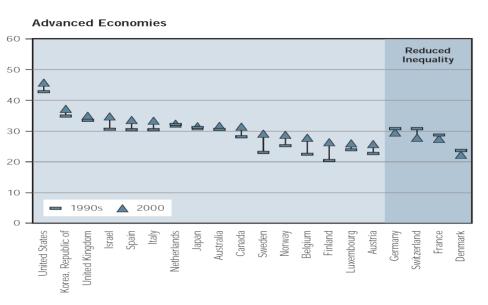
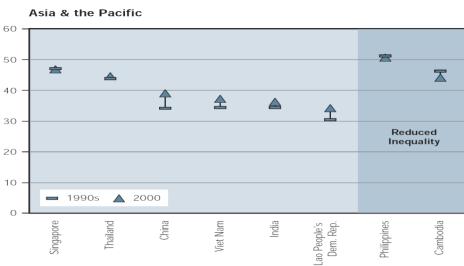
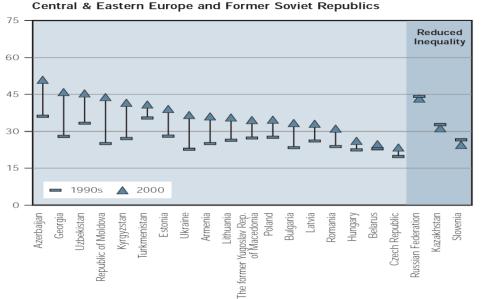
Efficiency with fairness: how far can policies go?

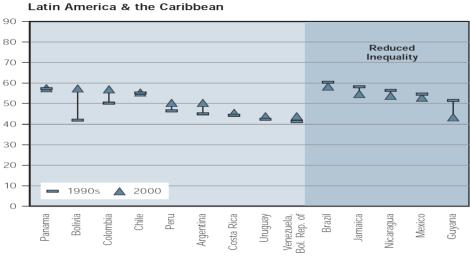
Raymond Torres,
Director, International Institute for Labour Studies, ILO

Gini between mid 1980s and mid-2000s









3 drivers of final-income inequalities

- Market incomes
 - Wage inequalities
 - Labour versus non-labour income

Employment

Redistribution (tax and benefit policies)

Lessons from past efficiency-cum-equity policies

1. Redistribution: the role of well-designed social protection (Nordics, Canada, Brazil)

Risk of tradeoff with work incentives

- But this can be addressed by:
 - Activation policies
 - Conditionality
- This can promote participation and support crisis recovery!

2. Well-designed labour regulations to support labour demand and reduce duality

Individual accounts: the case of Austria

 Making dismissal process more predictable (Netherlands)

Penalising unfair/discriminatory dismissal (UK post 1997)

Policies to reduce informality (Brazil)

Interventions at the low-end of the labour market

Well-designed minimum wages (UK)

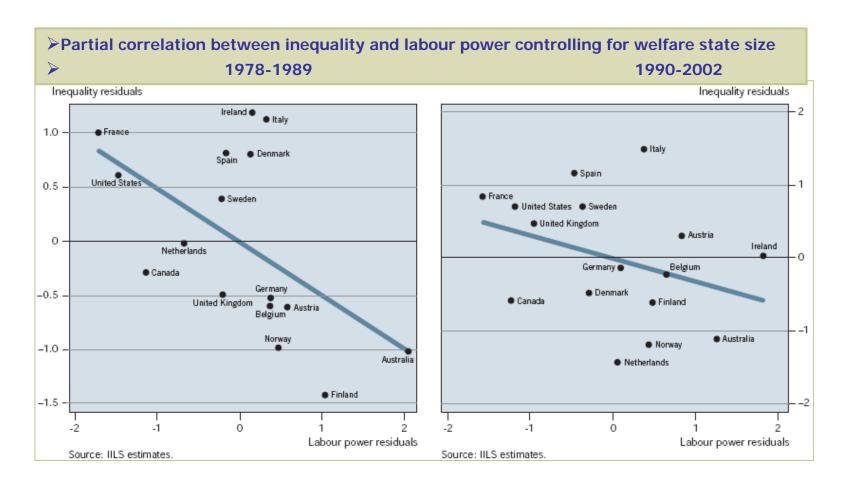
Make work pay policies (Canada)

- Skills development

 Role of centralised collective bargaining to endogenise tradeoffs

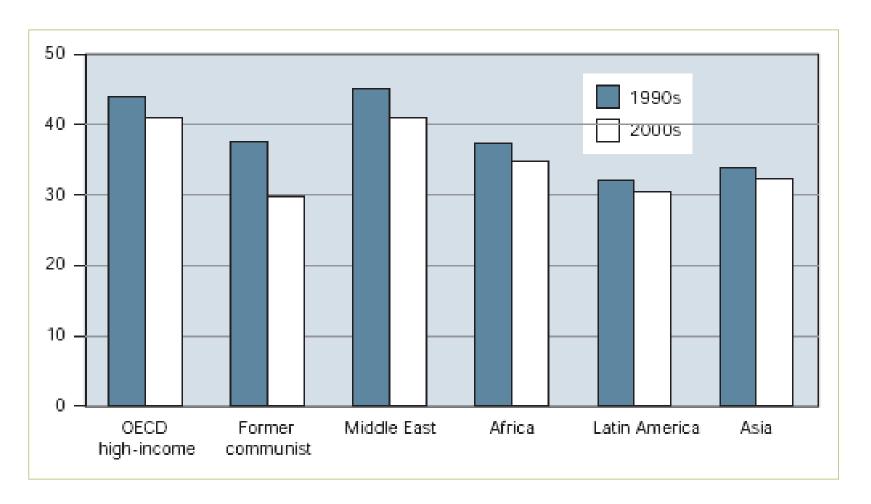
Limits to efficiency-cum-equity policies

1. Inequality reducing effect of labour institutions is declining



2. Taxation has become less progressive: tax competition?

➤ Top marginal individual income taxes (%)



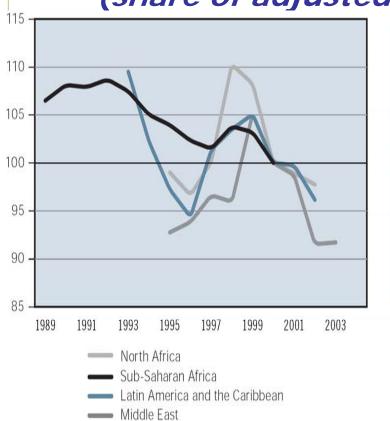
3. Fiscal constraints make the approach more difficult

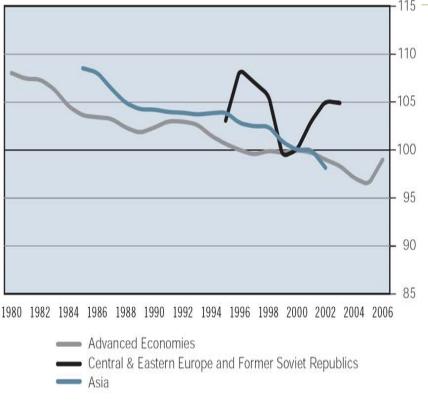
Public Debt (% of GDP)

	<u>2007</u>	<u>2009</u>
G20	62.0	75.1
US	61.8	83.9
Euro-zone	70.9	81.8

Back to the root causes: declining labour incomes versus non-labour incomes

(share of adjusted wage shares in GDP)





Thank you for your attention

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