



## The Democratic Foundations of Policy Diffusion: How Health, Family, and Employment Laws Spread Across Countries (Hardback)

By Assistant Professor of Law Katerina Linos

Oxford University Press Inc, United States, 2013. Hardback. Book Condition: New. 246 x 163 mm. Language: English . Brand New Book. Why do law reforms spread around the world in waves? In the dominant account of diffusion through technocracy, international networks of elites develop orthodox policy solutions and transplant these across countries without regard for the wishes of ordinary citizens. But this account overlooks a critical factor: in democracies, reforms must win the support of politicians, voters, and interest groups. This book claims that laws spread across countries in very public and politicized ways, and develops a theory of diffusion through democracy. I argue that politicians choose to follow certain international models to win domestic elections, and to persuade skeptical voters that their ideas are not radical, ill-thought-out experiments, but mainstream, tried-and-true solutions. This book shows how international models generated domestic support for health, family, and employment law reforms across rich democracies. Information that international organizations have endorsed certain reforms or that foreign countries have adopted them is valuable to voters. Public opinion experiments show that even Americans respond positively to this information. Case studies of election campaigns and legislative debates demonstrate that politicians with diverse ideologies reference international models...



## Reviews

Great eBook and useful one. it was actually writtern really completely and useful. You are going to like the way the article writer publish this publication. -- Prof. Ernestine Emard

An exceptional pdf and the typeface employed was fascinating to see. Better then never, though i am quite late in start reading this one. Your daily life span will be transform as soon as you total looking at this publication.
-- Dale White