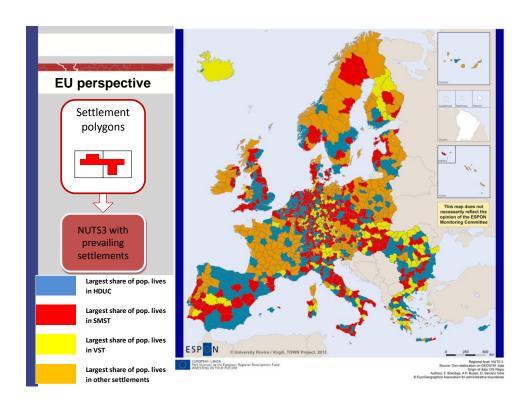
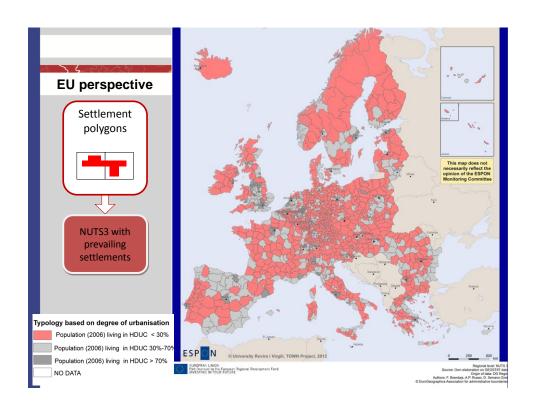
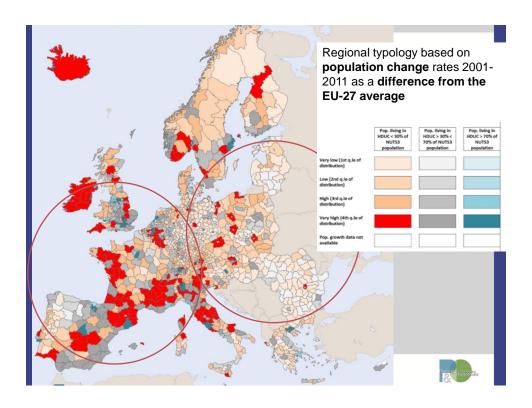
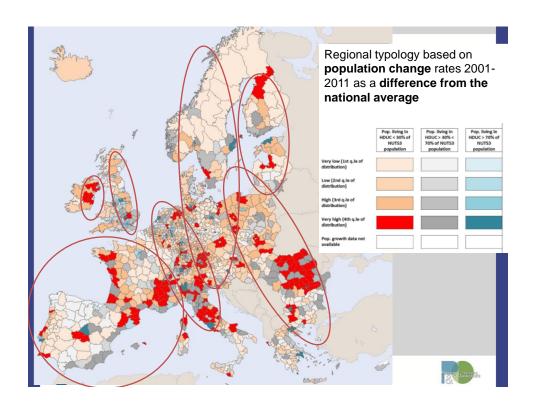


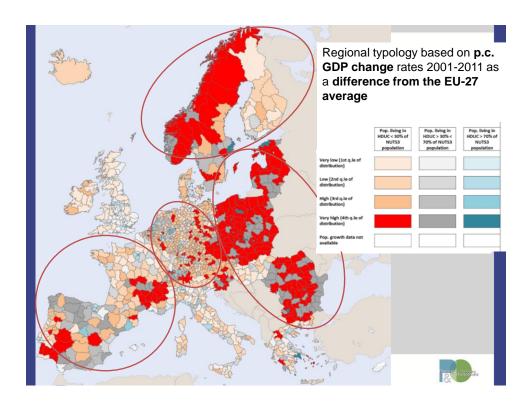
ESPON							
Dimension of population in smaller settlements							
Classes	Delimitation criteria	Count	Av. Pop	Av. Sq.km	Av. Density	Total pop. in this class	as % of ESPON space*
High-density Urban Clusters (HDUC	Pop. Density > 1,500	850	275,476	92.3	2,927.10	234,154,670	46.3%
Large SMST	Pop > 50,000, Pop. Density < 1,500 inh/km2	100	132,331	101.8	1,299.6	13,233,142	2,6%
ledium SMS	25,000 < Pop < 50,000, Pop. Density > 300 inh/km2	966	35,163	19.7	2,060.59	33,967,357	6.7%
Small SMST	5,000 < Pop < 25,000, Pop. Density > 300 inh/km2	7348	10,242	7.6	1,470.09	75,254,510	14.9%
Very Smal Towns (VST	inh./km2	69,043	1,193	1.7	699.3	82,376,586	16.3%
* inclusing EU 27+ F rand, Norway, Lichtenstein, Switzerland							
CURCEPAN UNION CONTROL STORES STORES Registed Development Fund (NY STRICT St Your Furture.							

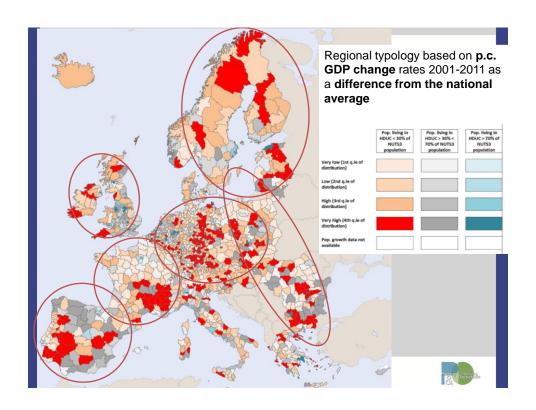




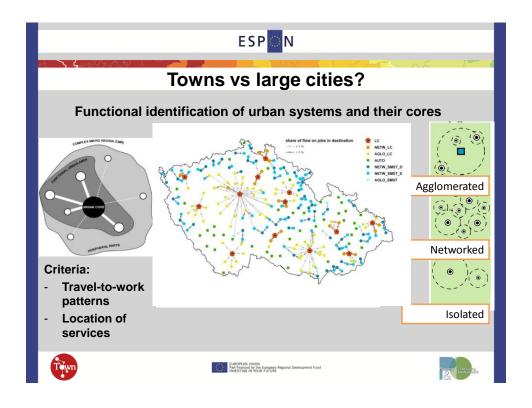


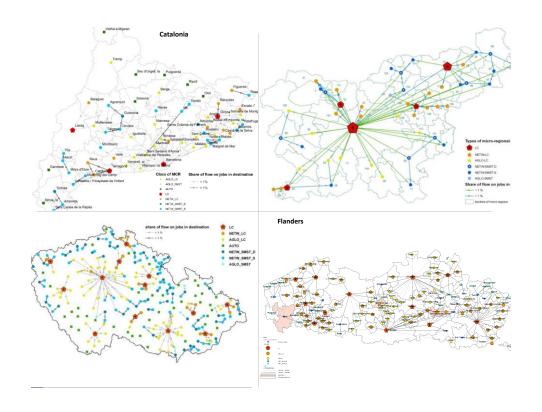


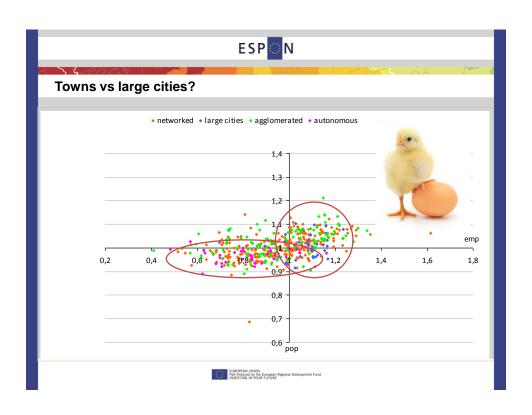


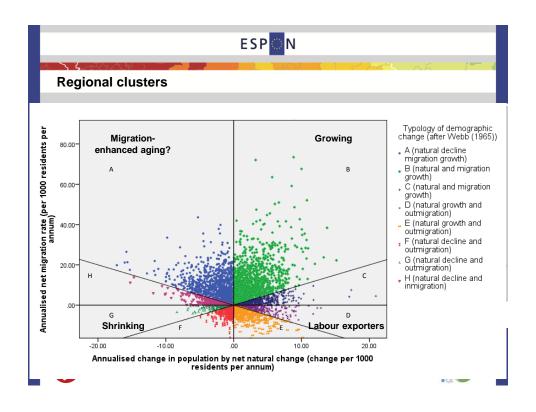


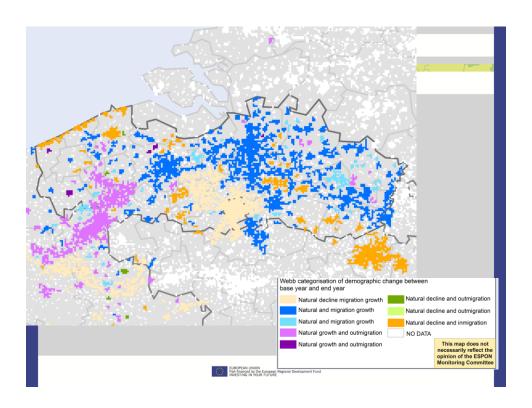
General reflections – trends in Europe • Do SMSTs across Europe present 'common trends'? Importance of macro spatial trends • Regions with smaller settlements may have less inertial capacity to bounce them back Combination of macro/meso dynamics and local trajectories • Socio-spatial configurations with a specific regional dependency (e.g. surrounding larger urban regions) • High variety of socio-economic performances (much higher than larger urban areas) • EU/National policies matter?

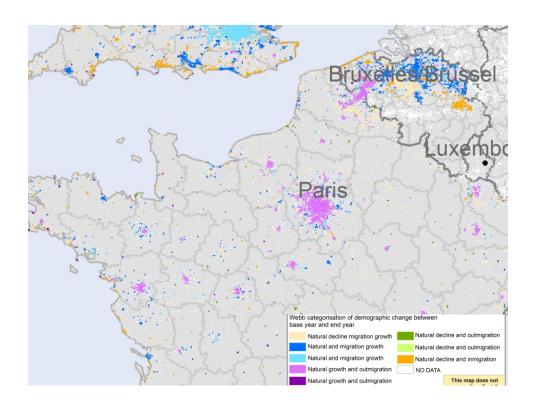


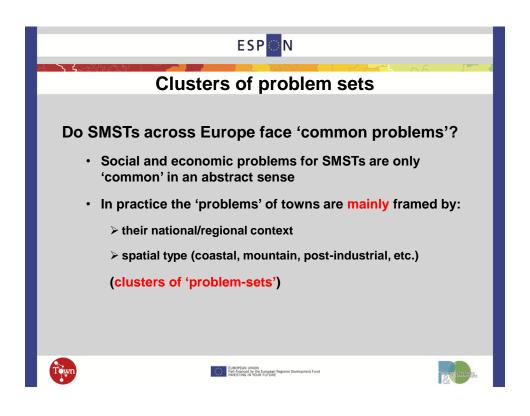


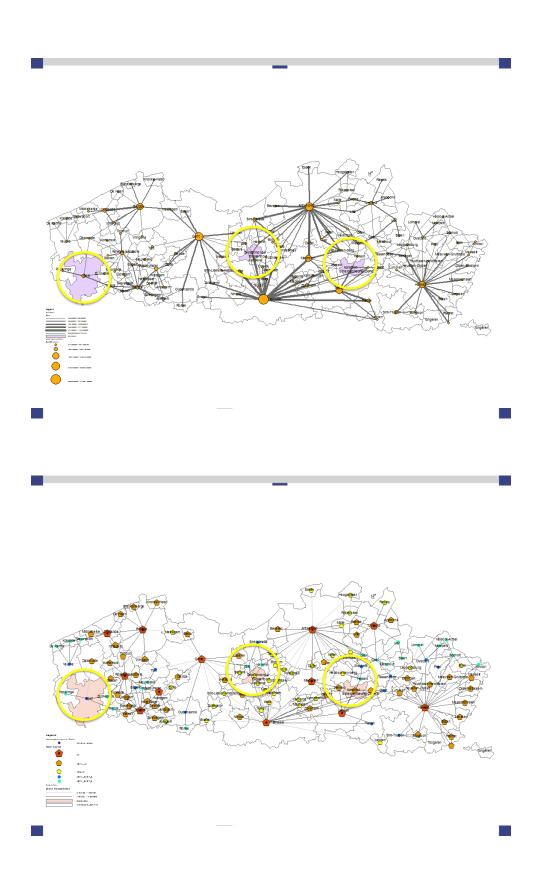


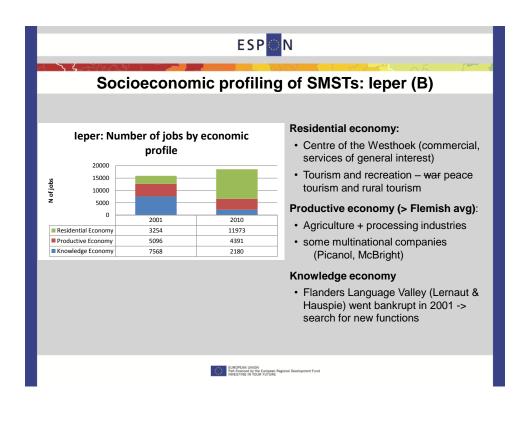


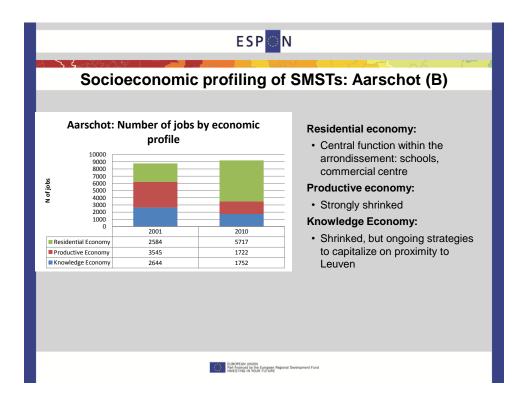


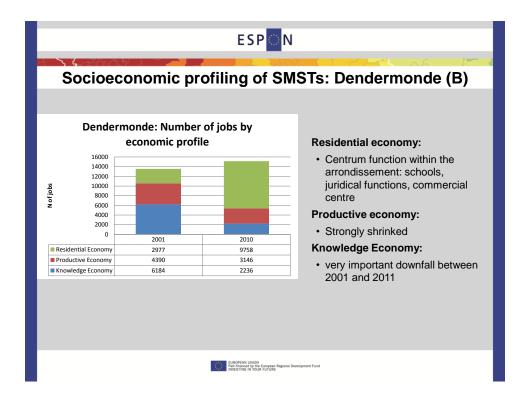












Some evidence: • Settlements agglomerated in larger metropolitan areas are destabilised • on the one hand by suburbanisation, and • on the other hand by a re-concentration of jobs and services in cities • Successful cases are those one strategically working on diversification and innovation • Evidence suggest the presence of integrated territorial systems, in which urban areas are tightly integrated and complementing each others

