



GLOWA JR Briefings present relevant scientific results of the GLOWA Jordan River project concerning the effects of climate, global and regional change in the Jordan River basin.

Briefing 1.1	Onigkeit J (2013) Scenarios of regional development under global change (Briefing 1.1), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69317">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69317</a> , <a href="http://hdl.handle.net/10900/44144">http://hdl.handle.net/10900/44144</a> .
Briefing 1.2	Onigkeit J (2013) Strategic development of water resources for the Jordan River Basin (Briefing 1.2), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69321">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69321</a> , <a href="http://hdl.handle.net/10900/44145">http://hdl.handle.net/10900/44145</a> .
Briefing 1.3	Smiatek G (2013) Simulating expected climate change in the Jordan River region using Regional Climate Models (Briefing 1.3), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69598">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69598</a> , <a href="http://hdl.handle.net/10900/44150">http://hdl.handle.net/10900/44150</a> .
Briefing 1.4	Claus C, Braun A, Rysavy A, Tielbörger K (2013) The GLOWA Jordan River Atlas (Briefing 1.4), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69338">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69338</a> , <a href="http://hdl.handle.net/10900/44146">http://hdl.handle.net/10900/44146</a> .
Briefing 2.1	Bonzi C (2013) The Water Evaluation and Planning Tool (WEAP): An Overview (Briefing 2.1), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69344">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69344</a> , <a href="http://hdl.handle.net/10900/44147">http://hdl.handle.net/10900/44147</a> .
Briefing 2.2	Bonzi C (2013) A Regional Water Evaluation and Planning (WEAP) application for the Jordan River basin (Briefing 2.2), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69355">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69355</a> , <a href="http://hdl.handle.net/10900/44148">http://hdl.handle.net/10900/44148</a> .
Briefing 2.3	Sivan I, Salinger Y, Rimmer A, Sade R (2013) Water management in a complex hydrological basin: application of WEAP to the Lake Kinneret watershed (Briefing 2.3), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69368">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69368</a> , <a href="http://hdl.handle.net/10900/44149">http://hdl.handle.net/10900/44149</a> .
Briefing 2.4	Al-Karablieh E & Salman A (2013) Evaluating the impacts of the Red Sea - Dead Sea Canal on the Amman-Zarqa and Jordan River basins: Using WEAP to measure future scenarios under climate change conditions (Briefing 2.4), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69725">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69725</a> , <a href="http://hdl.handle.net/10900/44157">http://hdl.handle.net/10900/44157</a> .
Briefing 2.6	Abusada M (2013) Projecting water availability within the Western Aquifer Basin: WEAP-MODFLOW Coupling (Briefing 2.6), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69619">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69619</a> , <a href="http://hdl.handle.net/10900/44151">http://hdl.handle.net/10900/44151</a> .
Briefing 2.7	Menzel L (2013) A view on current and future water resources (Briefing 2.7), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69676">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69676</a> , <a href="http://hdl.handle.net/10900/44152">http://hdl.handle.net/10900/44152</a> .
Briefing 2.8	Gunkel A & Lange J (2013) Modeling water resources and variability in the Lower Jordan River Basin: Learning from the present for the future (Briefing 2.8), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-68881">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-68881</a> , <a href="http://hdl.handle.net/10900/44142">http://hdl.handle.net/10900/44142</a> .
Briefing 2.9	Törnros T & Menzel L (2013) The duration and frequency of drought under a changing climate (Briefing 2.9), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69682">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69682</a> , <a href="http://hdl.handle.net/10900/44153">http://hdl.handle.net/10900/44153</a> .
Briefing 2.10	Gunkel A & Lange J (2013) The renaissance of an ancient technique: rain water harvesting potentials in the lower Jordan River Basin (Briefing 2.10), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69696">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69696</a> , <a href="http://hdl.handle.net/10900/44154">http://hdl.handle.net/10900/44154</a> .



Briefing 2.11	Marschner B & Schacht K (2013) Land suitability for irrigation with treated wastewater (Briefing 2.11), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69281">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69281</a> , <a href="http://hdl.handle.net/10900/44143">http://hdl.handle.net/10900/44143</a> .
Briefing 3.1	Al-Karablieh E & Salman A (2013) Socio-economics of water allocation in Jordan (Briefing 3.1), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69742">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69742</a> , <a href="http://hdl.handle.net/10900/44159">http://hdl.handle.net/10900/44159</a> .
Briefing 3.2	Kan I, Fleischer A, Rapaport-Rom M, Shechter M (2013) How can land-use be adapted to climate change? An economic analysis for Israel (Briefing 3.2), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69707">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69707</a> , <a href="http://hdl.handle.net/10900/44155">http://hdl.handle.net/10900/44155</a> .
Briefing 3.3	Siewert W (2013) Plant species cannot escape climate change but may be less vulnerable than previously thought (Briefing 3.3), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69713">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69713</a> , <a href="http://hdl.handle.net/10900/44156">http://hdl.handle.net/10900/44156</a> .
Briefing 3.4	Bilton M & Tielbörger K (2013) Grazing cessation – more supporting evidence for a rangeland management strategy in the face of climate change (Briefing 3.4), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69736">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-69736</a> , <a href="http://hdl.handle.net/10900/44158">http://hdl.handle.net/10900/44158</a> .
Briefing 3.5	Arazi A (2013) The impacts of future climate change on wheat yields in the Jordan River basin (Briefing 3.5), <a href="http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-73116">http://nbn-resolving.de/urn:nbn:de:bsz:21-opus-73116</a> , <a href="http://hdl.handle.net/10900/44163">http://hdl.handle.net/10900/44163</a> .