


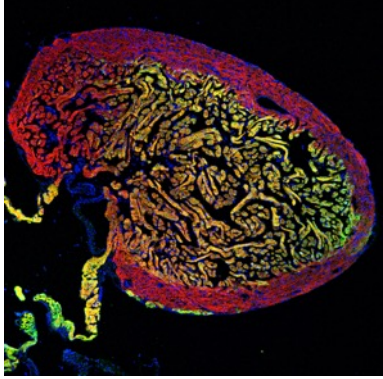






Images for the media release, December 6, 2018

ERC Consolidator Grants

	<p>01 Prof. Dr. Adrian Jäggi, Astronomical Institut of the University of Bern (AIUB). © zvg</p>
	<p>02 Satellite Laser Ranging (SLR) at the Zimmerwald Observatory. © Astronomical Institut of the University of Bern (AIUB) / Emiliano Cordelli</p>
	<p>03 Prof. Dr. Nadia Isabel Mercader Huber, Institute of Anatomy. © zvg</p>
	<p>04 Section through a zebrafish heart with two different muscle cell layers (yellow and red). The regenerating cells of the yellow area can also contribute to the reconstruction of the red layer. © Institute of Anatomy, University of Bern</p>

	<p>05 Prof. Dr. Samuel Jaccard, Institute of Geological Sciences of the University of Bern. © zvg</p>
	<p>06 So-called rosettes are used to obtain samples of seawater at various depths. © Samuel Jaccard, Institute of Geological Sciences, University of Bern</p>
	<p>07 Dr. Michael Sigl, Oeschger Centre for Climate Change Research (OCCR) of the University of Bern. © zvg</p>
	<p>08 An ice core is analyzed for volcanic acids. © Michael Sigl</p>