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Morocco, 2009/10; Table 1.3 Incidence of Extreme Weather Events and Impact, Five Countries, 2011; Table 1.4 Economic Impacts of Environmental Change, Five Countries, 2011; Migration; Table 1.5 Share of Households with Migrants-Household Level
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Map 3.3 Maps of the Selected Area for the Household Survey in Morocco Map 3.4 Map of the Selected Area for the Household Survey in the Syrian Arab Republic; Map 3.5 Map of the Selected Area for the Household Survey in the Republic of Yemen; Figure; Figure 3.1 Sampling Methodology for the Household Surveys; Table 3.1 Location Information for Algeria Survey Sample; Table 3.2 Location Information for Arab Republic of Egypt Survey Sample; Table 3.3 Location Information for Morocco Survey Sample; Table 3.4 Location Information for Syrian Arab Republic Survey Sample
Table 3.5 Location Information for Republic of Yemen Survey Sample

Sommario/riassunto

Climate change and migration are major concerns in the MENA region, yet the empirical evidence on the impact of climate change and extreme weather events on migration remains limited. Information is broadly lacking on how households in vulnerable areas perceive changes in the climate, how they are affected by extreme weather events, whether they benefit from community and government programs to help them cope with and adapt to a changing climate, and how these conditions influence the decision of household members to migrate, either temporarily or permanently. This introductory chapter summar
