

BEAMLINE	SCIENTIFIC TOPIC	ENERGY RANGE <i>keV</i>	BEAM SIZE <i>H x V</i>	NOMINAL FLUX <i>ph/sec</i>	DETECTORS	SAMPLE ENVIRONMENT <i>& Beamline Support Labs</i>	TECHNIQUE
<div>BM07</div> <div>FIP2 (French Beamline for Investigation of Proteins)</div> <div>SCIENTIST IN CHARGE</div> <div>Jean Luc Ferrer</div> <div>jlferrer@esrf.fr</div>	Biology	5 - 25	<div>MIN</div> <div>200 x 70 μm²</div> <div>MAX</div> <div>300 x 300 mm²</div>		<div>▪ Pixel detector Pilatus 6M</div> <div>▪ Fluorescence detector</div>	<div>▪ Goniometer MD2 with MiniKappa</div> <div>▪ Cryo cane 100K</div> <div>▪ Sample changer</div> <div>▪ <i>in situ</i> diffraction robot base</div> <div>▪ Microspectrophotometer (on demand)</div> <div>▪ Humidity Controlled Device, HC1 (on demand)</div>	Diffraction