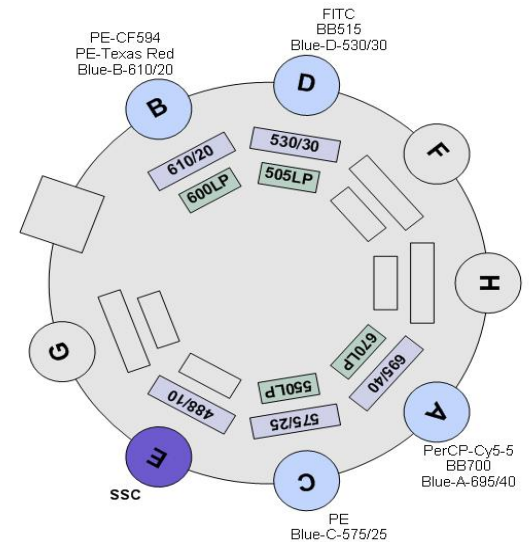
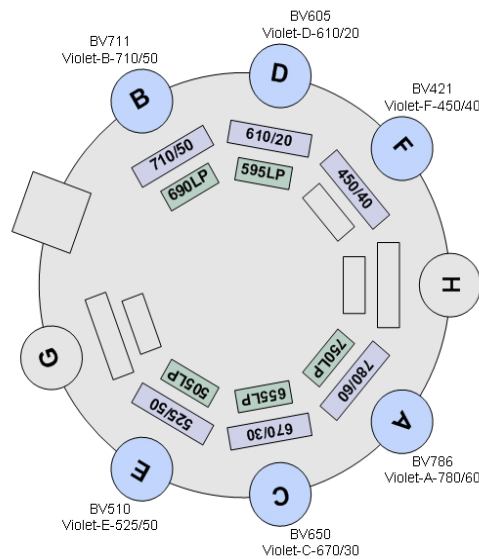


CELESTA Analyser

405 nm

488 nm



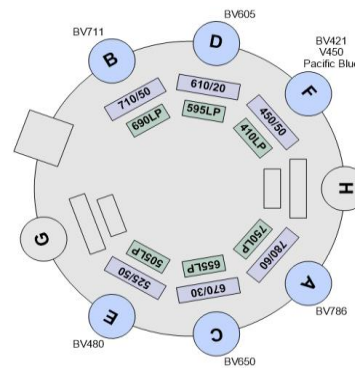
2 Lasers (acquisition 2016)
10 Parameters

SYMPHONY A1 Analyser

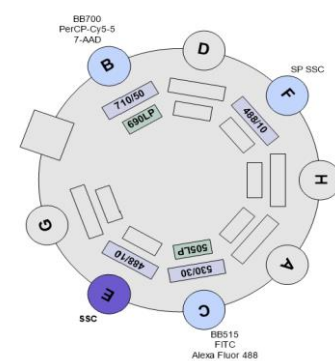
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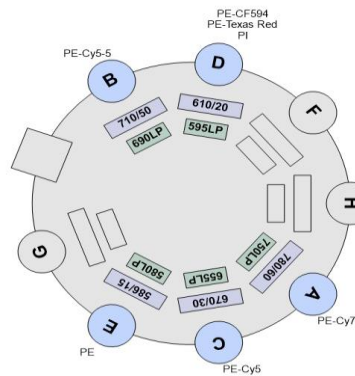
405 nm



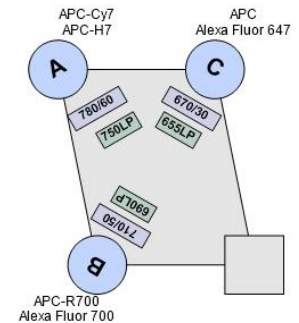
488 nm



561 nm



640 nm



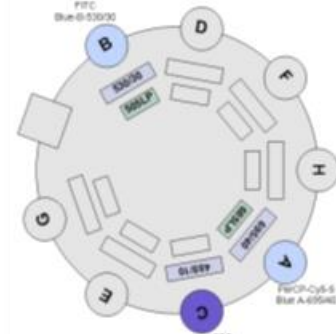
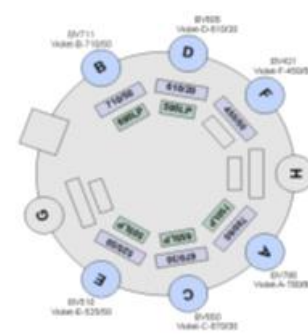
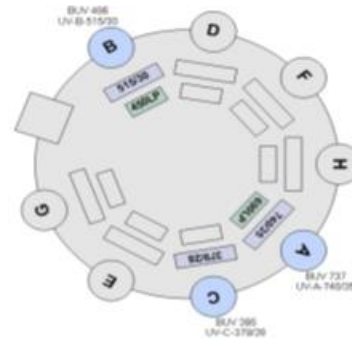
4 Lasers (acquisition 2022)
16 Parameters
SPD Module(small particle detector)

FORTESSA X20 Analyser

355 nm

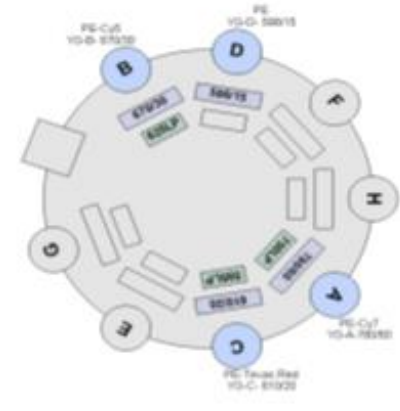
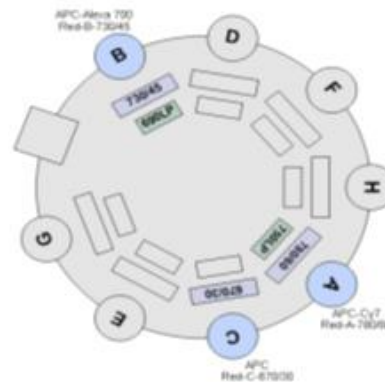
405 nm

488 nm



640 nm

561 nm



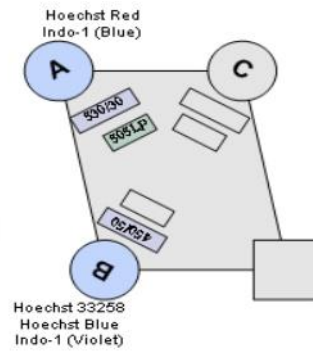
5 Lasers (acquisition 2016)
18 Parameters



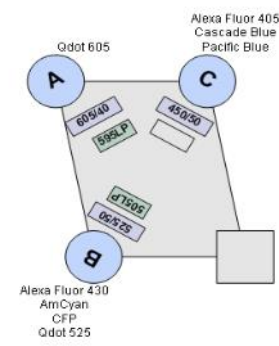
ARIA II SORP Cell Sorter



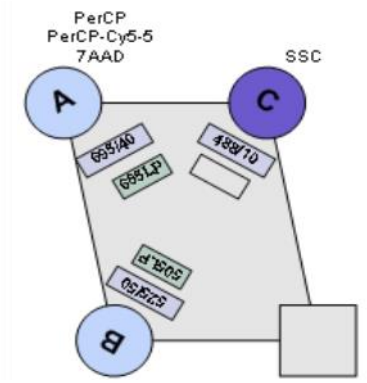
355 nm



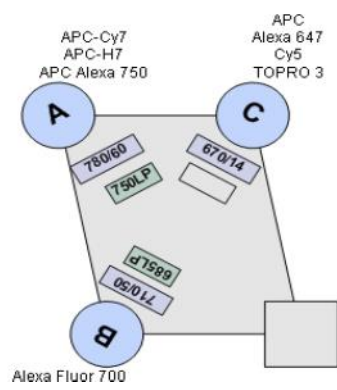
405 nm



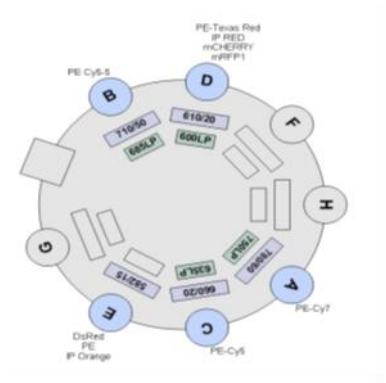
488 nm



640 nm



561 nm



5 Lasers (acquisition 2009)
15 Parameters

ARIA FUSION Cell Sorter

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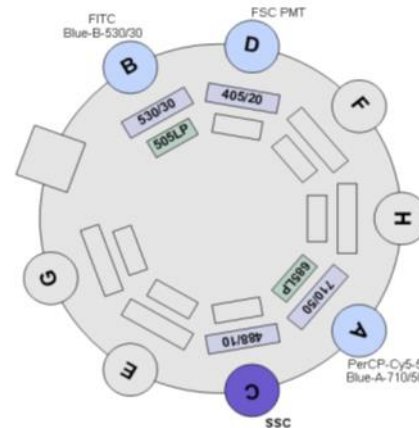
4 Lasers (acquisition 2016)
16 Parameters



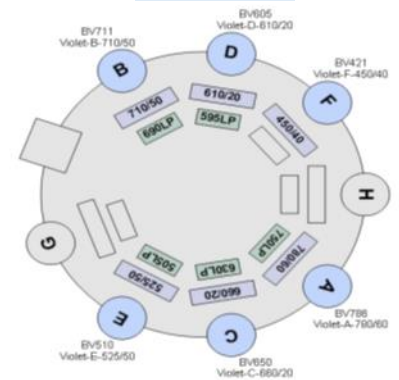
23/01/2023

IGBMC Flow Cytometry Facility

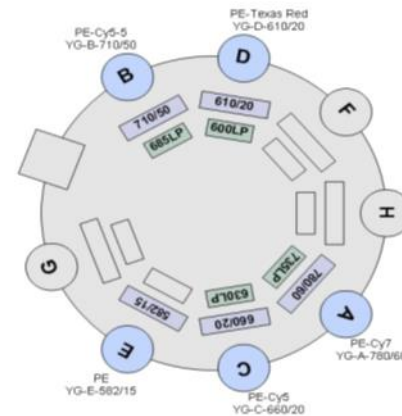
488 nm



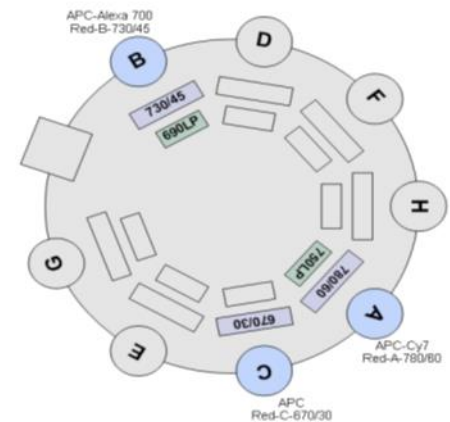
405 nm



561 nm



640 nm

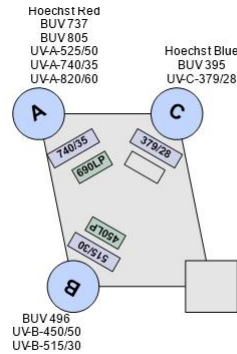


New ARIA FUSION Cell Sorter

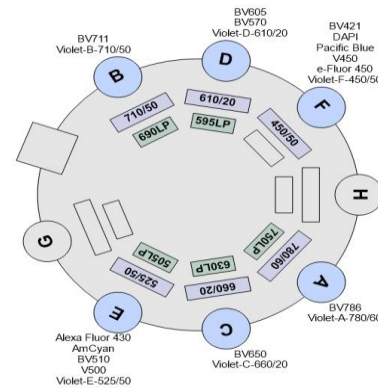
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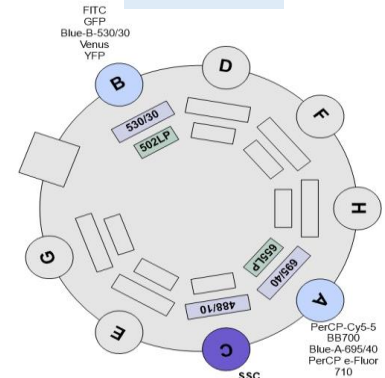
355 nm



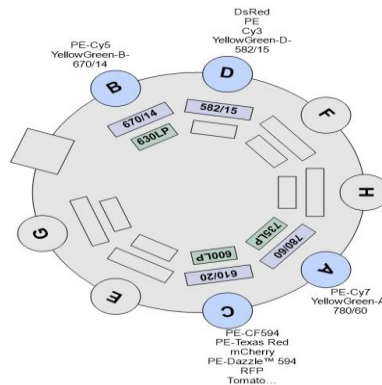
405 nm



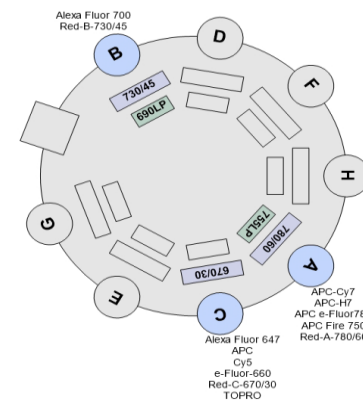
488 nm



561 nm



640 nm



5 Lasers (acquisition 2022)
18 Parameters

Bio-Rad S3 Cell Sorter

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2 Lasers
4 parameters

**Excitation
Wavelength**

- 488 nm
- 561 nm

