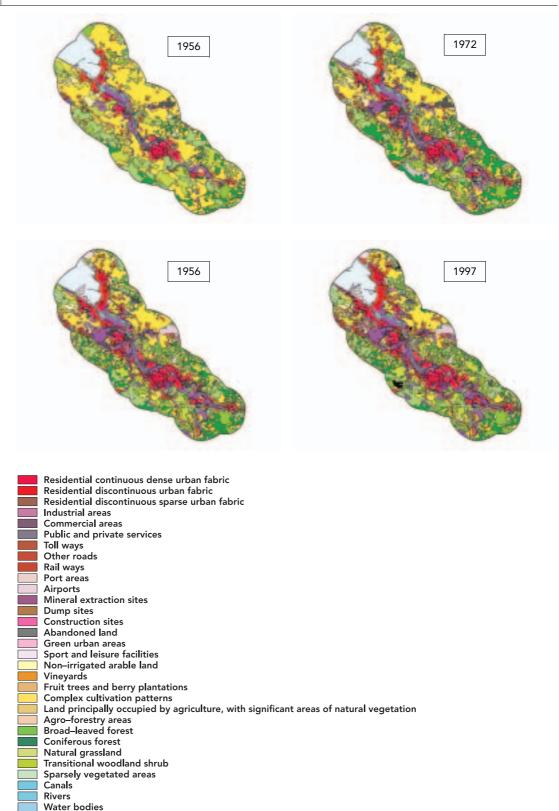
# Annex 1: Samples from the Murbandy/ Moland database

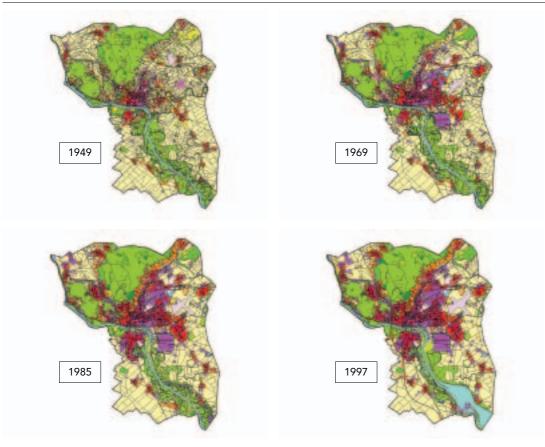


Bilbao



Bratislava

Figure: A.1.2



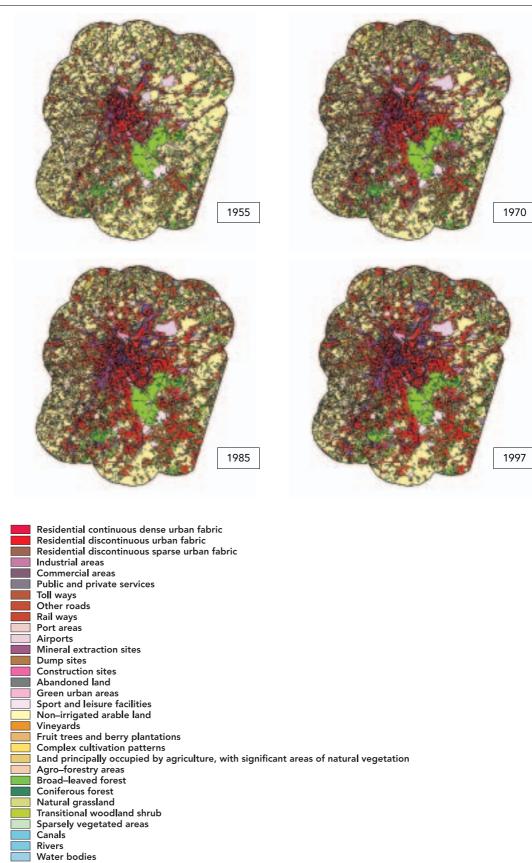
Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas Public and private services Toll ways Other roads Rail ways Port areas Airports Mineral extraction sites Dump sites Construction sites Abandoned land Green urban areas Sport and leisure facilities Non-irrigated arable land Fruit trees and berry plantations
Complex cultivation patterns
Land principally occupied by agriculture, with significant areas of natural vegetation
Agro-forestry areas
Broad-leaved forest Vineyards Coniferous forest Natural grassland Transitional woodland shrub

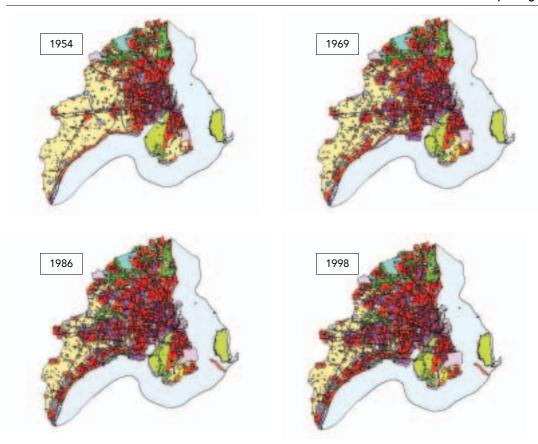
Sparsely vegetated areas

Canals Rivers Water bodies

Figure A.1.3

#### Brussels



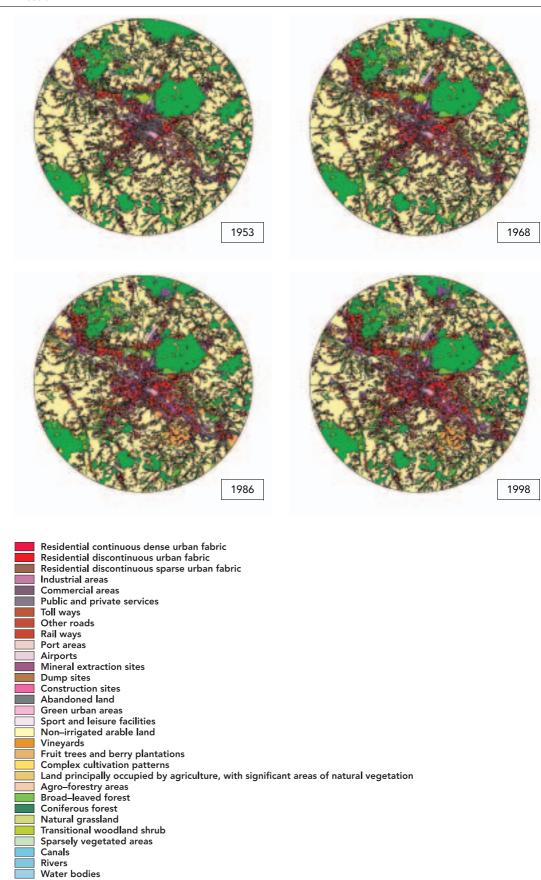


Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas
Public and private services
Toll ways
Other roads
Rail ways
Port areas Airports Mineral extraction sites Dump sites Construction sites Abandoned land Green urban areas Sport and leisure facilities Non-irrigated arable land Non-irrigated arable land
Vineyards
Fruit trees and berry plantations
Complex cultivation patterns
Land principally occupied by agriculture, with significant areas of natural vegetation
Agro-forestry areas
Broad-leaved forest Coniferous forest Natural grassland Transitional woodland shrub Sparsely vegetated areas Canals

Rivers Water bodies

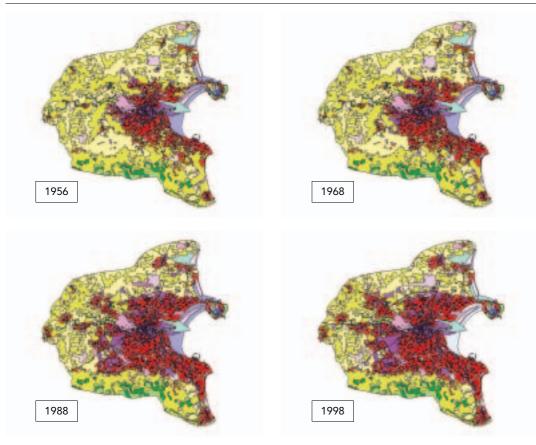
Figure A.1.5

#### Dresden



Dublin

Figure A.1.6

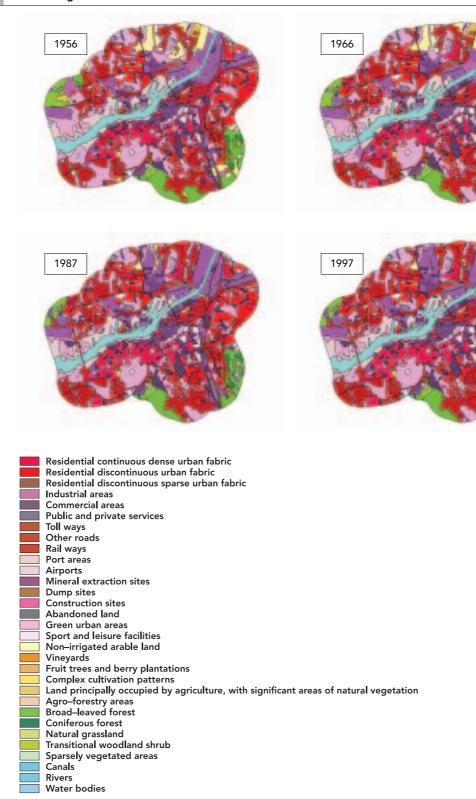


Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas
Public and private services
Toll ways
Other roads Rail ways Port areas Airports Mineral extraction sites Dump sites Construction sites Abandoned land
Green urban areas
Sport and leisure facilities
Non-irrigated arable land Vineyards Fruit trees and berry plantations Complex cultivation patterns Land principally occupied by agriculture, with significant areas of natural vegetation Agro-forestry areas Broad-leaved forest Coniferous forest

Natural grassland Transitional woodland shrub Sparsely vegetated areas Canals

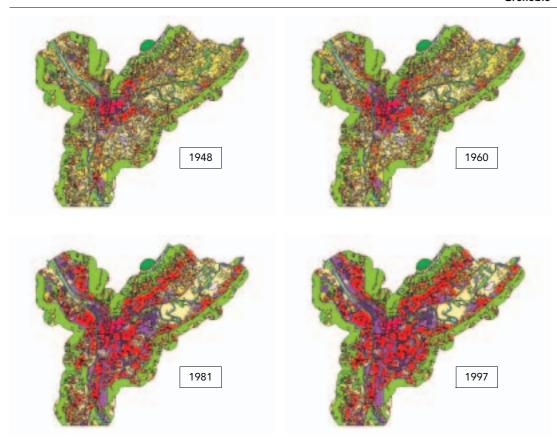
Rivers Water bodies

#### Goeteborg



Grenoble

Figure A.1.8



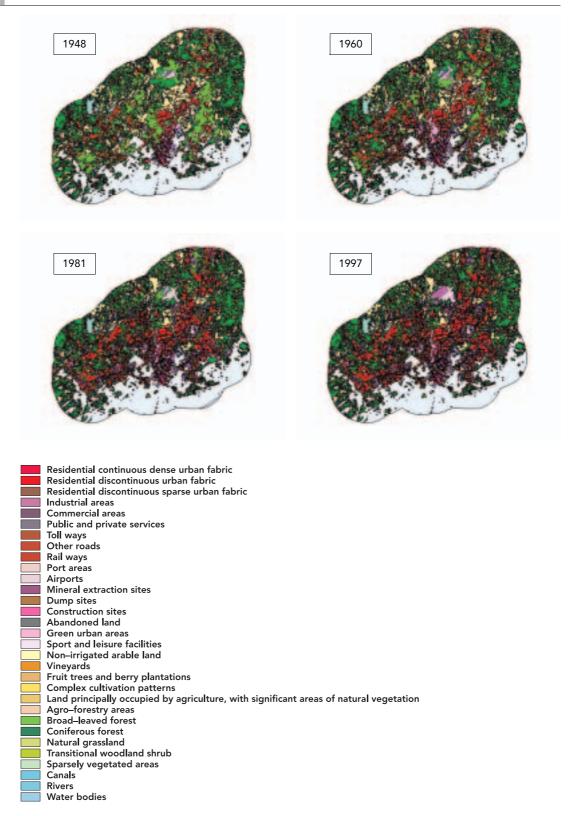
Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas Public and private services Toll ways Other roads Rail ways Port areas Airports Mineral extraction sites Dump sites Construction sites Abandoned land Green urban areas Sport and leisure facilities Non-irrigated arable land Vineyards
Fruit trees and berry plantations
Complex cultivation patterns
Land principally occupied by agriculture, with significant areas of natural vegetation
Agro-forestry areas
Broad-leaved forest Coniferous forest Natural grassland Transitional woodland shrub

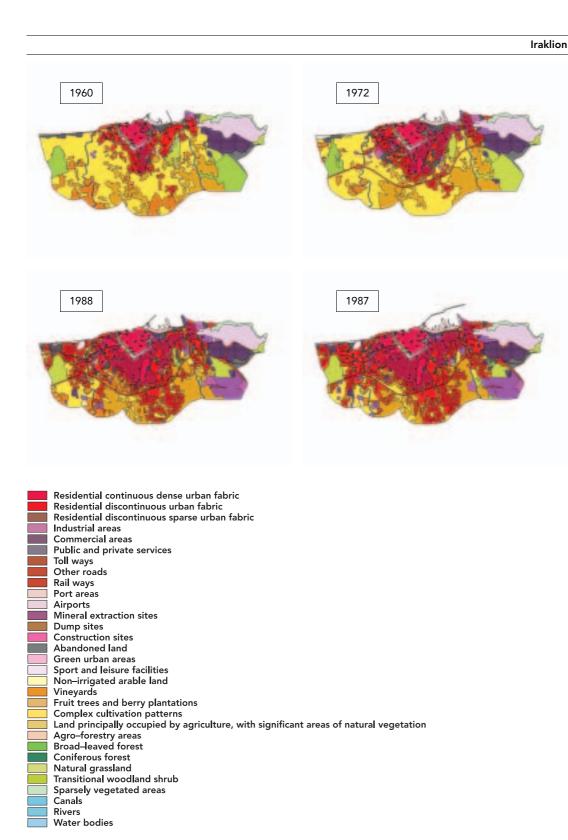
Sparsely vegetated areas

Canals Rivers Water bodies

Figure A.1.9

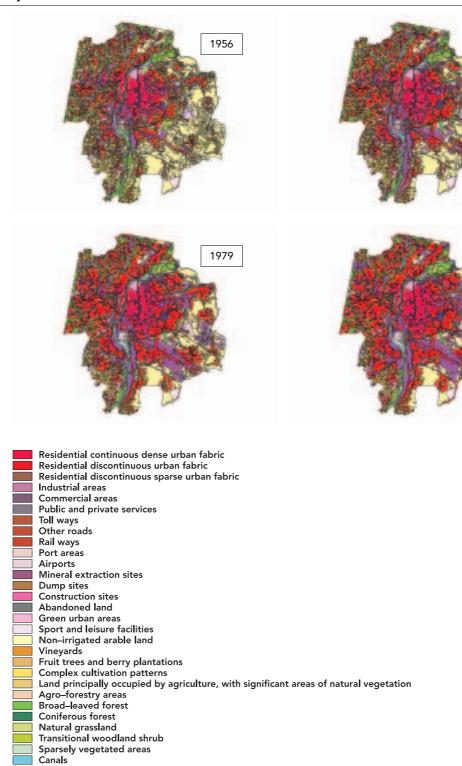
#### Helsinki





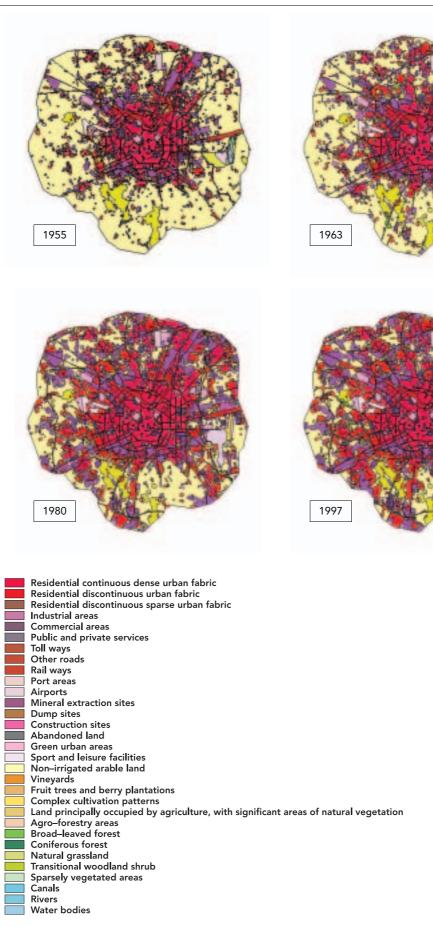
Lyon

Rivers Water bodies



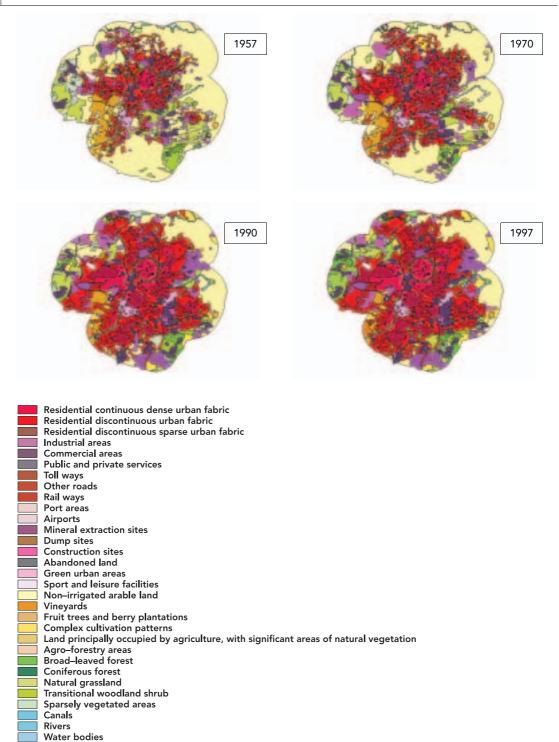
1965

#### Milano



Munich 1955 1970 Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas Public and private services Toll ways Other roads Rail ways Port areas Airports Mineral extraction sites
Dump sites
Construction sites
Abandoned land
Green urban areas Sport and leisure facilities Non-irrigated arable land Vineyards Fruit trees and berry plantations
Complex cultivation patterns
Land principally occupied by agriculture, with significant areas of natural vegetation Agro-forestry areas
Broad-leaved forest
Coniferous forest
Natural grassland
Transitional woodland shrub Sparsely vegetated areas Canals Rivers Water bodies

#### Nicosia

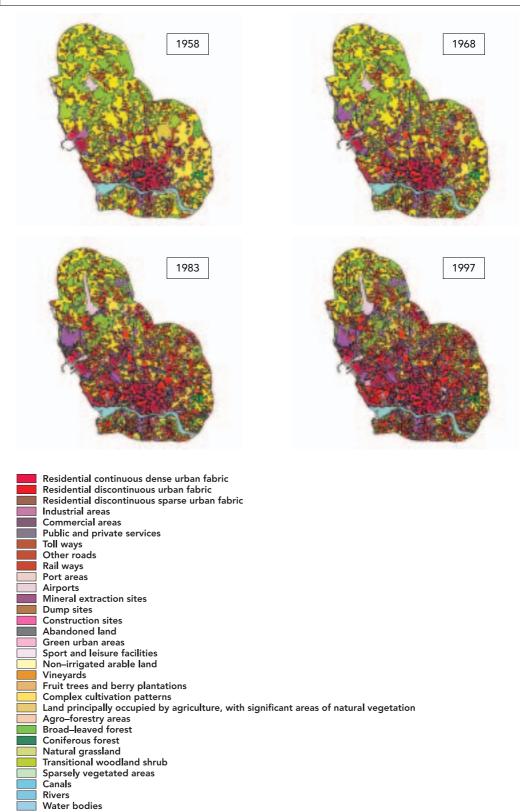


Palermo 1955 1963 1989 1997 Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas Public and private services Toll ways Other roads Rail ways Port areas Airports Airports
Mineral extraction sites
Dump sites
Construction sites
Abandoned land
Green urban areas
Sport and leisure facilities
Non-irrigated arable land
Vinevards Vineyards Fruit trees and berry plantations
Complex cultivation patterns
Land principally occupied by agriculture, with significant areas of natural vegetation Agro-forestry areas
Broad-leaved forest
Coniferous forest
Natural grassland
Transitional woodland shrub Sparsely vegetated areas Canals Rivers

Water bodies

Figure A.1.17

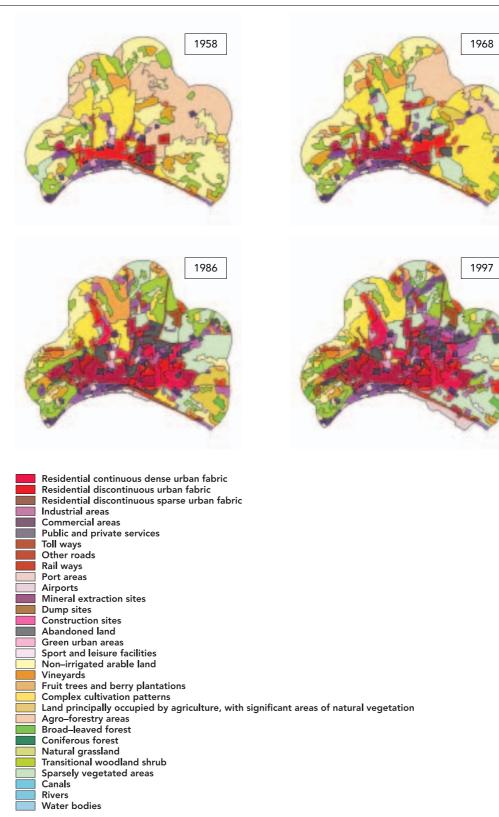
Porto

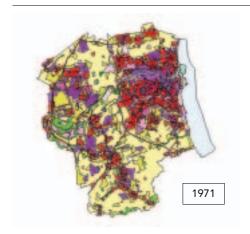


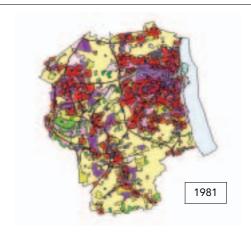
Prague 1953 1968 1989 1998 Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric Industrial areas Commercial areas
Public and private services
Toll ways
Other roads Rail ways Port areas Airports Mineral extraction sites Dump sites Construction sites Abandoned land Green urban areas
Sport and leisure facilities
Non-irrigated arable land
Vineyards Fruit trees and berry plantations Complex cultivation patterns Land principally occupied by agriculture, with significant areas of natural vegetation Agro-forestry areas Broad-leaved forest Coniferous forest Natural grassland Transitional woodland shrub Sparsely vegetated areas Canals Rivers Water bodies

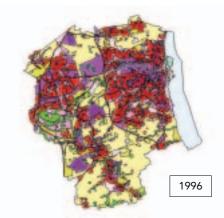
Figure A.1.19

#### Setubal









Residential continuous dense urban fabric Residential discontinuous urban fabric Residential discontinuous sparse urban fabric

Industrial areas

Commercial areas

Public and private services

Toll ways Other roads

Rail ways

Port areas

Airports

Mineral extraction sites
Dump sites
Construction sites
Abandoned land
Green urban areas

Sport and leisure facilities Non-irrigated arable land

Vineyards

Fruit trees and berry plantations
Complex cultivation patterns
Land principally occupied by agriculture, with significant areas of natural vegetation

Agro-forestry areas
Broad-leaved forest
Coniferous forest
Natural grassland
Transitional woodland shrub

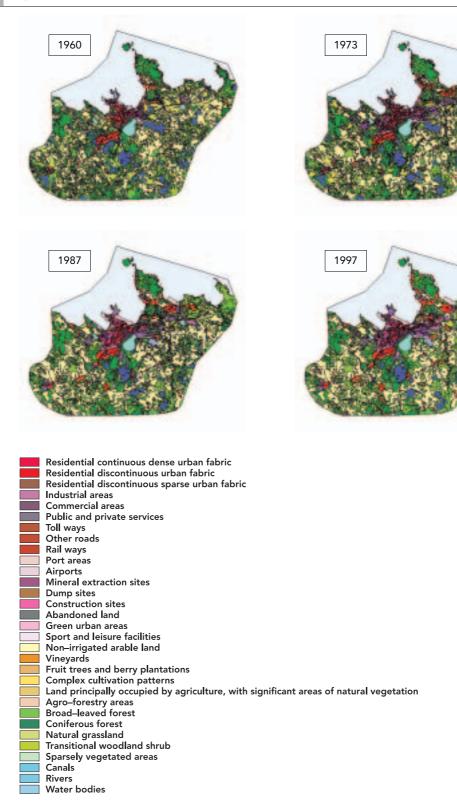
Sparsely vegetated areas

Canals

Rivers

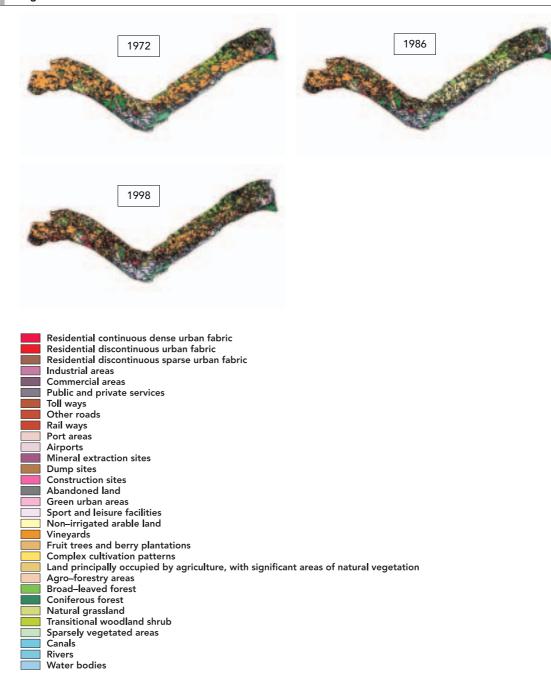
Water bodies

#### Tallinn



Water bodies

#### Algarve



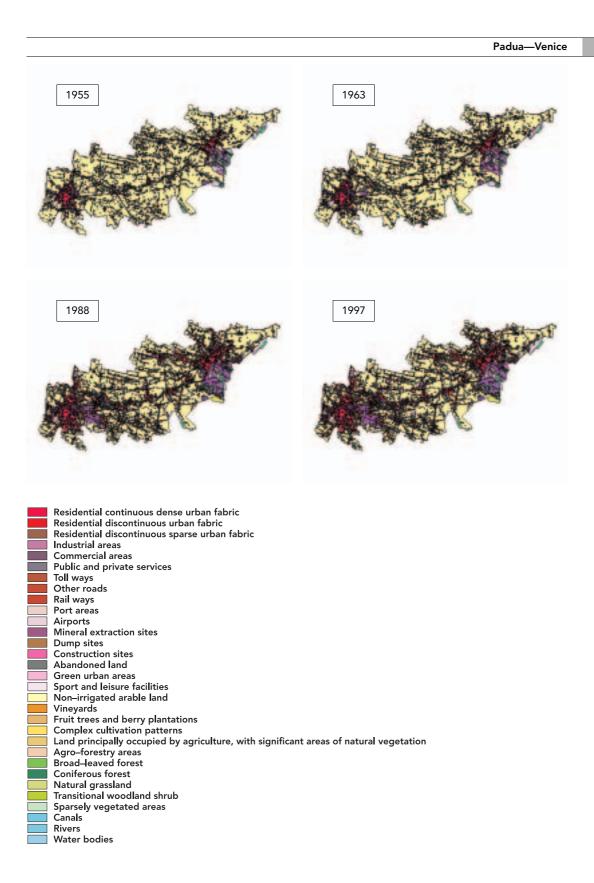
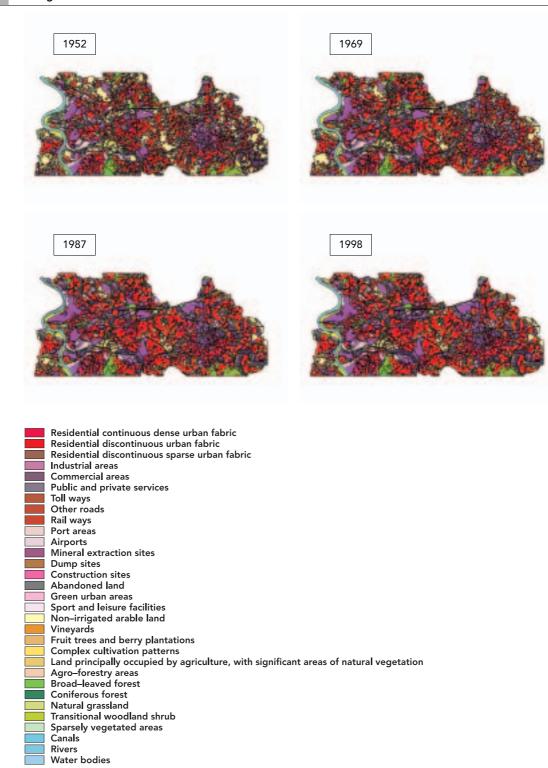


Figure A.1.25

#### Ruhrgebiet



## The legend originally adopted by Murbandy/Moland. The legend currently comprises over 80 classes at the fourth level, complementing the third level offered by Corine.

Figure A.1.26

