

New Argon laser

Contributed by Administrator
Wednesday, 27 June 2007
Last Updated Monday, 03 September 2007

The Argon laser on the Zeiss LSM Meta confocal microscope at CIF Bugnon has been replaced on June 18, 2007 after more than 8,000 hours of hard work.

Users of the confocal will certainly notice that the new laser offers approximately 5-fold increased power. This will affect lines 458, 476, 488, and 514nm, but not the 405nm, 543nm or 633nm that are produced by separate lasers.

The CIF Staff