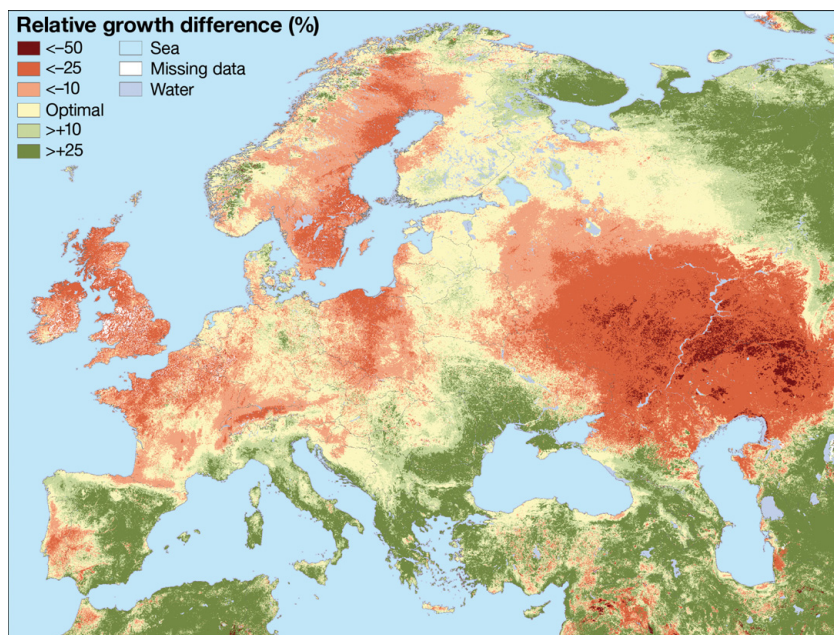

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Agriculture in a changing climate



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Relative changes in vegetation and crop growth in Europe during 21–30 July 2010, in comparison to the mean of growth during the same period for the years 1999–2009.

Image produced by VITO based on SPOT-VGT

SPECIALS of Climate Research (CR) present important new information on climate phenomena, measured and assessed by closely coordinated group efforts. They concentrate on specific research themes or geographic areas.

CR SPECIAL 22 contains selected contributions from a session on the Assessment of Weather-related Risk on Agricultural Production and Agribusiness, held at the Natural Hazards Pro-

gramme Group as part of the European Geosciences Union General Assembly in Vienna, Austria, in 2009. The purpose of the meeting was to analyze climate effects on agriculture and food security, and to evaluate management strategies.

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