Central America and Caribbean Land allocation by type under different protection scenarios b) Crops c) Forests (Harvested) a) Bioenergy crops 30-142.5 140.0 160 20-137.5 140 10-135.0 120 132.5 0 2080 2020 2060 2040 2100 2040 2060 2080 2100 2040 2080 2100 2060 2020 f) Grazed Pasture d) Forests (Unmanaged) e) Grassland 200 180 16 120-160 **Scenario** 100 CURRENT 140 UNIFORM30 **BIODIV** 80-120-BIODIV30 120 2080 2060 2080 2040 2060 2100 2080 2100 2020 2040 2100 2020 2020 2040 2060 g) Shrubland 4.5 4.0 3.5-

2100[†]

2080

2060

2040

3.0-