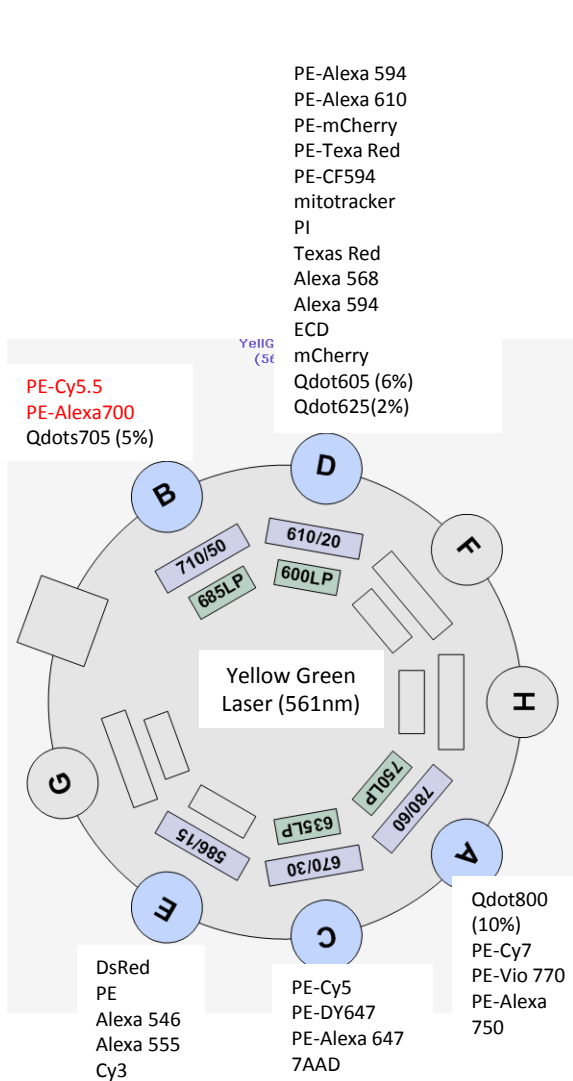
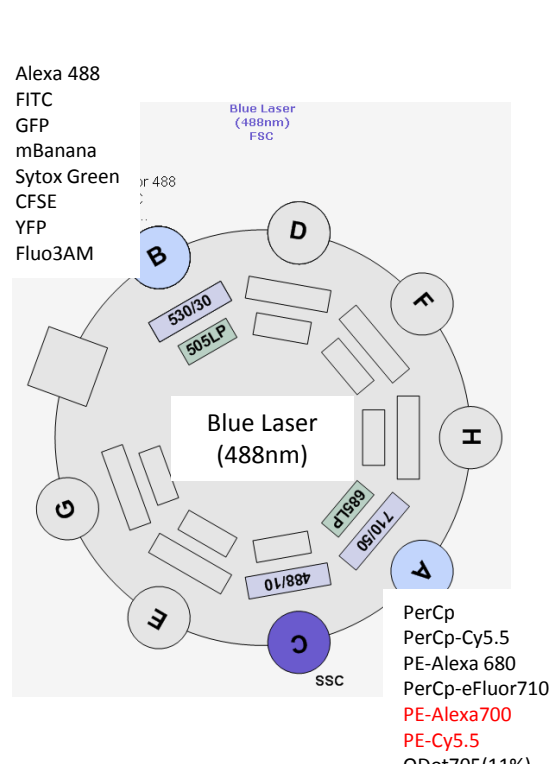


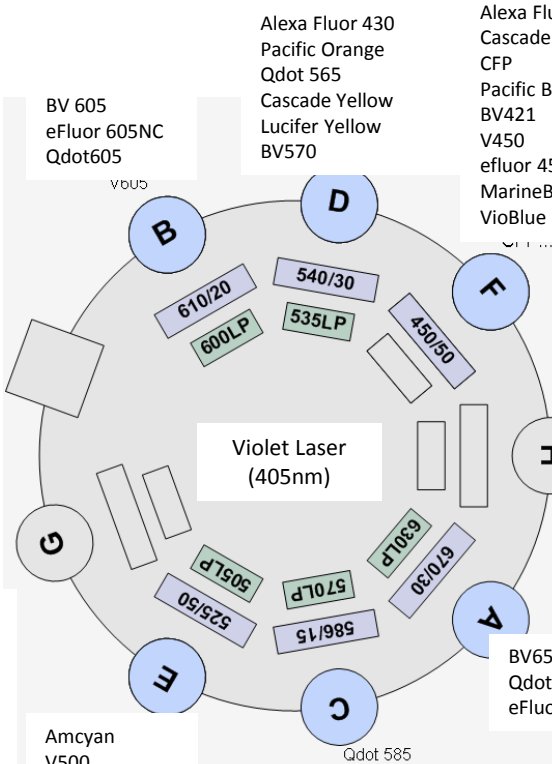
BD LSRFortessa 2-Blue, 6-Violet, 5-Yellow Green, 2-UV and 3-Red Configuration



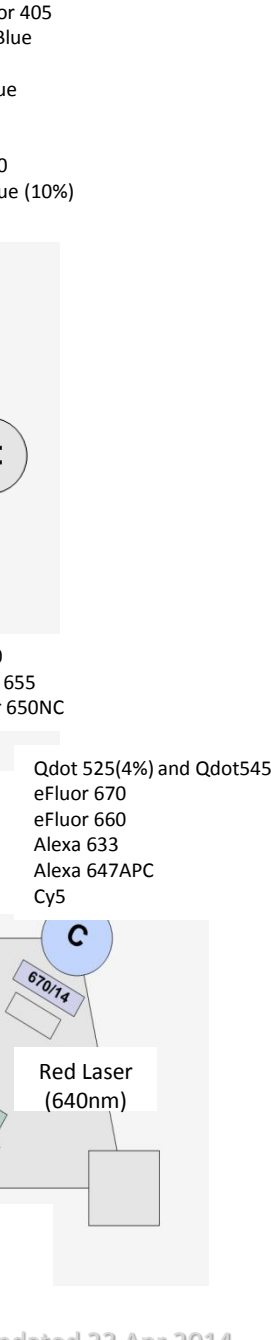
- PE-Alexa 594
- PE-Alexa 610
- PE-mCherry
- PE-Texa Red
- PE-CF594
- mitotracker
- PI
- Texas Red
- Alexa 568
- Alexa 594
- ECD
- mCherry
- Qdot605 (6%)
- Qdot625(2%)
- PE-Cy5.5
- PE-Alexa700
- Qdots705 (5%)
- YellowG (5%)
- Qdot800 (10%)
- PE-Cy7
- PE-Vio 770
- PE-Alexa 750
- DsRed
- PE
- Alexa 546
- Alexa 555
- Cy3
- PE-Cy5
- PE-DY647
- PE-Alexa 647
- 7AAD



- Alexa 488
- FITC
- GFP
- mBanana
- Sytox Green
- CFSE
- YFP
- Fluo3AM
- PerCp
- PerCp-Cy5.5
- PE-Alexa 680
- PerCp-eFluor710
- PE-Alexa700
- PE-Cy5.5
- QDot705(11%)
- Indo-1 (Blue)
- Aqua
- Alexa Fluor 350
- DAPI
- Hoechst 33258
- Indo-1(violet)
- Hoechst 33342
- Marina Blue



- BV 605
- eFluor 605NC
- Qdot605
- Alexa Fluor 430
- Pacific Orange
- Qdot 565
- Cascade Yellow
- Lucifer Yellow
- BV570
- Amcyan
- V500
- Qdot 525
- Krome Orange
- VioGreen
- BV510
- eFluor 490NC
- APC-eFluor780
- APC-Alexa750
- APC-Vio 770
- APC-C750
- APC-Cy7
- APC-H7
- Qdot 585
- BV650
- Qdots 655
- eFluor 650NC
- Qdot 525(4%) and Qdot545
- eFluor 670
- eFluor 660
- Alexa 633
- Alexa 647APC
- Cy5
- Alexa Fluor 680
- Alexa Fluor 700
- APC-Alexa 680
- APC-Alexa 700



BD LSRFortessa : Charles' Configuration (2-Blue, 6-Violet, 5-Yellow Green, 2-UV and 3-Red)

- **Violet filters are swapped!**

