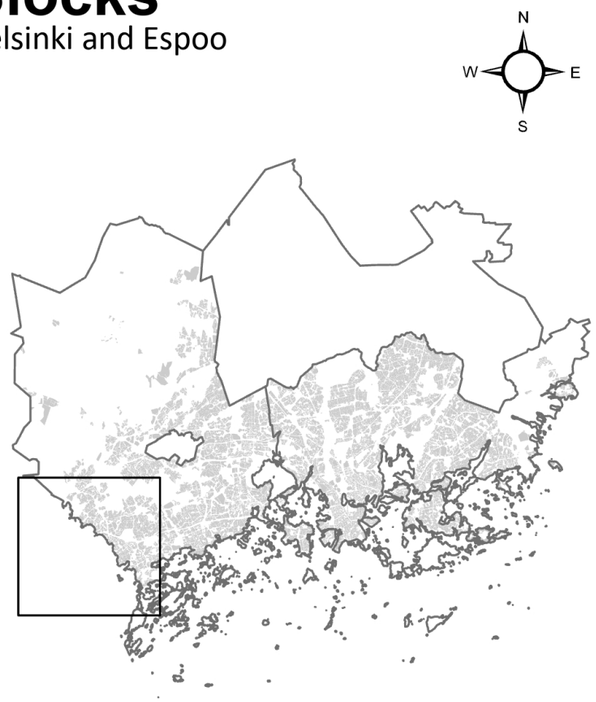
Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

co-carbon

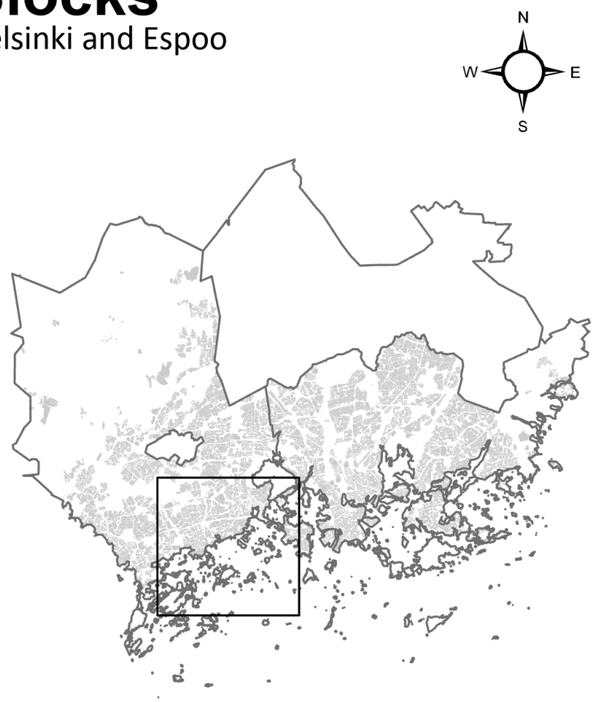
strateginen TUTKIMUS

www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

co-carbon

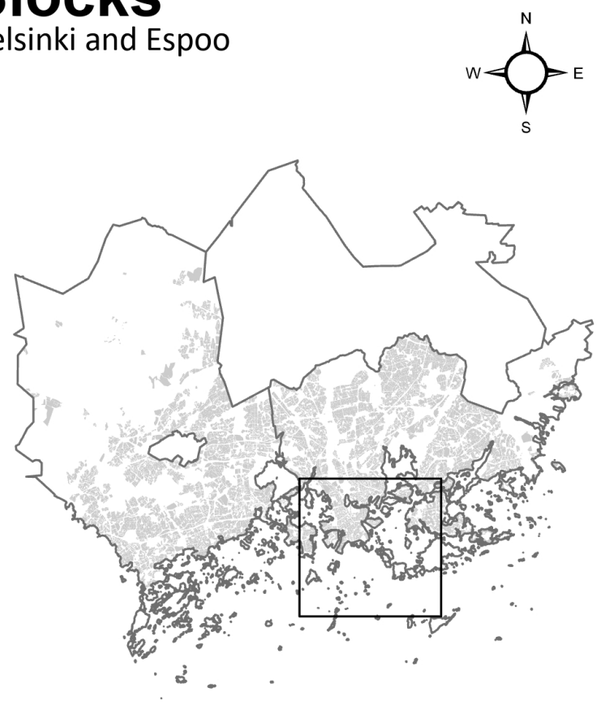
strateginen TUTKIMUS

www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

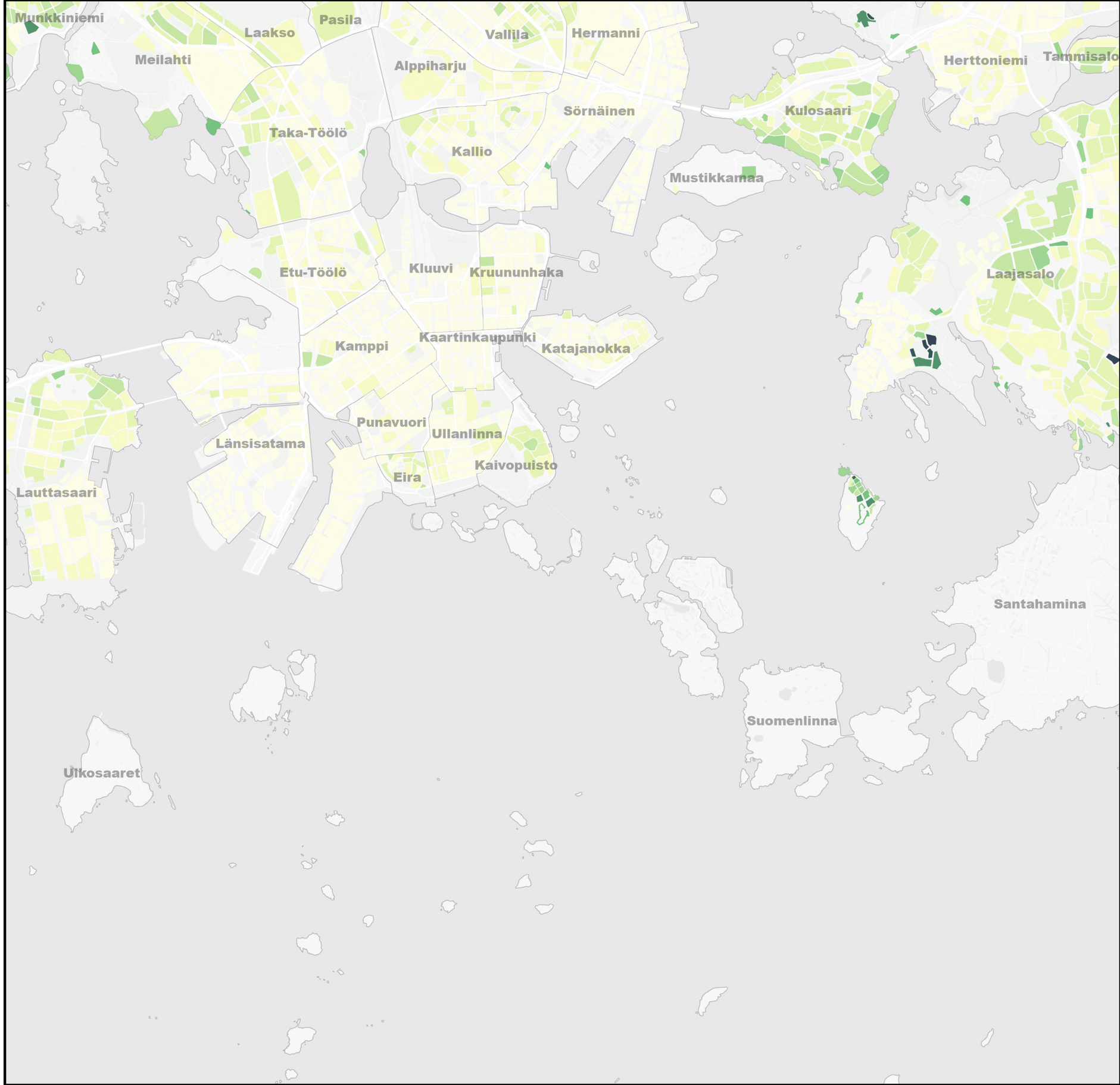
Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers



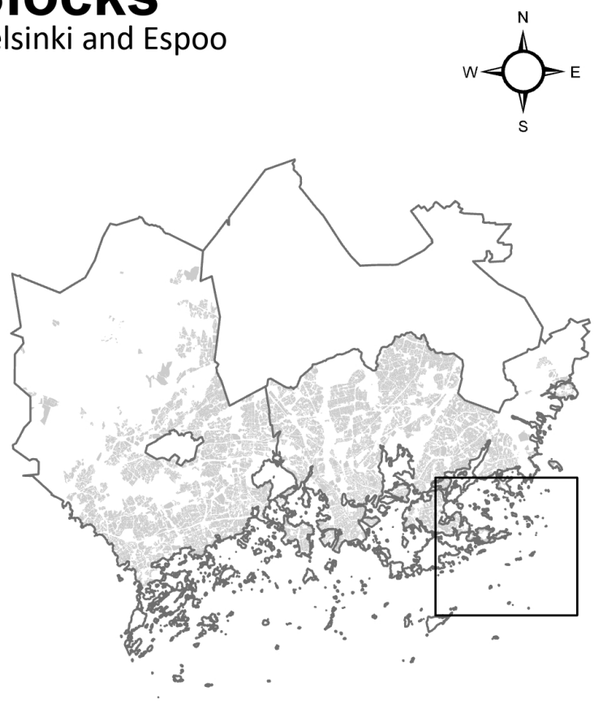
co-carbon

strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

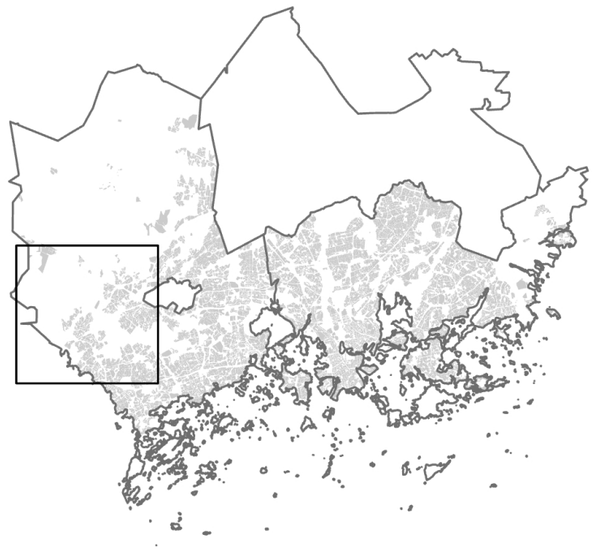
co-carbon

strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



0 5 10 20 Kilometers

Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

co-carbon

strateginen TUTKIMUS

www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

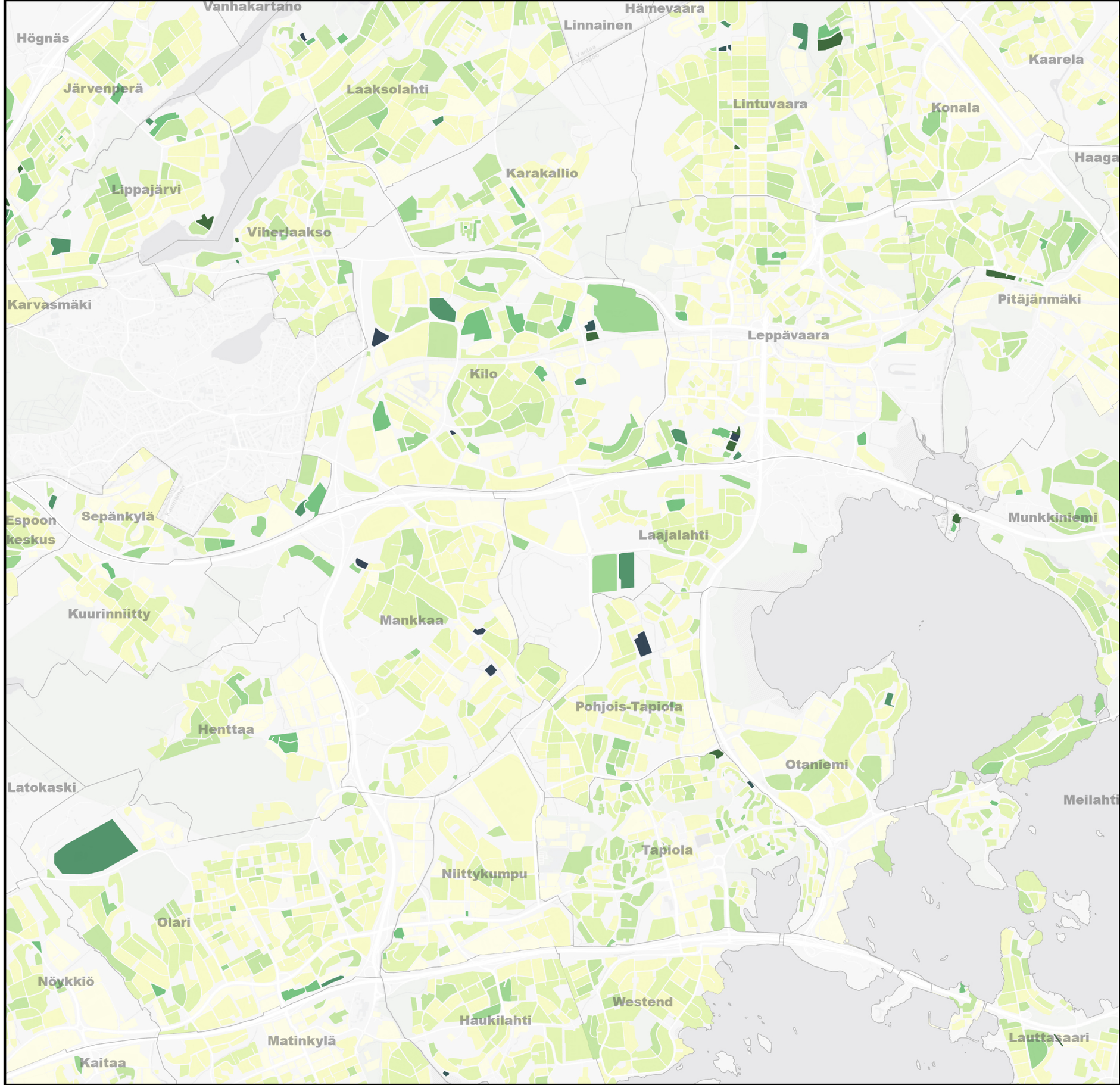
0% - 10%	50% - 60%
10% - 20%	60% - 70%
20% - 30%	70% - 80%
30% - 40%	80% -90%
40% - 50%	90% - 100%

0 0.5 1 2 Kilometers

co-carbon

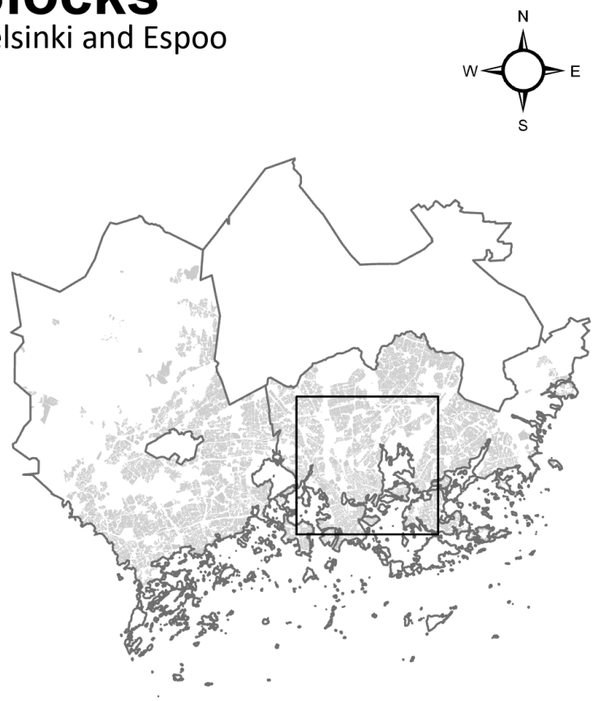
strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS



Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

0% - 10%	50% - 60%
10% - 20%	60% - 70%
20% - 30%	70% - 80%
30% - 40%	80% -90%
40% - 50%	90% - 100%

0 0.5 1 2 Kilometers

co-carbon

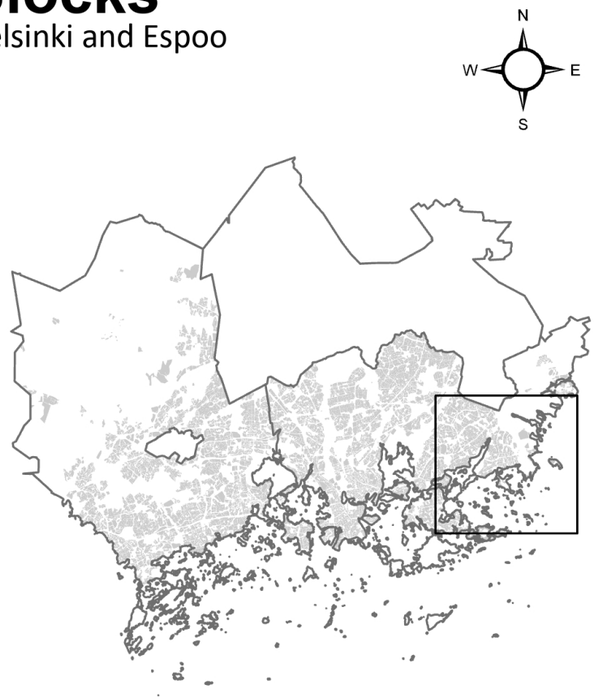
strateginen TUTKIMUS

www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

0% - 10%	50% - 60%
10% - 20%	60% - 70%
20% - 30%	70% - 80%
30% - 40%	80% -90%
40% - 50%	90% - 100%

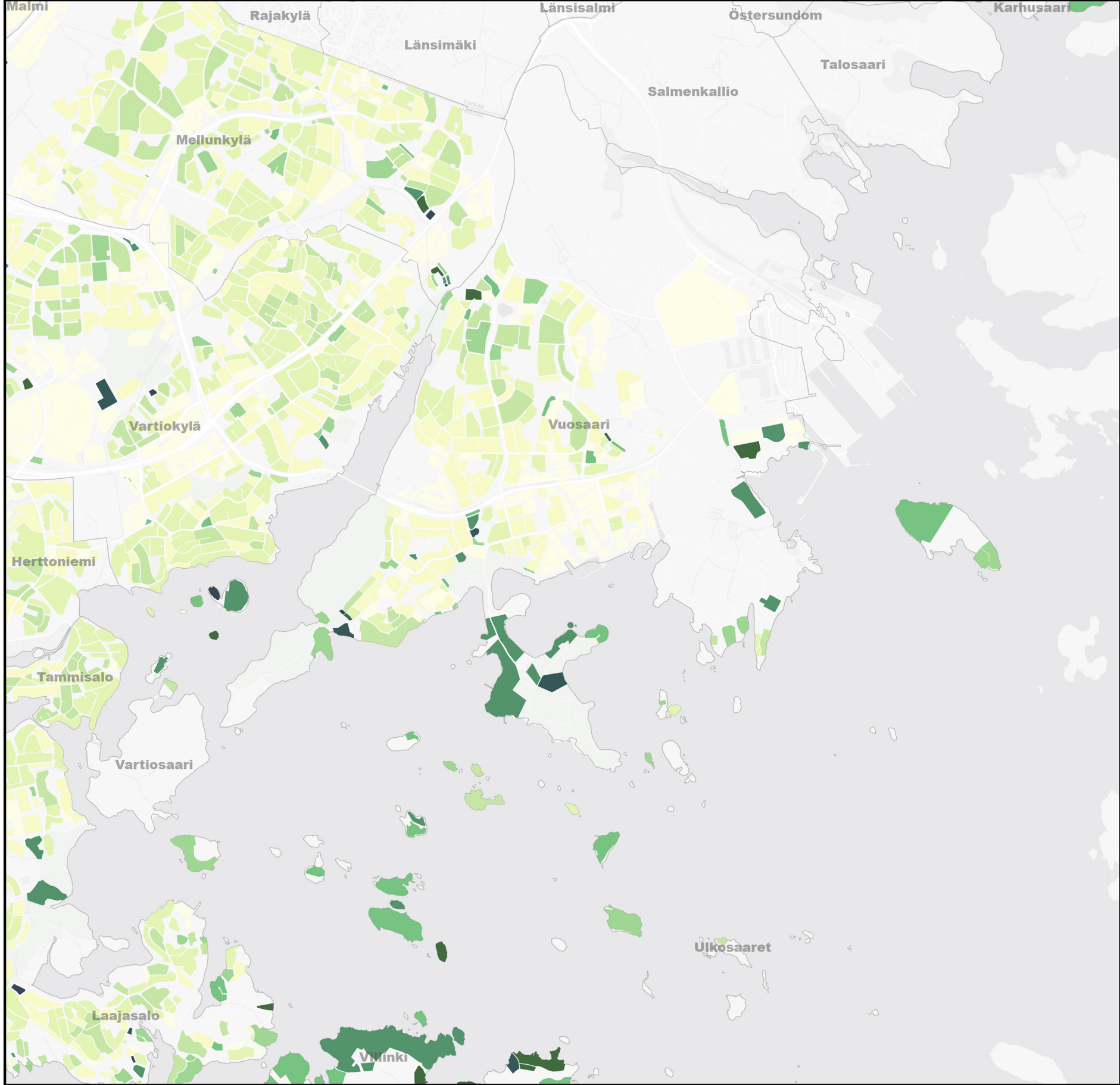
0 0.5 1 2 Kilometers

co-carbon

strateginen TUTKIMUS

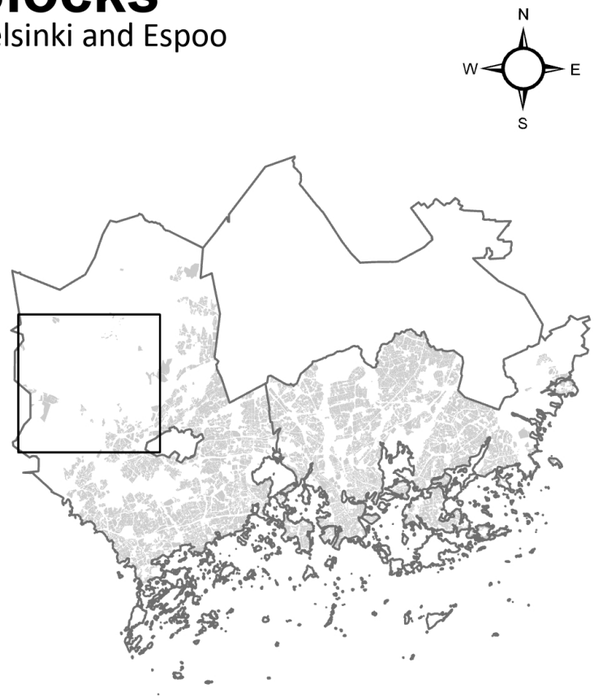
www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS



Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

0% - 10%	50% - 60%
10% - 20%	60% - 70%
20% - 30%	70% - 80%
30% - 40%	80% -90%
40% - 50%	90% - 100%

0 0.5 1 2 Kilometers

co-carbon

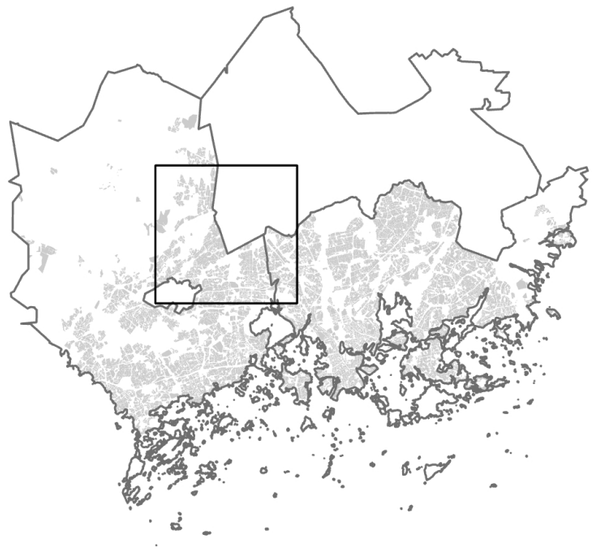
strateginen TUTKIMUS

www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

0% - 10%	50% - 60%
10% - 20%	60% - 70%
20% - 30%	70% - 80%
30% - 40%	80% -90%
40% - 50%	90% - 100%

0 0.5 1 2 Kilometers

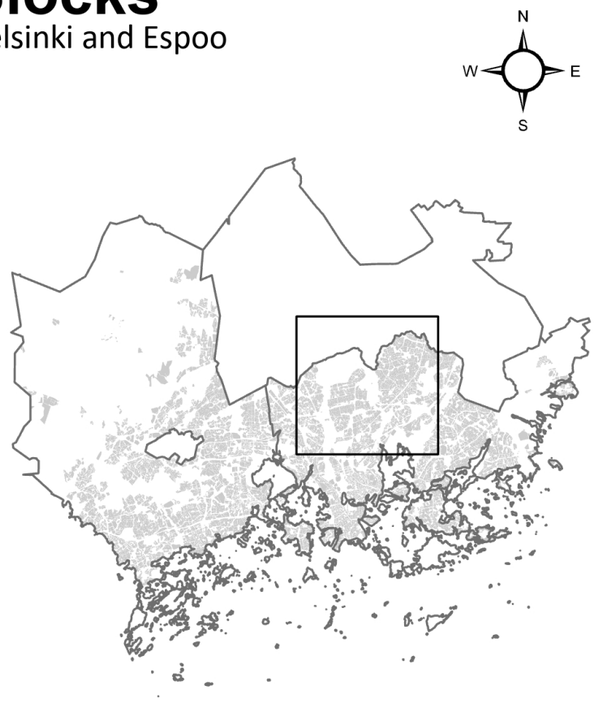
co-carbon

strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

0% - 10%	50% - 60%
10% - 20%	60% - 70%
20% - 30%	70% - 80%
30% - 40%	80% -90%
40% - 50%	90% - 100%

0 0.5 1 2 Kilometers

co-carbon

strateginen TUTKIMUS

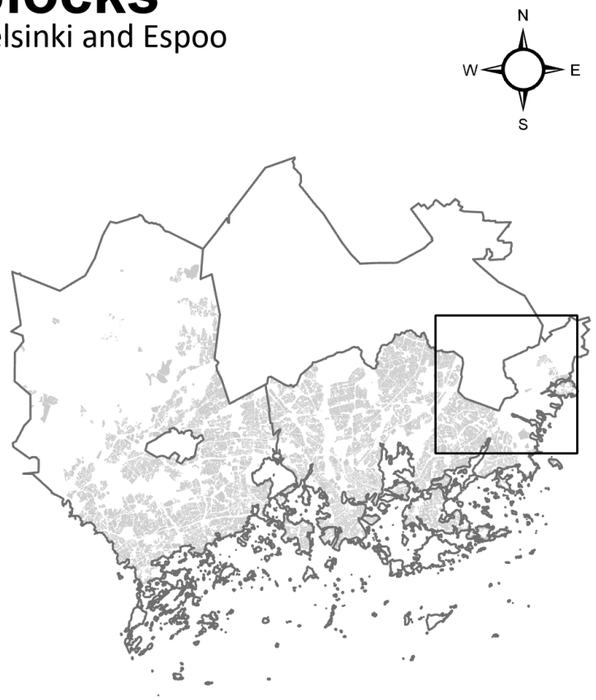
www.cocarbon.fi/en/research/canopycoveratlas/ | 2025

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS



Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

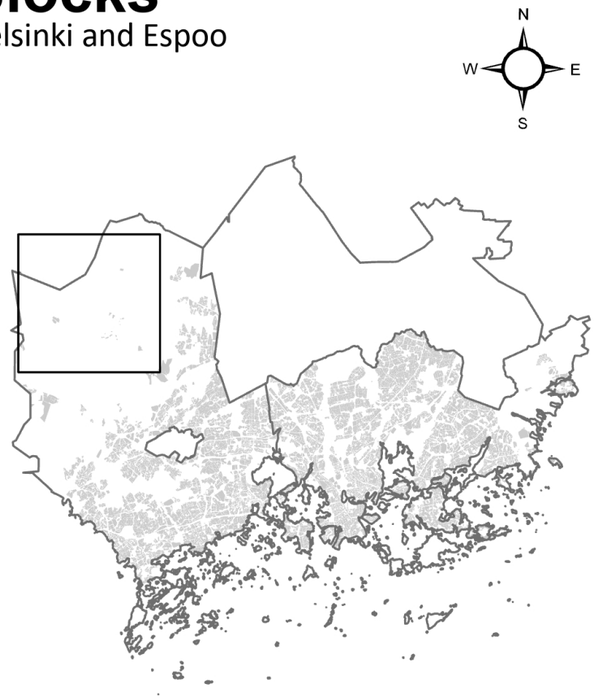
co-carbon

strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

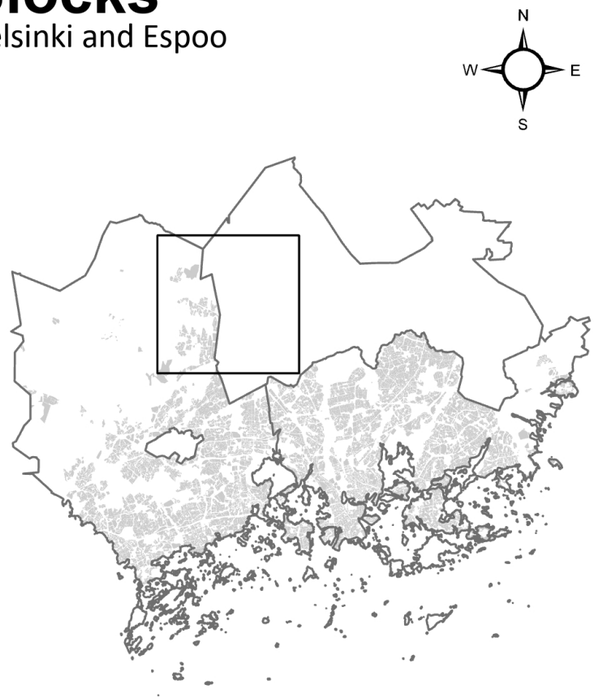
co-carbon

strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS

Canopy Cover by City Blocks

Helsinki and Espoo



Canopy Cover,
Trees over 2m High

- 0% - 10%
- 10% - 20%
- 20% - 30%
- 30% - 40%
- 40% - 50%
- 50% - 60%
- 60% - 70%
- 70% - 80%
- 80% -90%
- 90% - 100%

0 0.5 1 2 Kilometers

co-carbon

strateginen TUTKIMUS

National Land Survey of Finland, Esri, HERE, Garmin, GeoTechnologies, Inc., USGS