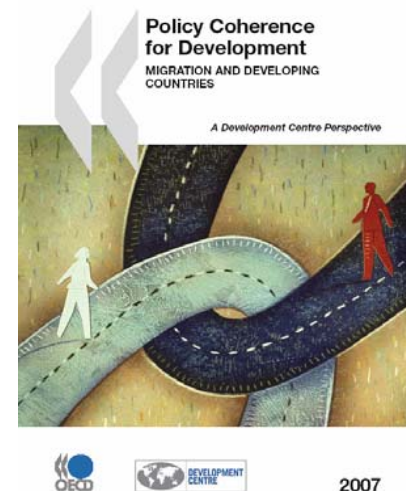


Migration and Developing Countries



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**Sixth Coordination Meeting on
International Migration**

United Nations



International migration and developing countries

Roadmap to the presentation:

1. What do we *think* we know?
2. What do we *really* know?
3. What can we do?



Two main messages

Good news:

Migration can contribute global poverty reduction

Inconvenient news?

Neither development in general nor aid in particular will not slow or stop migration... for a long, long time



International migration and developing countries

1 **What do we *think* we know?**

2 **What do we *really* know?**

3 **What can we do?**



1) What Do We *Think* We Know?

- International migration is exploding
- Canary Islands, Sonoran desert, boat people: most immigrants to OECD come illegally from poor countries → humanitarian crisis
- Brain drain robs poor countries of doctors, nurses and teachers
- Remittances: No need for aid any more



International migration and developing countries

1 What do we *think* we know?

2 **What do we *really* know?**

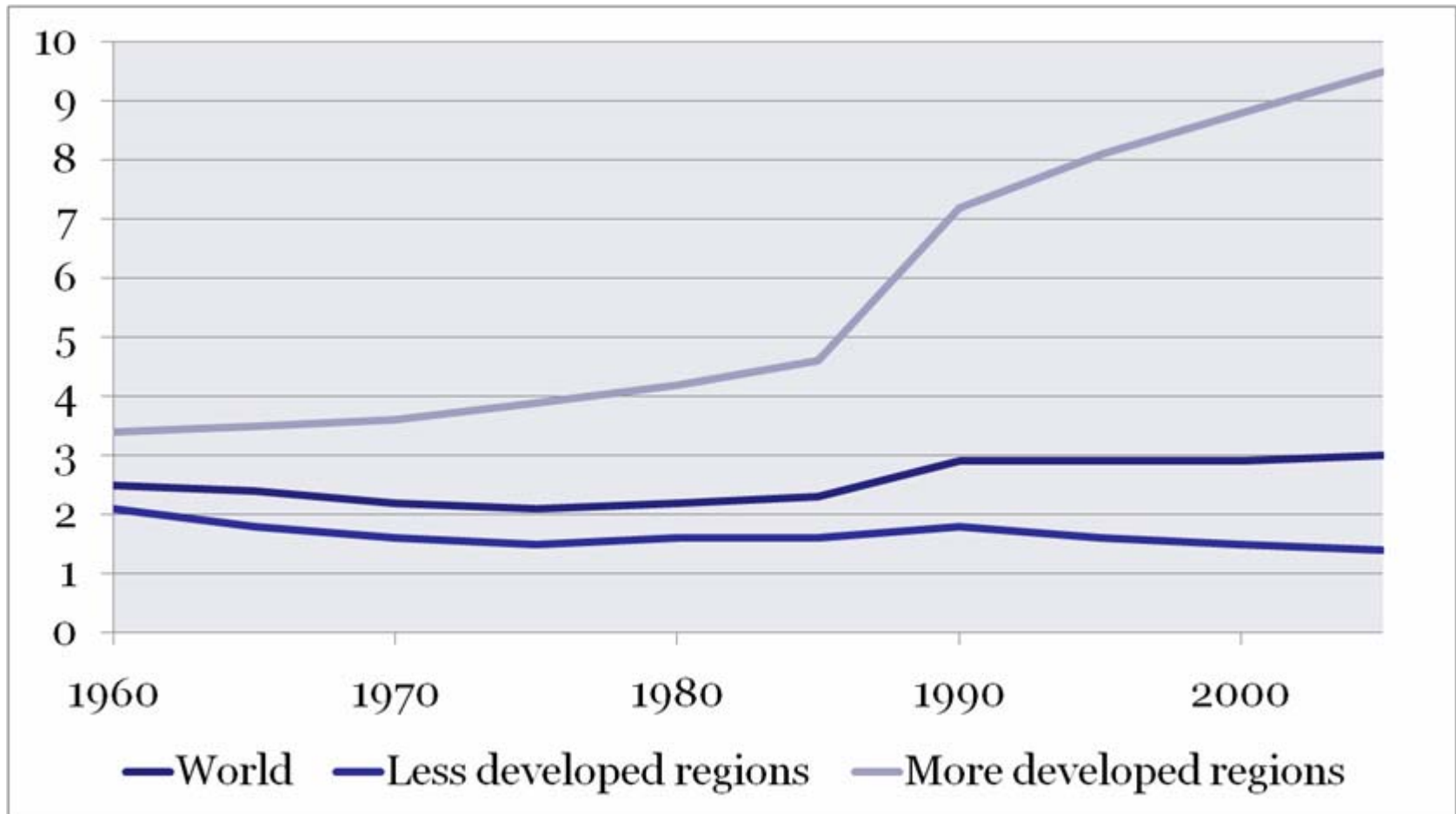
3 What can we do?



2) What do we really know

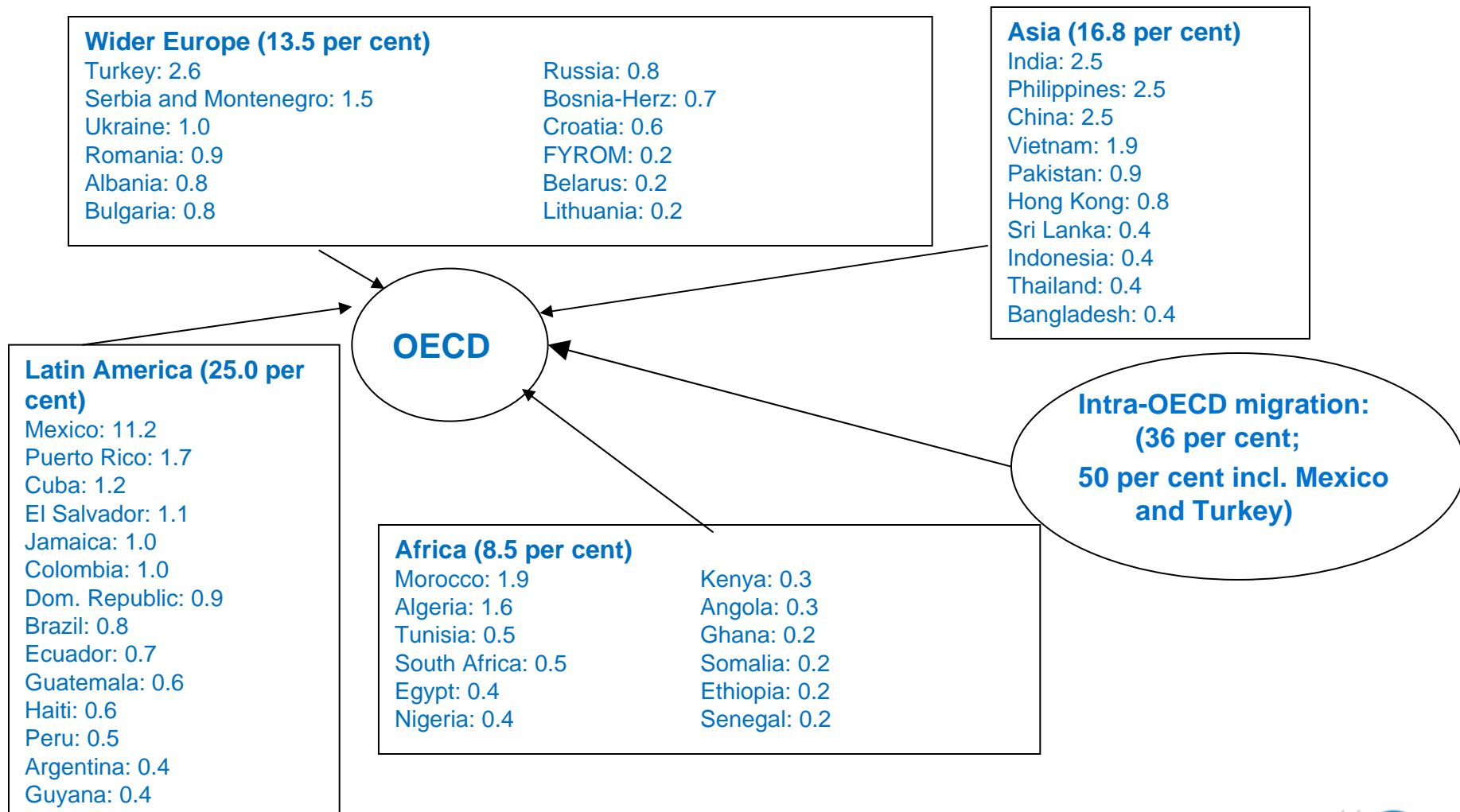
- **Size, trends and composition of migrant flows**
 - intra-OECD migration
 - skill levels and destination
- **Brain drain versus brain gain**
- **Remittances – substitute or complement to aid**
- **Development policies – can they stop emigration?**

International migrants as a share of population



Source: United Nations.

Where do migrants to the OECD come from?



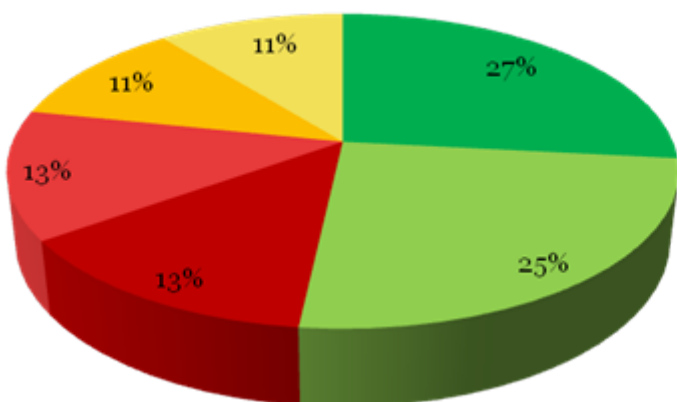
Source: OECD Database on Expatriates and Immigrants, 2004/2005



Skill level of migrants to Europe and North America

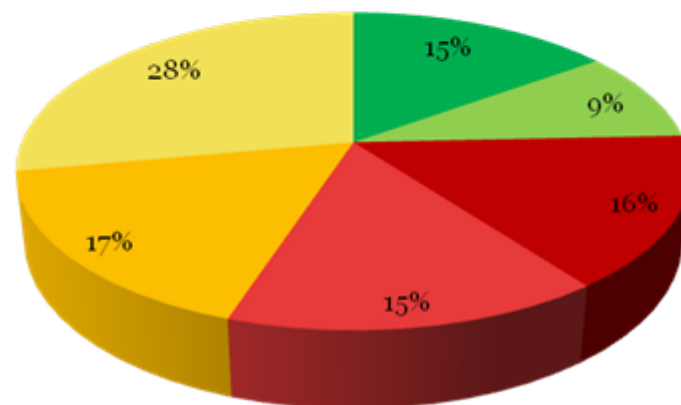
Migrants to Europe By skill level and region of origin

- Low skilled from OECD
- Low skilled from non-OECD
- Middle from OECD
- Middle from non-OECD
- High from OECD
- High from non-OECD



Migrants to North America By skill level and region of origin

- Low skilled from OECD
- Low skilled from non-OECD
- Middle from OECD
- Middle from non-OECD
- High from OECD
- High from non-OECD

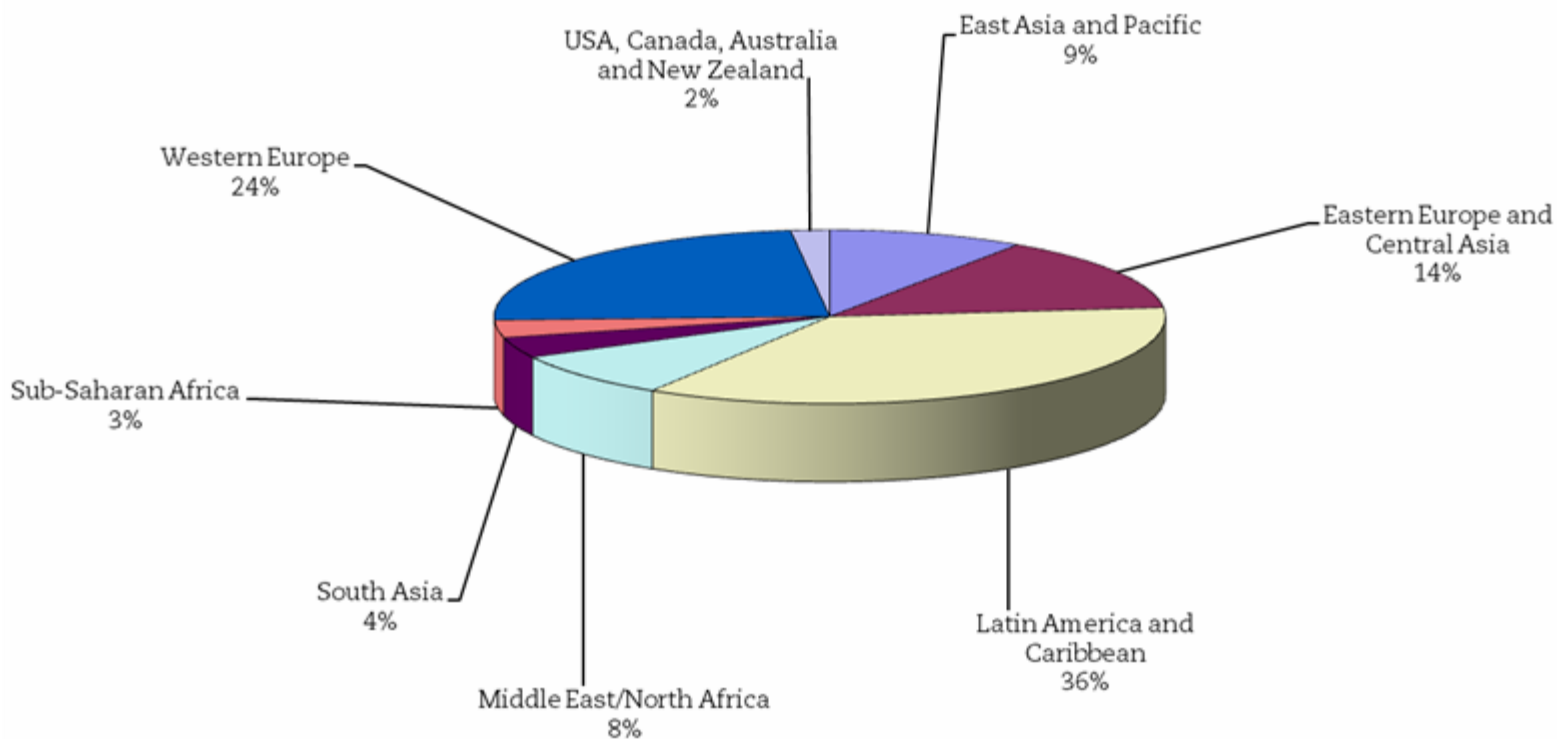


Source: OECD Database on Expatriates and Immigrants, 2004/2005



Where do low-skilled migrants in the OECD come from?

Low Education Adult Foreign Born in OECD, by region of origin



Source: OECD Database on Expatriates and Immigrants, 2004/2005



What about illegal immigration?

- **Estimates of illegal immigrants for selected countries:**
 - United States: 10.5-12 million (3.5-4% population)
 - Netherlands 125 000-230 000 (0.8-1.4 % population)
 - Switzerland 80 000-100 000 (1.1-1.5 % population)
 - Greece 370 000 (3.4% population)
- **Overstaying often more common than fraudulent entry or sea landings**
 - Italy, 2005 estimates: 60% “overstayers”, 25% entered with false documents, and 14% entered by sea landings in southern Italy



Estimates of the Irregular Migrant Stock

	thousands	% of pop.	Year (years since regularisation)
Japan	210	0.2	2005
United States	10 300	3.6	2004 (18)
Netherlands	125-230	0.8-1.4	2004
Spain*	690	1.6	2005 (4)
Italy	700	1.2	2002 (4)
Greece*	370	3.4	2001 (3)
Portugal	185	1.8	2001 (6)

* = Subsequent regularisations not accounted for in these estimates.

Source: OECD International Migration Outlook 2005.



The Migration Cycle

- **Migration affects development in three ways (+/-):**
 - Changes in labour supply
 - Receipt of remittances
 - Changes in productivity
- **The relative importance of each effect varies over the migration cycle**

Source: OECD (2007)



Low skill migrants and poverty reduction

- Low-skilled mobility raises wages or reduces unemployment/underemployment
- The low-skilled remit more
 - Circular mobility
 - Unaccompanied by family members
 - Shorter stays
 - Closer to home
- Remittances by the low-skilled have a larger poverty-reduction impact



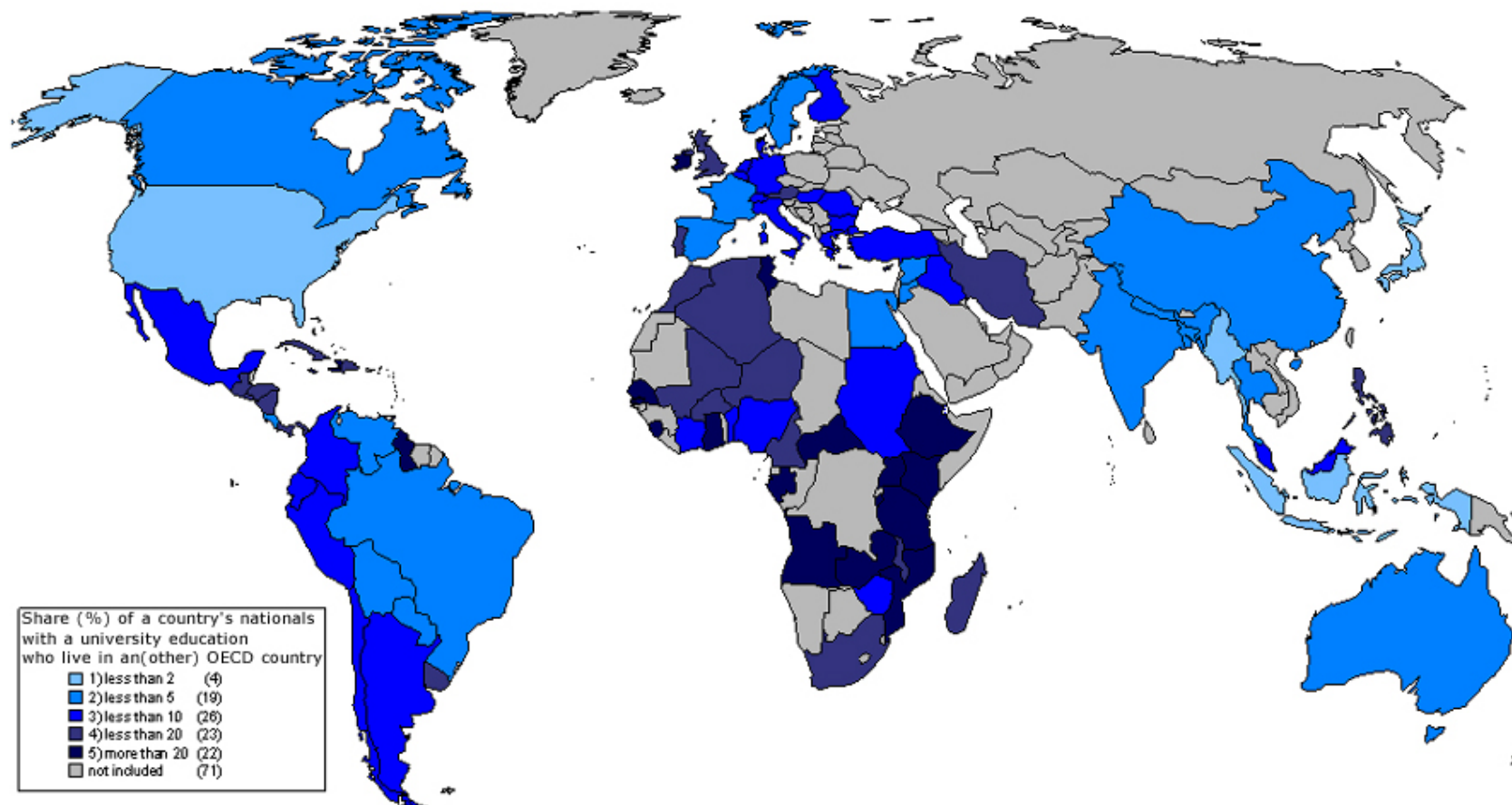
Brain drain: gains and losses

- **Brain gain for some countries**
 - Incentive to acquire more training and skills
 - Poor prospects for working in qualified jobs
 - Returning “brains”
- **Brain drain hits the poorest developing countries hardest!**

Source: OECD (2007)



Brain Drain: A Problem for the Poorest Countries

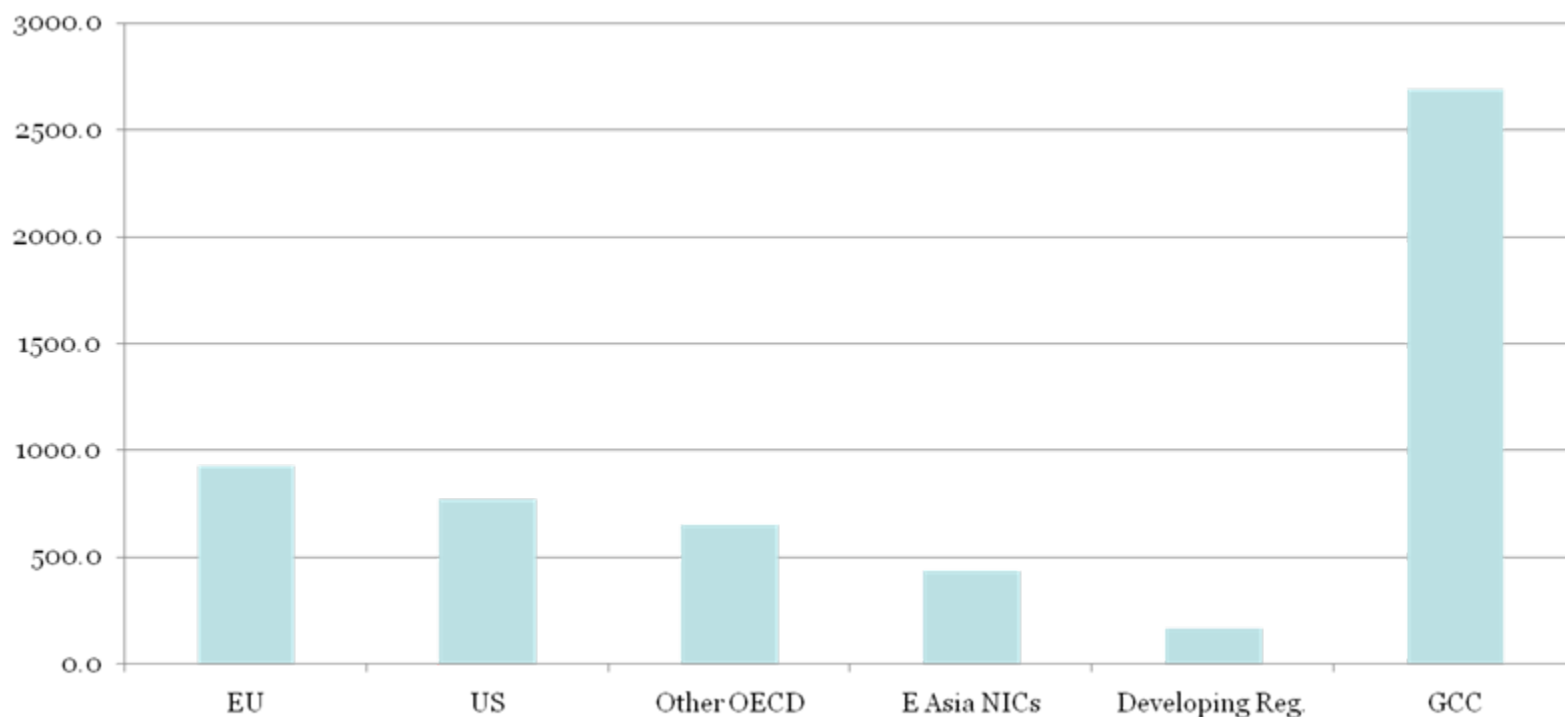


Source: OECD Database on Expatriates and Immigrants, 2004/2005; Cohen and Soto (2001)



Remittances matter....

Money sent home annually, US \$ per migrant (2000)

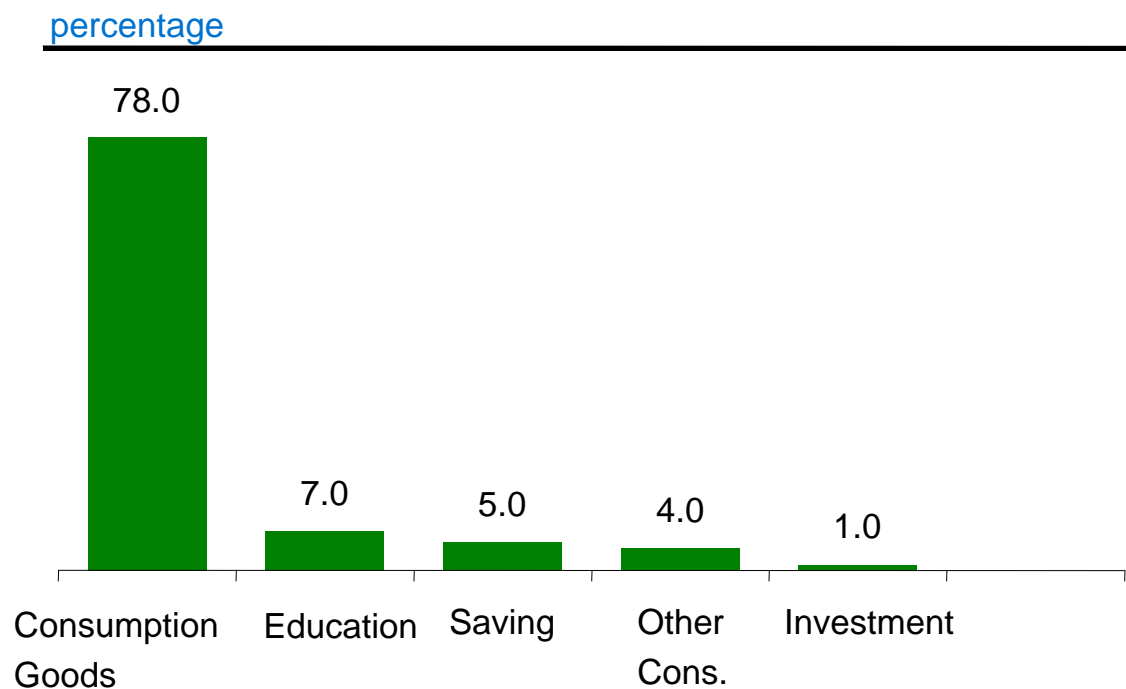


Source: IMF Balance of Payments Statistics; UN Trends in Migrant Stock, 2000.



.... mostly used for consumption

Uses of remittances, Mexico 2000



Source: Fomin, Pew Hispanic Center



Remittances and aid: complements, not substitutes

- Remittances tend to finance consumption: often productive (consumer durables, house improvement, education, health)
- Incipient schemes for community investment of remittances (e.g. *Tres por uno*, Zacatecas, México)



Will development slow migration?

How it works:

- Poor countries specialise in production and of goods that use labour intensively
- New jobs created in export sector, absorbing would-be migrants
- Outsourcing



Probably not

- Adjustment is a long-term process
- Demographic factors will slow it further
- “Migration hump” hypothesis; with prosperity, *more* emigration
- Pitfalls of using aid to influence migration



International migration and developing countries

1 What do we *think* we know?

2 What do we *really* know?

3 **What can we do?**



3) What Can We Do?

More coherent policies for more effective mobility management

- 1. Look at migration policies through a development lens**
- 2. Look at development policies through a migration lens**



Migration policies through a development lens

More flexible options for migrants and employers, including

- **Smart labour-market access policies to allow legal circular mobility**
- **Creating paths to naturalisation/citizenship for longer-term migrants**
- **Reducing remittance costs and increasing access to the financial system**
- **Co-developpement: engaging diasporas**



Development policies through a migration lens

For sending countries, integrate migration into national development strategies.

- Macroeconomic policies (tax revenues, exchange rates...)
- Human resources and higher education policy
- Infrastructure investment (transport, communications)
- Dealing with the informal sector



Concluding remarks

- Migration an integral part of globalisation
- Creating more awareness of the development – migration nexus
- Striving for policy coherence
- Not raising false hopes, promoting realistic solutions



**For more info:
www.oecd.org/dev/migration**

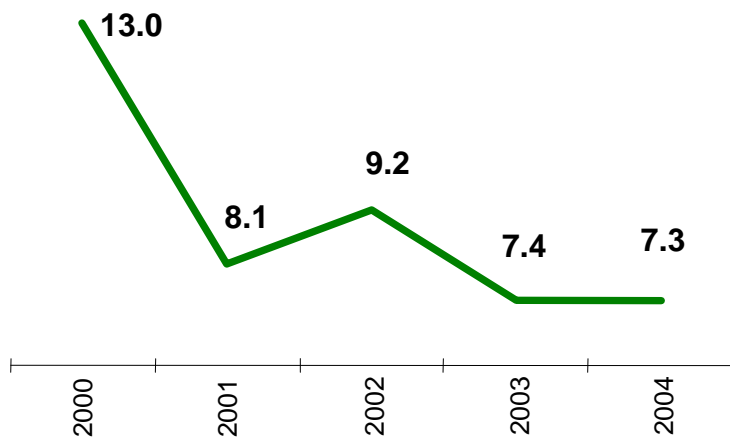


Thank you for your attention !



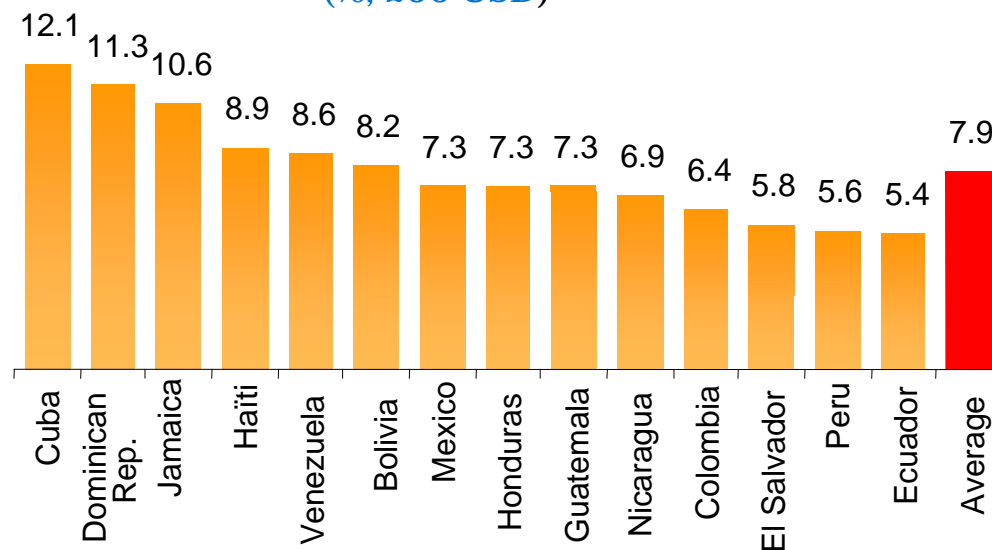
Transfer costs high

Costs of transfers to Mexico
(%, for 200 USD)



Source: Pew Hispanic Center

Costs of remittances to Latin America *
(%, 200 USD)



* From USA; 2004

Source: PEW Hispanic Center