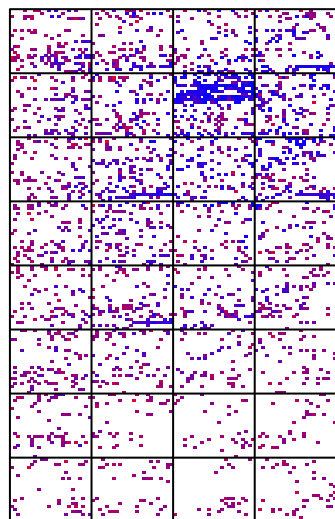
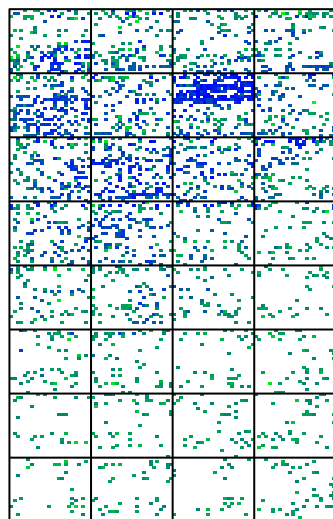


pref: spatial FGR RED



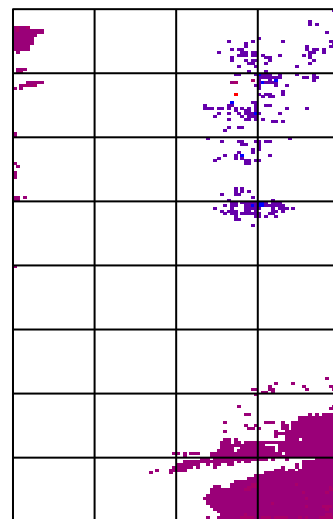
1 5 95 99%: 66 73 4501 12114

spatial FGR GREEN



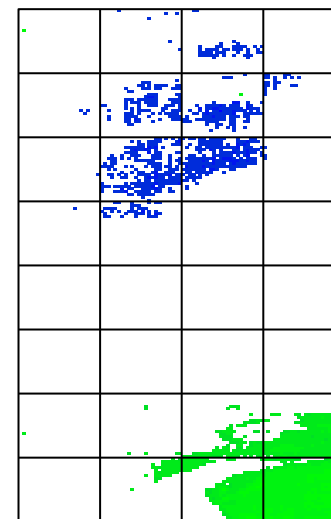
1 5 95 99%: 44 52 3305 7865

spatial BGR RED



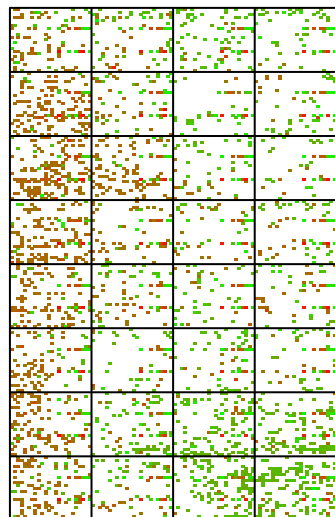
1 5 95 99%: 63 64 90 98

spatial BGR GREEN



1 5 95 99%: 39 40 106 122

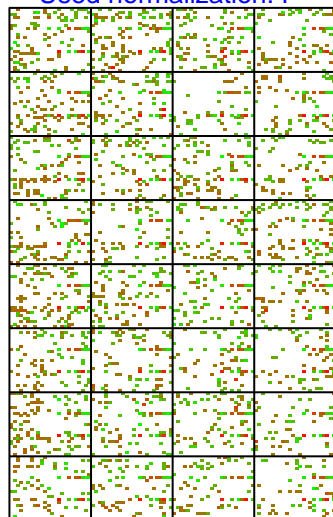
spatial LOG (FGR RED:FGR GREEN)



1 5 95 99%: -1.43 -0.37 1.05 1.68

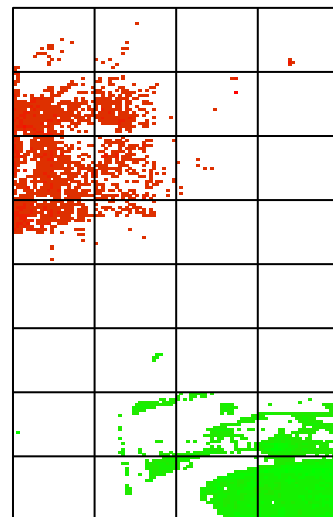
spatial Normalized M

Used normalization: P



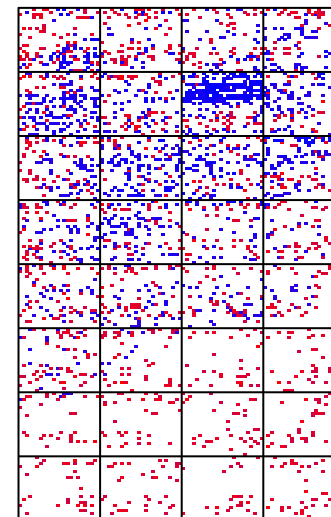
1 5 95 99%: -1.95 -0.75 0.45 1.17

spatial LOG (BGR RED:BGR GREEN)



1 5 95 99%: -0.34 -0.24 0.81 0.85

spatial A-values



Slide: exp: slide: M17ka_861