

## PoWER- HYDRAS

<b>Title</b>	<b>Hydro geochemical characterization of the presence of arsenic in the Puelche aquifer in the area of Mataderos – Buenos Aires city, Argentina, and the Mountain Aquifer – the West Bank, Palestine</b>
<b>Funding Agency</b>	The Dutch Government through Partnership for Water Education and Research (PoWER)
<b>Project Period</b>	2009-2010
<b>Objectives</b>	<ul style="list-style-type: none"><li>• The main goal of this research is to study the groundwater quality with emphasis on arsenic in order to characterize the geochemical nature of aquifers and suggest possible mechanisms responsible for its presence and mobility in two selected regions of Palestine and Argentina.</li></ul>
<b>Partners</b>	Blas Pascal University -Argentina
<b>Project Outputs</b>	In Progress
 	