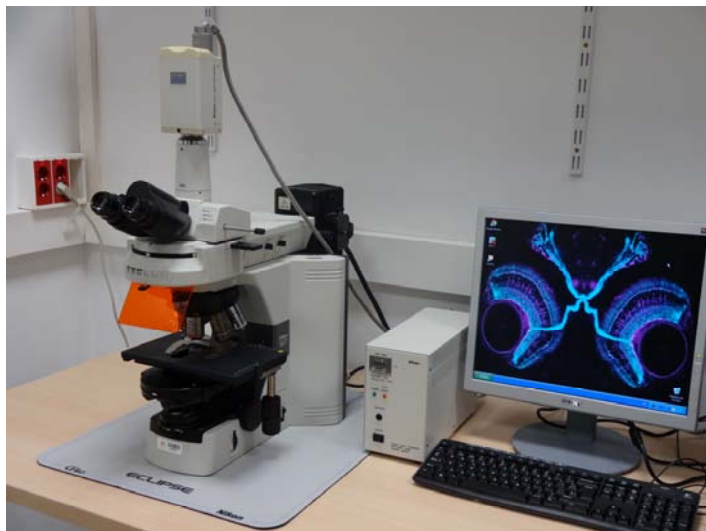


OPTICAL EPIFLUORESCENCE MICROSCOPE NIKON ECLIPSE 80i:



Illumination	<ul style="list-style-type: none"> • Visible DC lamp 12V, 100W • Mercury lamp 100W
Objectives	<ul style="list-style-type: none"> • Objective Plan UW 2x/0.06 • Objective Plan Fluor 4x/0.13 • Objective Plan Fluor 10x/0.30 DIC L/N1 • Objective Plan Apo 20x/0.50 DIC M • Objective Plan Apo 40x/0.95 DIC M/N2 • Objective Plan Apo 100x/1.4 Oil DIC H
Magnification	<ul style="list-style-type: none"> • 20-1000X
Fluorescence filters	<ul style="list-style-type: none"> • UV-2A: Ex 330-380 / DM 400 / BA 420 • B-2A: Ex 450-490 / DM 505 / BA 520 • G-2A: Ex 510-560 / DM 575 / BA 590
Detection system	<ul style="list-style-type: none"> • Nikon Camera DXM1200F (Software ACT-1)
Observation methods	<ul style="list-style-type: none"> • Brightfield • Epifluorescence