

## Available excitation wavelengths for confocal image recording

Microscope name	Room Location	Laser wavelength (nm)								
		405	458	488	514	543	561	633/635	WL	2-P
LSM-I-DuoLive	00.023	✓	✓	✓ + 489	✓	532	✓	✓		
LSM-I	00.029		✓	✓	✓	✓		✓		
LSM-I-NLO	00.022	✓	✓	✓	✓		✓	✓		680–1300 + 1040
LSM A1 CLEM	01.026	✓	✓	✓	✓		✓	✓		
LSM-U-NLO	00.021		✓	✓	✓		✓	✓		690–1020
SD-I-ABL	00.029	<i>abl. + act.</i> 355/405/473		✓			✓			
SD-I-TILL	00.017	✓	445	✓	515		✓	642		
SP8 STED	00.024	✓	✓ + 476	✓ + 496	✓					470 - 670
SP8-U-FLIM	00.017	✓	✓	✓	✓					470 - 670
Lightsheet Zeiss Z1	00.017	✓	445	✓	✓		✓	638		