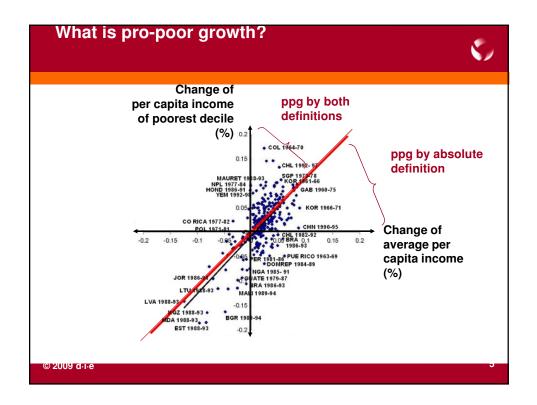
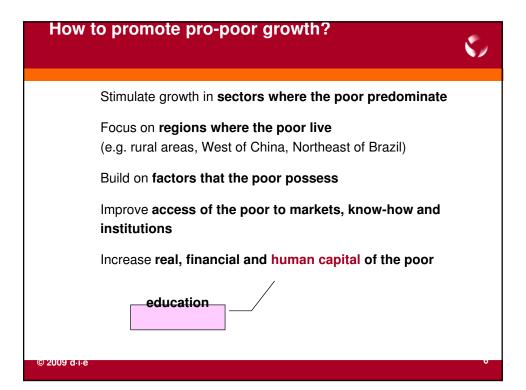


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# Education

### India:

educational progress not particularly pro-poor quantity and quality of education becoming an increasingly binding constraint for

growth and poverty reduction

large gaps by gender, rural/urban, North/South

# Brazil:

progress with regards to quantitative indicators (and distribution of quantitative achievements) but deteriorating quality of education (and deteriorating distribution of education quality because better-off can pay for private schools) regional gaps (North-East / South)

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# China:

comparatively high levels of education quantity but huge differentials with regards to quality (rural/urban and West/East) problem of migrant workers

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Education	Ø
high number of schooling years not enough: <b>quality and relevance of education equally important</b> possibility of trade-off: quick MDG2-achivements have led to deteriorations in quality	
for pro-poor growth, <b>distribution of education matters</b> (across social strata, gender and geographical regions)	
in addition: even if the poor benefit from more and better education, we do no know <b>whether their socio-economic situation improves</b> : their <b>education might be useless on the labour market</b>	
it is therefore crucial to define <b>universal standards</b> for all schools / children in a country align curricula to <b>labour market demands</b> establish <b>monitoring systems</b> measuring not only average achievements but also gaps in the achievements of different groups	
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