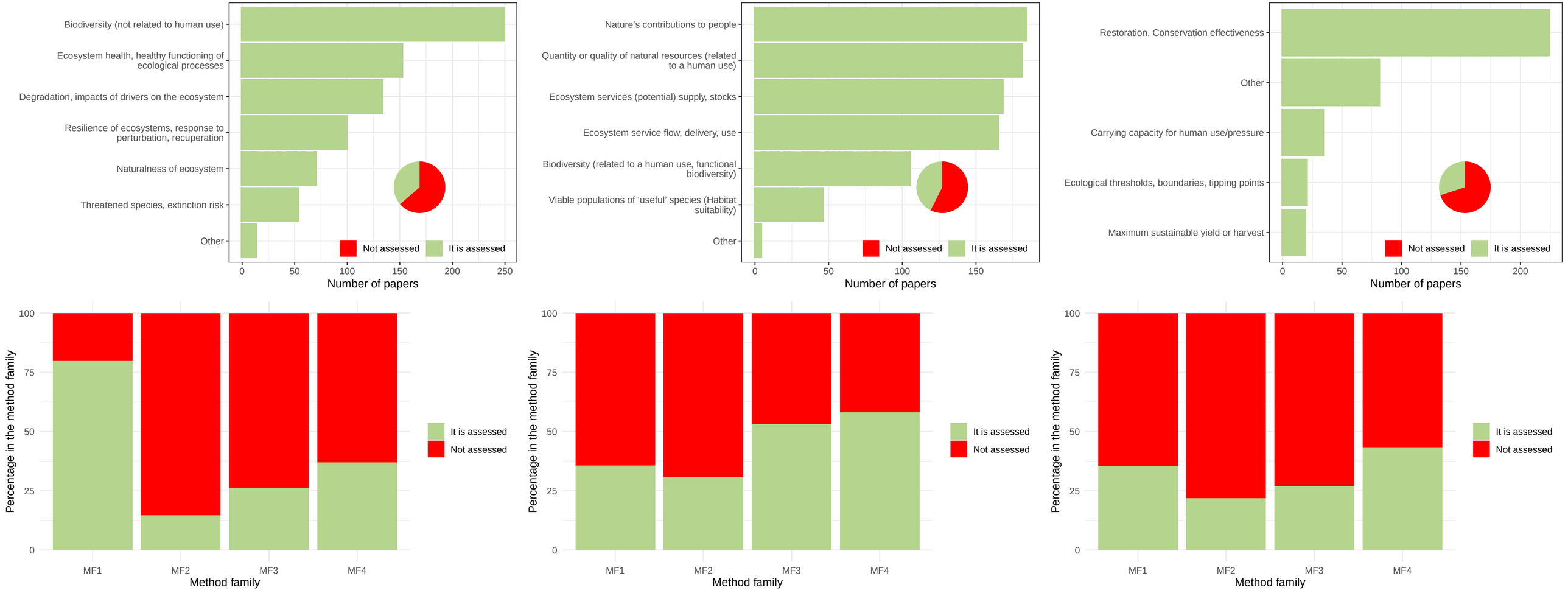
Biodiversity (not related to human use)
Ecosystem health, healthy functioning of ecological processes
Degradation, impacts of drivers on the ecosystem
Resilience of ecosystems, response to perturbation, recuperation
Naturalness of ecosystem
Threatened species, extinction risk
Other
Not assessed
It is assessed
0
50
100
150
200
250
Number of papers
Nature's contributions to people
Quantity or quality of natural resources (related to a human use)
Ecosystem services (potential) supply, stocks
Ecosystem service flow, delivery, use
Biodiversity (related to a human use, functional biodiversity)
Viable populations of 'useful' species (Habitat suitability)
Other
Not assessed
It is assessed
0
50
100
150
Number of papers
Restoration, Conservation effectiveness
Other
Carrying capacity for human use/pressure
Ecological thresholds, boundaries, tipping points
Maximum sustainable yield or harvest
Not assessed
It is assessed
0
50
100
150
200
Number of papers
100
75
50
25
0
Percentage in the method family
MF1
MF2
MF3
MF4
Method family
It is assessed
Not assessed
100
75
50
25
0
Percentage in the method family
MF1
MF2
MF3
MF4
Method family
It is assessed
Not assessed
100
75
50
25
0
Percentage in the method family
MF1
MF2
MF3
MF4
Method family
It is assessed
Not assessed