



**6th Cargèse Summer School -- 10-21 juin**  
**FLOWTIME: Flow and transport in porous and fractured media**  
**Linking life supporting functions of the subsurface across disciplines**

1st week				
11-Jun	12-Jun	13-Jun	14-Jun	15-Jun
Fundamentals in flow and transport	Fundamentals in unsaturated and multiphase flow	Environmental sensing	Reactive transport at rocks, life and water interfaces	Temperature: a critical environmental variable
<a href="#">René Therrien</a>	<a href="#">Dani Or</a>	<a href="#">Thomas Hermans</a>	<a href="#">Jennifer Druhan</a>	<a href="#">Peter Bayer</a>
<a href="#">Tomas Aquino</a>	<a href="#">Joaquin Jimenez-Martinez</a>	<a href="#">John Selker</a>	<a href="#">Peter Kang</a>	<a href="#">Qinghua Lei</a>
<a href="#">Camille Bouchez</a> <a href="#">David Litwin</a>	<a href="#">Sophie Roman</a>		<a href="#">Ran Holtzman</a> <a href="#">Sojwal Manooorkar</a>	<a href="#">Maria Klepikova</a>

2nd week				
17-Jun	18-Jun	19-Jun	20-Jun	21-Jun
Life functions of porous media	Porous media in the decarbonization	Biogeochemical processes	Groundwater: a large-scale resource	Bridging the gap between micro and macro scales
<a href="#">Maciej Zwieniecki</a>	<a href="#">Ruben Juanes</a>	<a href="#">Audrey Sawyer</a>	<a href="#">Ying Fan</a>	<a href="#">Marco Dentz</a>
<a href="#">Charles Harvey</a>	<a href="#">Sam Krevor</a>	<a href="#">Andrea Schnepf</a>	<a href="#">Christian Moeck</a>	<a href="#">Philippe Davy</a>
<a href="#">Pietro de Anna</a> <a href="#">Joris Leonet</a>	<a href="#">Maartje Boon</a> <a href="#">Maksim Elizarev</a>	<a href="#">Yves Méheust</a> <a href="#">Volponi Sabrina</a>	<a href="#">Camille Vautier</a> <a href="#">Sophie d'Arcy</a>	