Shaping the Landscape of Climate Services:
The International Research Institute for Climate and Society

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2.) Coughlan de Perez, Mason. *Climate information for humanitarian agencies: some basic principles*. Earth Perspectives 2014, 1:11 (17 June 2014)

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13.) Vaughan, et. al. US Investments in International Climate Research and Applications: reflections on contributions to interdisciplinary climate science and services, development, and adaptation. Earth Perspectives 2014, 1:23 (17 June 2014)

14.) Landman. How the International Research Institute for Climate and Society has contributed towards seasonal climate forecast modelling and operations in South Africa. Earth Perspectives 2014, 1:22 (17 June 2014)
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