

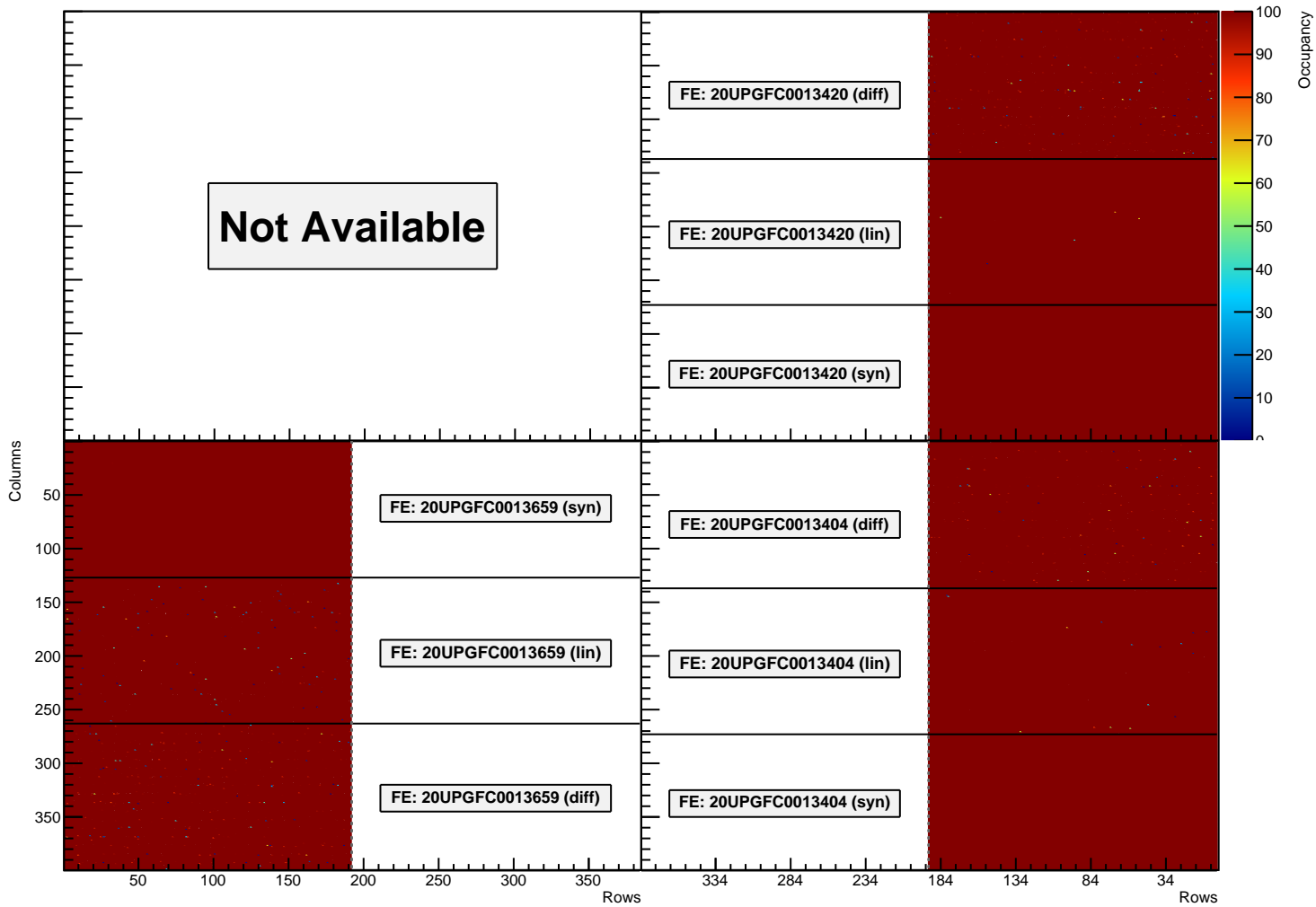
## **Module testing stages comparison for: Paris21**

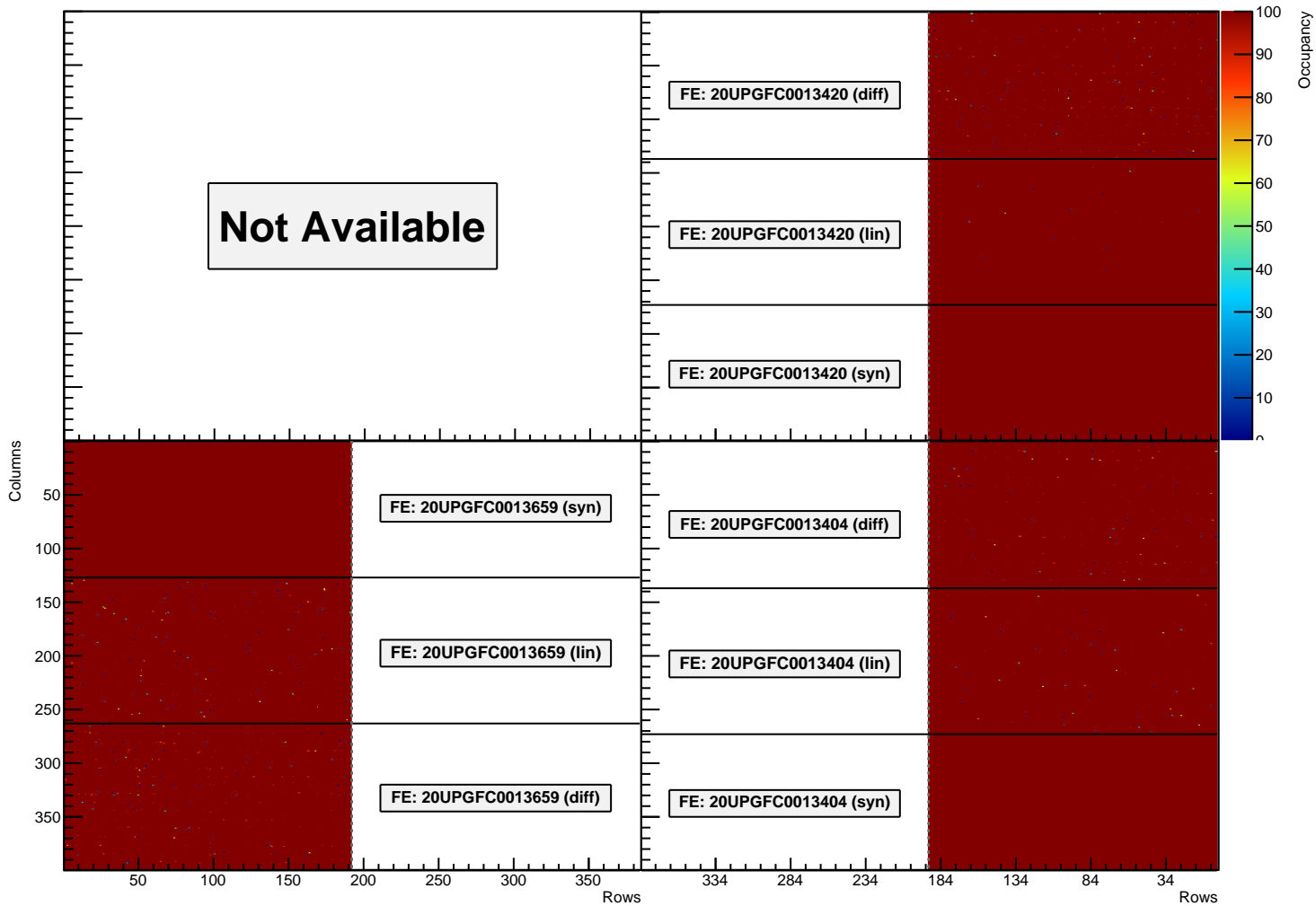
**Stage 2: .../bundle/data/ATLAS/pixel/RAL\_data/Paris21/1-ReceptionTestRAL**

**Stage 3: .../bundle/data/ATLAS/pixel/RAL\_data/Paris21/2-RingForLiv**

**Stage 5: .../bundle/data/ATLAS/dervan/Ring1/Paris21-single-clean**

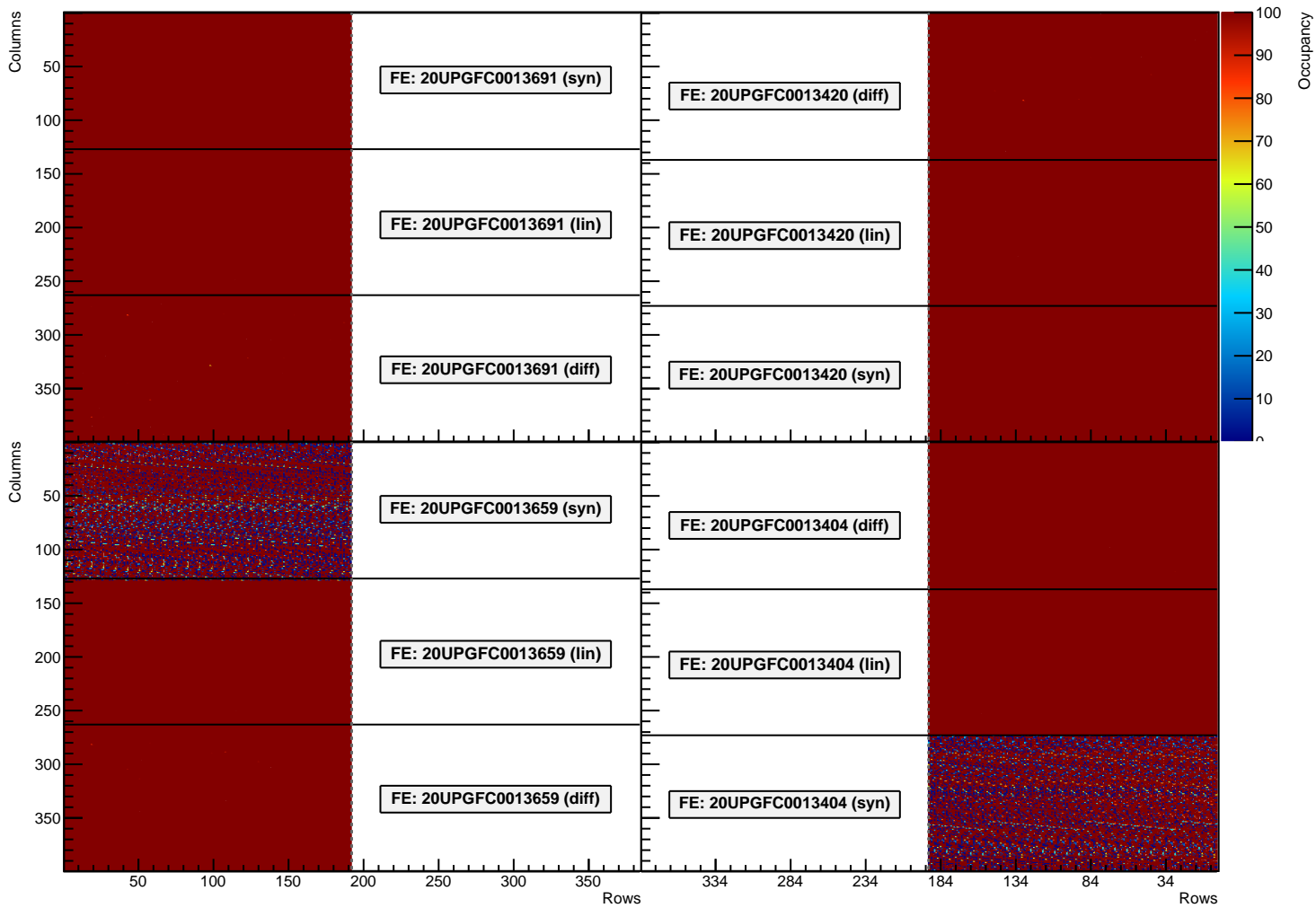
**Stage 6: .../bundle/data/ATLAS/dervan/Ring1/Paris21-double-clean**

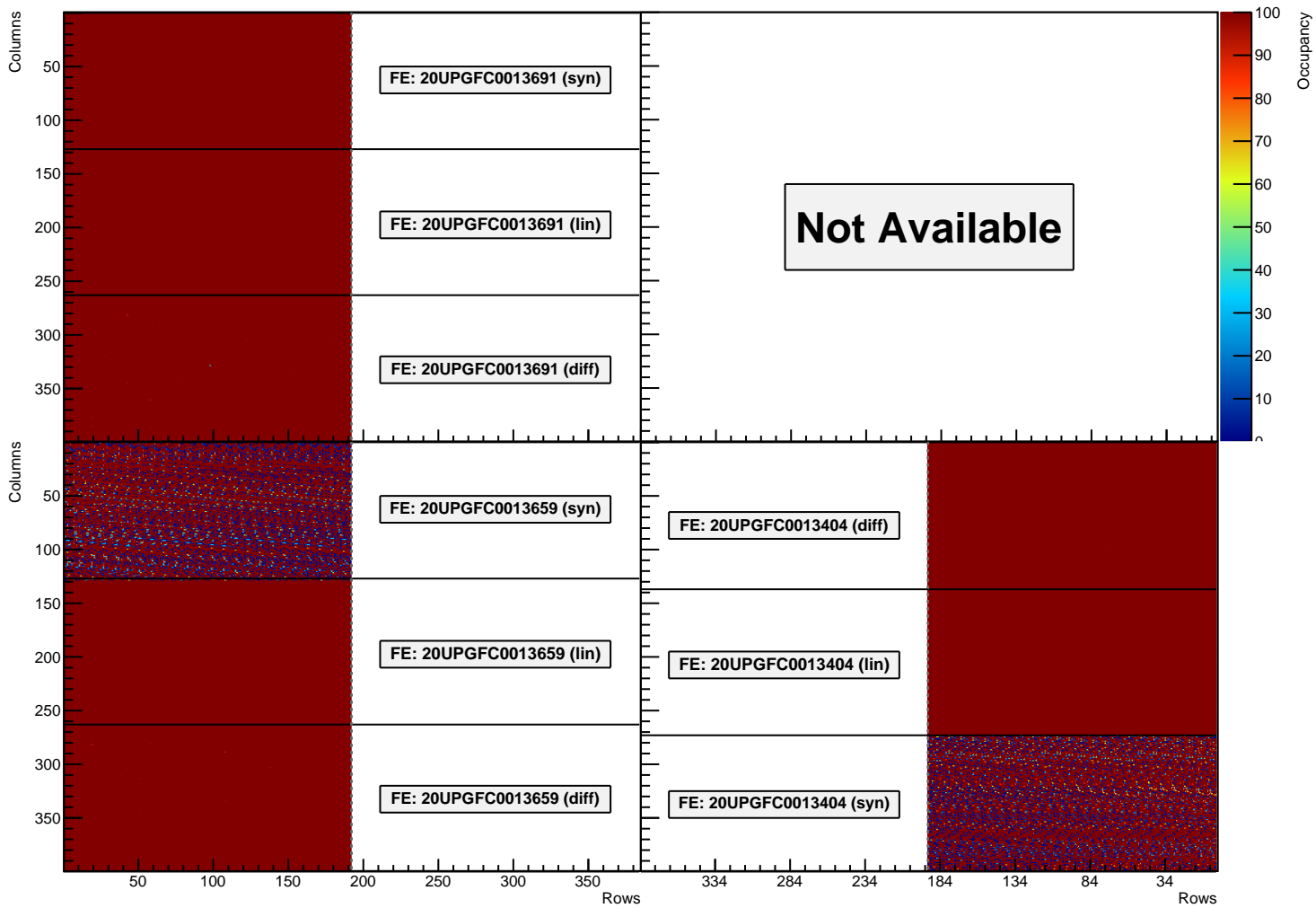




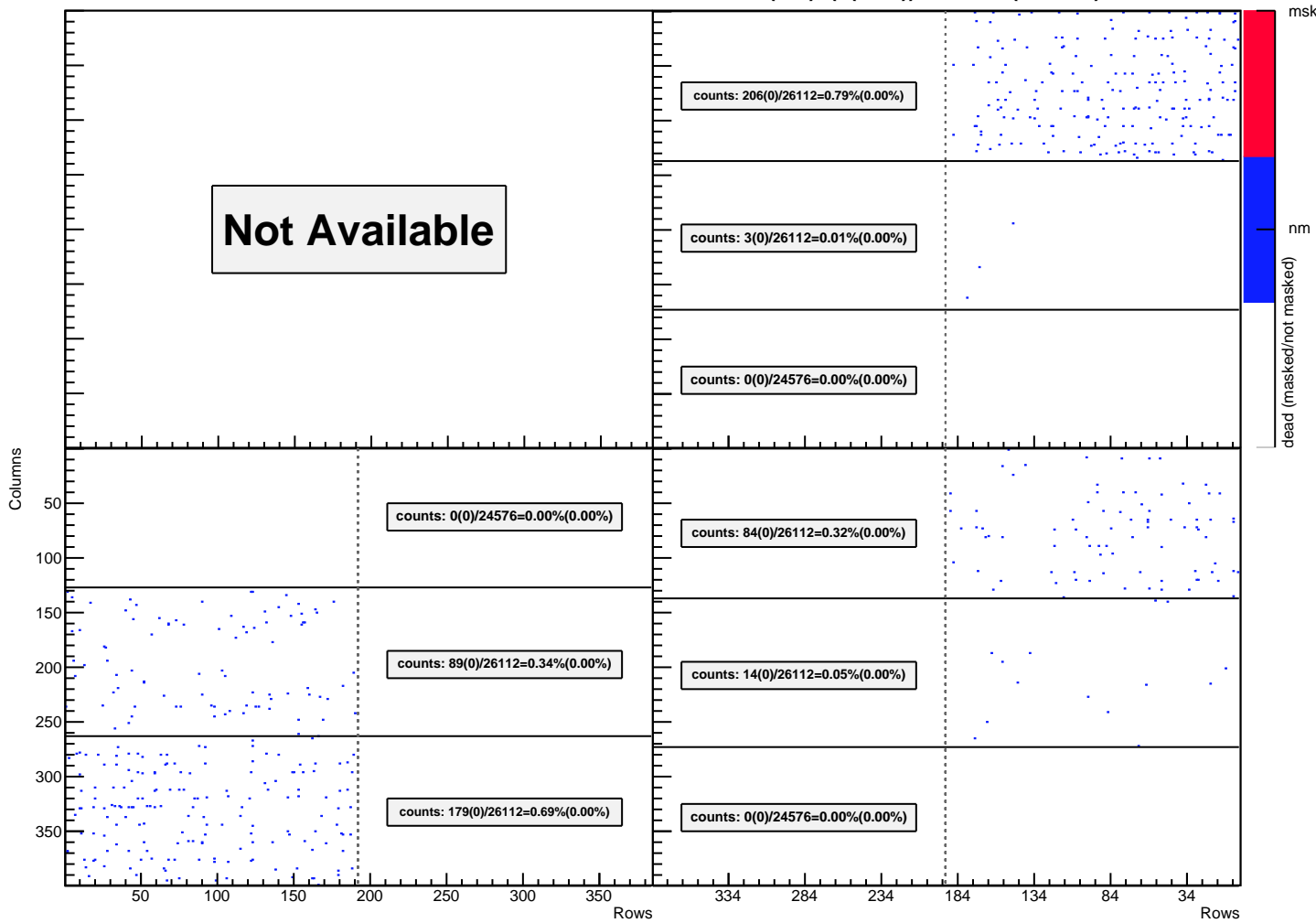


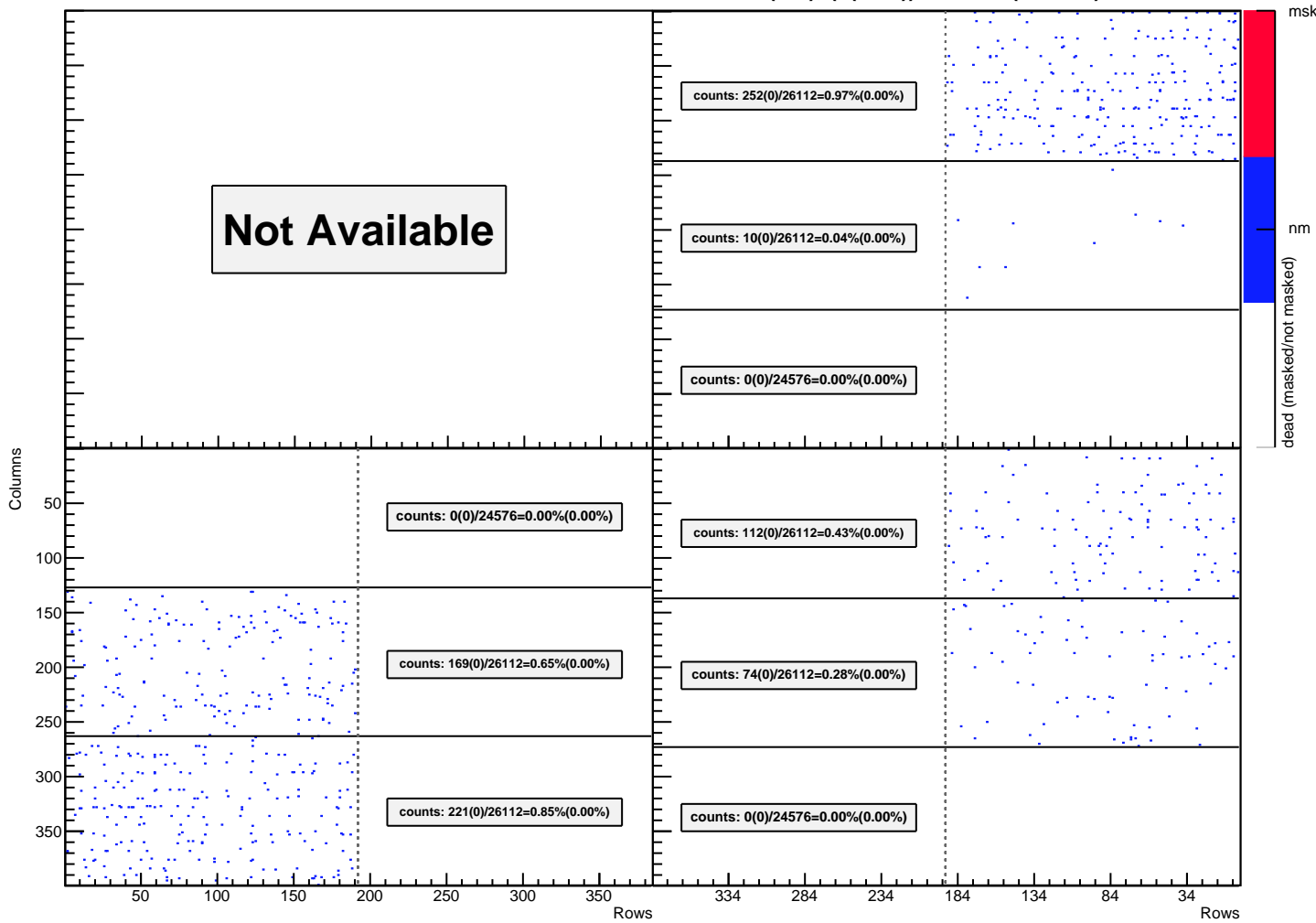
analogscan OccupancyMap (Module: Paris21) (Stage3)



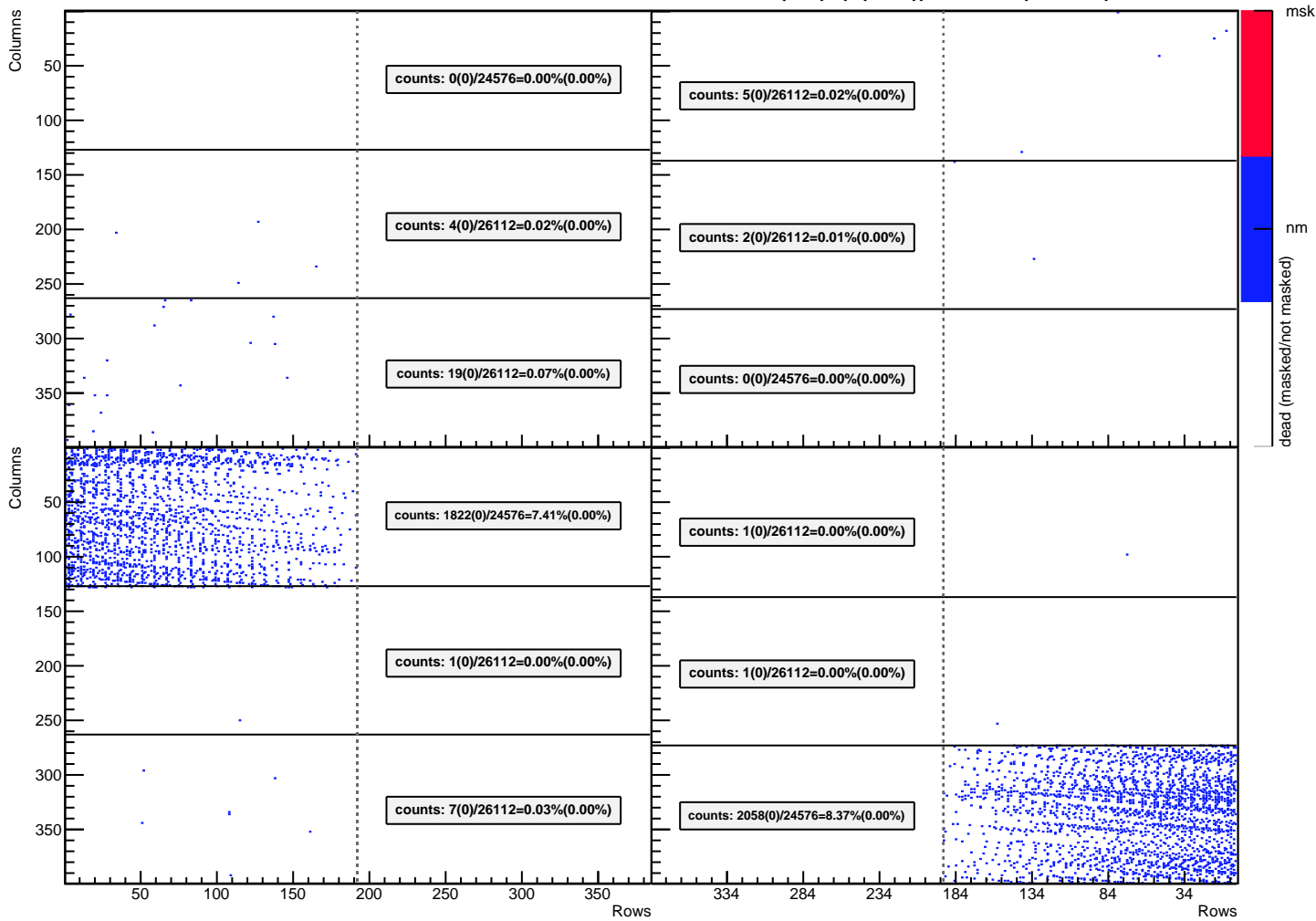


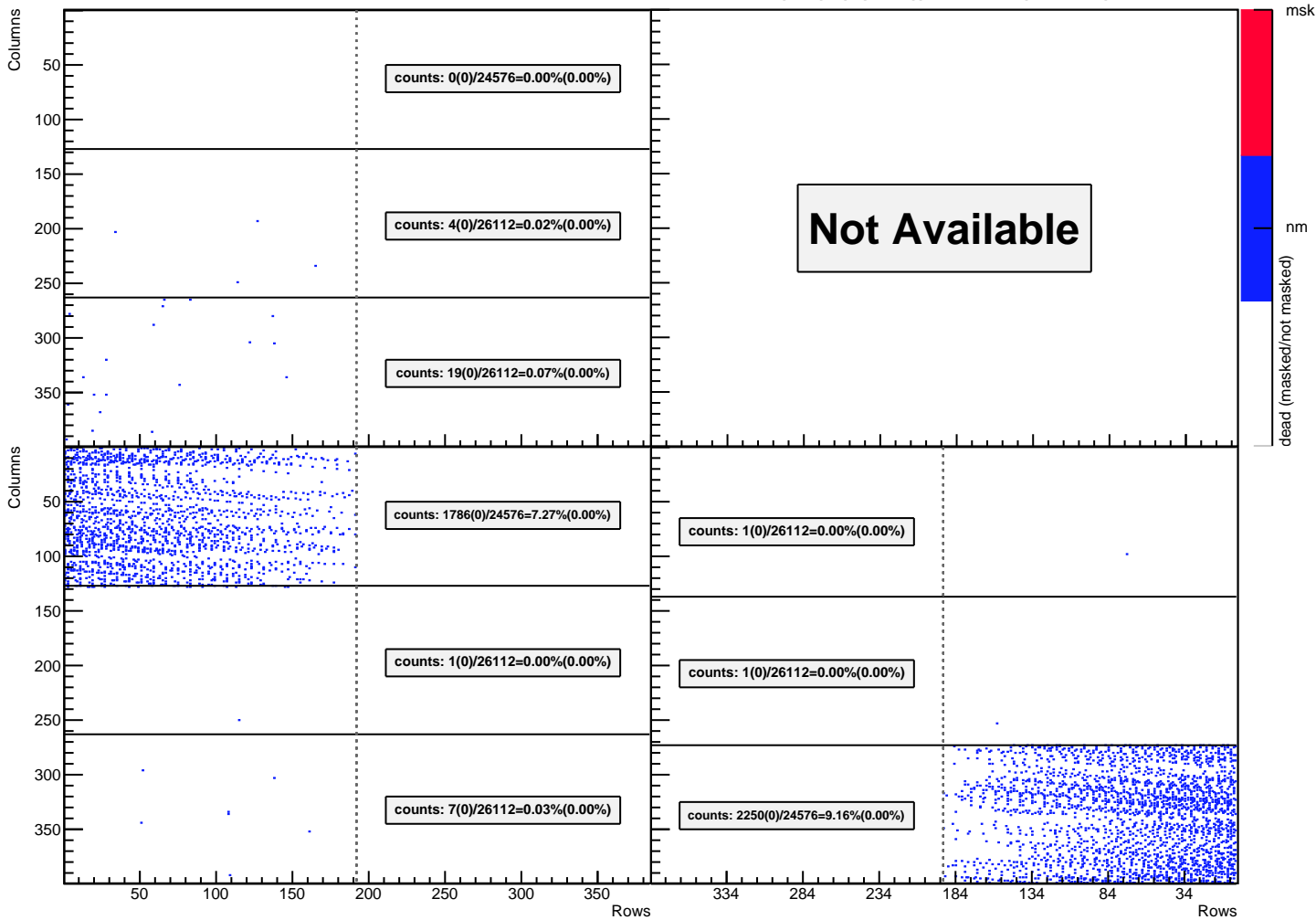




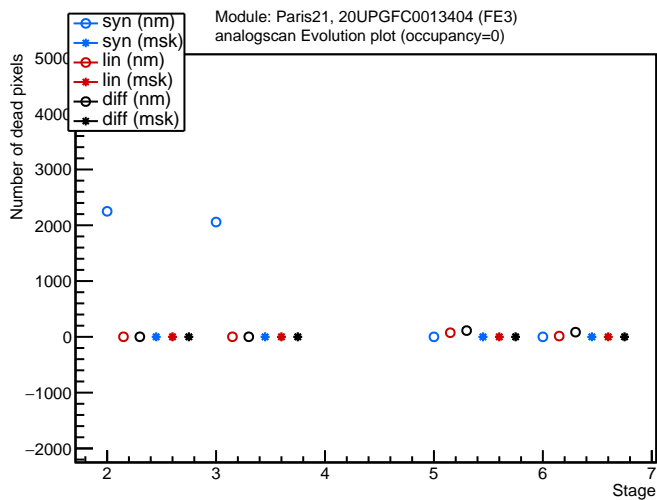
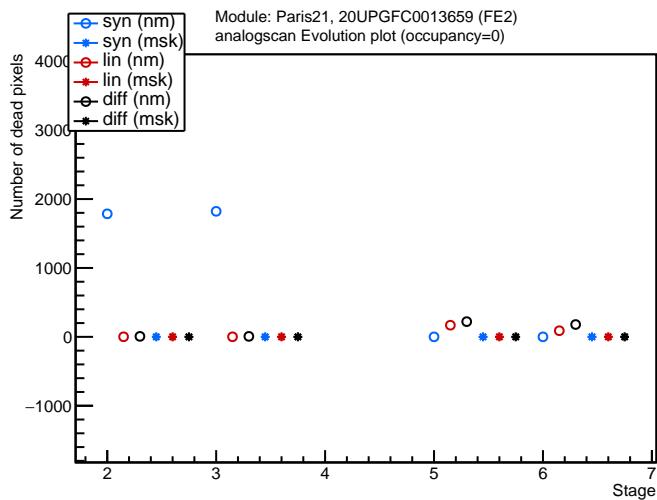
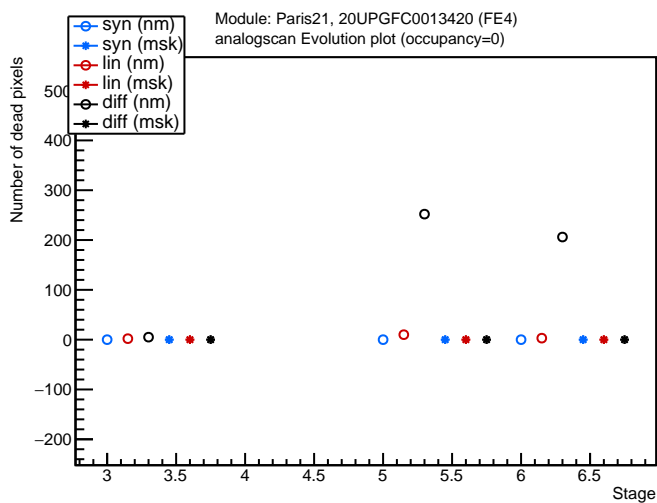
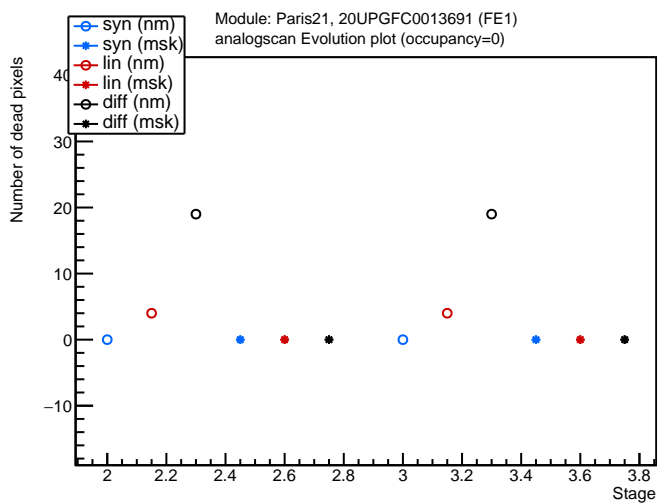


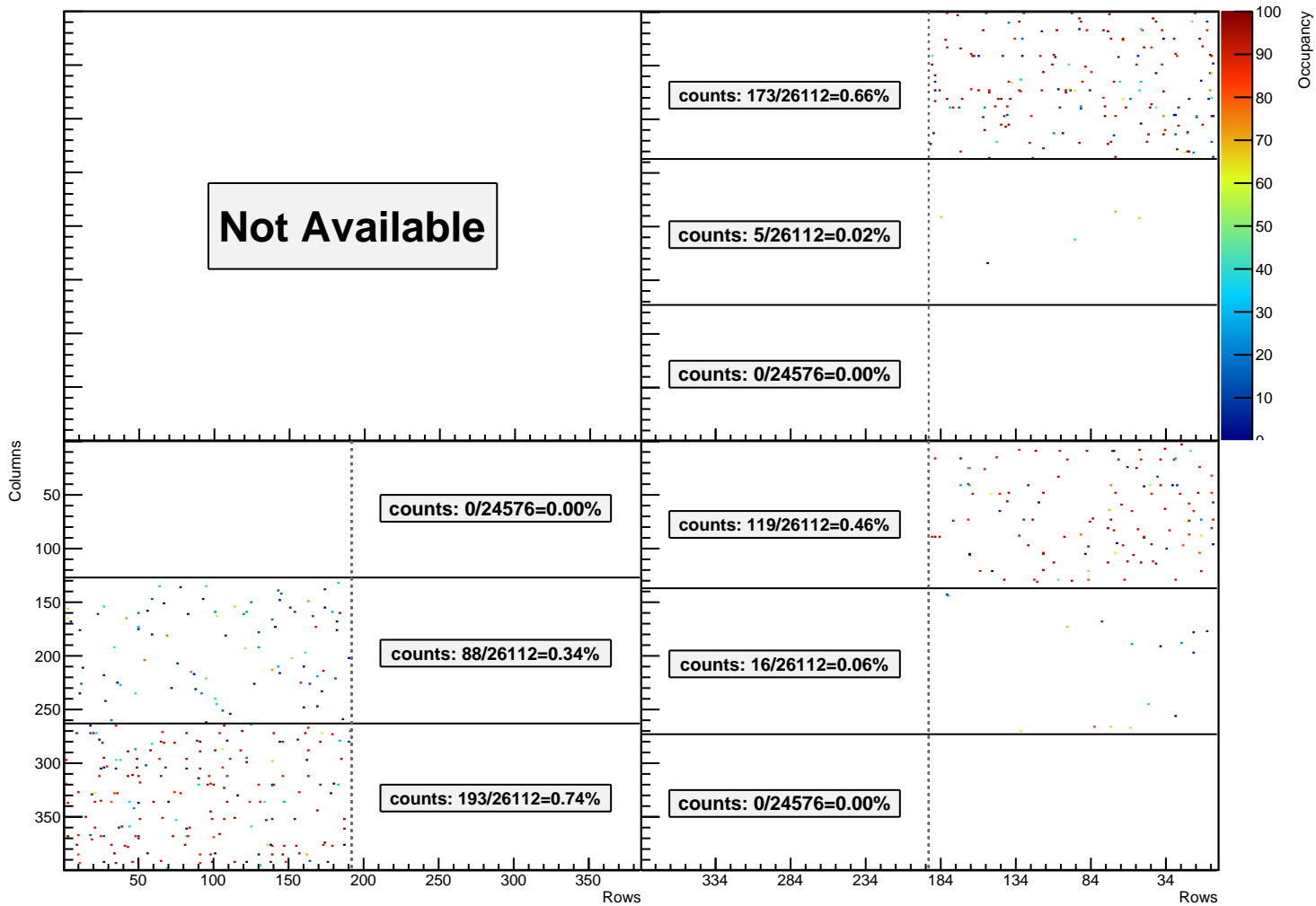


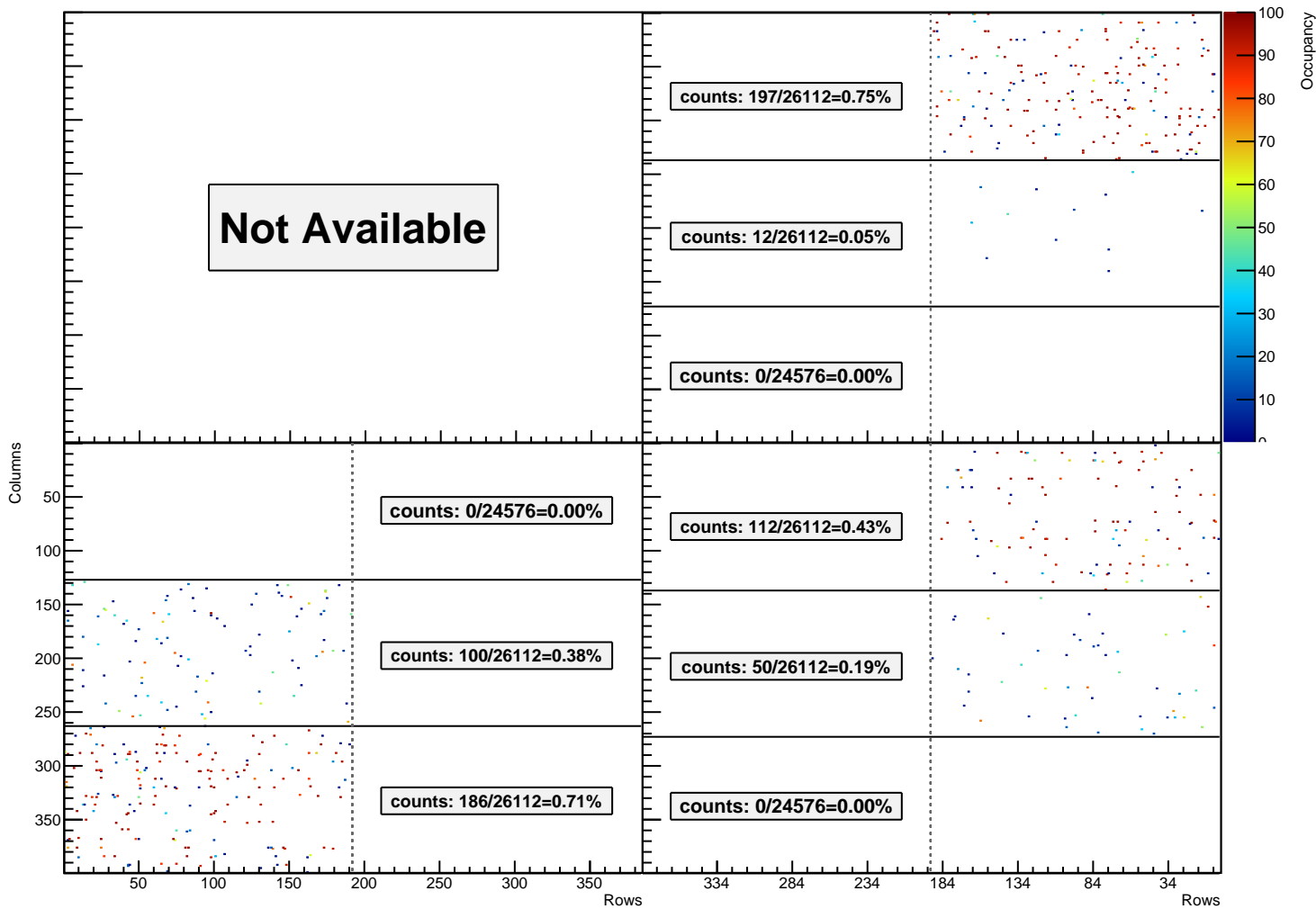




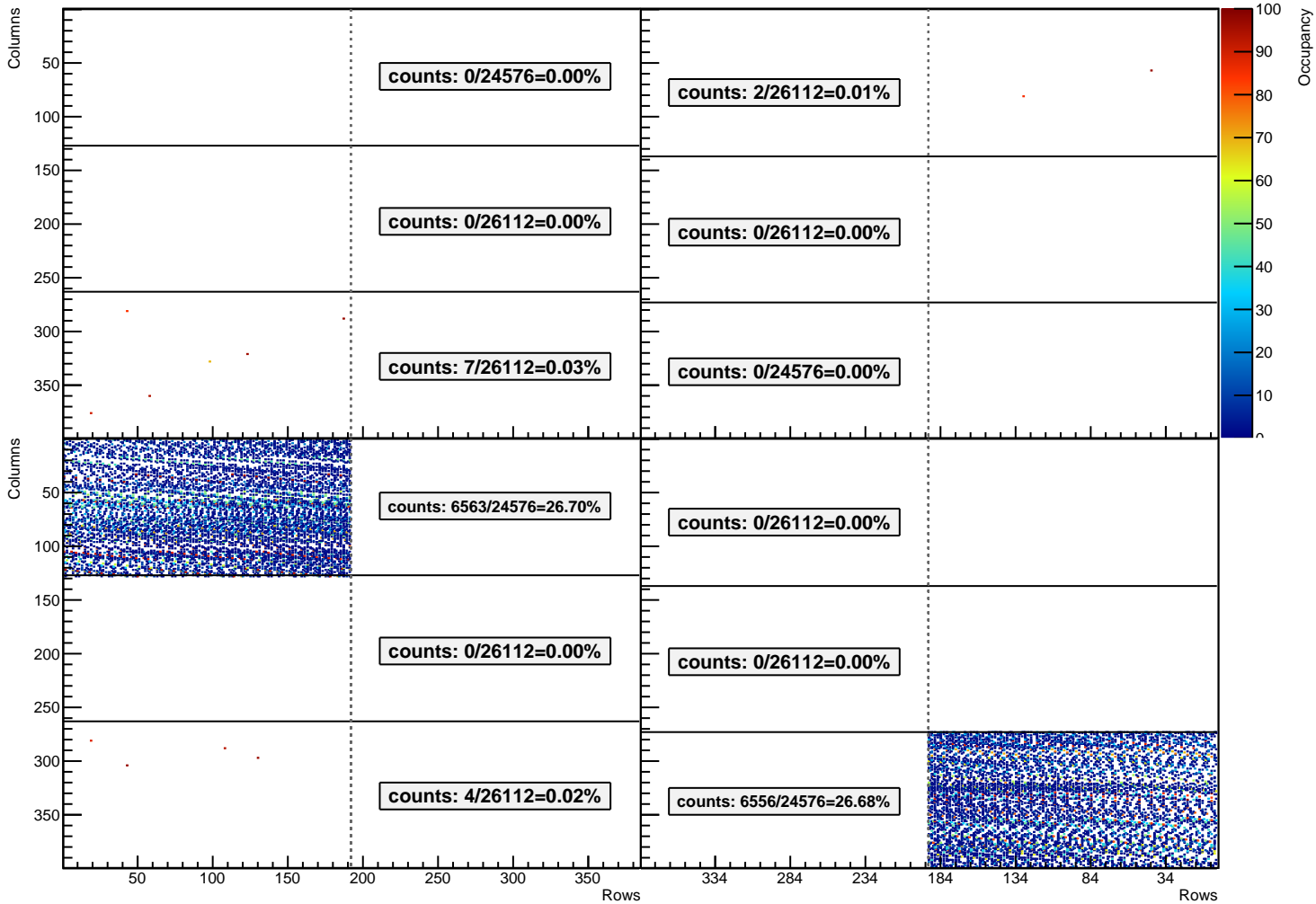


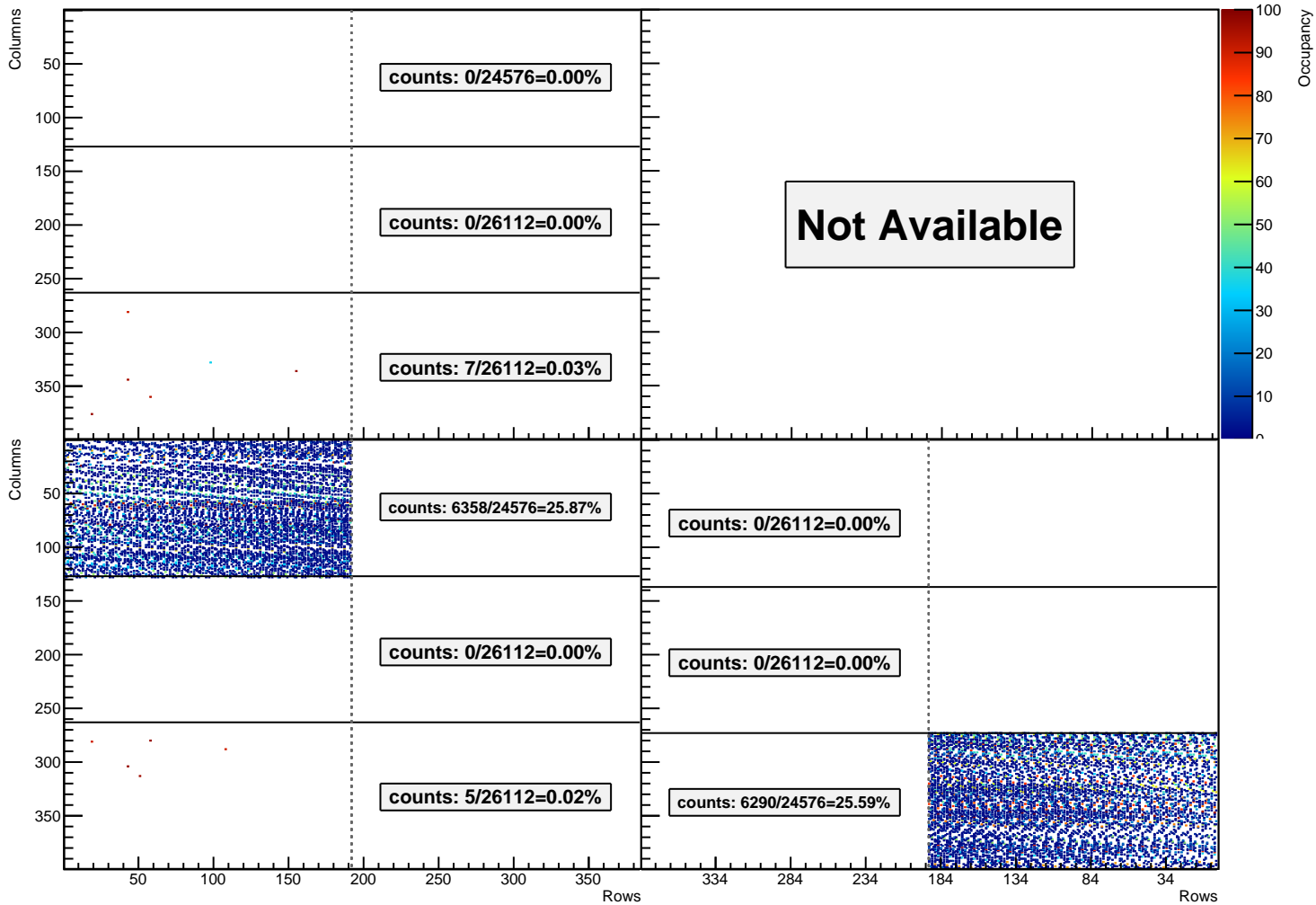






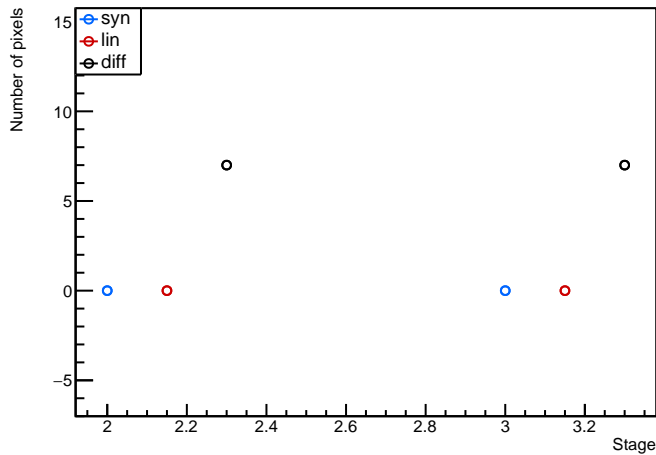




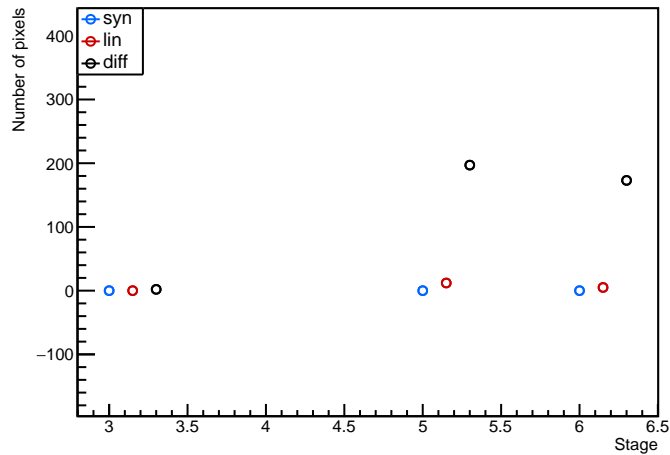




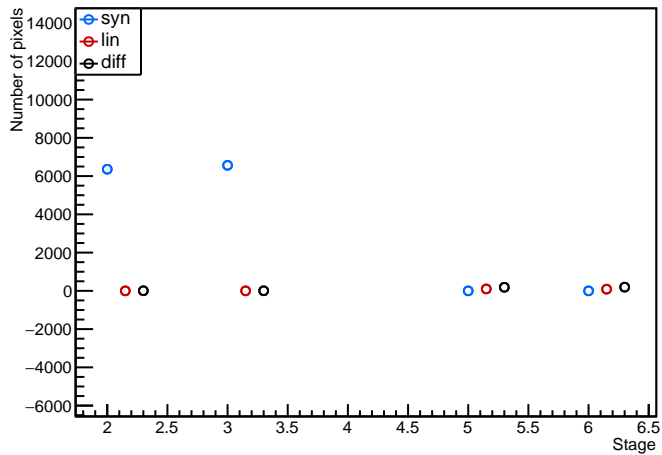
Module: Paris21, 20UPGFC0013691 (FE1)  
analogscan Evolution plot (0<occupancy<98)



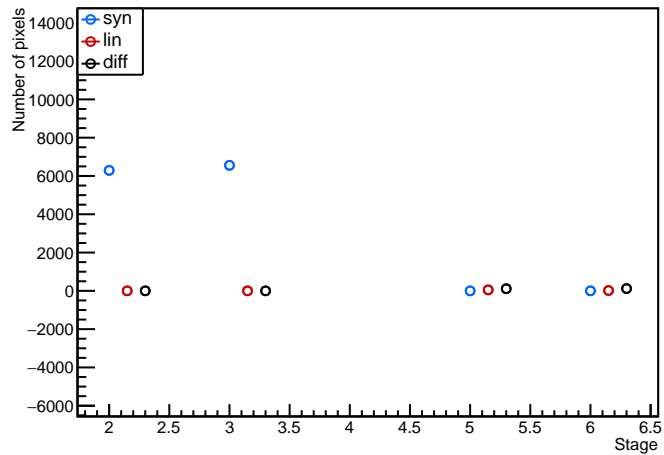
Module: Paris21, 20UPGFC0013420 (FE4)  
analogscan Evolution plot (0<occupancy<98)

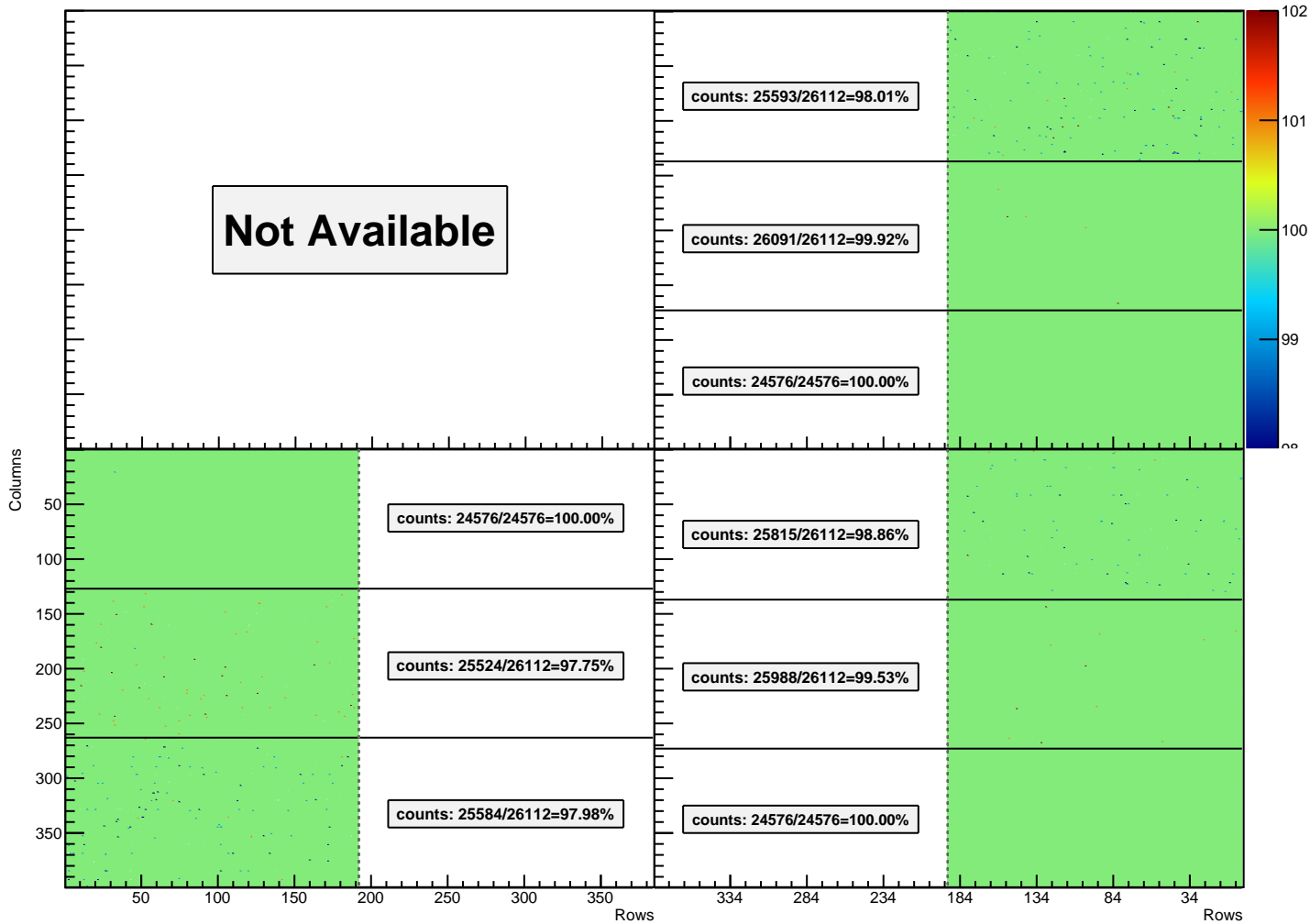


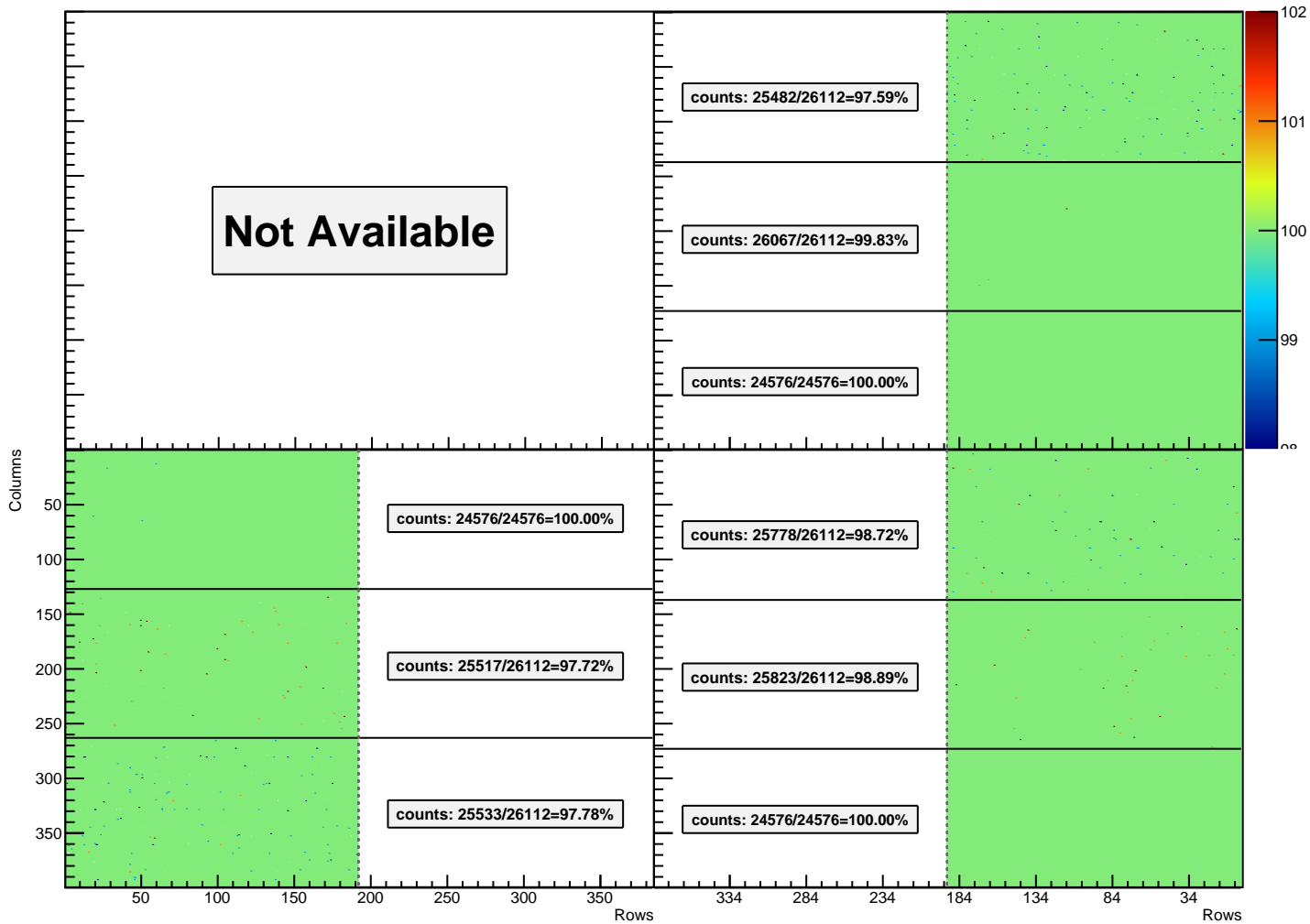
Module: Paris21, 20UPGFC0013659 (FE2)  
analogscan Evolution plot (0<occupancy<98)



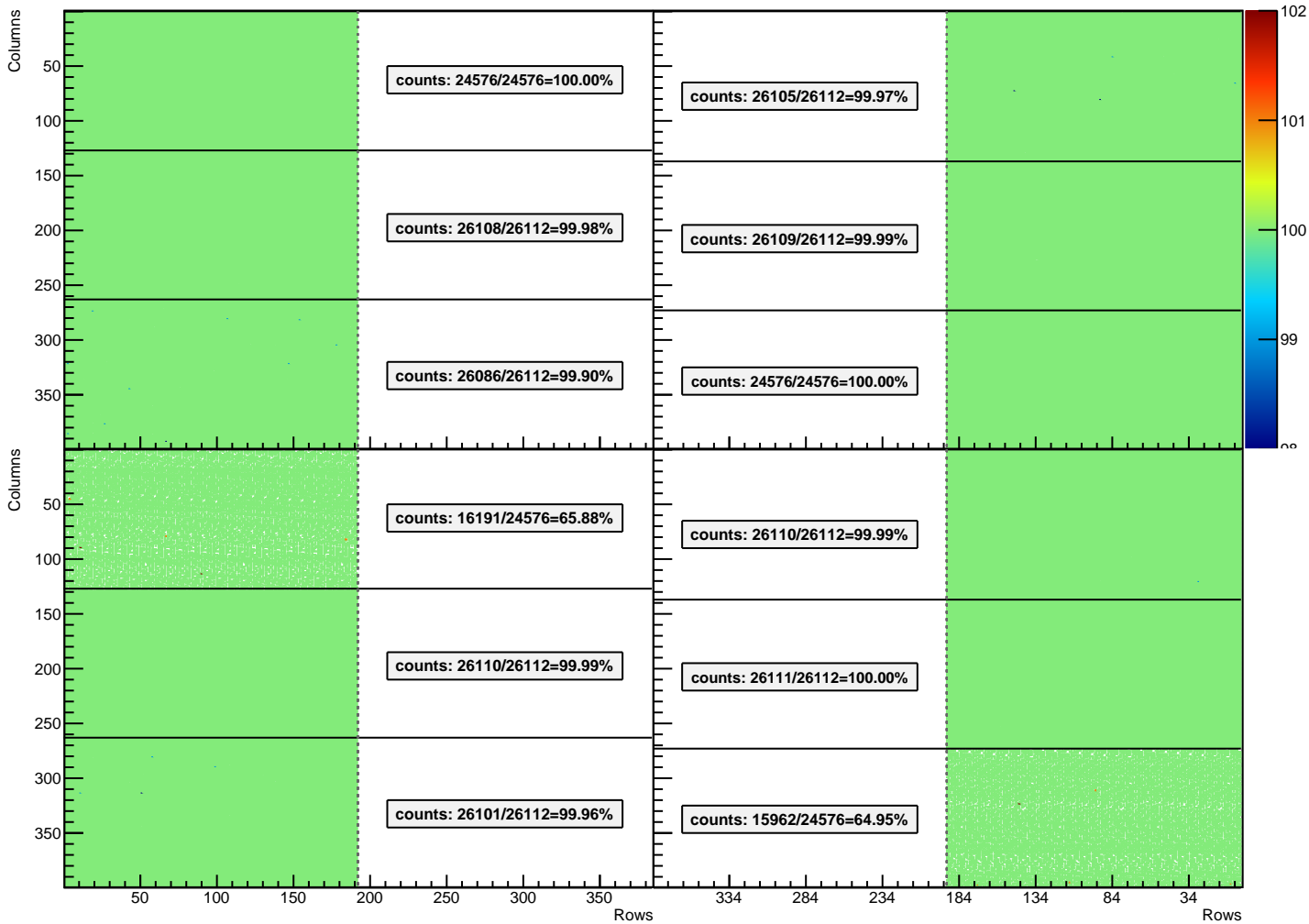
Module: Paris21, 20UPGFC0013404 (FE3)  
analogscan Evolution plot (0<occupancy<98)

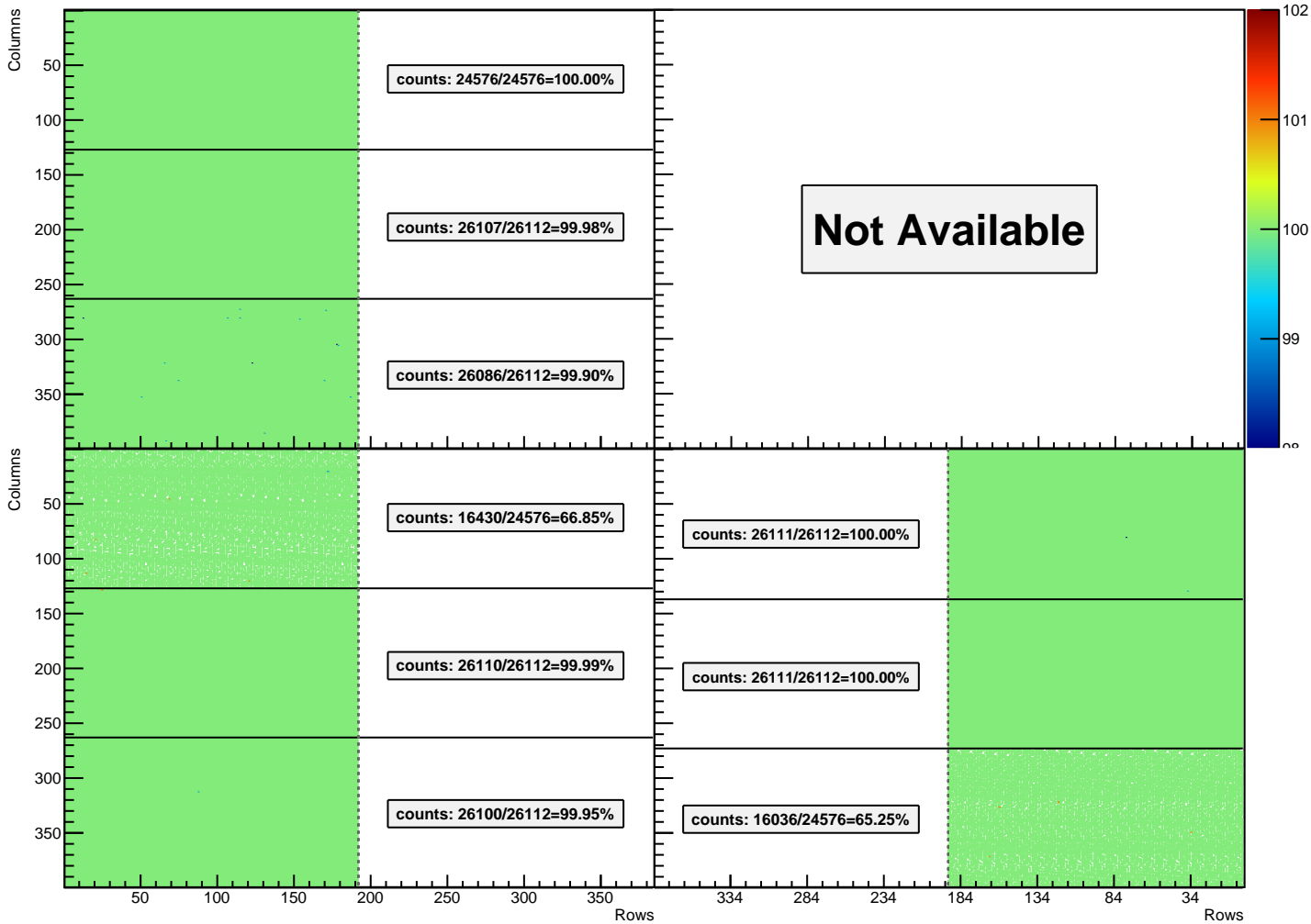






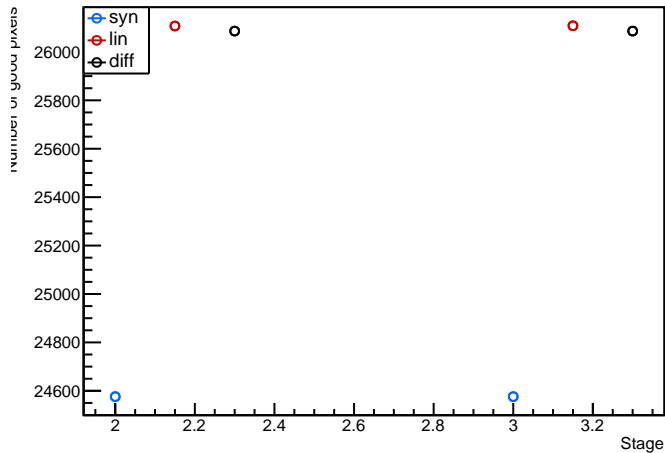




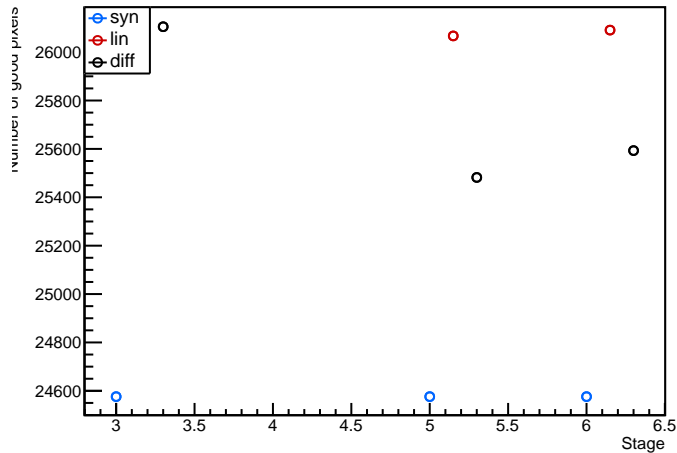




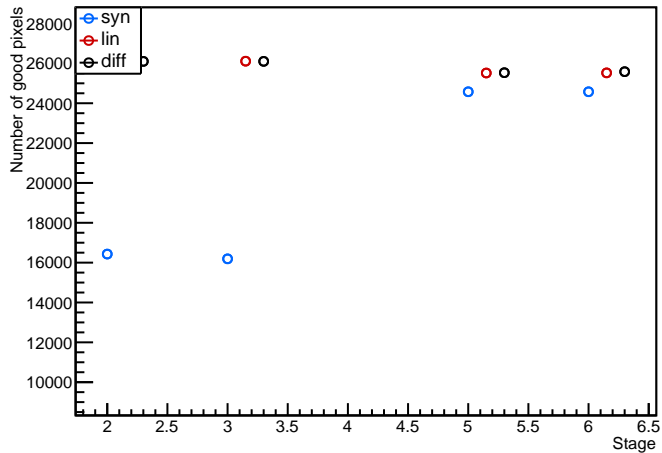
Module: Paris21, 20UPGFC0013691 (FE1)  
analogscan Evolution plot (97<occupancy<103)



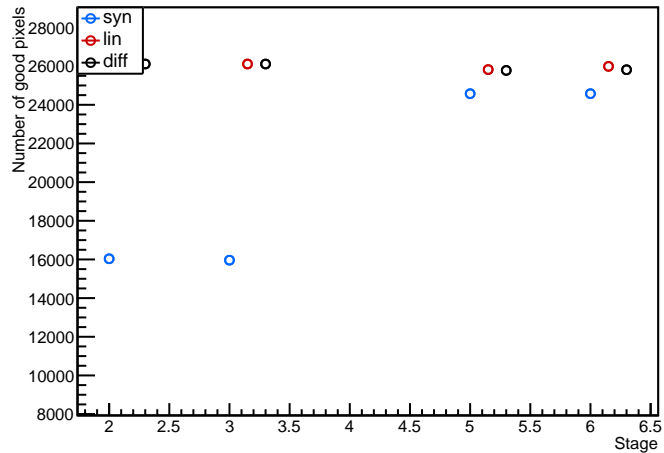
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analogscan Evolution plot (97<occupancy<103)

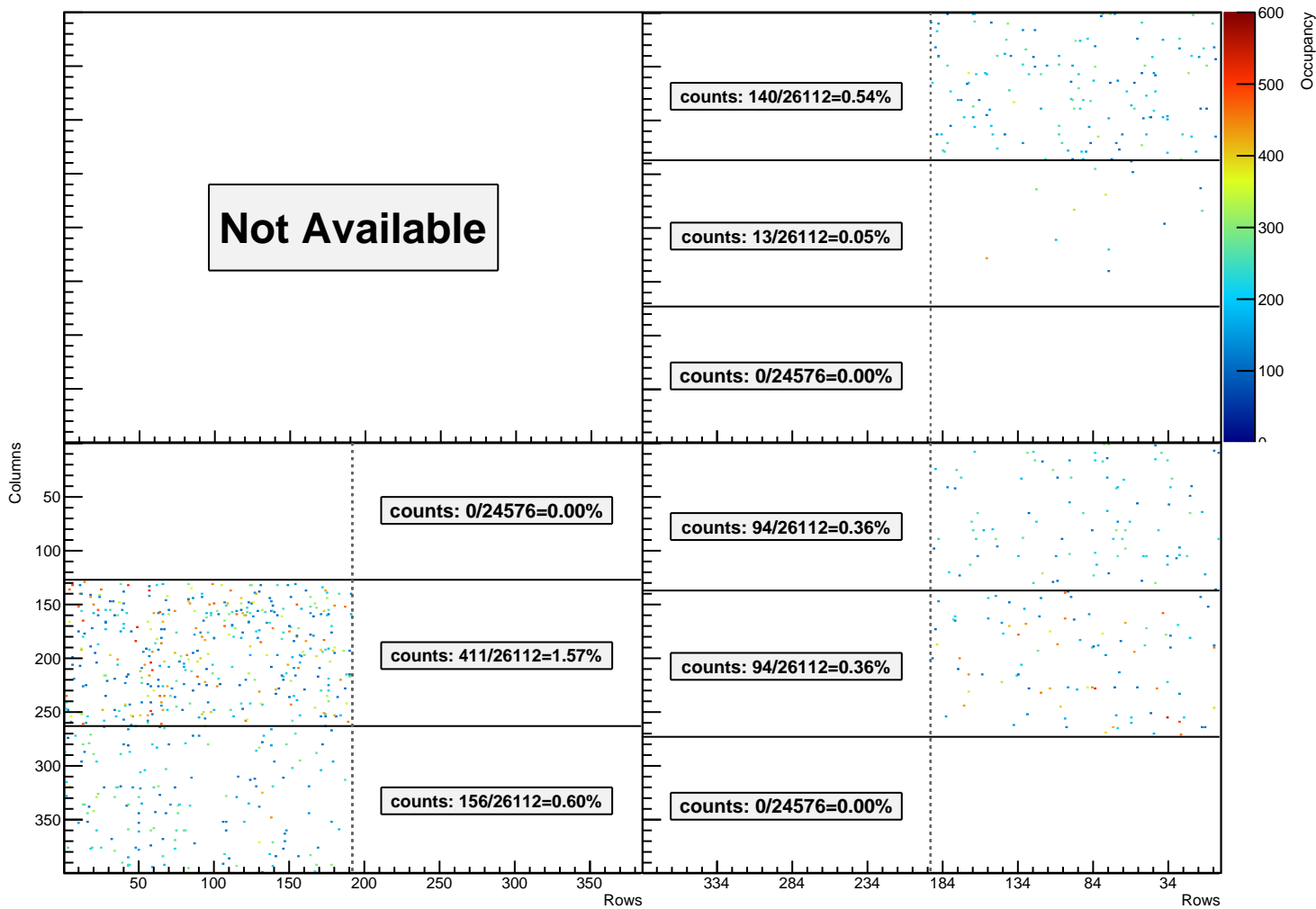


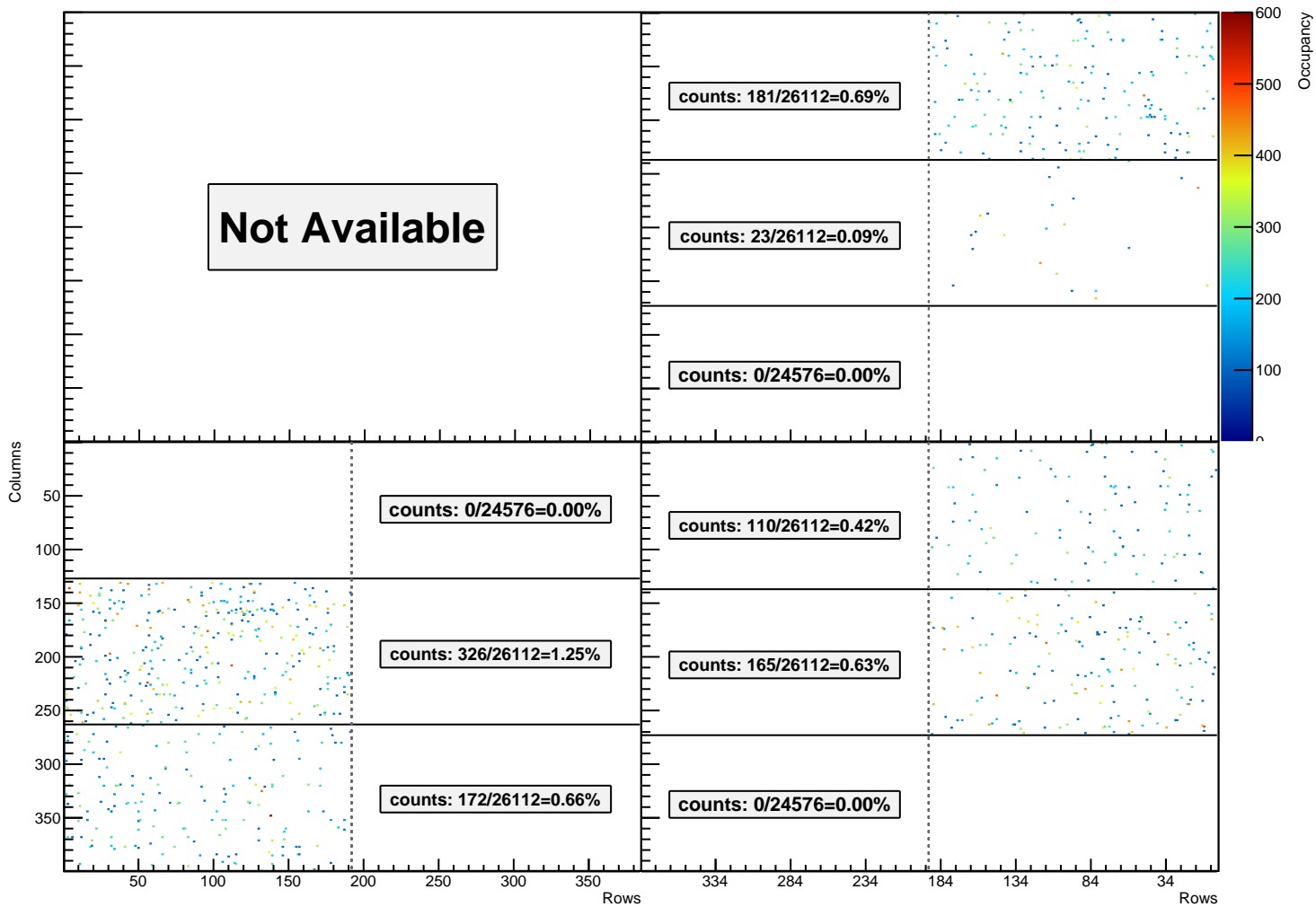
Module: Paris21, 20UPGFC0013659 (FE2)  
analogscan Evolution plot (97<occupancy<103)



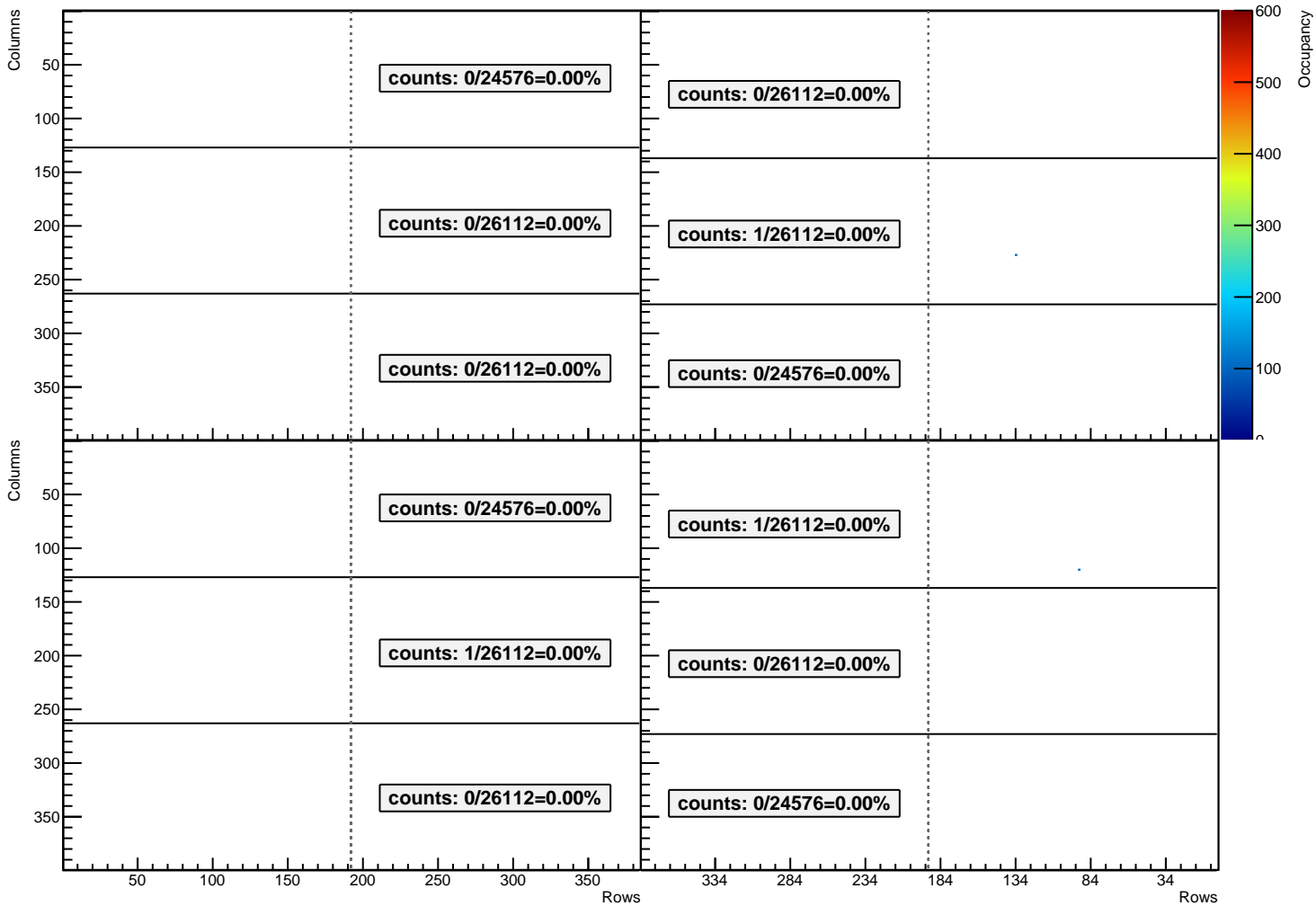
Module: Paris21, 20UPGFC0013404 (FE3)  
analogscan Evolution plot (97<occupancy<103)

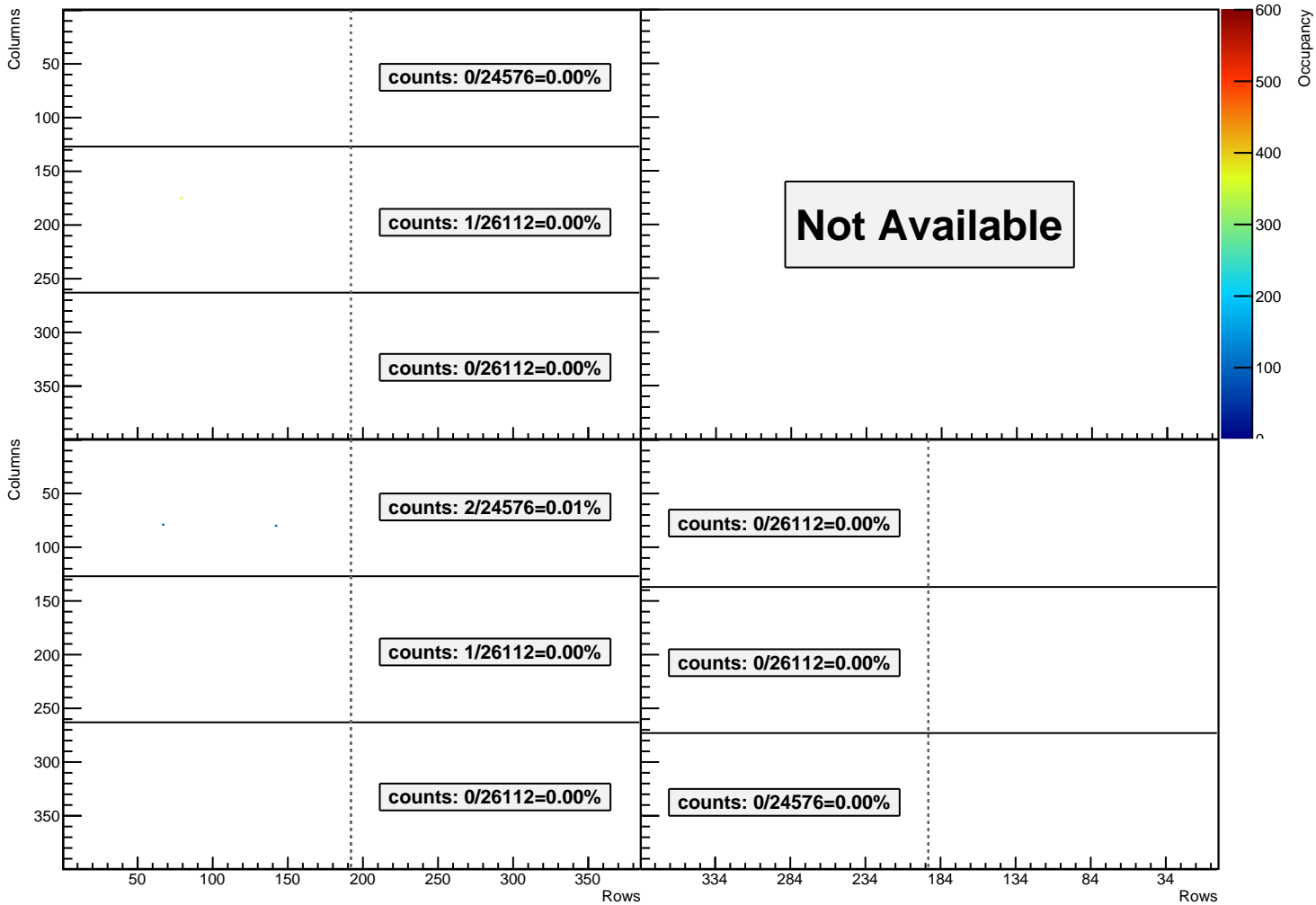






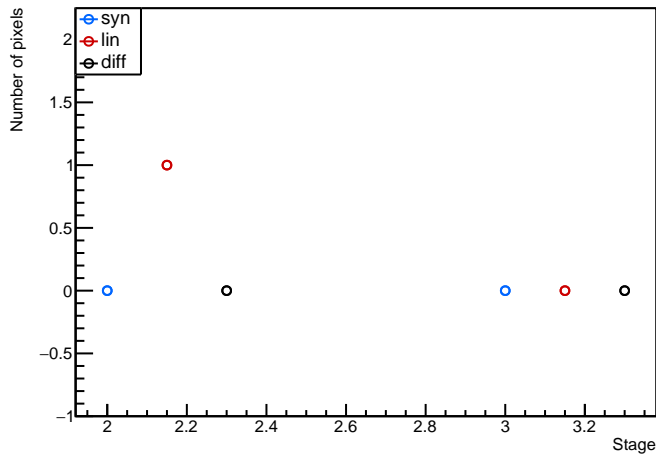




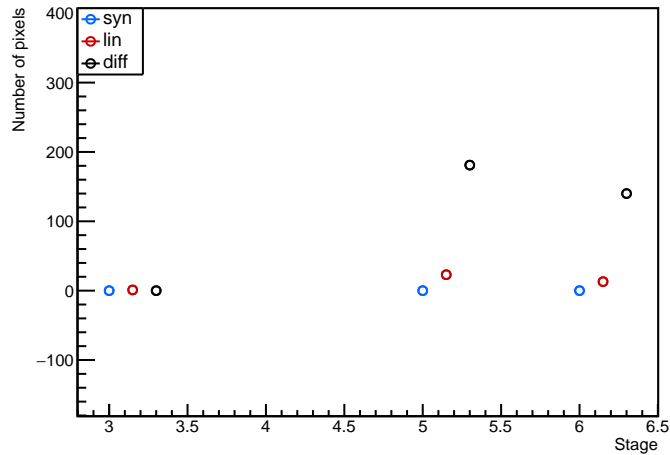




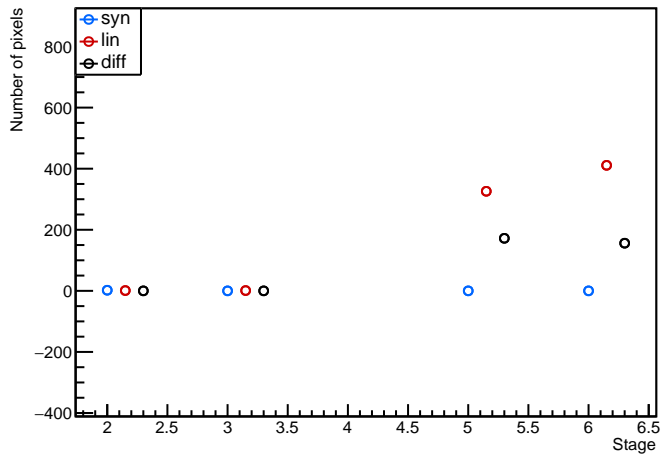
Module: Paris21, 20UPGFC0013691 (FE1)  
analogscan Evolution plot (occupancy>102)



Module: Paris21, 20UPGFC0013420 (FE4)  
analogscan Evolution plot (occupancy>102)



Module: Paris21, 20UPGFC0013659 (FE2)  
analogscan Evolution plot (occupancy>102)



Module: Paris21, 20UPGFC0013404 (FE3)  
analogscan Evolution plot (occupancy>102)

