



## Climate change - impacts on human and ecological health in Germany

By Stefan Krauss

GRIN Verlag Nov 2007, 2007. sonst. Bücher. Book Condition: Neu. 210x148x1 mm. This item is printed on demand - Print on Demand Neuware - Essay from the year 2004 in the subject Environmental Sciences, grade: HD, Murdoch University (ISTP - Institute for Sustainability and Technology Policy), course: Ecology, Society, and Human Health, 31 entries in the bibliography, language: English, comment: This essay examines the mentioned connectedness of human behaviour and the natural world. More specifically, it deals with the global issue of human induced climate change and its impacts on ecological health (3) and human health (4), focusing on Germany. Following on from this, global and German mitigation policies are introduced and the health benefits are outlined (5). The starting point marks a brief discussion of the link between greenhouse gases and climate change (2). + viel Literatur , abstract: In these days, global climatic changes that can be observed are rooted in human activities. The prevailing carbon-based economy makes issues like heating and electricity, population growth and industrialisation, transportation and mobility, over-consumption and globalisation the main contributors of emission of greenhouse gases, with the consequence (among others) of global warming, and thus a changing climate. These global changes have...



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