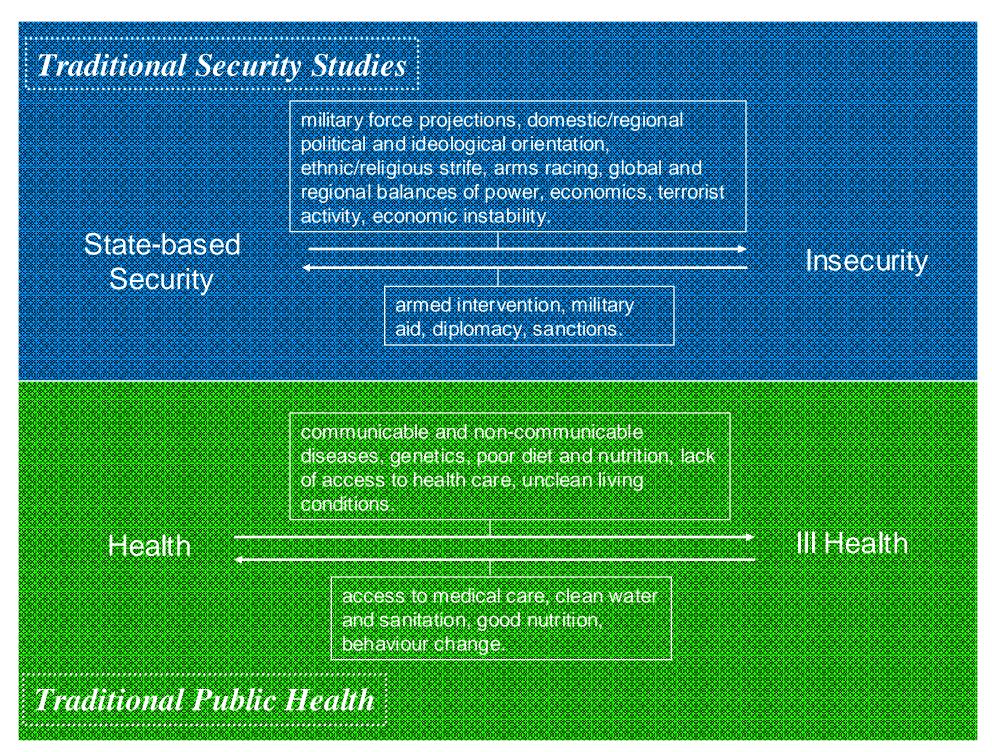
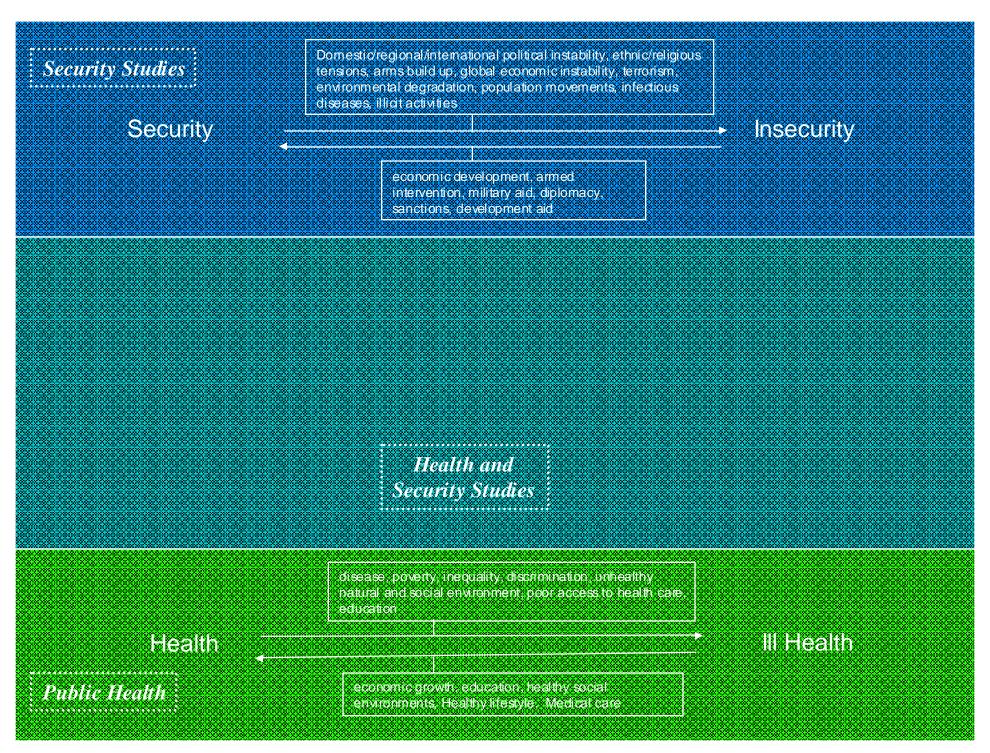
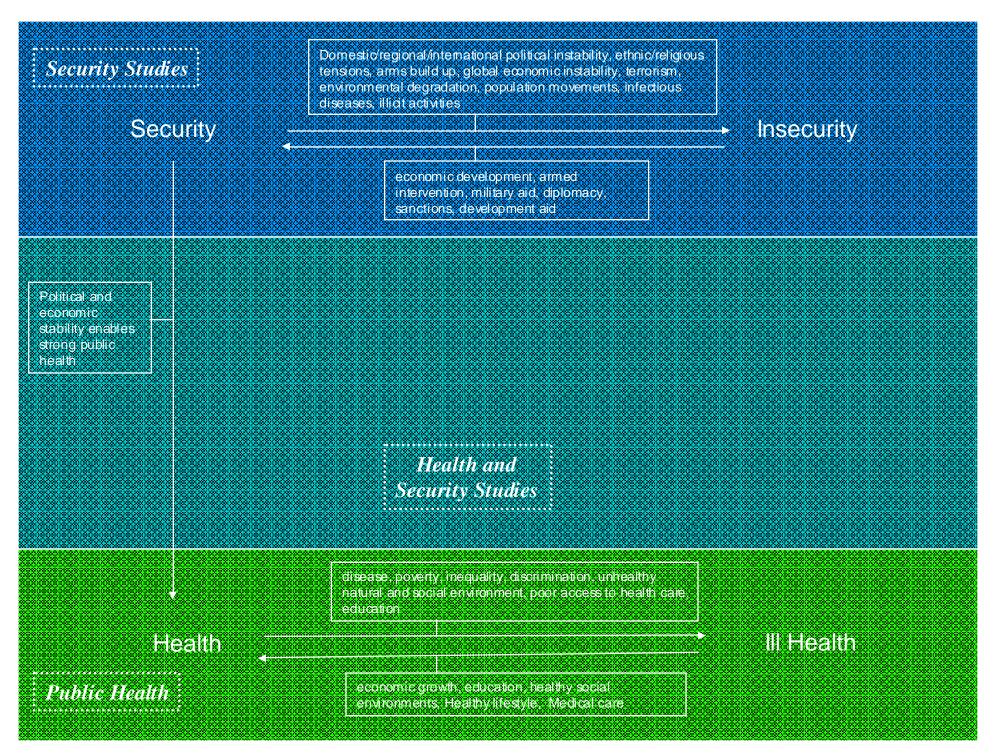
Disease, Conflict and Security, the Case of HIV/AIDS

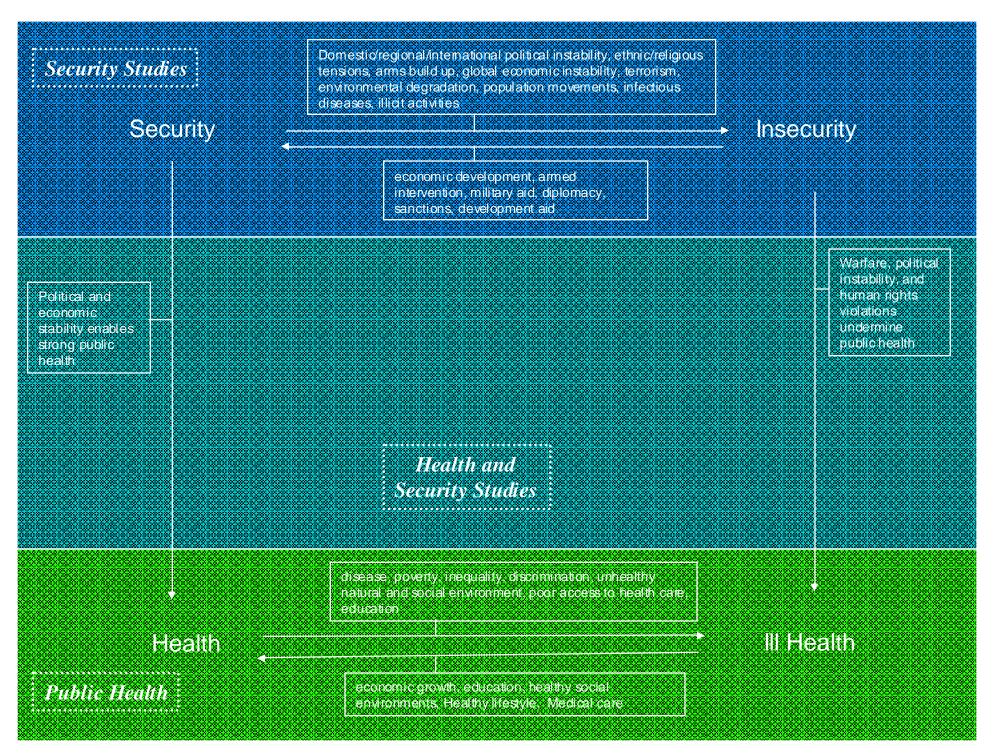
Harley Feldbaum
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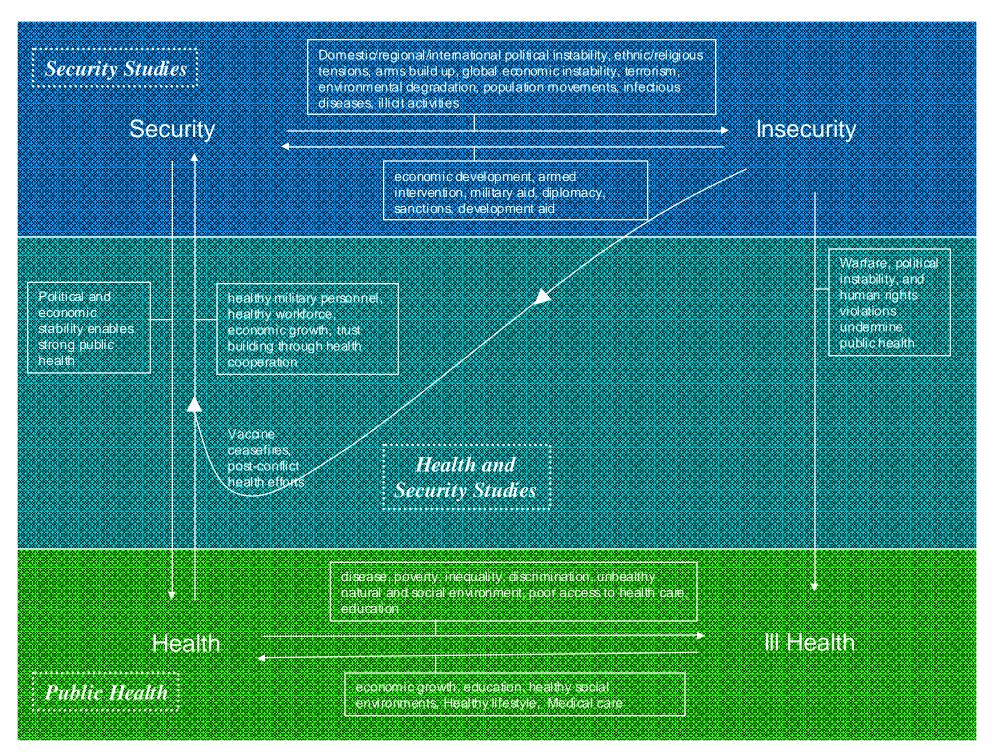


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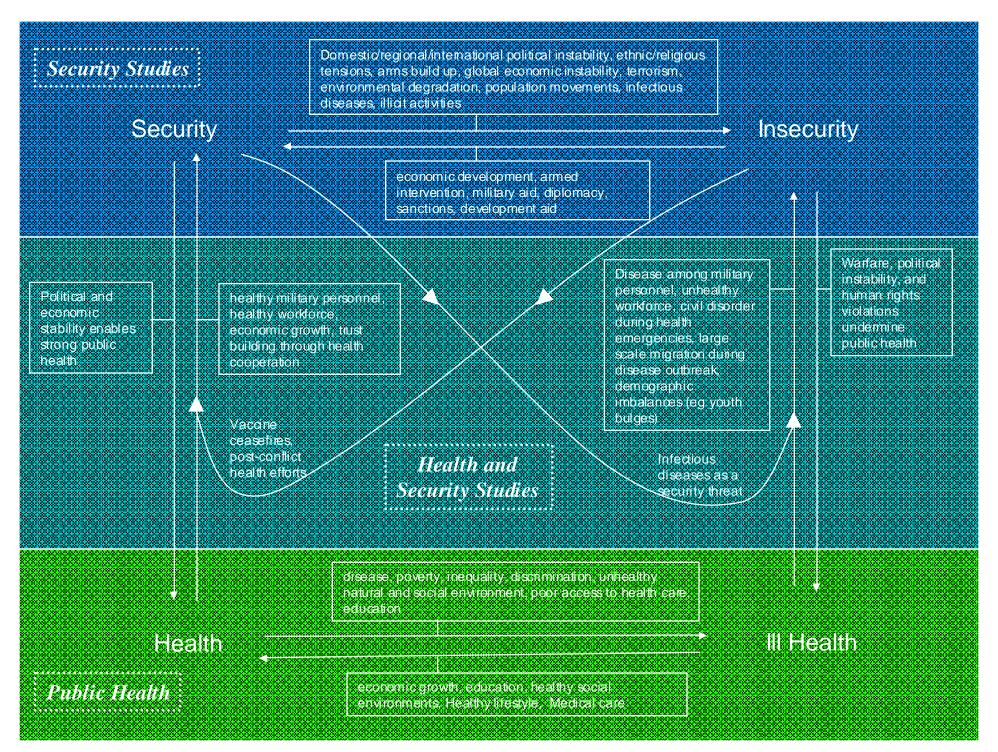




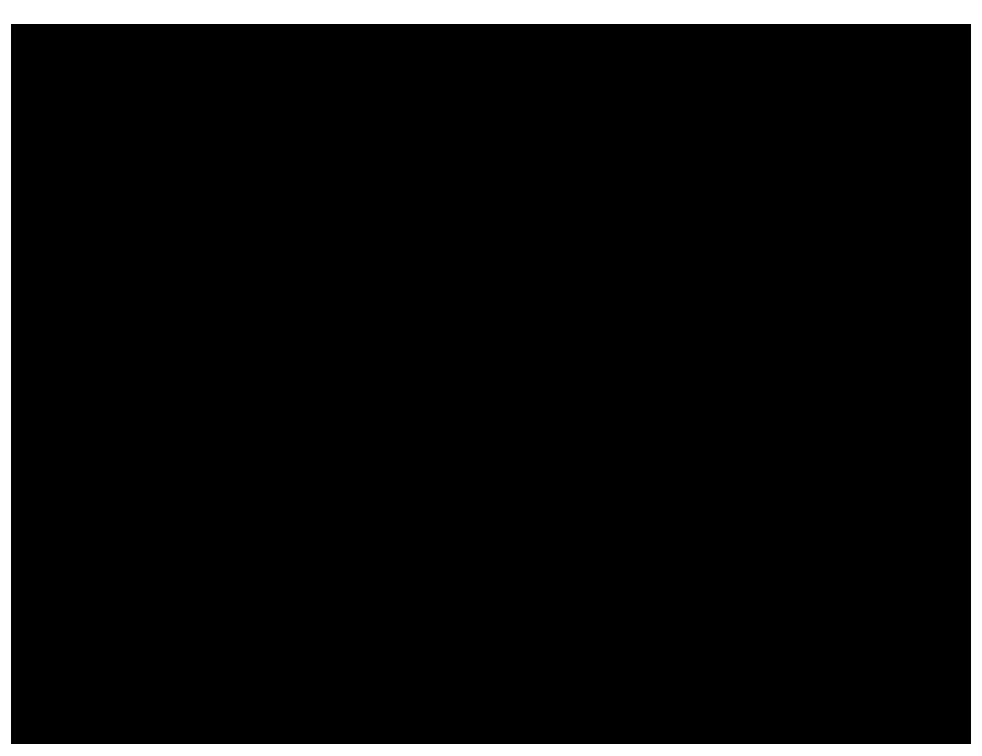
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Pathways for HIV/AIDS Impact on National Security, Feldbaum, Lee and Patel 2006. HIV Prevalence Among: Strategically Important People Highly-Affected Regions Strategically Important States China Sub-Saharan Africa Soldiers India Peacekeepers Caribbean Russia Food insecurity Unhealthy Complicates Peacekeepers Orphan crisis policies in minority military conscripts spread HIV Loss of public Loss of trained and separatist areas Difficulty staffing servants soldiers Risk to internally missions due to Possible state Decreased deployed soldiers troop shortages instability requiring Long-term risk to military military or Missions not effectiveness economic growth accepted numanitarian and stability intervention



Traditional Hierarchy of Foreign Policy Issues

Communitarian / Material Interests

National Security

Economic Interests

High Politics

Cosmopolitan / Humanitarian Values

Development

Human Dignity and Health

Low Politics

Adapted from Fidler 2005.

Why did global health rise into a high political issue? Three models from Fidler (2005).

• Revolution: global health as pre-eminent political value

• Regression: parade of global health problems

• Remediation: select health issues are addressed because they impact state interests