



Student Mobility in the European Context

Focus on some public finance challenges
and the way(s) to address them

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International student mobility is good

- It translates into more/better human capital than what would be achieved on a pure national/local basis
 - It is good for the individuals (they earn bigger salaries...)
 - And also good for economies as a whole (more innovation ...)
- And it fosters openness, and tolerance, and contributes to the development of a transnational sense of belonging
- It is also a key vector or soft power for Europe in the World

But international student mobility comes with a certain number of challenges, particularly when the financing model is “public” & “local”

... and tuition fee differentiation is prohibited (CJEU)



- **Local public financing** of tertiary education is dominant in Europe. It amounts to an **implicit loan** to be implicitly reimbursed [Barr, 2001]
- Almost inevitably, student/graduate **mobility patterns are unbalanced**. And some configurations **destabilise the implicit loan model** (and cause political tensions)

Destabilizing configuration A

Countries export more young residents (that they have financed at great cost) than they attract foreigners...

→ brain drain

Destabilizing configuration B

Countries import more foreign students (that they finance on par/use (scarce) real estate resources... and then leave) than they export their residents ...

→ free riding

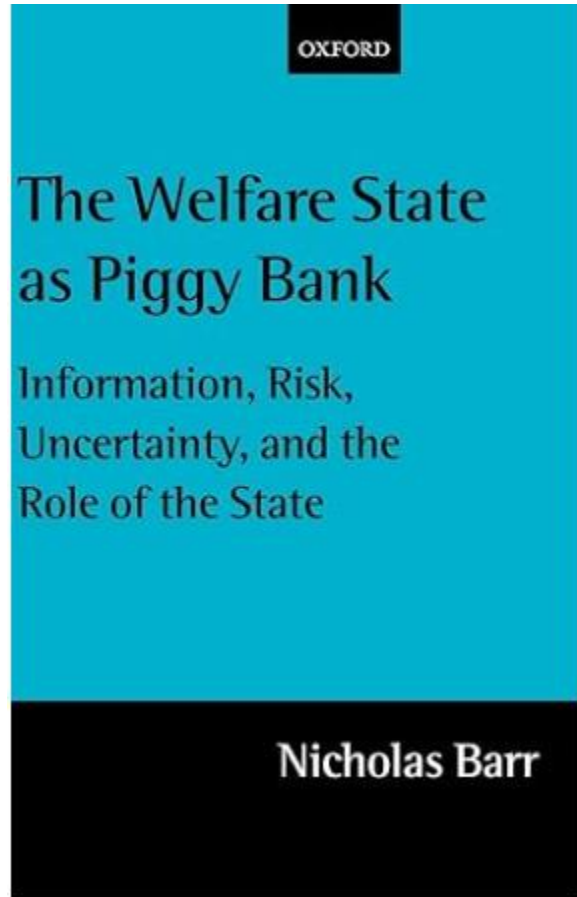
Likely/undesirable vs desirable responses

Responses that directly aim to “restrict flows”	Responses that consist of “adapting the financing model” (and have economists’ preference)
R1 Protectionism (quotas, lesser/ban of the use of English, biased proceduralism...)	R2 Partial or full Privatisation of the cost of education (preferably with publicly-provided, income-contingent explicit student loans)
	R3 Transfer of public financing role to the European level (preservation of the implicit loan model, but with full centralisation)
	R4 Maintain current local public financing (subsidiarity)... with adaptions Key idea: partially individualised/portable public financing e.g. grants, allowances or tax credits → VOUCHERS to residents, instead of budgets for territorialised institutions <ul style="list-style-type: none">• free riding → voucher is restricted to residents & portable [Health Insurance model]• brain drain → additionally, voucher can be made conditional [Army model] e.g. voucher/grant turned into interest-charging loans if no return after a stay abroad

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	R3 Transfer of public financing role to the European level (preservation of the implicit loan model, but with full centralisation)
	R4 Maintain current local public financing (subsidiarity)... with adaptions Key idea: partially individualised/portable public financing Many possible versions in practice <ul style="list-style-type: none">• Voucher in cash paid to the mobile student vs Voucher transferred via a “clearing house”• Solo implementation (only one country) vs Simultaneous implementation (group of willing countries) vs Fully-fledged EU-wide implementation

Appendix



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