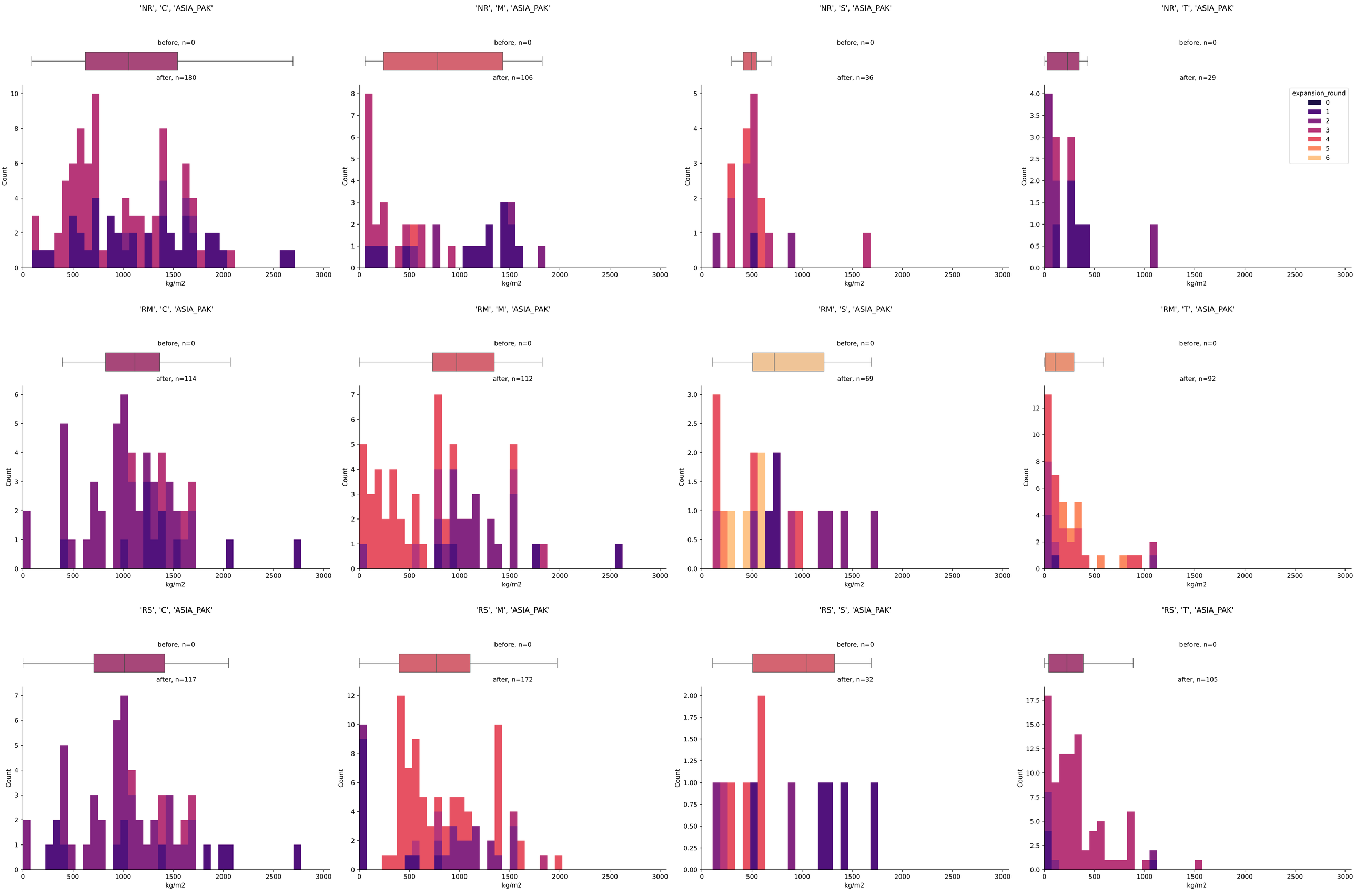

'NR', 'C', 'ASIA_IDN'
before, n=0
after, n=180
'NR', 'M', 'ASIA_IDN'
before, n=0
after, n=106
'NR', 'S', 'ASIA_IDN'
before, n=0
after, n=36
'NR', 'T', 'ASIA_IDN'
before, n=0
after, n=29
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_IDN'
before, n=0
after, n=114
'RM', 'M', 'ASIA_IDN'
before, n=0
after, n=112
'RM', 'S', 'ASIA_IDN'
before, n=0
after, n=69
'RM', 'T', 'ASIA_IDN'
before, n=0
after, n=92
'RS', 'C', 'ASIA_IDN'
before, n=0
after, n=117
'RS', 'M', 'ASIA_IDN'
before, n=8
after, n=180
'RS', 'S', 'ASIA_IDN'
before, n=0
after, n=32
'RS', 'T', 'ASIA_IDN'
before, n=0
after, n=105
Count
kg/m2

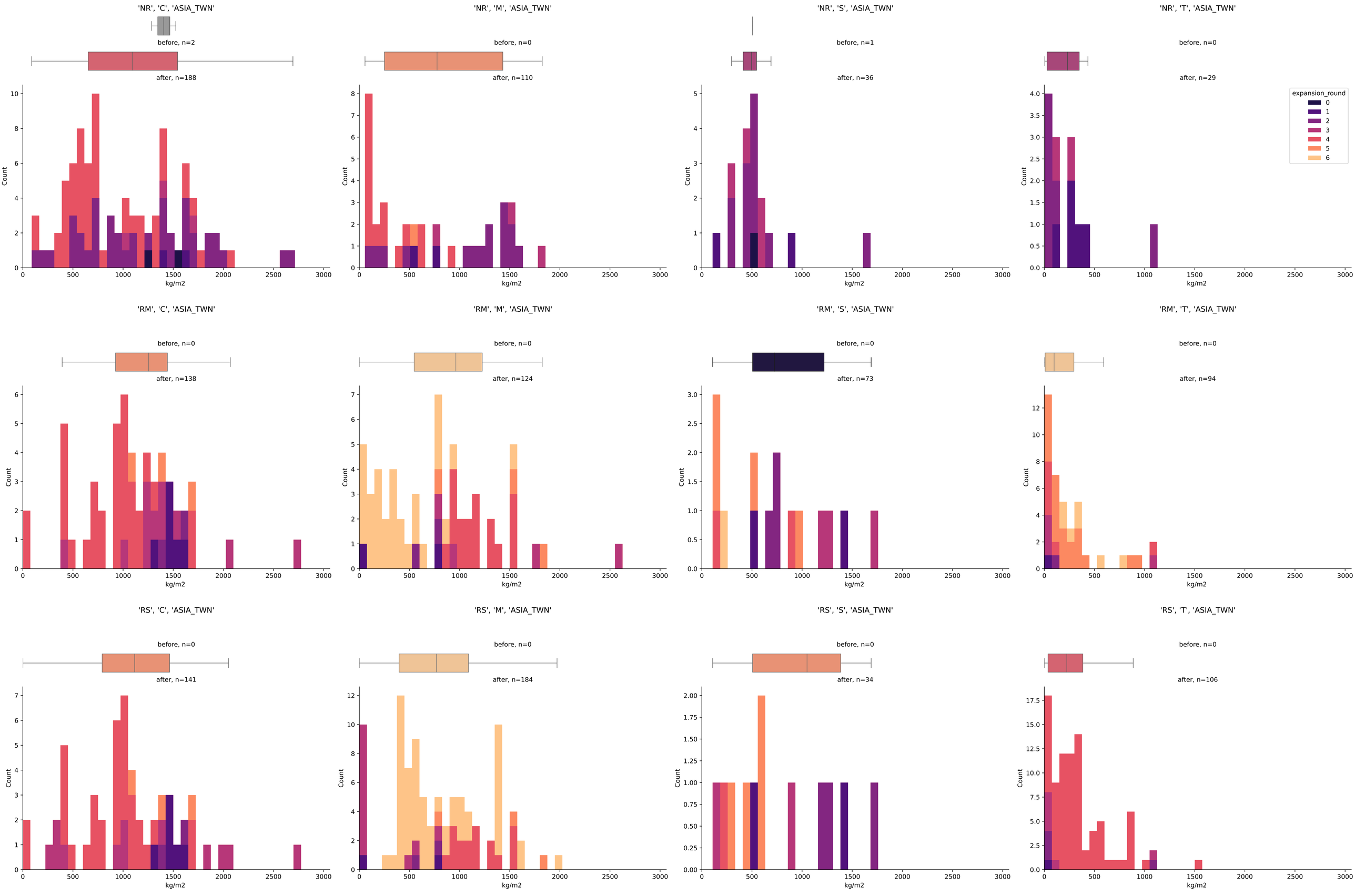

'NR', 'C', 'ASIA_IND'
before, n=0
after, n=180
'NR', 'M', 'ASIA_IND'
before, n=0
after, n=106
'NR', 'S', 'ASIA_IND'
before, n=0
after, n=36
'NR', 'T', 'ASIA_IND'
before, n=0
after, n=29
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_IND'
before, n=1
after, n=115
'RM', 'M', 'ASIA_IND'
before, n=2
after, n=114
'RM', 'S', 'ASIA_IND'
before, n=0
after, n=69
'RM', 'T', 'ASIA_IND'
before, n=0
after, n=92
'RS', 'C', 'ASIA_IND'
before, n=12
after, n=117
'RS', 'M', 'ASIA_IND'
before, n=4
after, n=176
'RS', 'S', 'ASIA_IND'
before, n=0
after, n=32
'RS', 'T', 'ASIA_IND'
before, n=0
after, n=105
Count
kg/m2

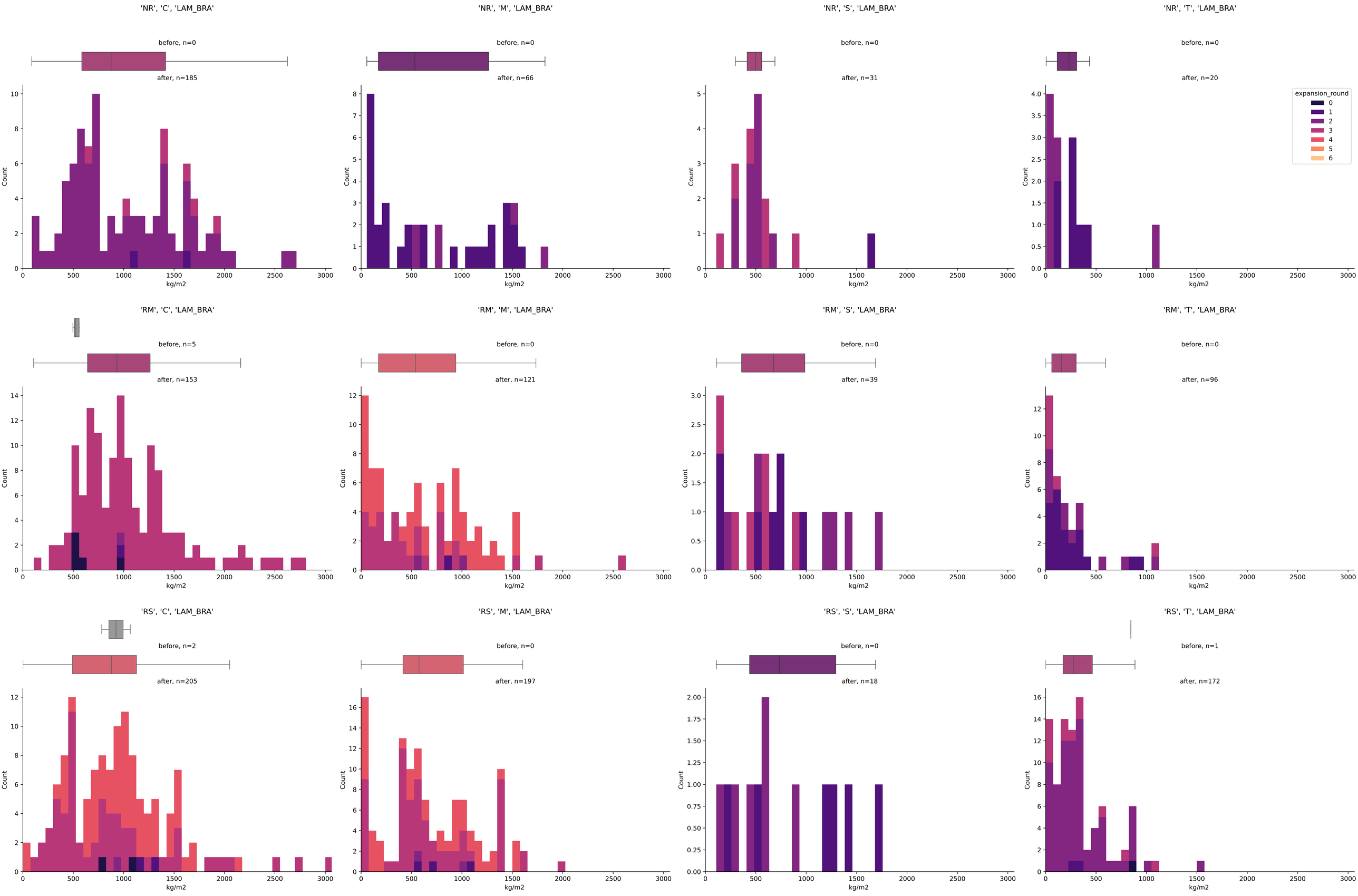

'NR', 'C', 'ASIA_OAS-CPA'
before, n=0
after, n=180
'NR', 'M', 'ASIA_OAS-CPA'
before, n=0
after, n=106
'NR', 'S', 'ASIA_OAS-CPA'
before, n=0
after, n=36
'NR', 'T', 'ASIA_OAS-CPA'
before, n=0
after, n=29
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_OAS-CPA'
before, n=0
after, n=114
'RM', 'M', 'ASIA_OAS-CPA'
before, n=0
after, n=112
'RM', 'S', 'ASIA_OAS-CPA'
before, n=0
after, n=69
'RM', 'T', 'ASIA_OAS-CPA'
before, n=0
after, n=92
'RS', 'C', 'ASIA_OAS-CPA'
before, n=0
after, n=117
'RS', 'M', 'ASIA_OAS-CPA'
before, n=0
after, n=172
'RS', 'S', 'ASIA_OAS-CPA'
before, n=0
after, n=32
'RS', 'T', 'ASIA_OAS-CPA'
before, n=0
after, n=105
Count
kg/m2

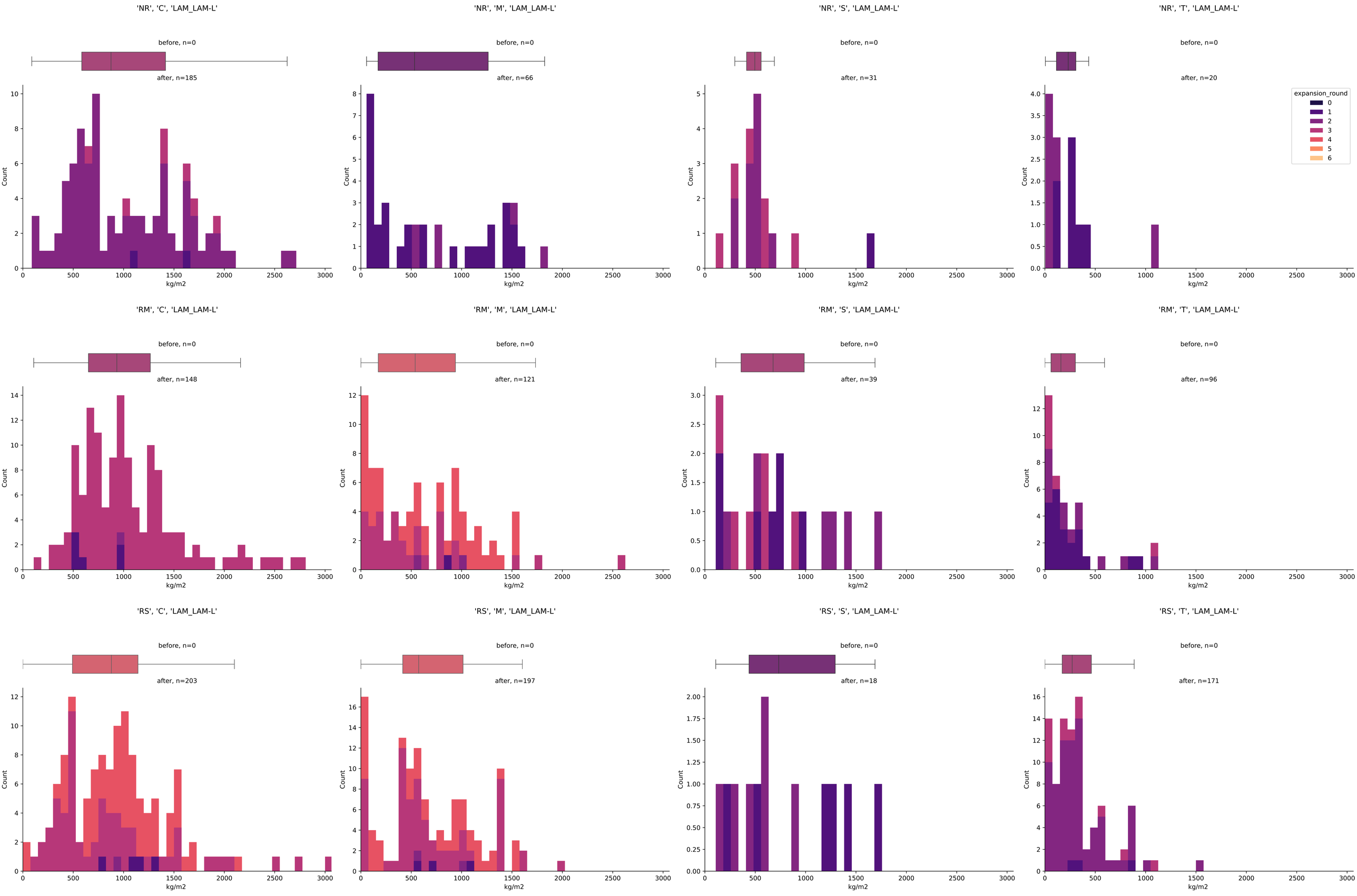

'NR', 'C', 'ASIA_OAS-L'
before, n=0
after, n=182
'NR', 'M', 'ASIA_OAS-L'
before, n=0
after, n=108
'NR', 'S', 'ASIA_OAS-L'
before, n=0
after, n=38
'NR', 'T', 'ASIA_OAS-L'
before, n=0
after, n=31
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_OAS-L'
before, n=0
after, n=117
'RM', 'M', 'ASIA_OAS-L'
before, n=0
after, n=115
'RM', 'S', 'ASIA_OAS-L'
before, n=0
after, n=72
'RM', 'T', 'ASIA_OAS-L'
before, n=0
after, n=95
'RS', 'C', 'ASIA_OAS-L'
before, n=0
after, n=120
'RS', 'M', 'ASIA_OAS-L'
before, n=0
after, n=175
'RS', 'S', 'ASIA_OAS-L'
before, n=0
after, n=34
'RS', 'T', 'ASIA_OAS-L'
before, n=0
after, n=107
Count
kg/m2

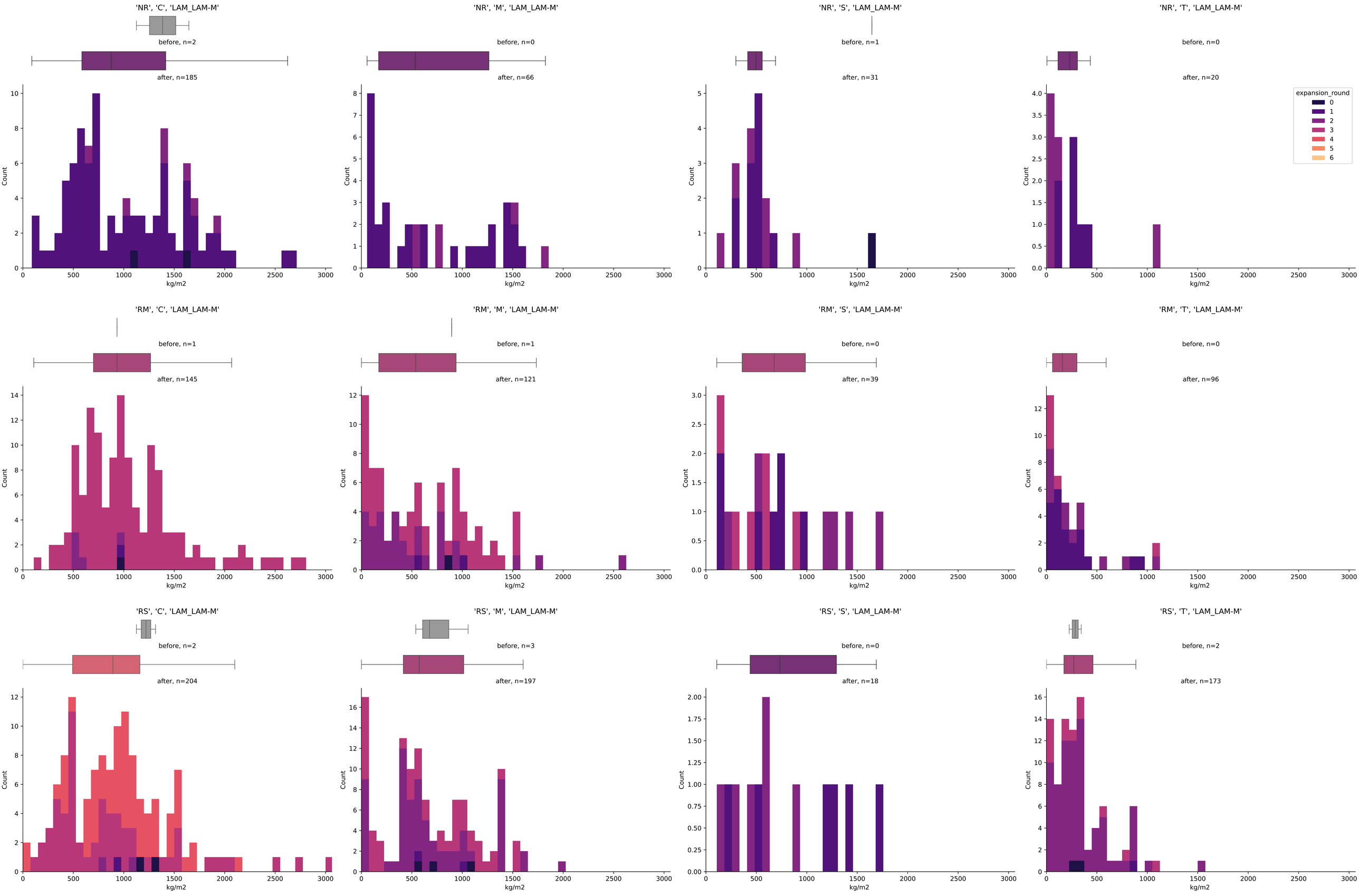

'NR', 'C', 'ASIA_OAS-M'
before, n=1
after, n=181
'NR', 'M', 'ASIA_OAS-M'
before, n=0
after, n=106
'NR', 'S', 'ASIA_OAS-M'
before, n=0
after, n=36
'NR', 'T', 'ASIA_OAS-M'
before, n=0
after, n=29
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_OAS-M'
before, n=2
after, n=116
'RM', 'M', 'ASIA_OAS-M'
before, n=1
after, n=113
'RM', 'S', 'ASIA_OAS-M'
before, n=0
after, n=69
'RM', 'T', 'ASIA_OAS-M'
before, n=0
after, n=92
'RS', 'C', 'ASIA_OAS-M'
before, n=0
after, n=117
'RS', 'M', 'ASIA_OAS-M'
before, n=0
after, n=172
'RS', 'S', 'ASIA_OAS-M'
before, n=0
after, n=32
'RS', 'T', 'ASIA_OAS-M'
before, n=0
after, n=105
Count
kg/m2

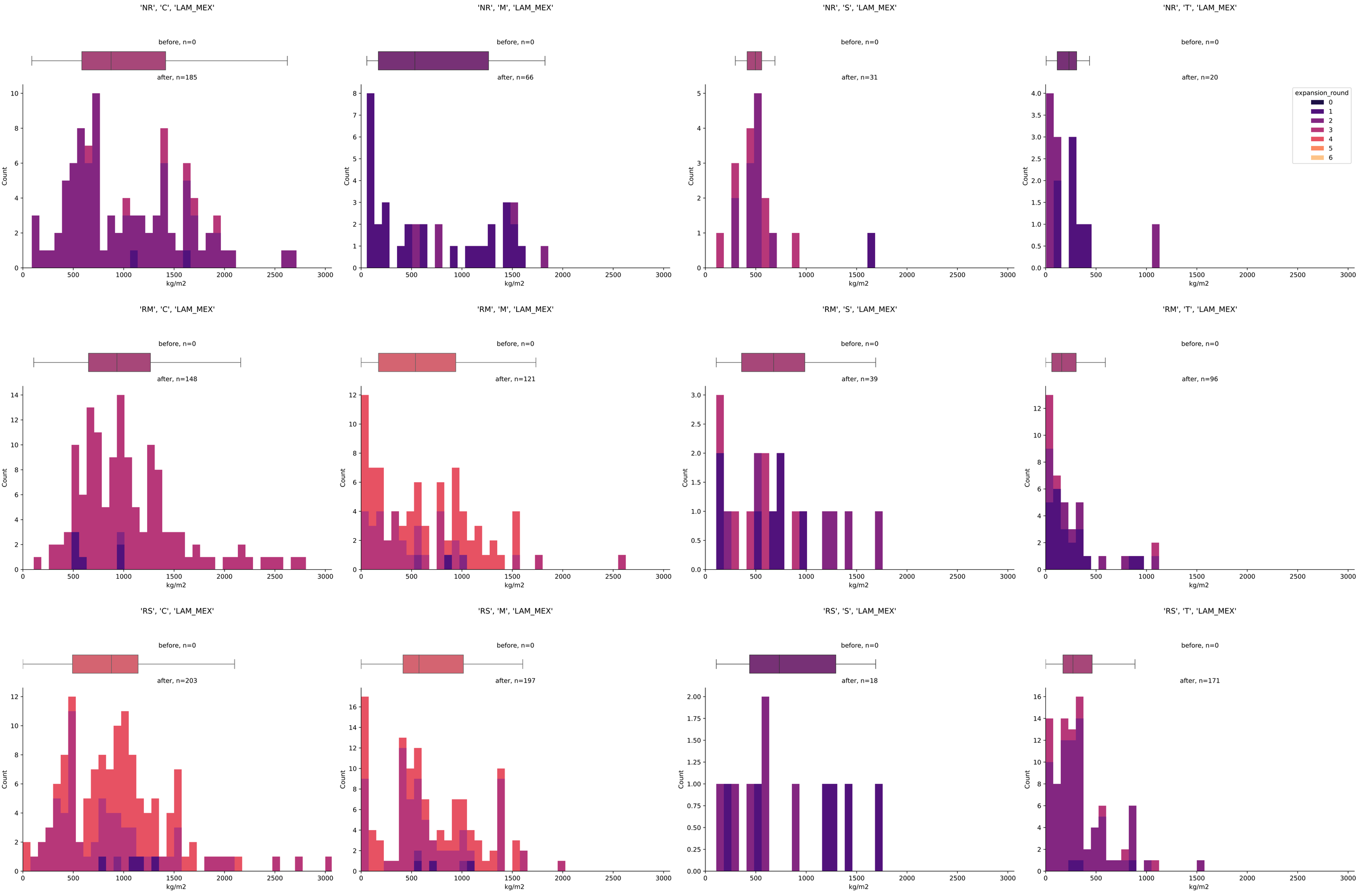

'NR', 'C', 'ASIA_PAK'
before, n=0
after, n=180
'NR', 'M', 'ASIA_PAK'
before, n=0
after, n=106
'NR', 'S', 'ASIA_PAK'
before, n=0
after, n=36
'NR', 'T', 'ASIA_PAK'
before, n=0
after, n=29
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_PAK'
before, n=0
after, n=114
'RM', 'M', 'ASIA_PAK'
before, n=0
after, n=112
'RM', 'S', 'ASIA_PAK'
before, n=0
after, n=69
'RM', 'T', 'ASIA_PAK'
before, n=0
after, n=92
'RS', 'C', 'ASIA_PAK'
before, n=0
after, n=117
'RS', 'M', 'ASIA_PAK'
before, n=0
after, n=172
'RS', 'S', 'ASIA_PAK'
before, n=0
after, n=32
'RS', 'T', 'ASIA_PAK'
before, n=0
after, n=105
Count
kg/m2

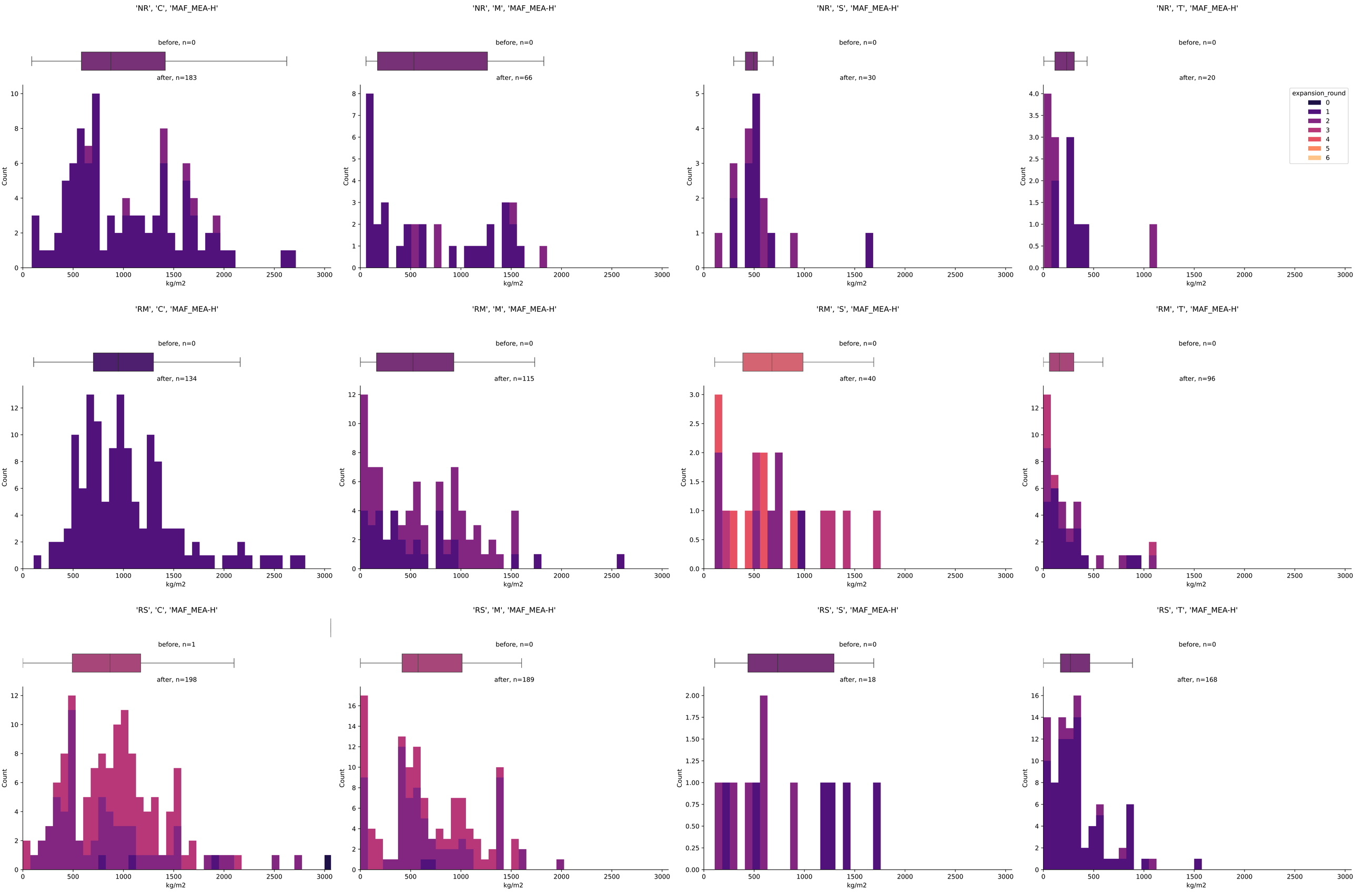

'NR', 'C', 'ASIA_TWN'
before, n=2
after, n=188
'NR', 'M', 'ASIA_TWN'
before, n=0
after, n=110
'NR', 'S', 'ASIA_TWN'
before, n=1
after, n=36
'NR', 'T', 'ASIA_TWN'
before, n=0
after, n=29
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'ASIA_TWN'
before, n=0
after, n=138
'RM', 'M', 'ASIA_TWN'
before, n=0
after, n=124
'RM', 'S', 'ASIA_TWN'
before, n=0
after, n=73
'RM', 'T', 'ASIA_TWN'
before, n=0
after, n=94
'RS', 'C', 'ASIA_TWN'
before, n=0
after, n=141
'RS', 'M', 'ASIA_TWN'
before, n=0
after, n=184
'RS', 'S', 'ASIA_TWN'
before, n=0
after, n=34
'RS', 'T', 'ASIA_TWN'
before, n=0
after, n=106
Count
kg/m2

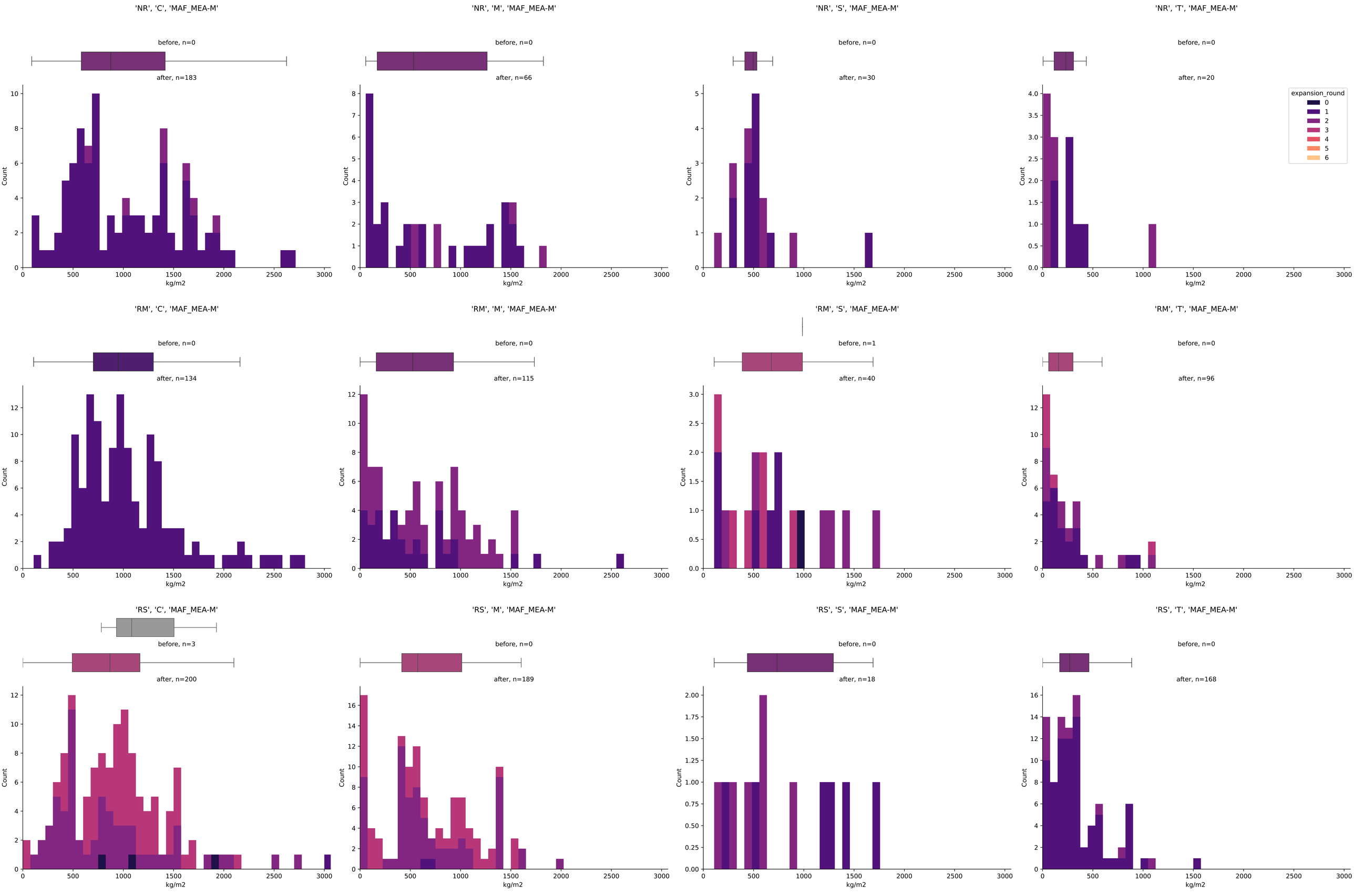

'NR', 'C', 'LAM_BRA'
before, n=0
after, n=185
'NR', 'M', 'LAM_BRA'
before, n=0
after, n=66
'NR', 'S', 'LAM_BRA'
before, n=0
after, n=31
'NR', 'T', 'LAM_BRA'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'LAM_BRA'
before, n=5
after, n=153
'RM', 'M', 'LAM_BRA'
before, n=0
after, n=121
'RM', 'S', 'LAM_BRA'
before, n=0
after, n=39
'RM', 'T', 'LAM_BRA'
before, n=0
after, n=96
'RS', 'C', 'LAM_BRA'
before, n=2
after, n=205
'RS', 'M', 'LAM_BRA'
before, n=0
after, n=197
'RS', 'S', 'LAM_BRA'
before, n=0
after, n=18
'RS', 'T', 'LAM_BRA'
before, n=1
after, n=172
Count
kg/m2

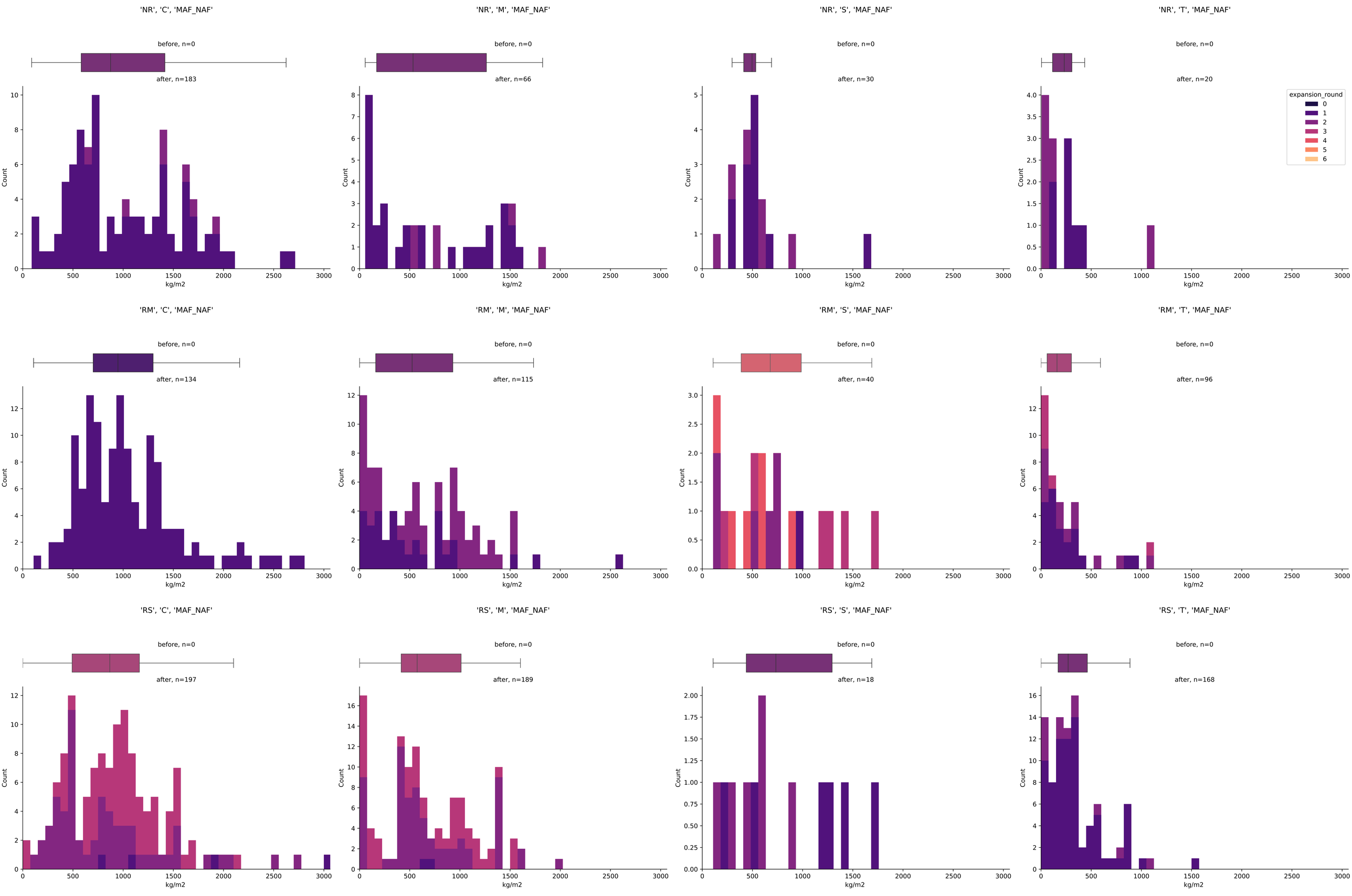

'NR', 'C', 'LAM_LAM-L'
before, n=0
after, n=185
'NR', 'M', 'LAM_LAM-L'
before, n=0
after, n=66
'NR', 'S', 'LAM_LAM-L'
before, n=0
after, n=31
'NR', 'T', 'LAM_LAM-L'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'LAM_LAM-L'
before, n=0
after, n=148
'RM', 'M', 'LAM_LAM-L'
before, n=0
after, n=121
'RM', 'S', 'LAM_LAM-L'
before, n=0
after, n=39
'RM', 'T', 'LAM_LAM-L'
before, n=0
after, n=96
'RS', 'C', 'LAM_LAM-L'
before, n=0
after, n=203
'RS', 'M', 'LAM_LAM-L'
before, n=0
after, n=197
'RS', 'S', 'LAM_LAM-L'
before, n=0
after, n=18
'RS', 'T', 'LAM_LAM-L'
before, n=0
after, n=171
Count
kg/m2

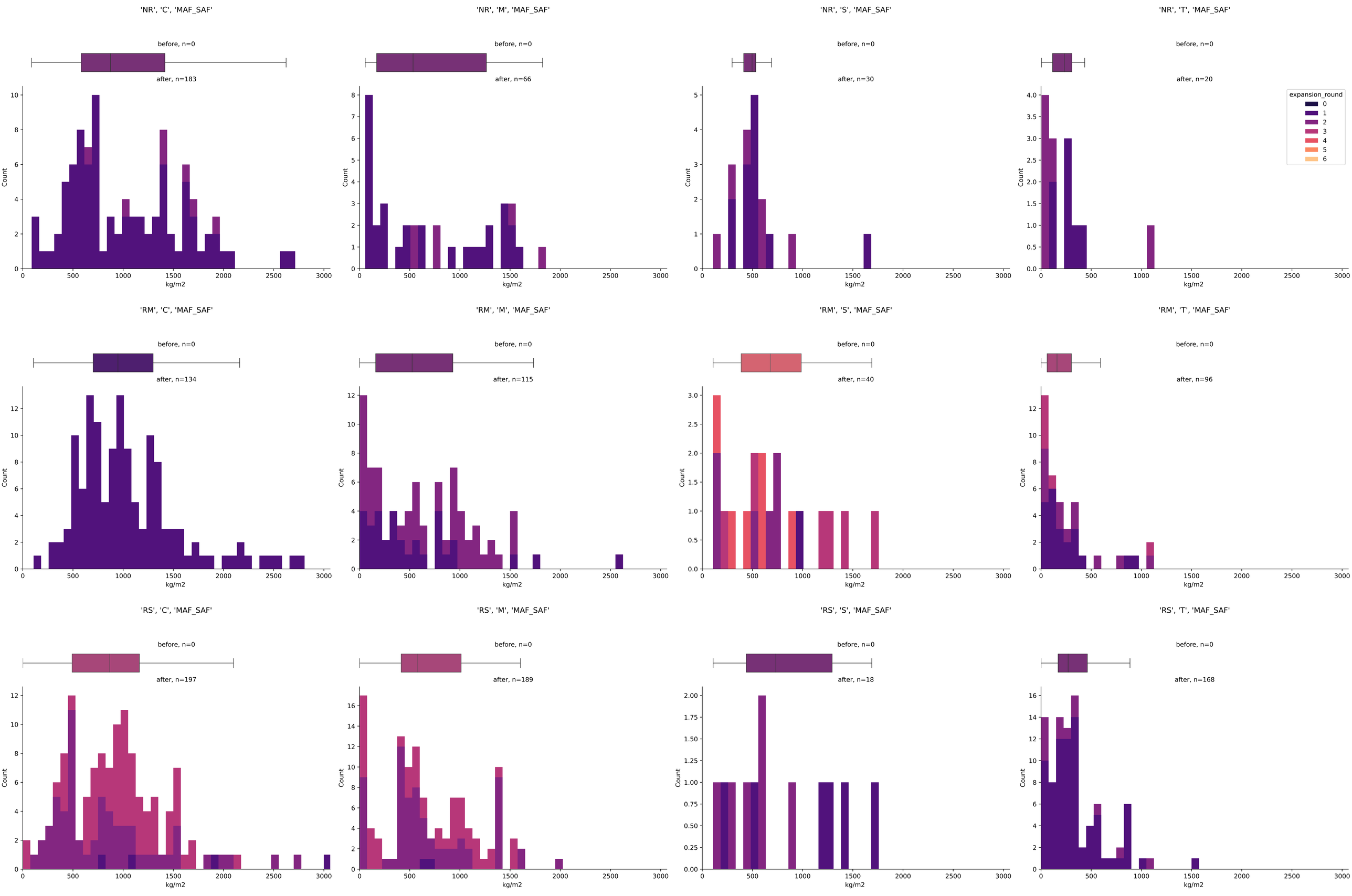

'NR', 'C', 'LAM_LAM-M'
before, n=2
after, n=185
'NR', 'M', 'LAM_LAM-M'
before, n=0
after, n=66
'NR', 'S', 'LAM_LAM-M'
before, n=1
after, n=31
'NR', 'T', 'LAM_LAM-M'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'LAM_LAM-M'
before, n=1
after, n=145
'RM', 'M', 'LAM_LAM-M'
before, n=1
after, n=121
'RM', 'S', 'LAM_LAM-M'
before, n=0
after, n=39
'RM', 'T', 'LAM_LAM-M'
before, n=0
after, n=96
'RS', 'C', 'LAM_LAM-M'
before, n=2
after, n=204
'RS', 'M', 'LAM_LAM-M'
before, n=3
after, n=197
'RS', 'S', 'LAM_LAM-M'
before, n=0
after, n=18
'RS', 'T', 'LAM_LAM-M'
before, n=2
after, n=173
Count
kg/m2

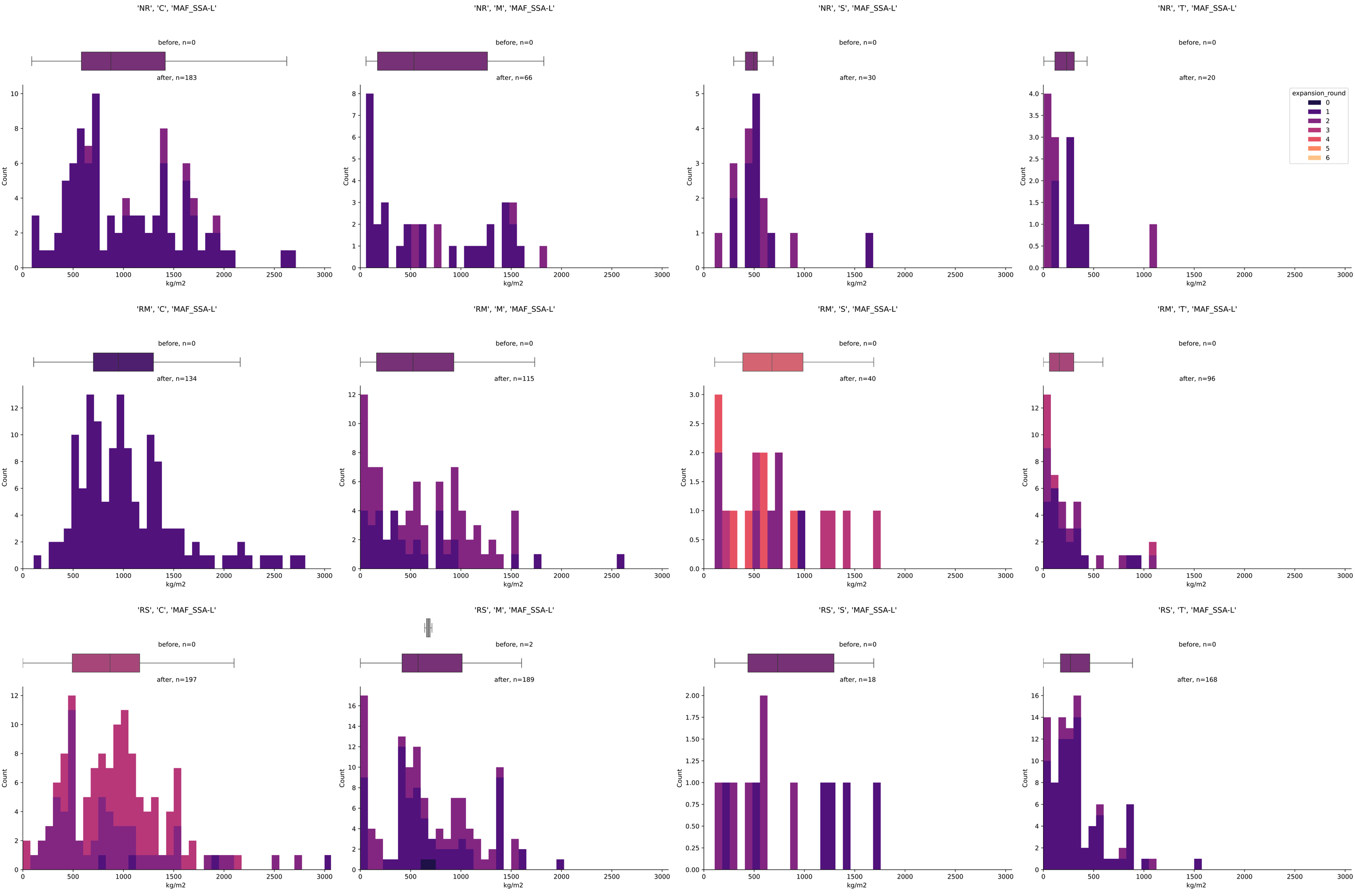

'NR', 'C', 'LAM_MEX'
before, n=0
after, n=185
'NR', 'M', 'LAM_MEX'
before, n=0
after, n=66
'NR', 'S', 'LAM_MEX'
before, n=0
after, n=31
'NR', 'T', 'LAM_MEX'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'LAM_MEX'
before, n=0
after, n=148
'RM', 'M', 'LAM_MEX'
before, n=0
after, n=121
'RM', 'S', 'LAM_MEX'
before, n=0
after, n=39
'RM', 'T', 'LAM_MEX'
before, n=0
after, n=96
'RS', 'C', 'LAM_MEX'
before, n=0
after, n=203
'RS', 'M', 'LAM_MEX'
before, n=0
after, n=197
'RS', 'S', 'LAM_MEX'
before, n=0
after, n=18
'RS', 'T', 'LAM_MEX'
before, n=0
after, n=171
Count
kg/m2


'NR', 'C', 'MAF_MEA-H'
before, n=0
after, n=183
'NR', 'M', 'MAF_MEA-H'
before, n=0
after, n=66
'NR', 'S', 'MAF_MEA-H'
before, n=0
after, n=30
'NR', 'T', 'MAF_MEA-H'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'MAF_MEA-H'
before, n=0
after, n=134
'RM', 'M', 'MAF_MEA-H'
before, n=0
after, n=115
'RM', 'S', 'MAF_MEA-H'
before, n=0
after, n=40
'RM', 'T', 'MAF_MEA-H'
before, n=0
after, n=96
'RS', 'C', 'MAF_MEA-H'
before, n=1
after, n=198
'RS', 'M', 'MAF_MEA-H'
before, n=0
after, n=189
'RS', 'S', 'MAF_MEA-H'
before, n=0
after, n=18
'RS', 'T', 'MAF_MEA-H'
before, n=0
after, n=168
Count
kg/m2


'NR', 'C', 'MAF_MEA-M'
before, n=0
after, n=183
'NR', 'M', 'MAF_MEA-M'
before, n=0
after, n=66
'NR', 'S', 'MAF_MEA-M'
before, n=0
after, n=30
'NR', 'T', 'MAF_MEA-M'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'MAF_MEA-M'
before, n=0
after, n=134
'RM', 'M', 'MAF_MEA-M'
before, n=0
after, n=115
'RM', 'S', 'MAF_MEA-M'
before, n=1
after, n=40
'RM', 'T', 'MAF_MEA-M'
before, n=0
after, n=96
'RS', 'C', 'MAF_MEA-M'
before, n=3
after, n=200
'RS', 'M', 'MAF_MEA-M'
before, n=0
after, n=189
'RS', 'S', 'MAF_MEA-M'
before, n=0
after, n=18
'RS', 'T', 'MAF_MEA-M'
before, n=0
after, n=168
Count
kg/m2


'NR', 'C', 'MAF_NAF'
before, n=0
after, n=183
'NR', 'M', 'MAF_NAF'
before, n=0
after, n=66
'NR', 'S', 'MAF_NAF'
before, n=0
after, n=30
'NR', 'T', 'MAF_NAF'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'MAF_NAF'
before, n=0
after, n=134
'RM', 'M', 'MAF_NAF'
before, n=0
after, n=115
'RM', 'S', 'MAF_NAF'
before, n=0
after, n=40
'RM', 'T', 'MAF_NAF'
before, n=0
after, n=96
'RS', 'C', 'MAF_NAF'
before, n=0
after, n=197
'RS', 'M', 'MAF_NAF'
before, n=0
after, n=189
'RS', 'S', 'MAF_NAF'
before, n=0
after, n=18
'RS', 'T', 'MAF_NAF'
before, n=0
after, n=168
Count
kg/m2


'NR', 'C', 'MAF_SAF'
before, n=0
after, n=183
'NR', 'M', 'MAF_SAF'
before, n=0
after, n=66
'NR', 'S', 'MAF_SAF'
before, n=0
after, n=30
'NR', 'T', 'MAF_SAF'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'MAF_SAF'
before, n=0
after, n=134
'RM', 'M', 'MAF_SAF'
before, n=0
after, n=115
'RM', 'S', 'MAF_SAF'
before, n=0
after, n=40
'RM', 'T', 'MAF_SAF'
before, n=0
after, n=96
'RS', 'C', 'MAF_SAF'
before, n=0
after, n=197
'RS', 'M', 'MAF_SAF'
before, n=0
after, n=189
'RS', 'S', 'MAF_SAF'
before, n=0
after, n=18
'RS', 'T', 'MAF_SAF'
before, n=0
after, n=168
Count
kg/m2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after, n=183
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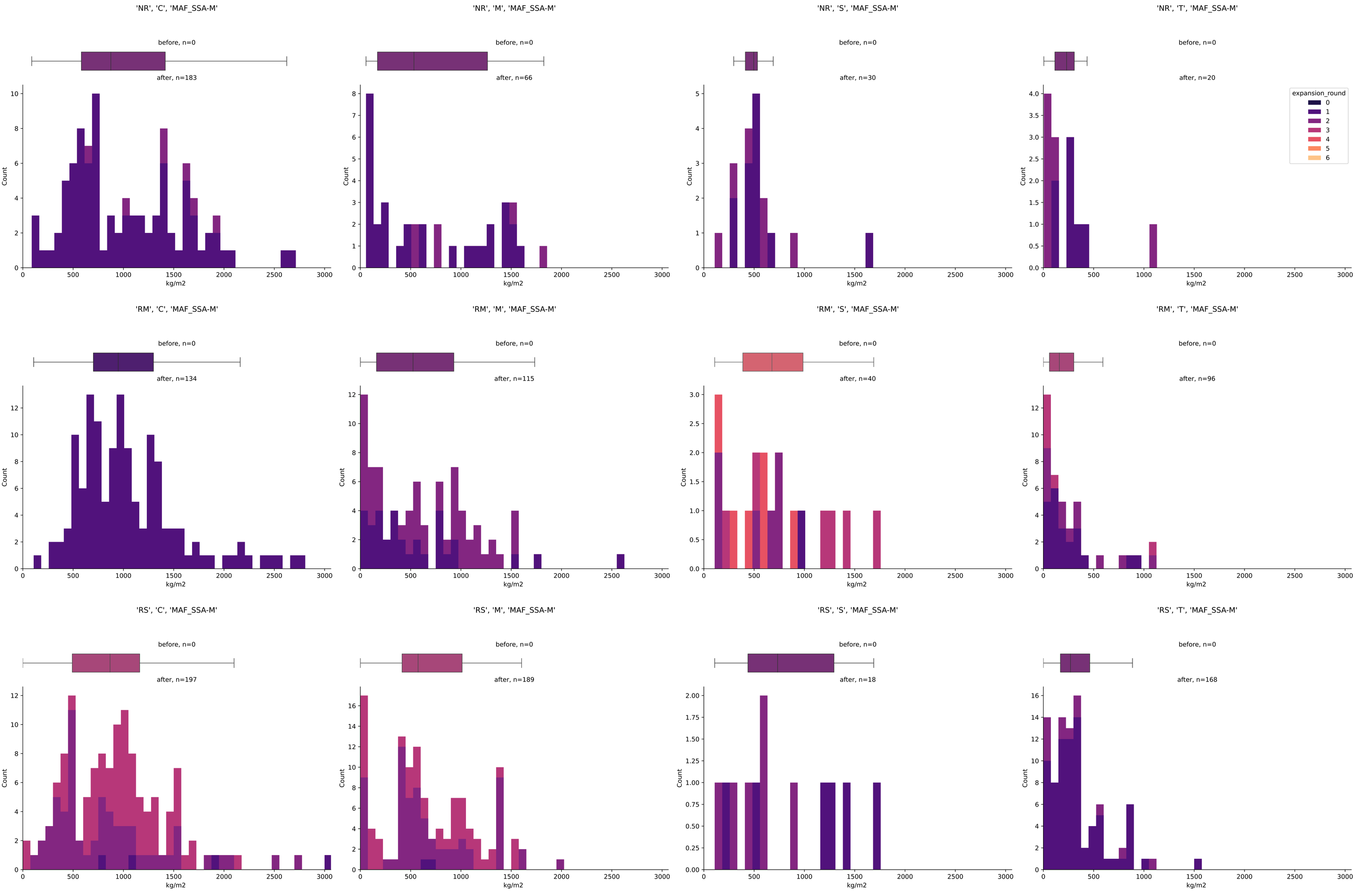
before, n=0
after, n=66
'NR', 'S', 'MAF_SSA-L'
before, n=0
after, n=30
'NR', 'T', 'MAF_SSA-L'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'MAF_SSA-L'
before, n=0
after, n=134
'RM', 'M', 'MAF_SSA-L'
before, n=0
after, n=115
'RM', 'S', 'MAF_SSA-L'
before, n=0
after, n=40
'RM', 'T', 'MAF_SSA-L'
before, n=0
after, n=96
'RS', 'C', 'MAF_SSA-L'
before, n=0
after, n=197
'RS', 'M', 'MAF_SSA-L'
before, n=2
after, n=189
'RS', 'S', 'MAF_SSA-L'
before, n=0
after, n=18
'RS', 'T', 'MAF_SSA-L'
before, n=0
after, n=168
Count
kg/m2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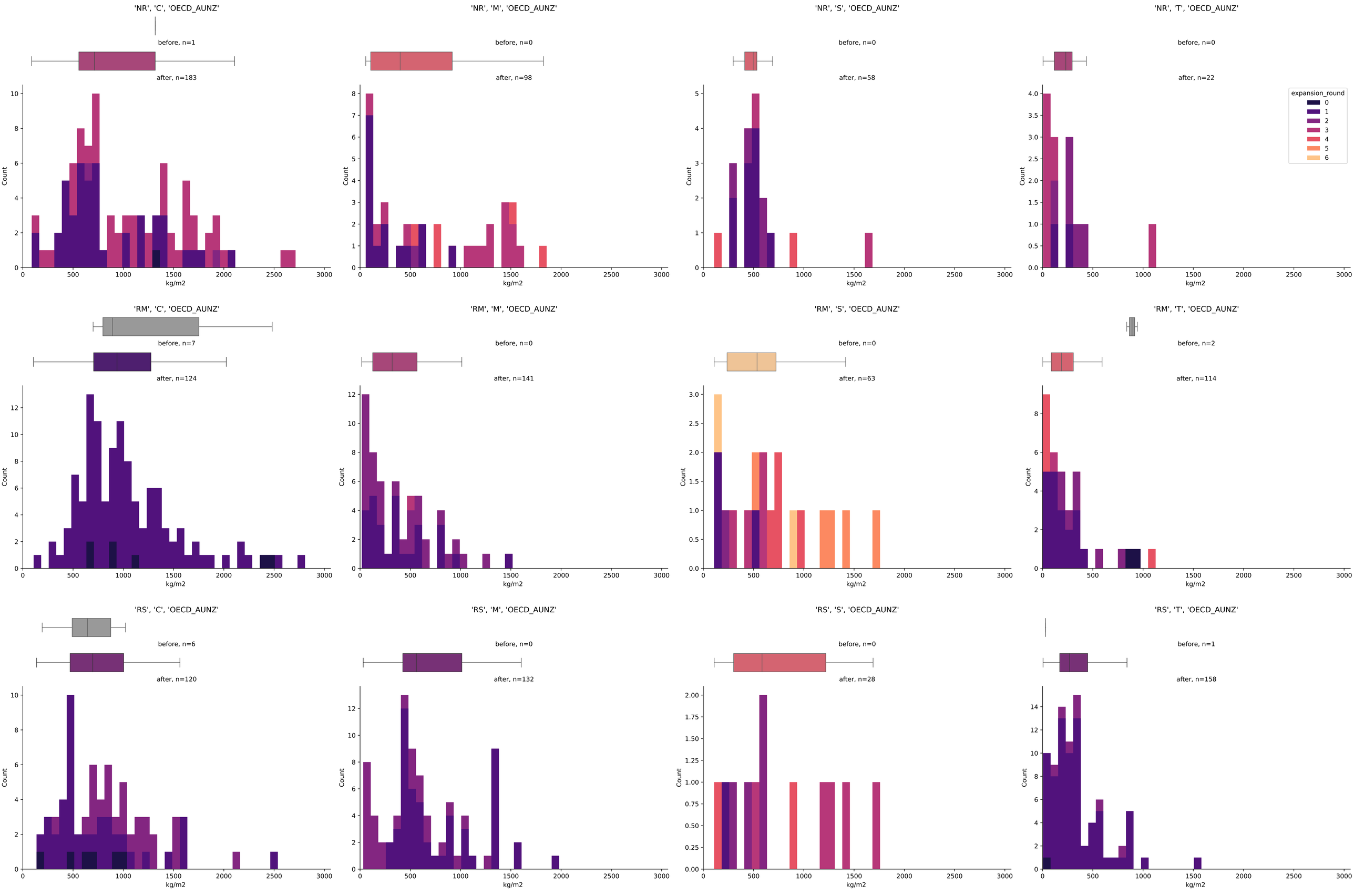
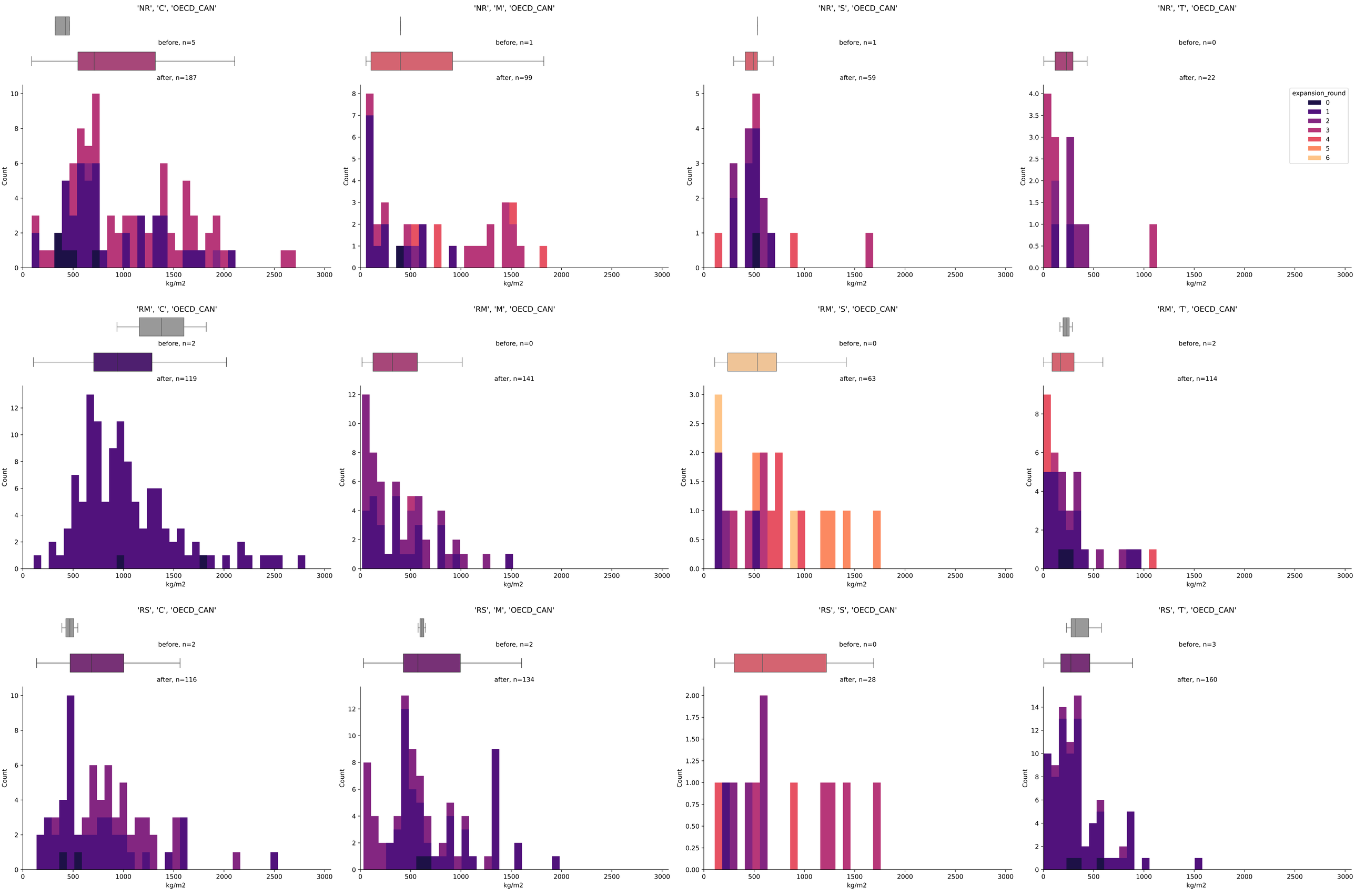
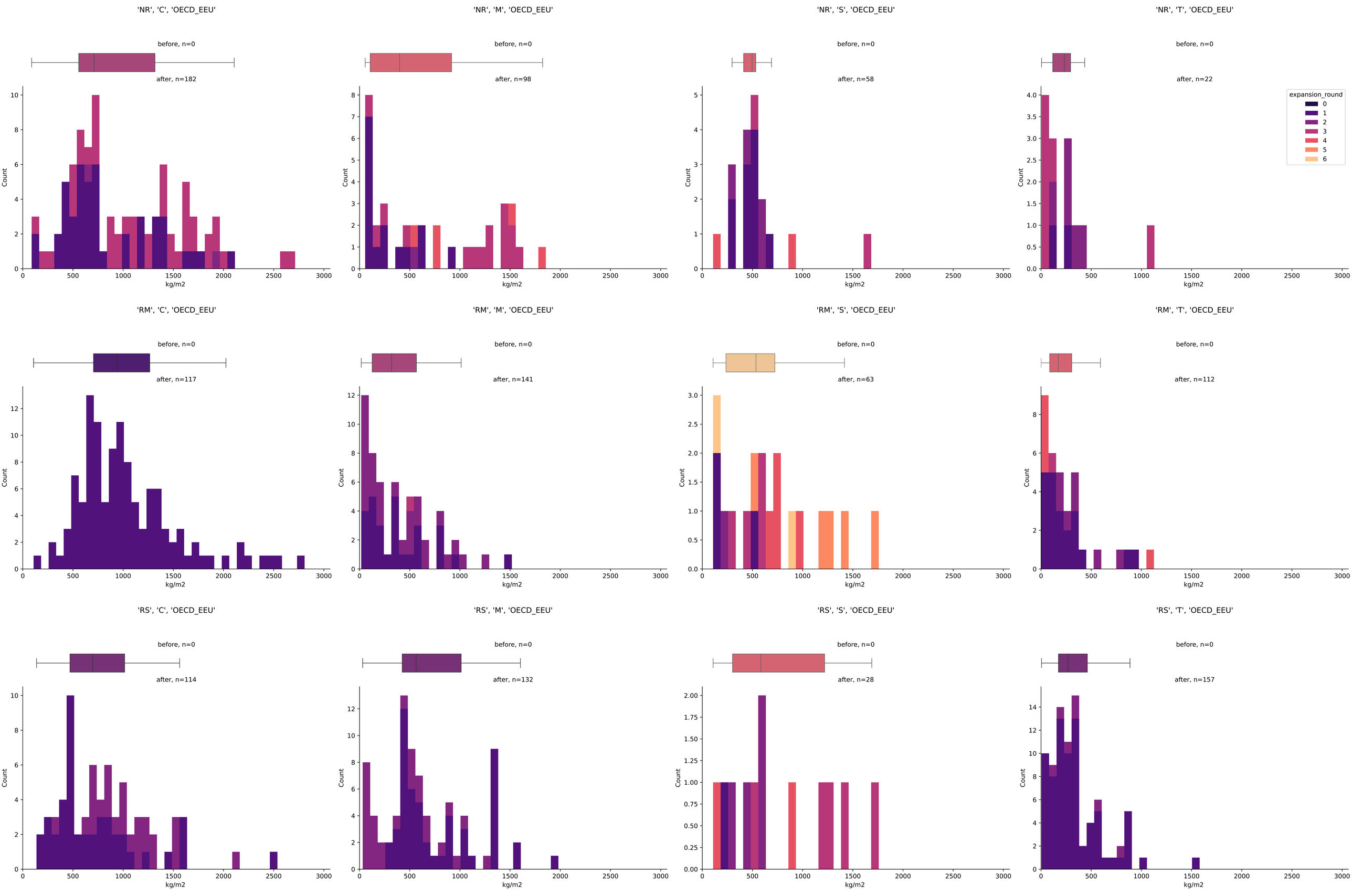
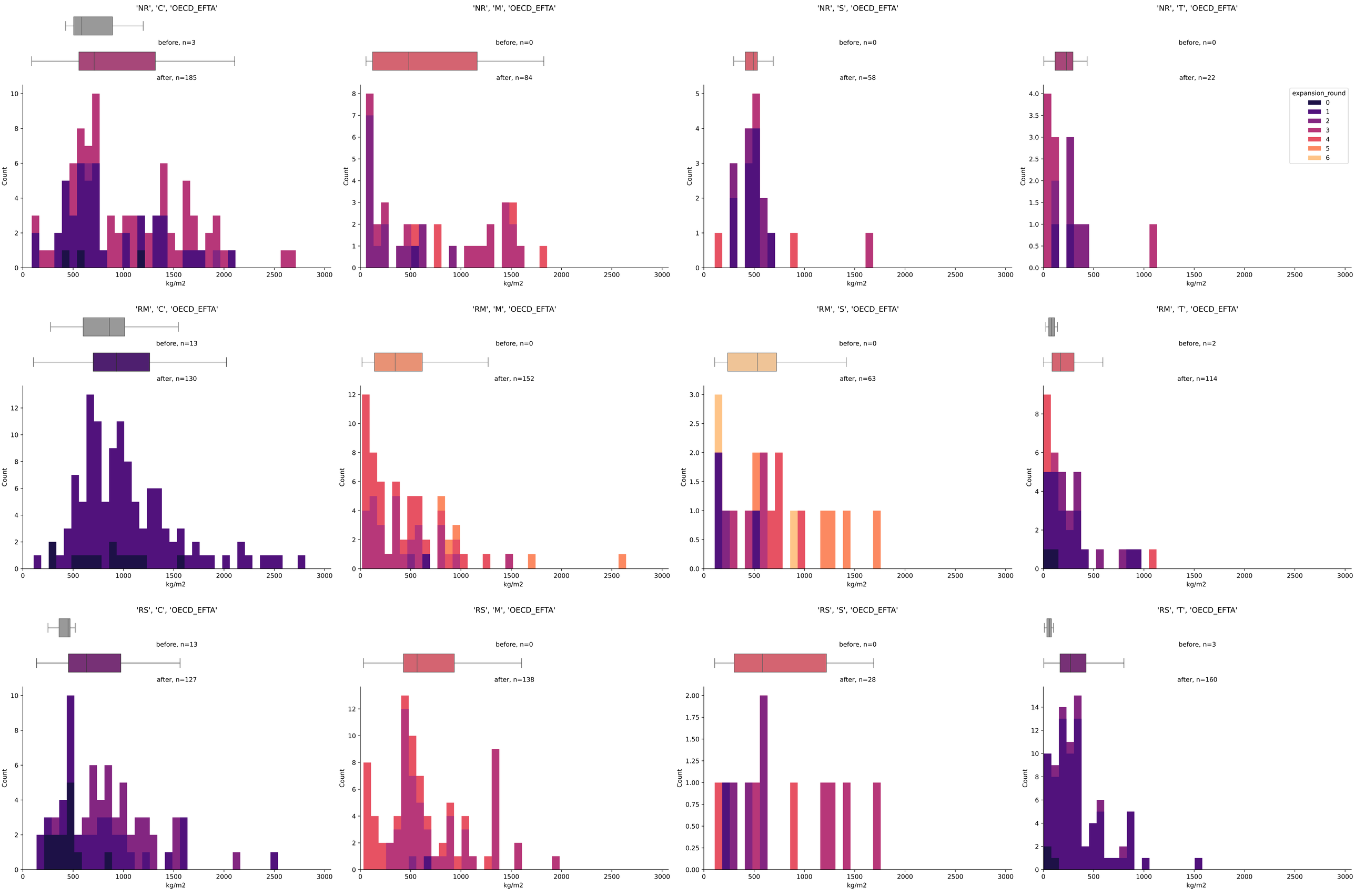
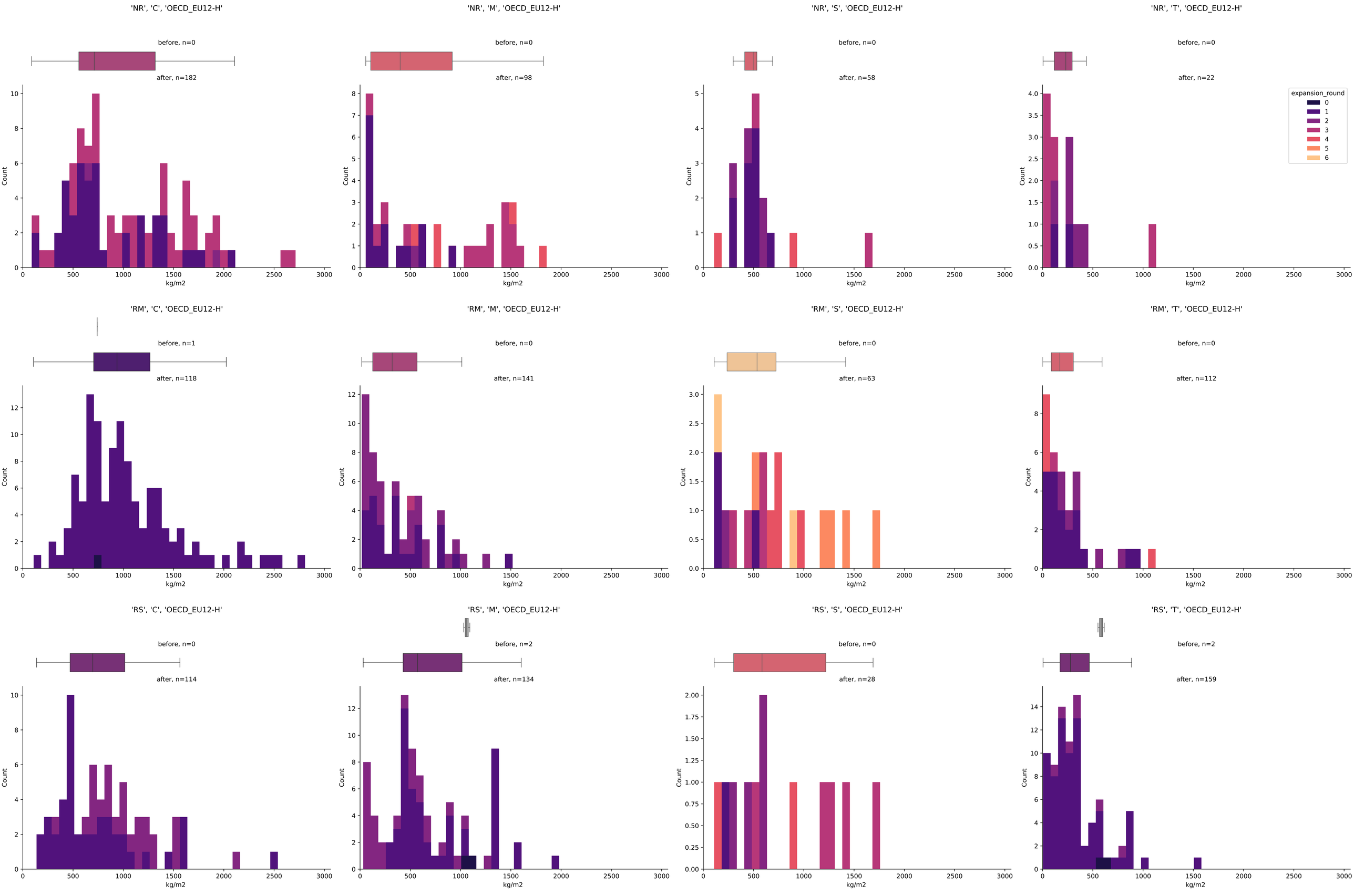
after, n=183
'NR', 'M', 'MAF_SSA-M'
before, n=0
after, n=66
'NR', 'S', 'MAF_SSA-M'
before, n=0
after, n=30
'NR', 'T', 'MAF_SSA-M'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'MAF_SSA-M'
before, n=0
after, n=134
'RM', 'M', 'MAF_SSA-M'
before, n=0
after, n=115
'RM', 'S', 'MAF_SSA-M'
before, n=0
after, n=40
'RM', 'T', 'MAF_SSA-M'
before, n=0
after, n=96
'RS', 'C', 'MAF_SSA-M'
before, n=0
after, n=197
'RS', 'M', 'MAF_SSA-M'
before, n=0
after, n=189
'RS', 'S', 'MAF_SSA-M'
before, n=0
after, n=18
'RS', 'T', 'MAF_SSA-M'
before, n=0
after, n=168
Count
kg/m2


'NR', 'C', 'OECD_AUNZ'
before, n=1
after, n=183
'NR', 'M', 'OECD_AUNZ'
before, n=0
after, n=98
'NR', 'S', 'OECD_AUNZ'
before, n=0
after, n=58
'NR', 'T', 'OECD_AUNZ'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_AUNZ'
before, n=7
after, n=124
'RM', 'M', 'OECD_AUNZ'
before, n=0
after, n=141
'RM', 'S', 'OECD_AUNZ'
before, n=0
after, n=63
'RM', 'T', 'OECD_AUNZ'
before, n=2
after, n=114
'RS', 'C', 'OECD_AUNZ'
before, n=6
after, n=120
'RS', 'M', 'OECD_AUNZ'
before, n=0
after, n=132
'RS', 'S', 'OECD_AUNZ'
before, n=0
after, n=28
'RS', 'T', 'OECD_AUNZ'
before, n=1
after, n=158
Count
kg/m2


'NR', 'C', 'OECD_CAN'
before, n=5
after, n=187
'NR', 'M', 'OECD_CAN'
before, n=1
after, n=99
'NR', 'S', 'OECD_CAN'
before, n=1
after, n=59
'NR', 'T', 'OECD_CAN'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_CAN'
before, n=2
after, n=119
'RM', 'M', 'OECD_CAN'
before, n=0
after, n=141
'RM', 'S', 'OECD_CAN'
before, n=0
after, n=63
'RM', 'T', 'OECD_CAN'
before, n=2
after, n=114
'RS', 'C', 'OECD_CAN'
before, n=2
after, n=116
'RS', 'M', 'OECD_CAN'
before, n=2
after, n=134
'RS', 'S', 'OECD_CAN'
before, n=0
after, n=28
'RS', 'T', 'OECD_CAN'
before, n=3
after, n=160
Count
kg/m2


'NR', 'C', 'OECD_EEU'
before, n=0
after, n=182
'NR', 'M', 'OECD_EEU'
before, n=0
after, n=98
'NR', 'S', 'OECD_EEU'
before, n=0
after, n=58
'NR', 'T', 'OECD_EEU'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_EEU'
before, n=0
after, n=117
'RM', 'M', 'OECD_EEU'
before, n=0
after, n=141
'RM', 'S', 'OECD_EEU'
before, n=0
after, n=63
'RM', 'T', 'OECD_EEU'
before, n=0
after, n=112
'RS', 'C', 'OECD_EEU'
before, n=0
after, n=114
'RS', 'M', 'OECD_EEU'
before, n=0
after, n=132
'RS', 'S', 'OECD_EEU'
before, n=0
after, n=28
'RS', 'T', 'OECD_EEU'
before, n=0
after, n=157
Count
kg/m2


'NR', 'C', 'OECD_EFTA'
before, n=3
after, n=185
'NR', 'M', 'OECD_EFTA'
before, n=0
after, n=84
'NR', 'S', 'OECD_EFTA'
before, n=0
after, n=58
'NR', 'T', 'OECD_EFTA'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_EFTA'
before, n=13
after, n=130
'RM', 'M', 'OECD_EFTA'
before, n=0
after, n=152
'RM', 'S', 'OECD_EFTA'
before, n=0
after, n=63
'RM', 'T', 'OECD_EFTA'
before, n=2
after, n=114
'RS', 'C', 'OECD_EFTA'
before, n=13
after, n=127
'RS', 'M', 'OECD_EFTA'
before, n=0
after, n=138
'RS', 'S', 'OECD_EFTA'
before, n=0
after, n=28
'RS', 'T', 'OECD_EFTA'
before, n=3
after, n=160
Count
kg/m2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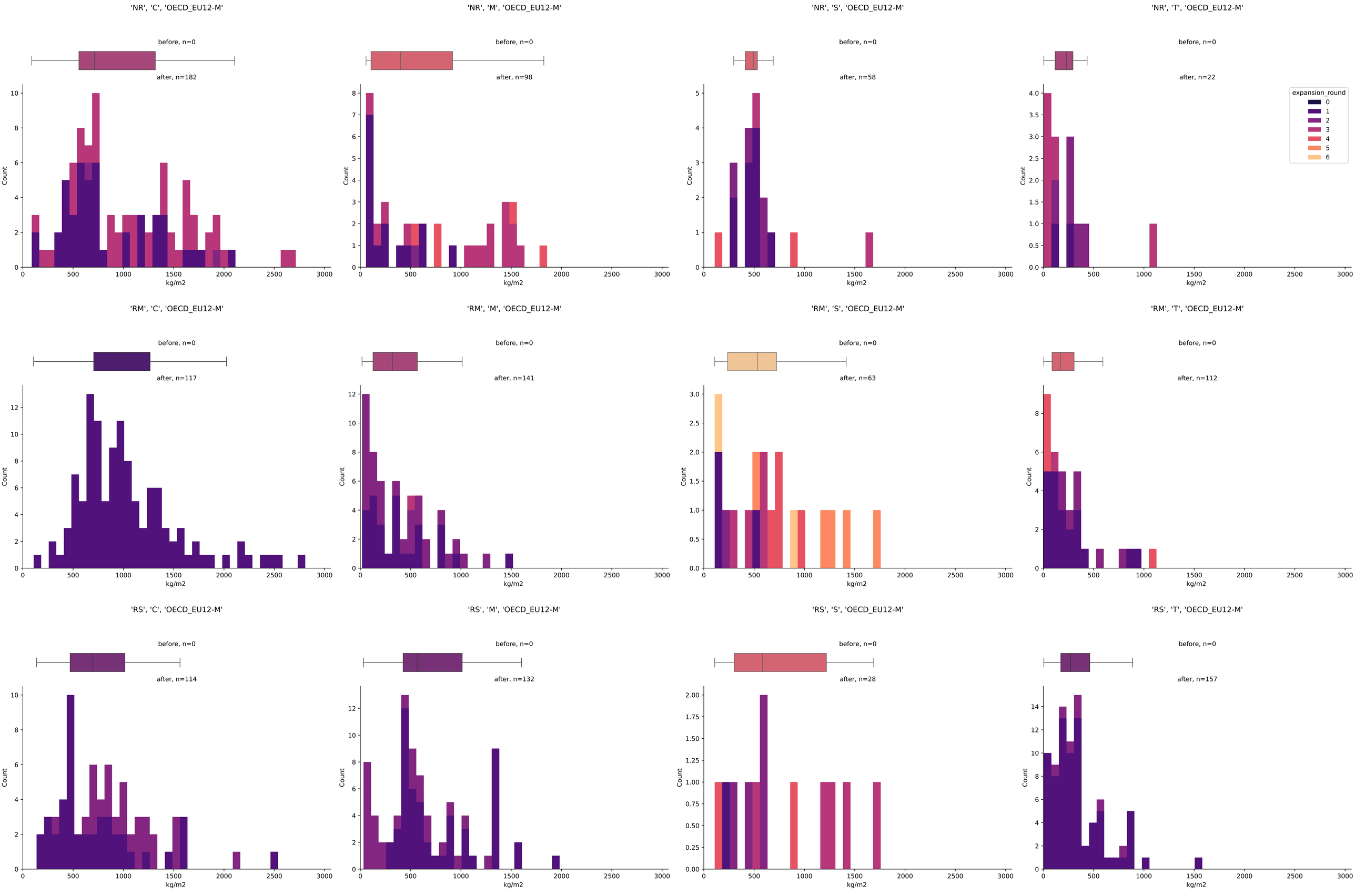
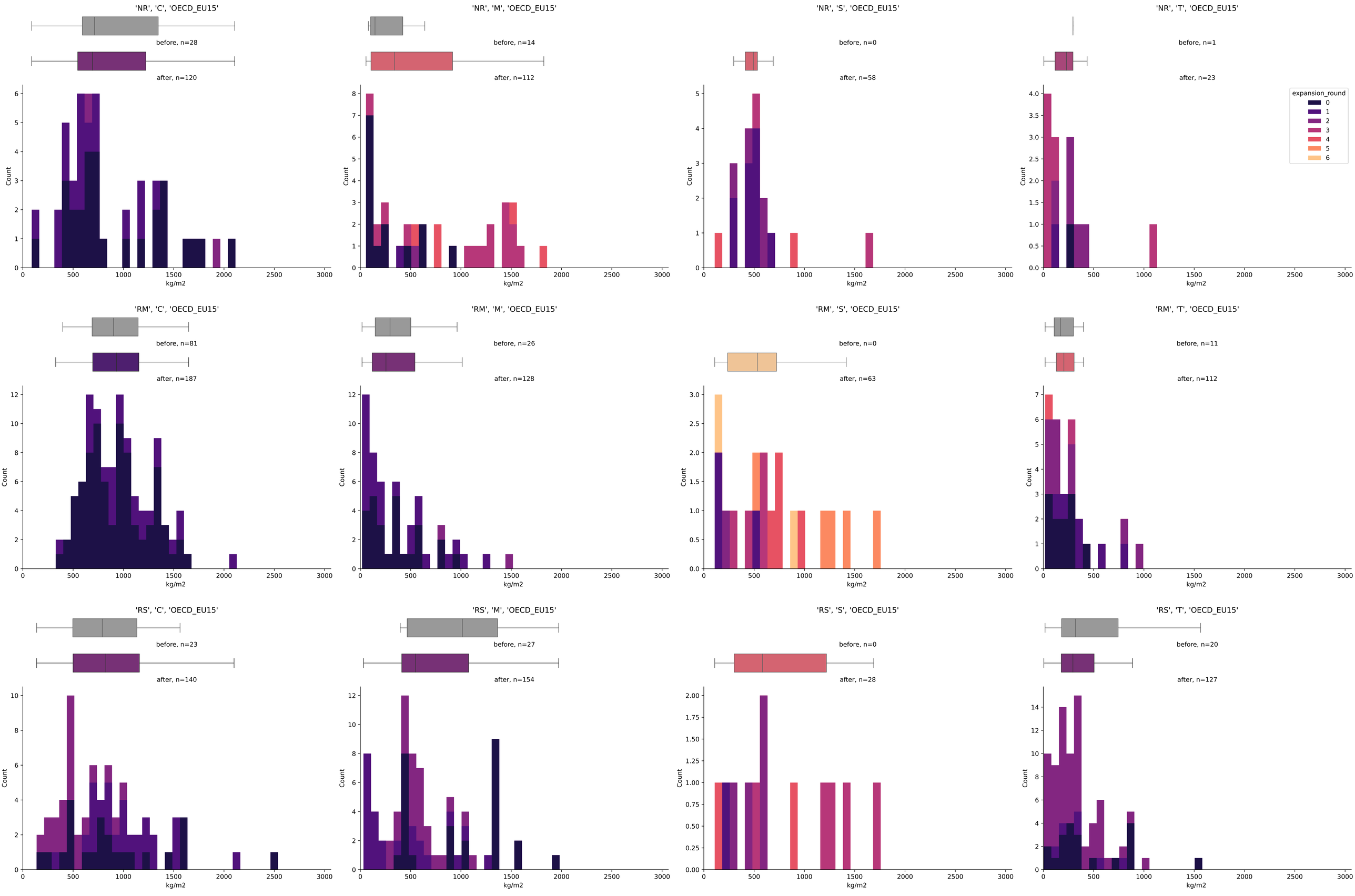
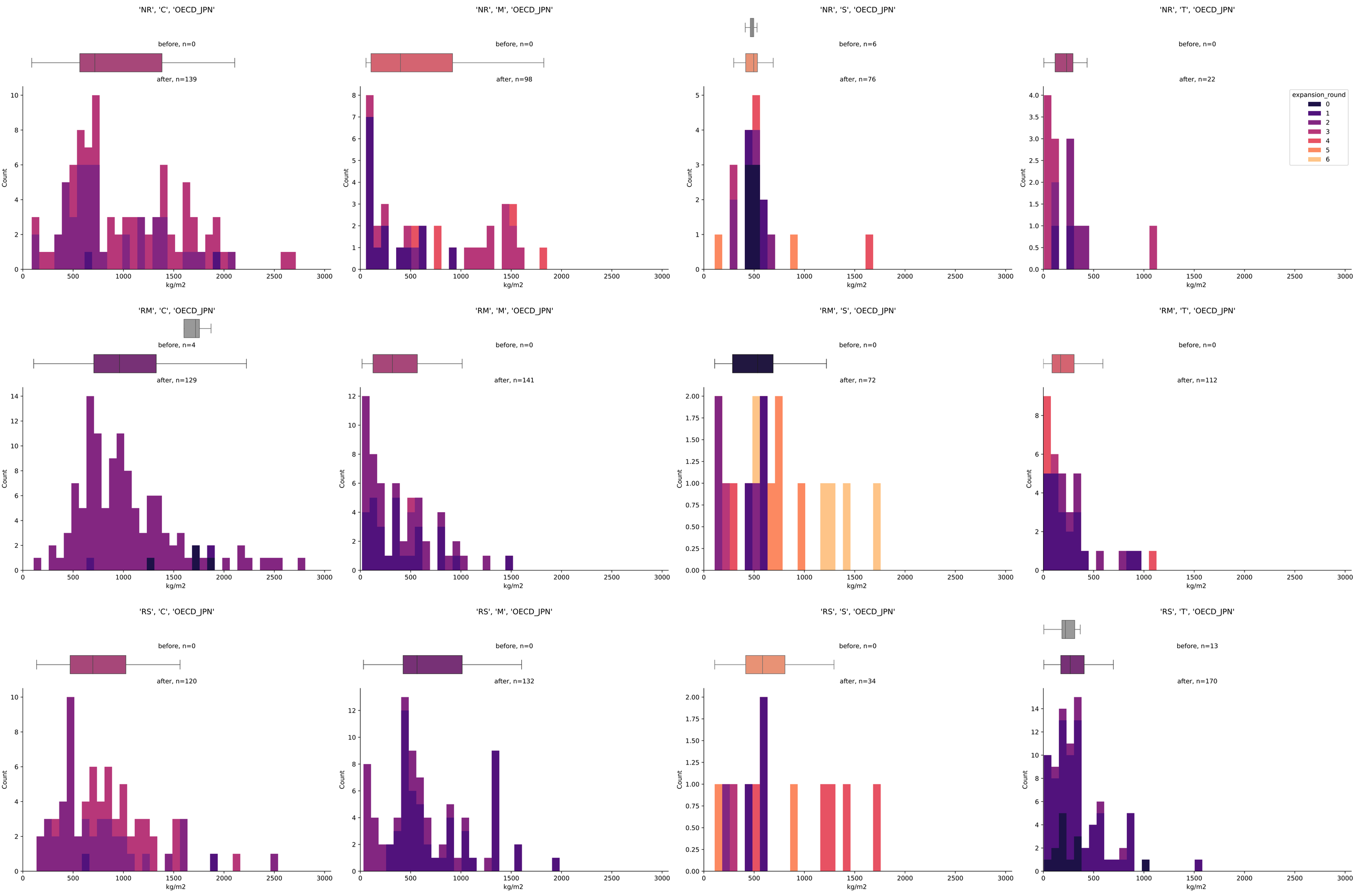
before, n=0
after, n=182
'NR', 'M', 'OECD_EU12-H'
before, n=0
after, n=98
'NR', 'S', 'OECD_EU12-H'
before, n=0
after, n=58
'NR', 'T', 'OECD_EU12-H'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_EU12-H'
before, n=1
after, n=118
'RM', 'M', 'OECD_EU12-H'
before, n=0
after, n=141
'RM', 'S', 'OECD_EU12-H'
before, n=0
after, n=63
'RM', 'T', 'OECD_EU12-H'
before, n=0
after, n=112
'RS', 'C', 'OECD_EU12-H'
before, n=0
after, n=114
'RS', 'M', 'OECD_EU12-H'
before, n=2
after, n=134
'RS', 'S', 'OECD_EU12-H'
before, n=0
after, n=28
'RS', 'T', 'OECD_EU12-H'
before, n=2
after, n=159
Count
kg/m2


'NR', 'C', 'OECD_EU12-M'
before, n=0
after, n=182
'NR', 'M', 'OECD_EU12-M'
before, n=0
after, n=98
'NR', 'S', 'OECD_EU12-M'
before, n=0
after, n=58
'NR', 'T', 'OECD_EU12-M'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_EU12-M'
before, n=0
after, n=117
'RM', 'M', 'OECD_EU12-M'
before, n=0
after, n=141
'RM', 'S', 'OECD_EU12-M'
before, n=0
after, n=63
'RM', 'T', 'OECD_EU12-M'
before, n=0
after, n=112
'RS', 'C', 'OECD_EU12-M'
before, n=0
after, n=114
'RS', 'M', 'OECD_EU12-M'
before, n=0
after, n=132
'RS', 'S', 'OECD_EU12-M'
before, n=0
after, n=28
'RS', 'T', 'OECD_EU12-M'
before, n=0
after, n=157
Count
kg/m2


'NR', 'C', 'OECD_EU15'
before, n=28
after, n=120
'NR', 'M', 'OECD_EU15'
before, n=14
after, n=112
'NR', 'S', 'OECD_EU15'
before, n=0
after, n=58
'NR', 'T', 'OECD_EU15'
before, n=1
after, n=23
'RM', 'C', 'OECD_EU15'
before, n=81
after, n=187
'RM', 'M', 'OECD_EU15'
before, n=26
after, n=128
'RM', 'S', 'OECD_EU15'
before, n=0
after, n=63
'RM', 'T', 'OECD_EU15'
before, n=11
after, n=112
'RS', 'C', 'OECD_EU15'
before, n=23
after, n=140
'RS', 'M', 'OECD_EU15'
before, n=27
after, n=154
'RS', 'S', 'OECD_EU15'
before, n=0
after, n=28
'RS', 'T', 'OECD_EU15'
before, n=20
after, n=127
Count
kg/m2
expansion_round
0
1
2
3
4
5
6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before, n=0
after, n=139
'NR', 'M', 'OECD_JPN'
before, n=0
after, n=98
'NR', 'S', 'OECD_JPN'
before, n=6
after, n=76
'NR', 'T', 'OECD_JPN'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_JPN'
before, n=4
after, n=129
'RM', 'M', 'OECD_JPN'
before, n=0
after, n=141
'RM', 'S', 'OECD_JPN'
before, n=0
after, n=72
'RM', 'T', 'OECD_JPN'
before, n=0
after, n=112
'RS', 'C', 'OECD_JPN'
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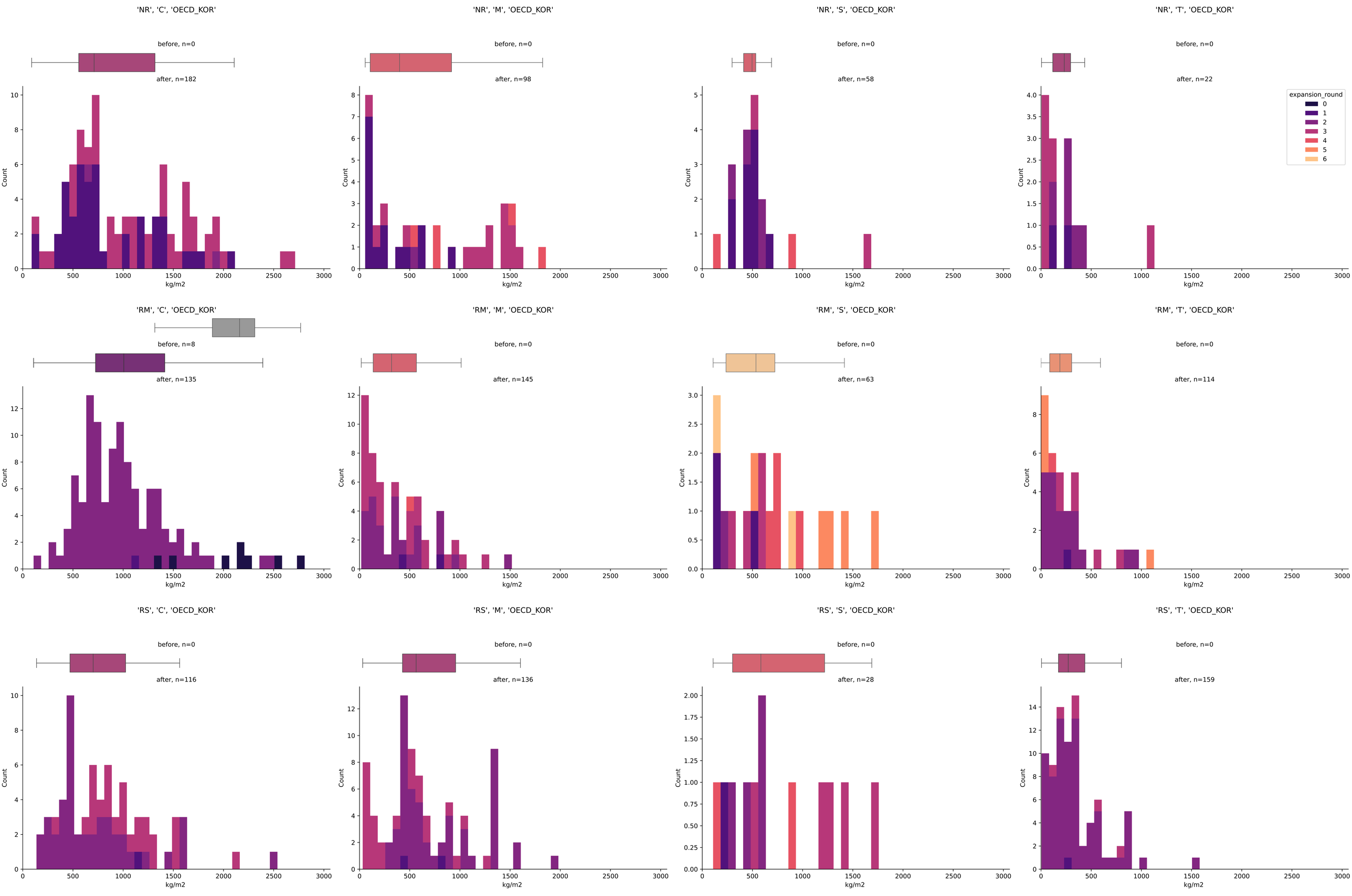
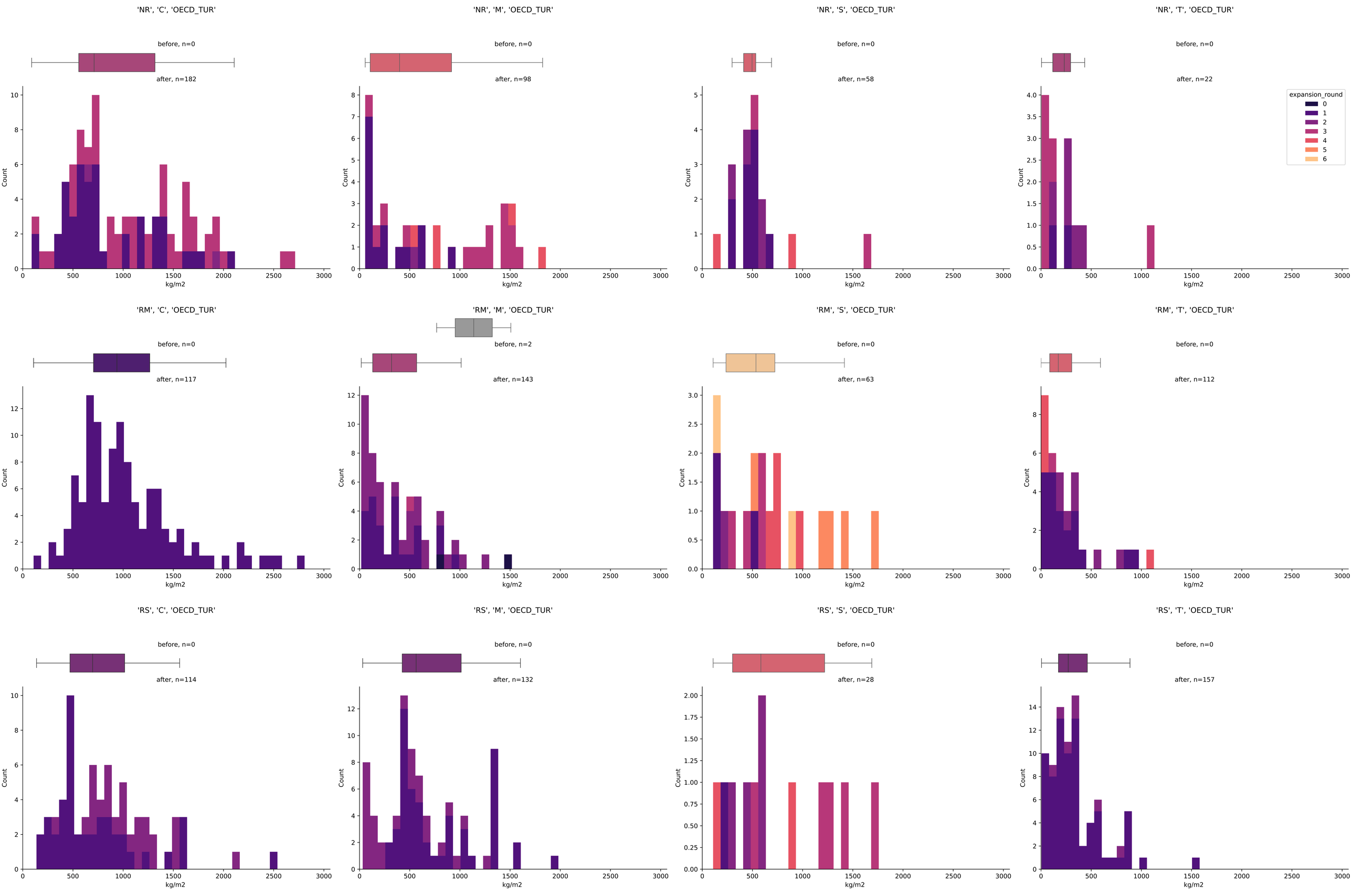
after, n=120
'RS', 'M', 'OECD_JPN'
before, n=0
after, n=132
'RS', 'S', 'OECD_JPN'
before, n=0
after, n=34
'RS', 'T', 'OECD_JPN'
before, n=13
after, n=170
Count
kg/m2


'NR', 'C', 'OECD_KOR'
before, n=0
after, n=182
'NR', 'M', 'OECD_KOR'
before, n=0
after, n=98
'NR', 'S', 'OECD_KOR'
before, n=0
after, n=58
'NR', 'T', 'OECD_KOR'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_KOR'
before, n=8
after, n=135
'RM', 'M', 'OECD_KOR'
before, n=0
after, n=145
'RM', 'S', 'OECD_KOR'
before, n=0
after, n=63
'RM', 'T', 'OECD_KOR'
before, n=0
after, n=114
'RS', 'C', 'OECD_KOR'
before, n=0
after, n=116
'RS', 'M', 'OECD_KOR'
before, n=0
after, n=136
'RS', 'S', 'OECD_KOR'
before, n=0
after, n=28
'RS', 'T', 'OECD_KOR'
before, n=0
after, n=159
Count
kg/m2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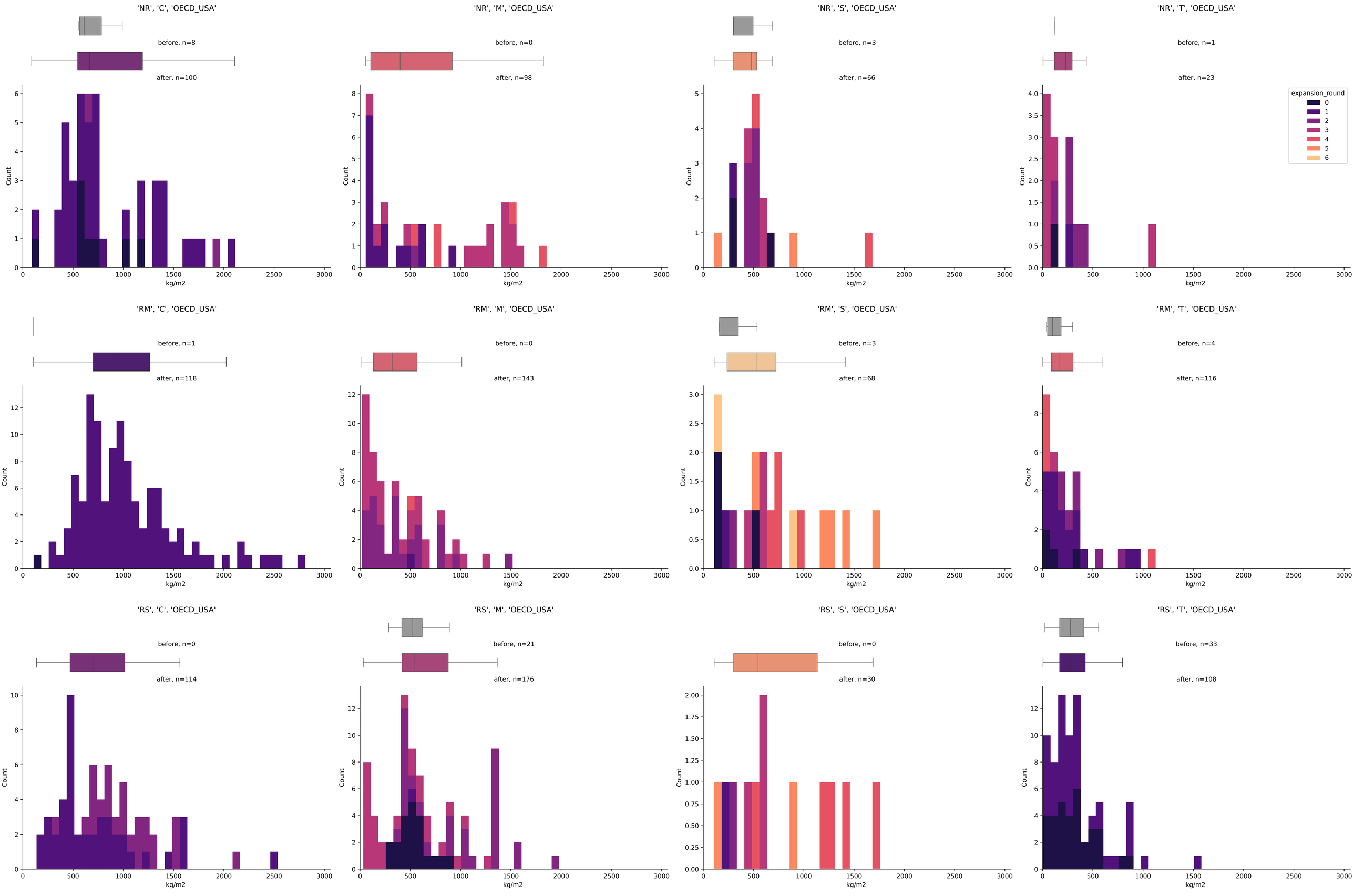
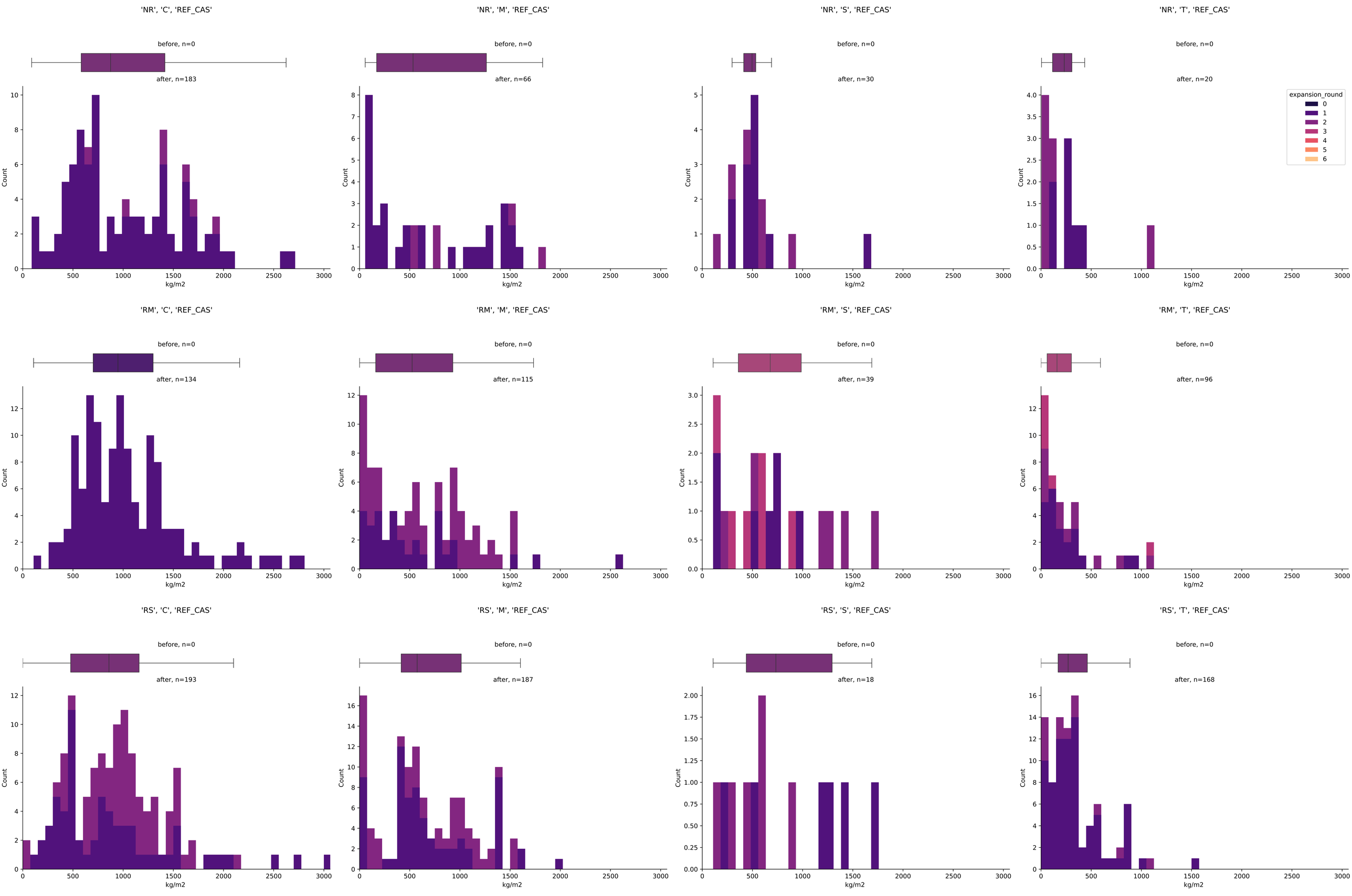
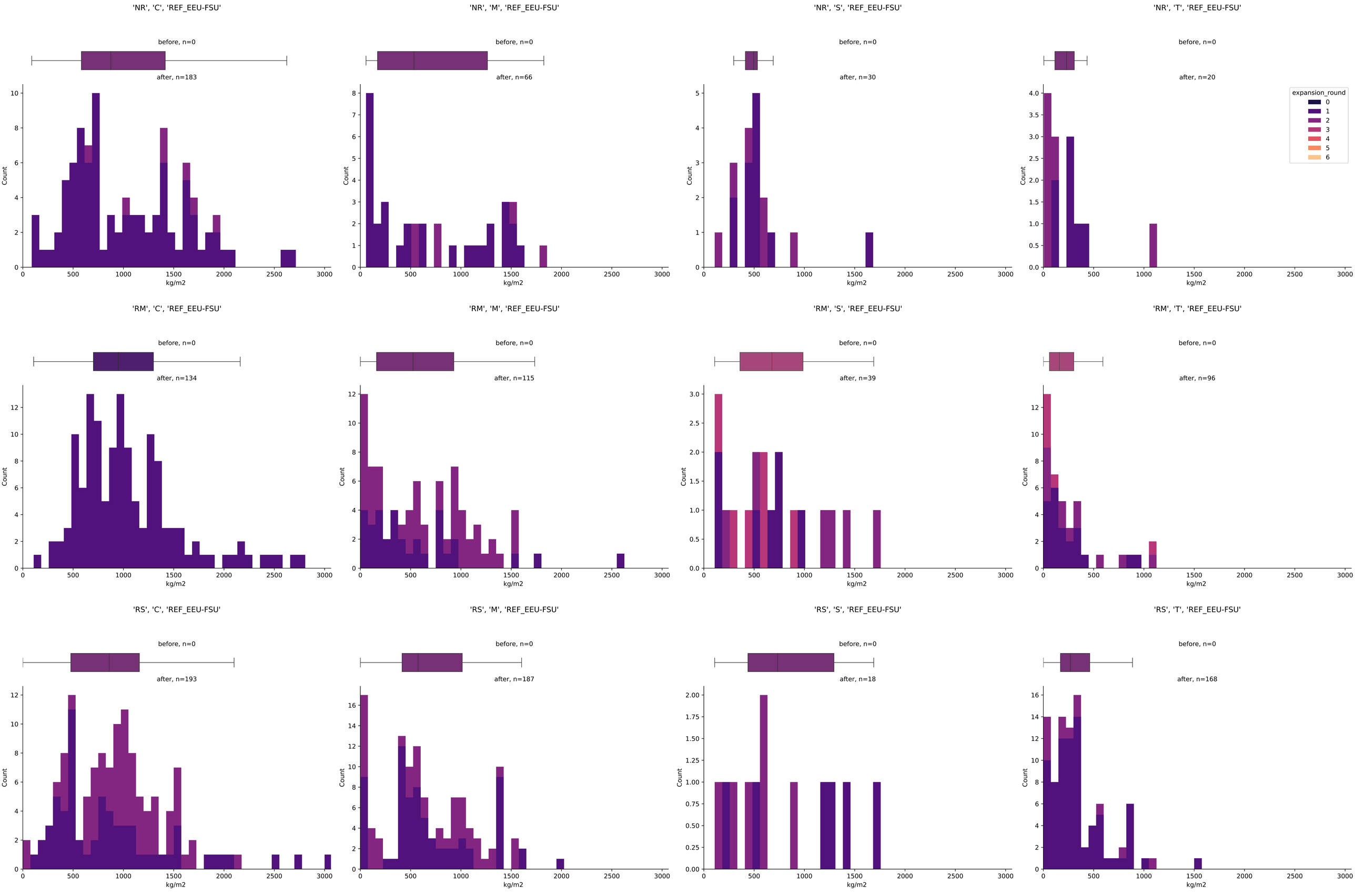
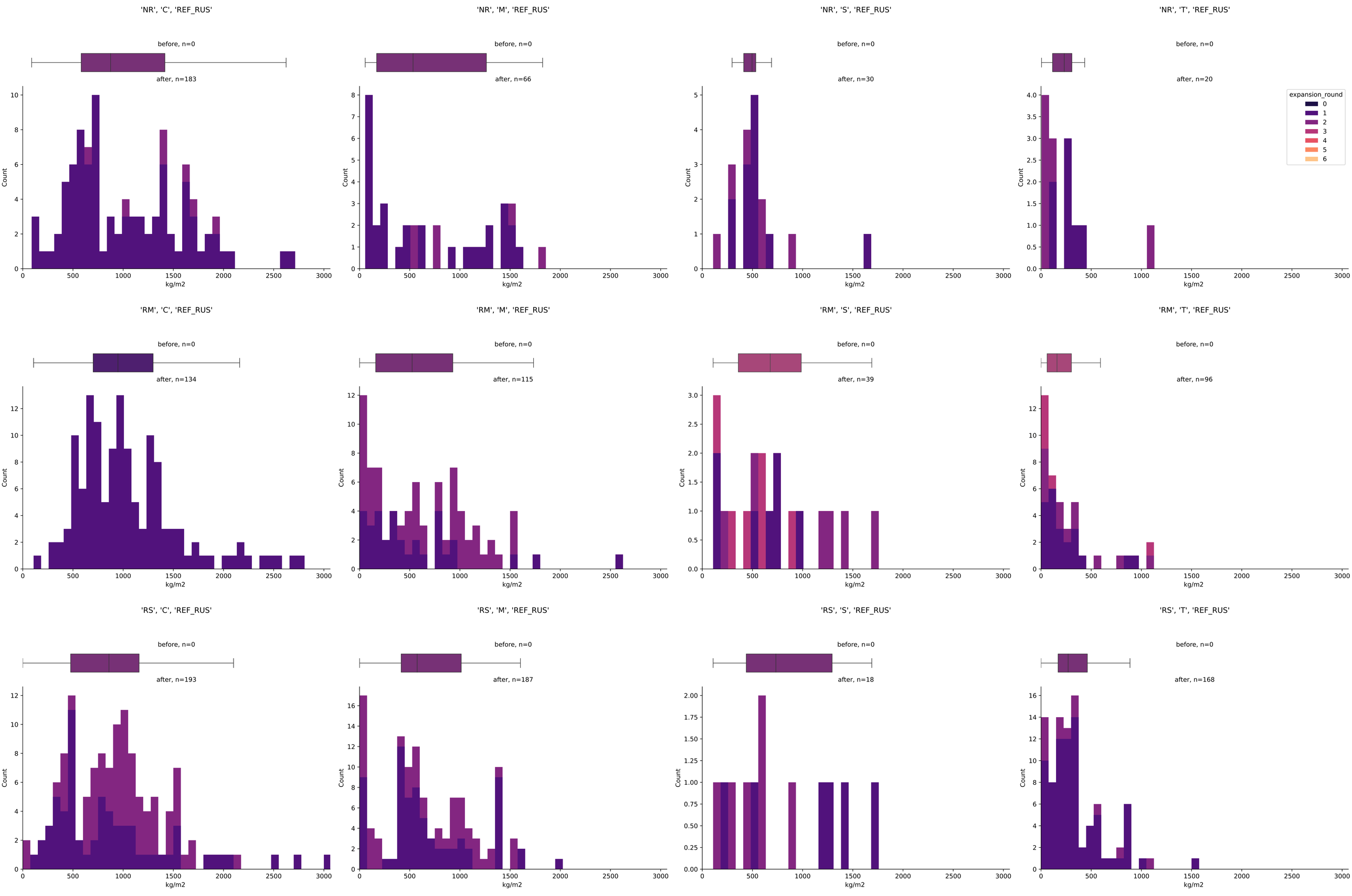
before, n=0
after, n=182
'NR', 'M', 'OECD_TUR'
before, n=0
after, n=98
'NR', 'S', 'OECD_TUR'
before, n=0
after, n=58
'NR', 'T', 'OECD_TUR'
before, n=0
after, n=22
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_TUR'
before, n=0
after, n=117
'RM', 'M', 'OECD_TUR'
before, n=2
after, n=143
'RM', 'S', 'OECD_TUR'
before, n=0
after, n=63
'RM', 'T', 'OECD_TUR'
before, n=0
after, n=112
'RS', 'C', 'OECD_TUR'
before, n=0
after, n=114
'RS', 'M', 'OECD_TUR'
before, n=0
after, n=132
'RS', 'S', 'OECD_TUR'
before, n=0
after, n=28
'RS', 'T', 'OECD_TUR'
before, n=0
after, n=157
Count
kg/m2


'NR', 'C', 'OECD_USA'
before, n=8
after, n=100
'NR', 'M', 'OECD_USA'
before, n=0
after, n=98
'NR', 'S', 'OECD_USA'
before, n=3
after, n=66
'NR', 'T', 'OECD_USA'
before, n=1
after, n=23
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'OECD_USA'
before, n=1
after, n=118
'RM', 'M', 'OECD_USA'
before, n=0
after, n=143
'RM', 'S', 'OECD_USA'
before, n=3
after, n=68
'RM', 'T', 'OECD_USA'
before, n=4
after, n=116
'RS', 'C', 'OECD_USA'
before, n=0
after, n=114
'RS', 'M', 'OECD_USA'
before, n=21
after, n=176
'RS', 'S', 'OECD_USA'
before, n=0
after, n=30
'RS', 'T', 'OECD_USA'
before, n=33
after, n=108
Count
kg/m2


'NR', 'C', 'REF_CAS'
before, n=0
after, n=183
'NR', 'M', 'REF_CAS'
before, n=0
after, n=66
'NR', 'S', 'REF_CAS'
before, n=0
after, n=30
'NR', 'T', 'REF_CAS'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'REF_CAS'
before, n=0
after, n=134
'RM', 'M', 'REF_CAS'
before, n=0
after, n=115
'RM', 'S', 'REF_CAS'
before, n=0
after, n=39
'RM', 'T', 'REF_CAS'
before, n=0
after, n=96
'RS', 'C', 'REF_CAS'
before, n=0
after, n=193
'RS', 'M', 'REF_CAS'
before, n=0
after, n=187
'RS', 'S', 'REF_CAS'
before, n=0
after, n=18
'RS', 'T', 'REF_CAS'
before, n=0
after, n=168
Count
kg/m2


'NR', 'C', 'REF_EEU-FSU'
before, n=0
after, n=183
'NR', 'M', 'REF_EEU-FSU'
before, n=0
after, n=66
'NR', 'S', 'REF_EEU-FSU'
before, n=0
after, n=30
'NR', 'T', 'REF_EEU-FSU'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'REF_EEU-FSU'
before, n=0
after, n=134
'RM', 'M', 'REF_EEU-FSU'
before, n=0
after, n=115
'RM', 'S', 'REF_EEU-FSU'
before, n=0
after, n=39
'RM', 'T', 'REF_EEU-FSU'
before, n=0
after, n=96
'RS', 'C', 'REF_EEU-FSU'
before, n=0
after, n=193
'RS', 'M', 'REF_EEU-FSU'
before, n=0
after, n=187
'RS', 'S', 'REF_EEU-FSU'
before, n=0
after, n=18
'RS', 'T', 'REF_EEU-FSU'
before, n=0
after, n=168
Count
kg/m2


'NR', 'C', 'REF_RUS'
before, n=0
after, n=183
'NR', 'M', 'REF_RUS'
before, n=0
after, n=66
'NR', 'S', 'REF_RUS'
before, n=0
after, n=30
'NR', 'T', 'REF_RUS'
before, n=0
after, n=20
expansion_round
0
1
2
3
4
5
6
'RM', 'C', 'REF_RUS'
before, n=0
after, n=134
'RM', 'M', 'REF_RUS'
before, n=0
after, n=115
'RM', 'S', 'REF_RUS'
before, n=0
after, n=39
'RM', 'T', 'REF_RUS'
before, n=0
after, n=96
'RS', 'C', 'REF_RUS'
before, n=0
after, n=193
'RS', 'M', 'REF_RUS'
before, n=0
after, n=187
'RS', 'S', 'REF_RUS'
before, n=0
after, n=18
'RS', 'T', 'REF_RUS'
before, n=0
after, n=168
Count
kg/m2