DOM 1　DOM 2　DOM 3　DOM 4　DOM 5

DOM 6　DOM 7　DOM 8　DOM 9　DOM 10

DOM 11　DOM 12　DOM 13　DOM 14　DOM 15
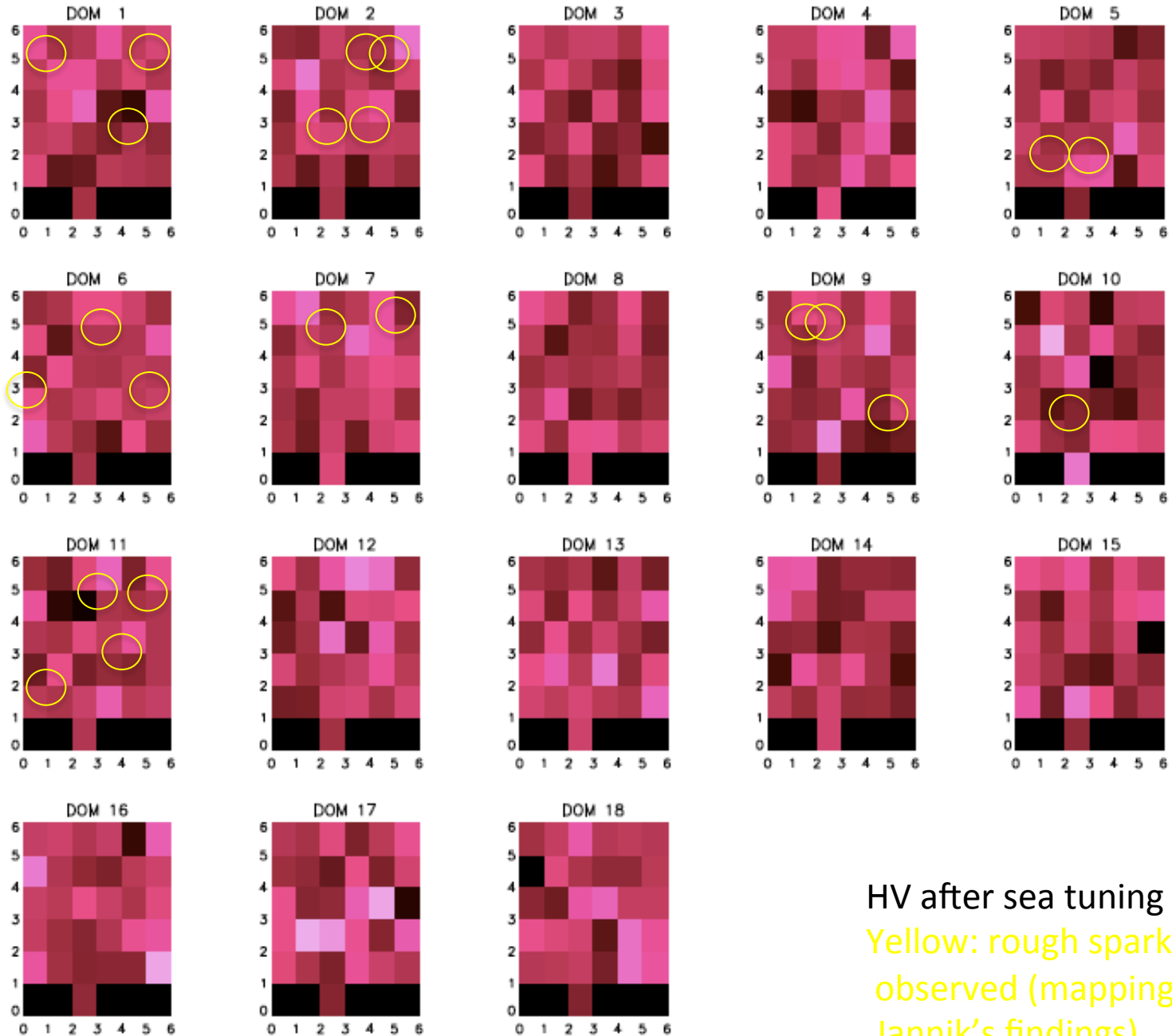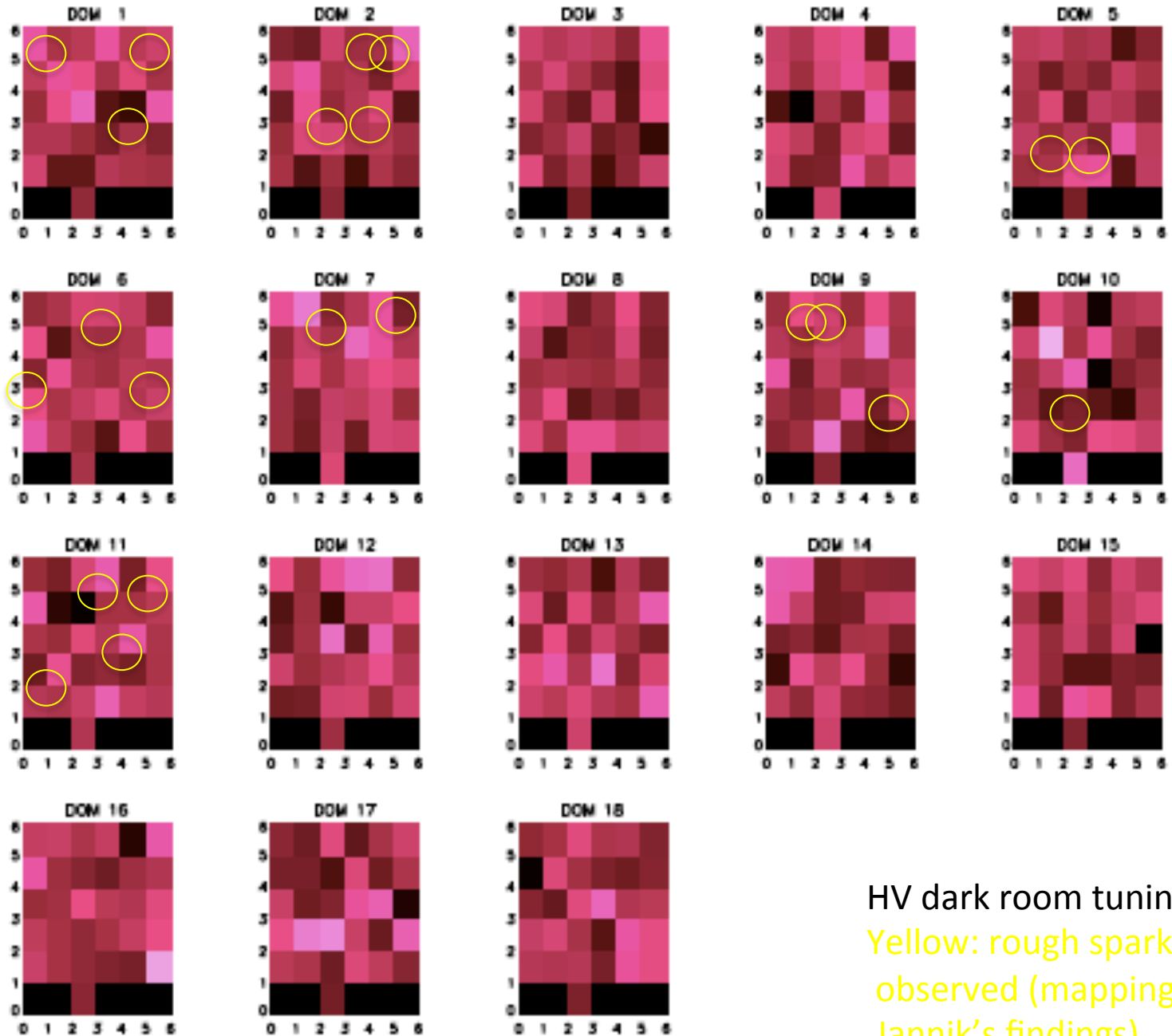
DOM 16　DOM 17　DOM 18

HV after sea tuning

HV after sea tuning
Yellow: rough spark positions observed (mapping from Jannik's findings)

HV dark room tuning
Yellow: rough spark positions observed (mapping from Jannik's findings)

CAVEAT:

These are the values as set via the base and do not necessarily reflect the actual HV (which is not measured)

The base 'translation' in terms of HV has a +-4% uncertainty (due to the components on the base, adding up to a total uncertainty of +-4%).

=> From the test files we can observe the actual HV uncertainty for each base:
Actual HV when requesting 1500V was on average 1480+-56V

HV dark room tuning