Centrality Measures for Finland Mean Carbon Taxes and In-Degree Mean Carbon Taxes and First-Order Degree 30000 12000 25000 10000 50 50 20000 mean carbon taxes 0 0 mean carbon taxes 8000 15000 6000 10000 4000 5000 20 20 2000 time (years) time (years) Mean Carbon Taxes and Betweenness centrality Mean Carbon Taxes and Eigenvector centrality 1e9 2.00 60 60 0.6 1.75 0.5 50 1.50 50 mean carbon taxes 0 0 Sectors carbon taxes 1.25 1.00 centrality C23 0.75 B05\_06 30 0.2 🕏 0.50 0.1 20 20 B07 08 0.25 0.00 0.0

time (years)

time (years)