Too much or not enough? Overcrowding in European prisons

An analysis based on SPACE statistics

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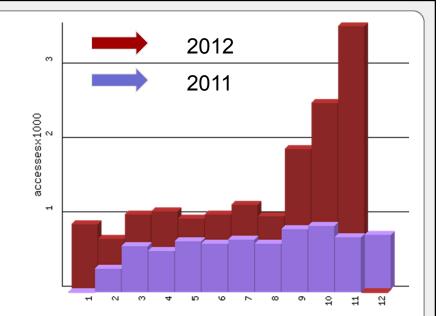
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SPACE on Web: www.unil.ch/space

Website created in February 2011:

- > Total number of visits = 21,246
- > Recent undergoing improvements:
 - 1. Compilation of Recidivism Studies
 - 2. Latest available data (1st January 2012)
 - Stock (prison and probation) and prison capacity
 - 3. Links to the Websites of all CoE Member States' National Prison and Probation Administrations
- > Network of academics and practitioners
- > Forthcoming: Protected Web-working space
 - Useful information and discussion with national correspondents

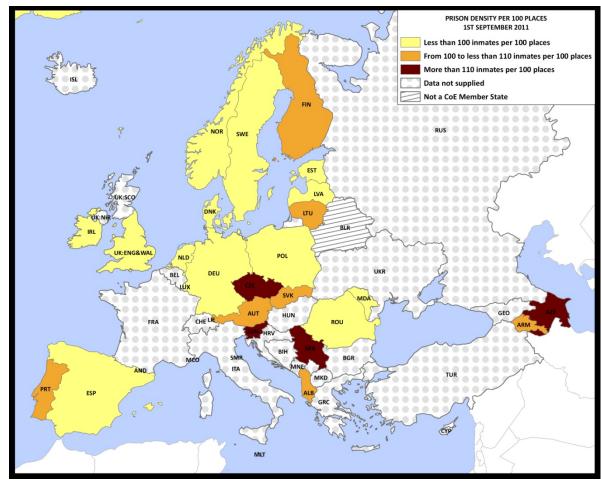




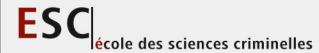


Number of inmates per 100 places (at 1st September 2011)



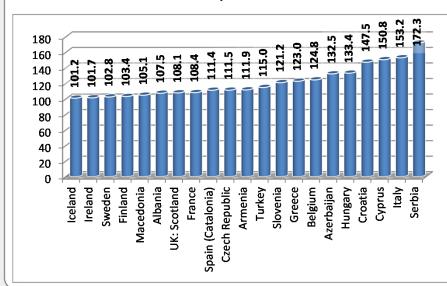


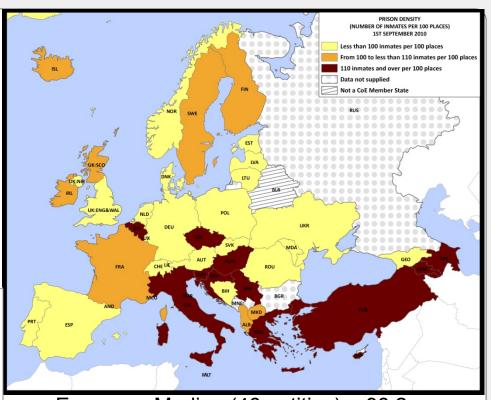
Based on the data from 31 PA (*Bulgaria* excluded → the figure of the total capacity is not available)



Number of inmates per 100 places (at 1st September 2010)

- > 21 countries experience overcrowding
- > 12 of them registered overcrowding constantly between 2006 and 2010:
 - Albania, Belgium, Croatia, Cyprus, Finland, France, Greece, Hungary, Macedonia, Serbia, Slovenia, UK: Scotland.
- > 14 out of the 46 analysed entities (30%), have more than 110 prisoners per 100 places
- Overcrowding affects mainly Southern and Central European countries;

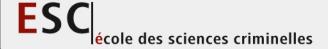




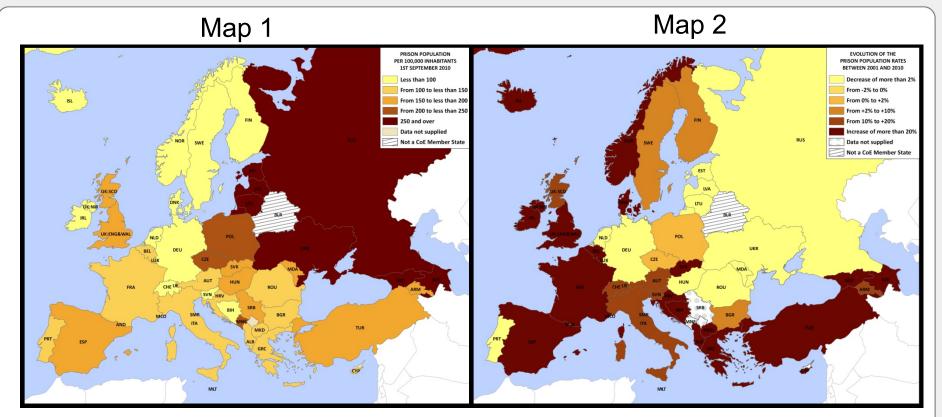
- European Median (46 entities) = 98.2
- Median (excl. countries with less than 1mio inhabitants: 39 entities) =

99.7 inmates/100 places

- Highest: Serbia (172.3)
- Lowest: Moldova (74.8)

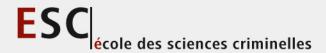


Prison population rates (2010) [map 1] *versus* Evolution (in %) of prison population rates (2001-2010) [map 2]



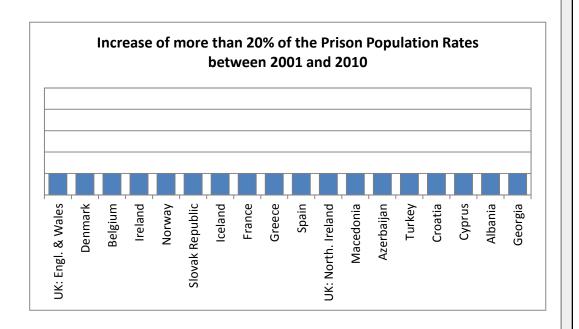
Evolution between 2001 and 2010:

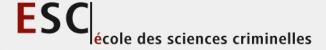
- Most important increases (of more than 20%): ≈ half of the countries.
- Most important decreases (of more than 20%): Estonia (-26.1), Moldova (-38.7) and Romania (-41.5).



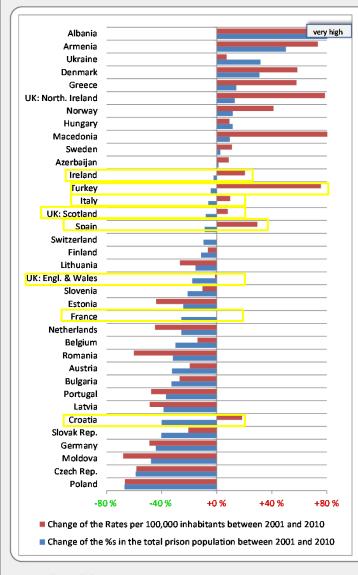
1st step towards overcrowding...

- > Increase in the Prison Population Rate (PPR)
 - > From 2001 to 2010: 18 (42%) out of the 43 analysed entities experienced an increase of >20% in their PPR
- 12 (67%) out of the 18 entities faced overcrowding in 2010;
- 5 countries had between 95-100 inmates per 100 places;
- Only 2 entities affected by overcrowding in 2010 have reduced or kept stable their PPR between 2001 and 2010.





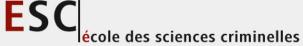
Imprisonment before final sentence



- 1. The proportion of persons without a final sentence in the total prison population decreased by -13% (median) across Europe (36 analysed entities)
- 2. In terms of rates per 100,000 inhabitants, the change is... 0% [!] (for the same 36 entities)

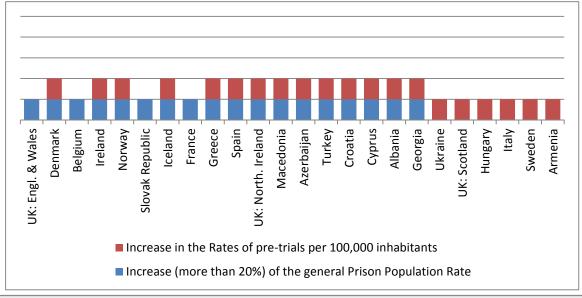
Why?

- > Lack or *misuse* of alternatives
- > Acceleration of judicial proceedings
- > Increase of punitiveness



2nd step towards overcrowding...

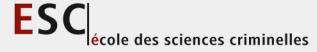
- > Increase in the Rate of inmates without final sentence per 100,000 inhabitants (17 (47%) out of 36 entities)
- In 2010: ¼ of the total prison population was not serving a final sentence
- > Generally, in remand facilities the overcrowding is *higher* than in facilities for persons serving custodial sentences



Between 2001 and 2010

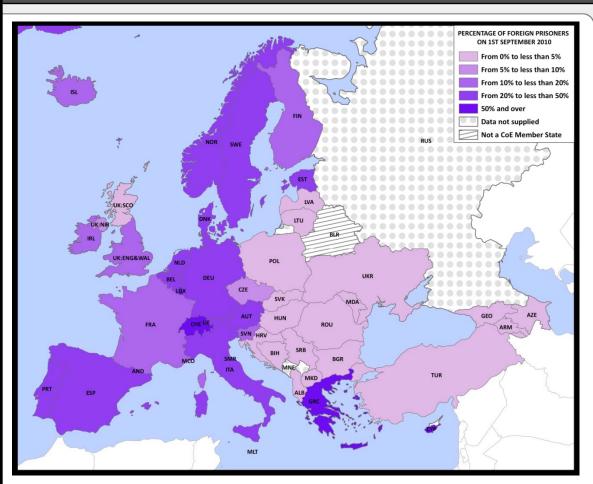
14 countries increased both:

- a) General prison population rate, and
- b) Rate of pre-trial detainees per 100,000 inhabitants

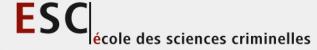


Poland 0.7 % Mean = 20.8% 0.7 % Romania 1.2 % Bulgaria Median = 11.0% Albania 1.2 % 1.2 % 1.3 % Latvia Ukraine 1.6 % Moldova 1.6 % 1.7 % Slovak Rep. 1.8 % Serbia 2.3 % 2.5 % BH: Fed. BiH 2.6 % BH: BiH (total) 2.7 % the FYRO Macedonia 2.7 % BH: Rep. Srpska 3.0 % **UK: Scotland** 3.3 % Armenia 3.3 % Hungary 3.6 % 4.7 % Croatia Czech Rep. 7.2 % UK: North. Ireland 7.6 % Slovenia 11.0 % Finland 12.8 % UK: Engl. & Wales 13.1 % 13.6 % 16.4 % Iceland France 17.8 % **Portugal** 20.6 % Netherlands 21.4 % Denmark 21.6 % Sweden 22.0 % Germany 31.1 % Norway Spain (State Adm.) 34.3 % 36.6 % Estonia 40.3 % Belgium 40.7 % Spain (Catalonia) 44.0 % Austria Greece 57.1 % Cyprus 69.4 % Luxembourg 69.4 % Andorra 71.4 % Liechtenstein Switzerland 71.6 % Monaco 91.7 % 0 % 20 % 40 % 60 % 80 %

% of foreign prisoners in the total number of prisoners (including pre-trial detainees), 2010

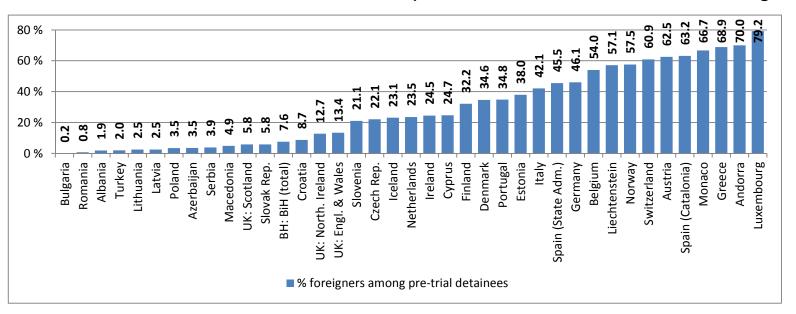


Attention to the special categories (e.g. administrative detention, permanent residents...)!

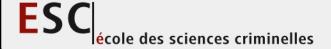


Pre-trial foreigners and EU citizens

- > In 23 (59%) out of the 39 analysed entities, foreign inmates represent more than 20% of the pre-trial detainees.
- > In 10 countries, more than ½ of the pre-trials detainees are foreigners

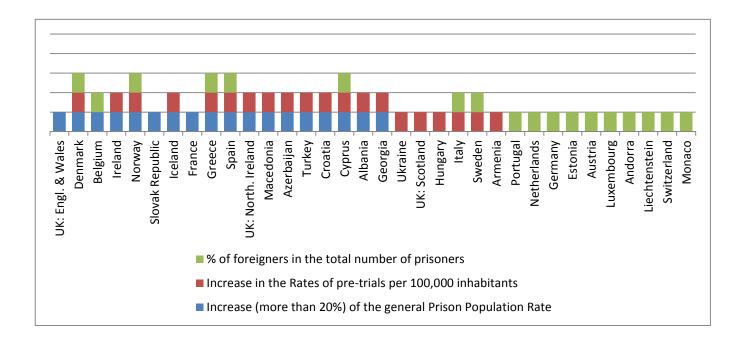


- > How many EU citizens among foreign inmates? →
 - > More than 40% of all foreigners in Liechtenstein (100%), Luxembourg (98%), Andorra (88%), Greece (87%), *Iceland* (85%), Monaco (82%), Ireland (67%), Finland (61%), Czech Rep. (47%), Slovak Rep. (46%), Poland (42%), and *Norway* (42%).



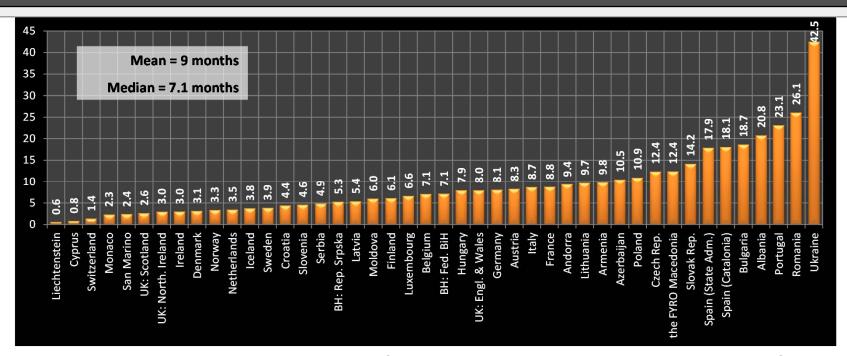
3rd step towards overcrowding...

- > High number of foreign inmates in the total prison population (→ lack of alternatives)
- > Between 2002 and 2010, in 18 out of the 40 analysed entities the part of the foreigners among all prisoners increased by more than 20%
 - e.g. Finland (+50%), Portugal (+72%), Norway (+107%), UK: Scotland (+173%).

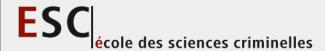




Indicator of average length of imprisonment (in months) in 2009



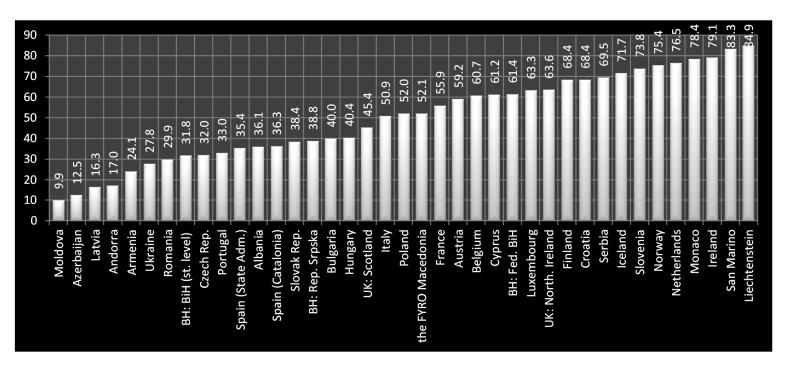
- Between 1983 and 2009, the length of stay in prison increased in the majority of the countries
 - <u>Highest</u> increases: Spain +412% [4 \rightarrow 18], Portugal +337% [5 \rightarrow 23], Denmark +214% [1 \rightarrow 3], Belgium +102% [4 \rightarrow 7] and Italy +82% [5 \rightarrow 9]).
- However, between 2000 and 2009 the duration increased significantly only in some countries (in most of them it remained stable)
 - Examples: Hungary (1 \rightarrow 8 months), Germany (1 \rightarrow 8), Croatia (2 \rightarrow 4), Slovenia (3 \rightarrow 5), Macedonia (4 \rightarrow 12), Slovak Rep. (5 \rightarrow 14).



Turnover Ratio of inmates in 2009

Turnover Ratio in 2009 = Releases /(stock + entries)*100

> Mean = 50.1; Median = 52.0

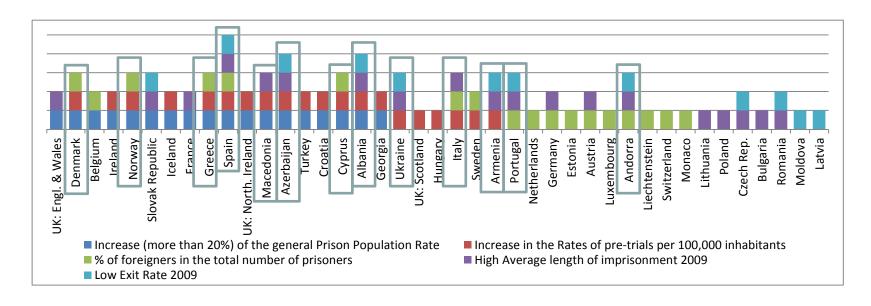


- A high Exit Rate (ER) implies a faster clearing of the stock of prisoners
- Generally, an ER lower than 1/3 of the total number of inmates in the stock is likely to produce overcrowding in the future.

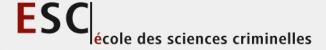


4th step towards overcrowding...

> Average length (more than 8 months) and Turnover ratio (lower than 40%)



√ 13 countries (of which 11 are experiencing overcrowding)
show at least three "risk factors"



Methodological limitations

- > Definition of prison capacity (designed, operational, effective capacity...)
- > Lack of specific information on:
 - > Capacity of remand institutions
 - > Length of imprisonment (Estonia, Georgia, Greece, Turkey)
 - > Exit Rate (Denmark, Estonia, Georgia, Germany, Greece, Lithuania, Sweden, Switzerland, Turkey)
- "Special categories" of inmates (e.g. administrative detention, permanent residents)
- > Regional "invisible" differences (e.g. canton Vaud vs Switzerland)
- > Punitiveness (operationalization of the concept)



Conclusions

- 1. 46% of the entities experienced overcrowding in 2010.
- 2. 59% had more than 20% of foreign inmates among pre-trial detainees.
- 45% had a duration of imprisonment longer than 8 months;
- 4. At least 32% (for some countries, the information is missing) showed 3 or more "risk factors" of overcrowding
- 5. 2001-2010: increase number of inmates → more entries rather than longer stays.



Thank you for your attention!



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