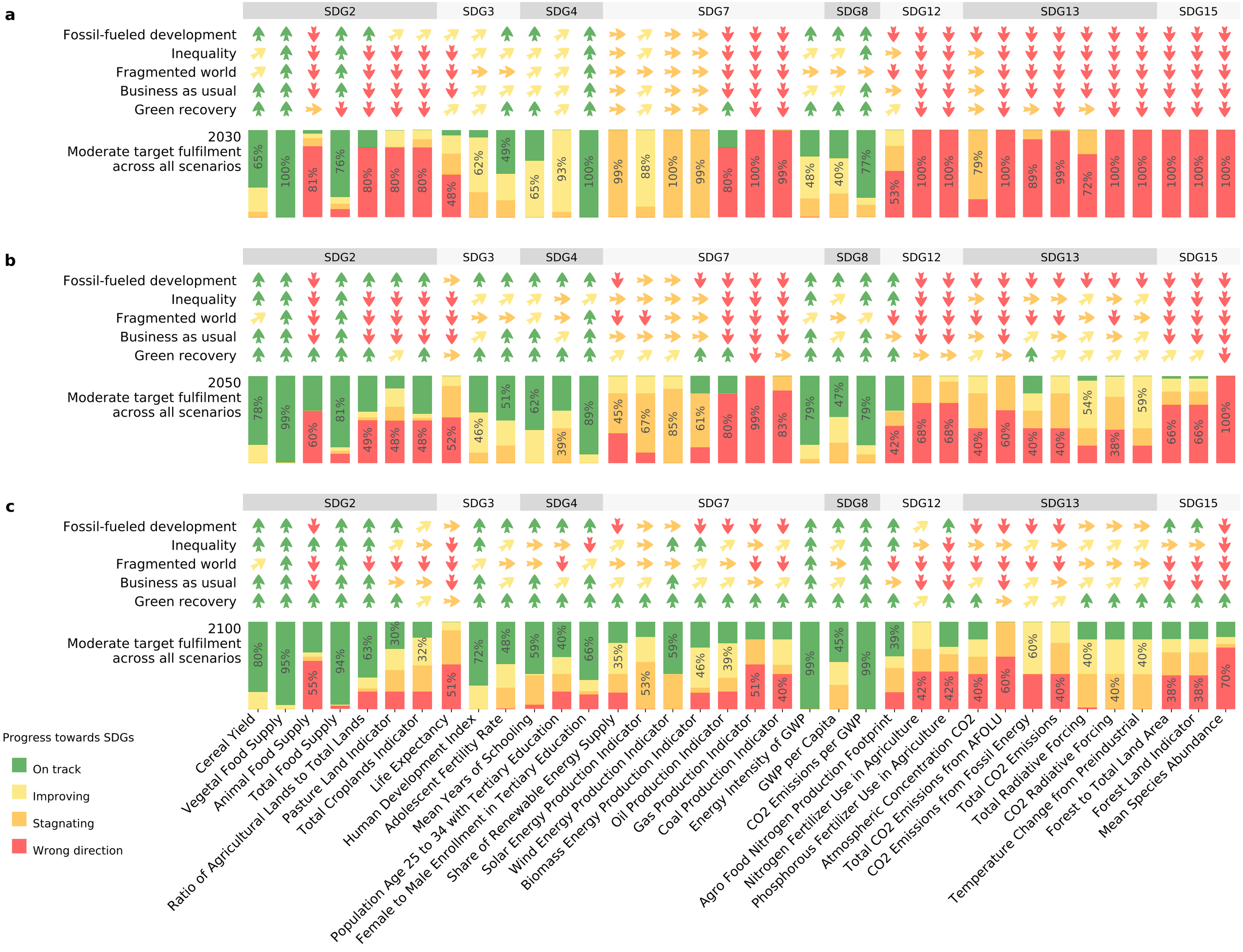
a
SDG2
SDG3
SDG4
SDG7
SDG8
SDG12
SDG13
SDG15
Fossil-fueled development
Inequality
Fragmented world
Business as usual
Green recovery
2030
Moderate target fulfilment across all scenarios
65%
100%
81%
76%
80%
80%
80%
48%
62%
49%
65%
93%
100%
99%
88%
100%
99%
80%
100%
99%
48%
40%
77%
53%
100%
100%
79%
100%
89%
99%
72%
100%
100%
100%
100%
100%
b
SDG2
SDG3
SDG4
SDG7
SDG8
SDG12
SDG13
SDG15
Fossil-fueled development
Inequality
Fragmented world
Business as usual
Green recovery
2050
Moderate target fulfilment across all scenarios
78%
99%
60%
81%
49%
48%
48%
52%
46%
51%
62%
39%
89%
45%
67%
85%
61%
80%
99%
83%
79%
47%
79%
42%
68%
68%
40%
60%
40%
40%
54%
38%
59%
66%
66%
100%
c
SDG2
SDG3
SDG4
SDG7
SDG8
SDG12
SDG13
SDG15
Fossil-fueled development
Inequality
Fragmented world
Business as usual
Green recovery
2100
Moderate target fulfilment across all scenarios
80%
95%
55%
94%
63%
30%
32%
51%
72%
48%
59%
40%
66%
35%
53%
59%
46%
39%
51%
40%
99%
45%
99%
39%
42%
42%
40%
60%
60%
40%
40%
40%
40%
38%
38%
70%
Cereal Yield
Vegetal Food Supply
Animal Food Supply
Total Food Supply
Ratio of Agricultural Lands to Total Lands
Pasture Land Indicator
Total Croplands Indicator
Life Expectancy
Human Development Index
Adolescent Fertility Rate
Mean Years of Schooling
Population Age 25 to 34 with Tertiary Education
Female to Male Enrollment in Tertiary Education
Share of Renewable Energy Supply
Solar Energy Production Indicator
Wind Energy Production Indicator
Biomass Energy Production Indicator
Oil Production Indicator
Gas Production Indicator
Coal Production Indicator
Energy Intensity of GWP
GWP per Capita
CO2 Emissions per GWP
Agro Food Nitrogen Production Footprint
Nitrogen Fertilizer Use in Agriculture
Phosphorous Fertilizer Use in Agriculture
Atmospheric Concentration CO2
Total CO2 Emissions from AFOLU
CO2 Emissions from Fossil Energy
Total CO2 Emissions
Total Radiative Forcing
CO2 Radiative Forcing
Temperature Change from Preindustrial
Forest to Total Land Area
Forest Land Indicator
Mean Species Abundance
Progress towards SDGs
On track
Improving
Stagnating
Wrong direction