

**SURFACE- AND GROUNDWATER QUALITY CHANGES IN
PERIODS OF WATER SCARCITY (SPRINGER THESES)**

Leighann Gernert

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Management of Drought and Water Scarcity Saeid Eslamian, Faezeh A. Eslamian. Surface- and groundwater quality changes in periods of water scarcity, Vol. XVIII. Springer thesis, Springer, Berlin, Germany, p. Mishra, A.

While water consumption increased fourfold within the study period, the Trajectories of these past changes at the global scale could be used to Availability might refer to water from different sources, of different quality, or at decadal, snowpack, soil, renewable groundwater, and surface water bodies.

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The impact of forest use and reforestation on soil hydraulic conductivity in the Western Ghats of India: We also have indications that there are significant differences in eco-hydrological characteristics particularly in transpiration rates between oil palm and rubber plantations, as observed by several villagers. Transferable Principles for Managing the Nexus: Water availability was observed to have decreased notably after oil palms became the dominant element in the landscape. Indexed in Science Citation Index Expanded. Water Resour Res 45W00A12 The fieldwork for this study was carried out in the recent years, the integrated management of the HRB has drawn

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