

A. Citra di Lokasi Bambu Kuning

1. Tanggal 17 Desember 2012

a. Citra asli tanpa menggunakan filter warna

Citra asli Jam 06 (17-12-2012)



Citra asli Jam 12 (17-12-2012)



Citra asli Jam 08 (17-12-2012)



Citra asli Jam 14 (17-12-2012)



Citra asli Jam 10 (17-12-2012)



Citra asli Jam 16 (17-12-2012)



Gambar L.1. Citra Asli Jam 06 – 16

Grayscale Jam 06 (17-12-2012)



Grayscale Jam 12 (17-12-2012)



Grayscale Jam 08 (17-12-2012)



Grayscale Jam 14 (17-12-2012)



Grayscale Jam 10 (17-12-2012)



Grayscale Jam 16 (17-12-2012)

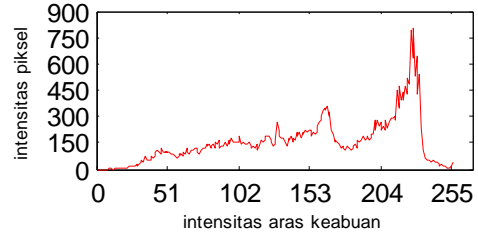


Gambar L.2. Citra grayscale jam 06 – 16

Crop Jam 06 (17-12-2012)



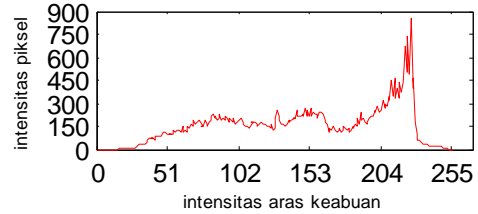
Histogram crop Jam 06 (17-12-2012)



Crop Jam 08 (17-12-2012)



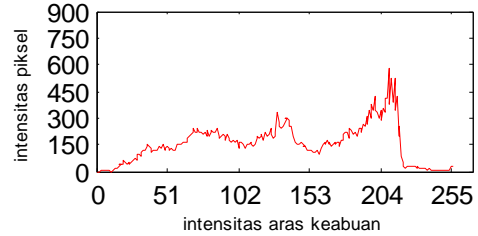
Histogram crop Jam 08 (17-12-2012)



Crop Jam 10 (17-12-2012)



Histogram crop Jam 10 (17-12-2012)

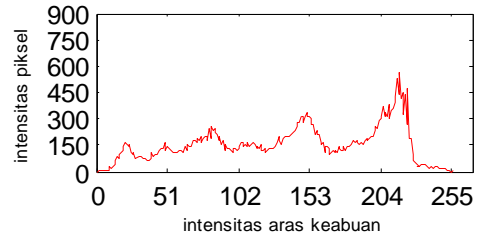


Gambar L.3. Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (17-12-2012)



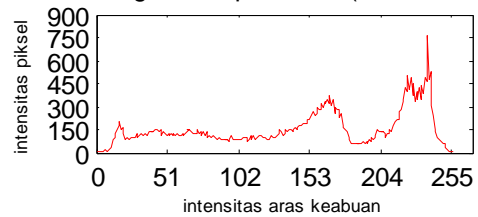
Histogram crop Jam 12 (17-12-2012)



Crop Jam 14 (17-12-2012)



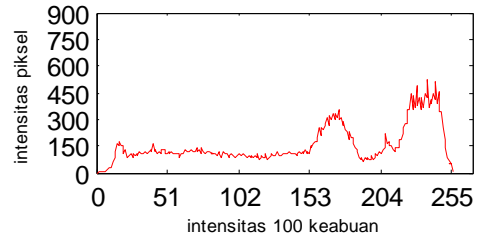
Histogram crop Jam 14 (17-12-2012)



Crop Jam 16 (17-12-2012)



Histogram crop Jam 16 (17-12-2012)

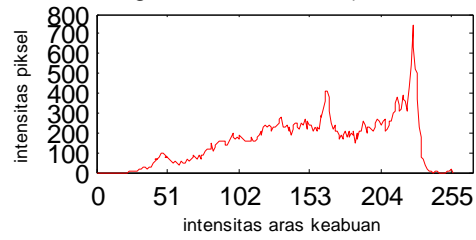


Gambar L.4. Citra crop dan histogram crop jam 12 – 16

LPF Jam 06 (17-12-2012)



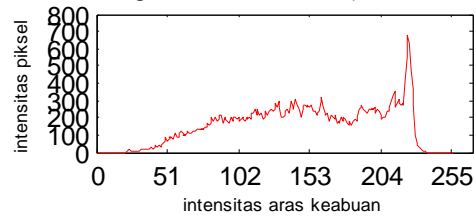
Histogram LPF Jam 06 (17-12-2012)



LPF Jam 08 (17-12-2012)



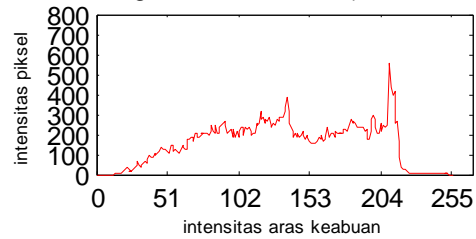
Histogram LPF Jam 08 (17-12-2012)



LPF Jam 10 (17-12-2012)



Histogram LPF Jam 10 (17-12-2012)

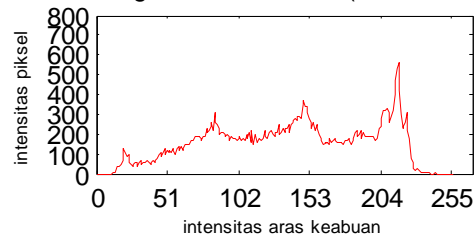


Gambar L.5. Citra LPF dan histogram LPF jam 06 – 10

LPF Jam 12 (17-12-2012)



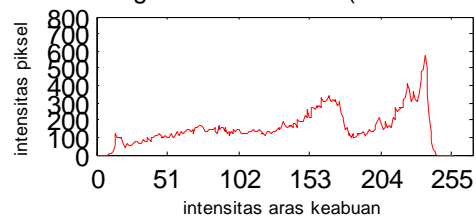
Histogram LPF Jam 12 (17-12-2012)



LPF Jam 14 (17-12-2012)



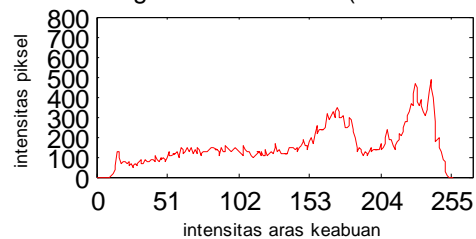
Histogram LPF Jam 14 (17-12-2012)



LPF Jam 16 (17-12-2012)



Histogram LPF Jam 16 (17-12-2012)

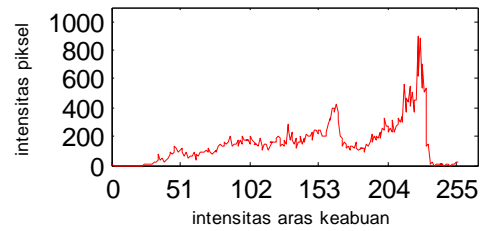


Gambar L.6. Citra LPF dan histogram LPF jam 12 – 16

Median Filter Jam 06 (17-12-2012)



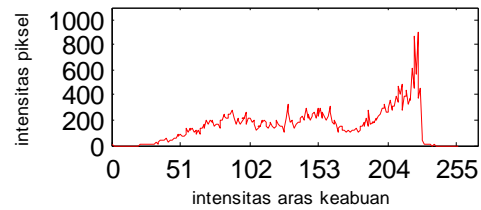
Hist. Median Filter Jam 06 (17-12-2012)



Median Filter Jam 08 (17-12-2012)



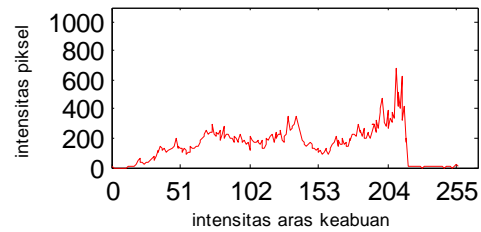
Hist. Median Filter Jam 08 (17-12-2012)



Median Filter Jam 10 (17-12-2012)



Hist. Median Filter Jam 10 (17-12-2012)

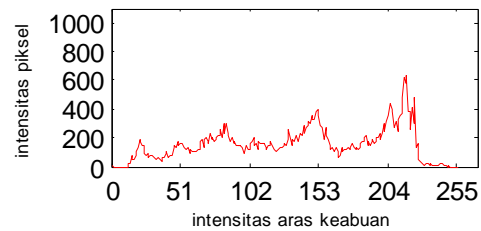


Gambar L.7. Citra median dan histogram median jam 06 – 10

Median Filter Jam 12 (17-12-2012)



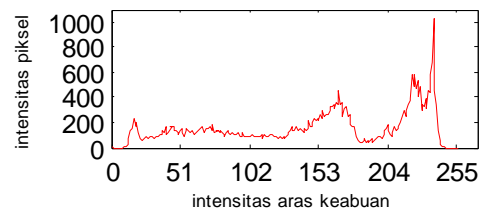
Hist. Median Filter Jam 12 (17-12-2012)



Median Filter Jam 14 (17-12-2012)



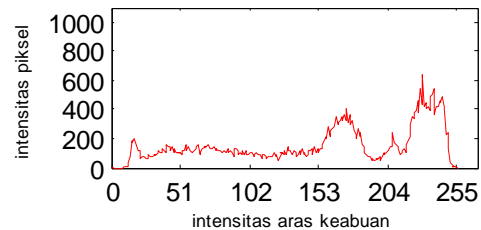
Hist. Median Filter Jam 14 (17-12-2012)



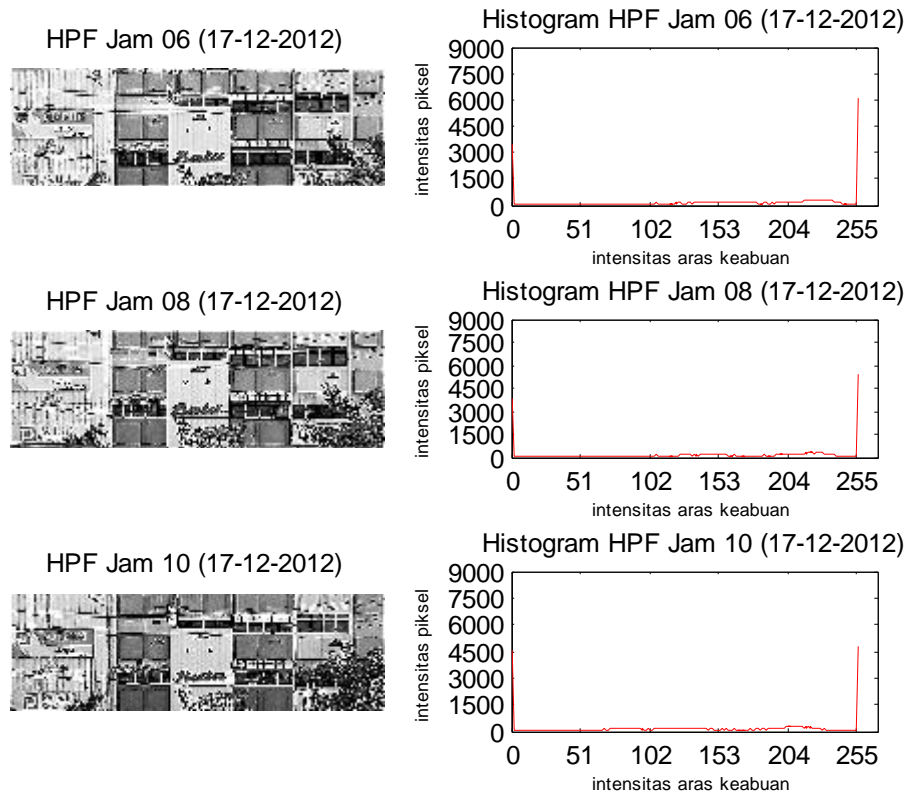
Median Filter Jam 16 (17-12-2012)



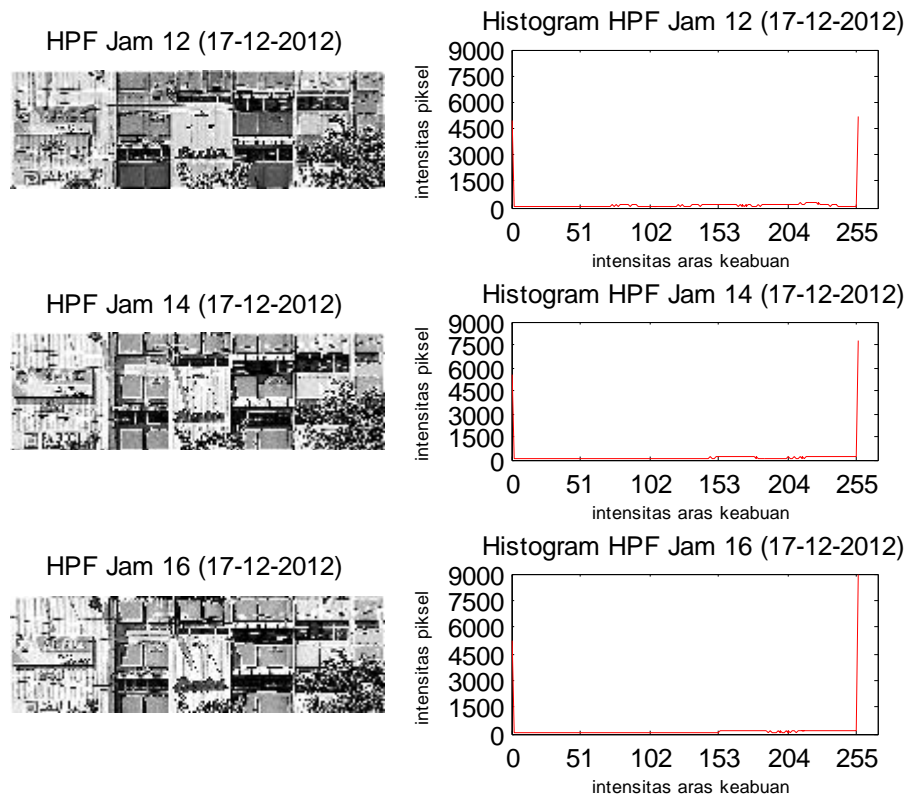
Hist. Median Filter Jam 16 (17-12-2012)



Gambar L.8. Citra median dan histogram median jam 12 – 16



Gambar L.9. Citra HPF dan histogram HPF jam 06 – 10



Gambar L.10. Citra HPF dan histogram HPF jam 12 – 16

b. Citra dengan filter optis merah

Citra asli Jam 06 (17-12-2012)



Citra asli Jam 12 (17-12-2012)



Citra asli Jam 08 (17-12-2012)



Citra asli Jam 14 (17-12-2012)



Citra asli Jam 10 (17-12-2012)



Citra asli Jam 16 (17-12-2012)



Gambar L.11. Citra Asli Dengan Filter Merah Jam 06 – 16

Grayscale Jam 06 (17-12-2012)



Grayscale Jam 12 (17-12-2012)



Grayscale Jam 08 (17-12-2012)



Grayscale Jam 14 (17-12-2012)



Grayscale Jam 10 (17-12-2012)



Grayscale Jam 16 (17-12-2012)

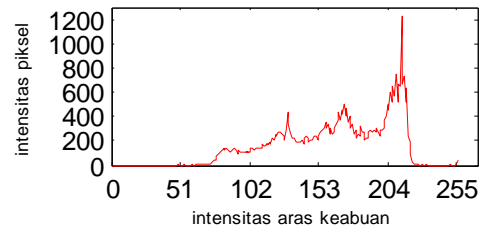


Gambar L.12. Citra grayscale jam 06 – 16

Crop Jam 06 (17-12-2012)



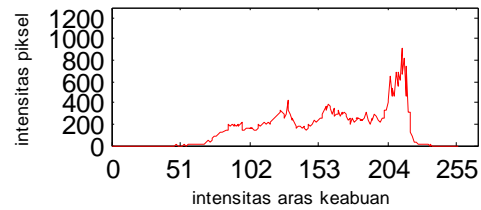
Histogram crop Jam 06 (17-12-2012)



Crop Jam 08 (17-12-2012)



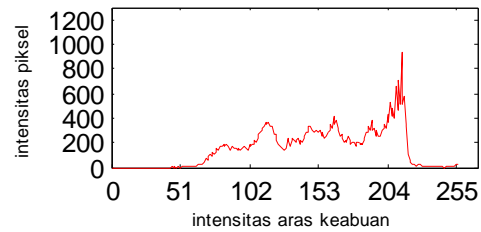
Histogram crop Jam 08 (17-12-2012)



Crop Jam 10 (17-12-2012)



Histogram crop Jam 10 (17-12-2012)

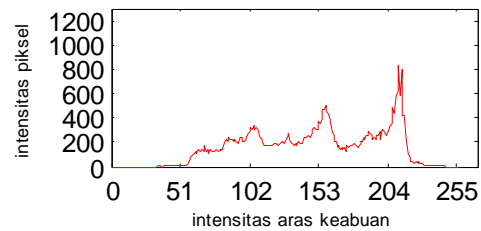


Gambar L.13. Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (17-12-2012)



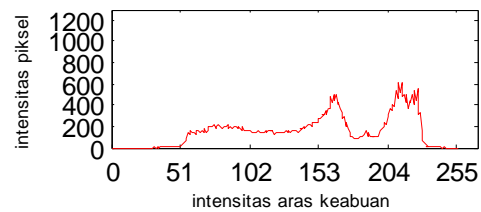
Histogram crop Jam 12 (17-12-2012)



Crop Jam 14 (17-12-2012)



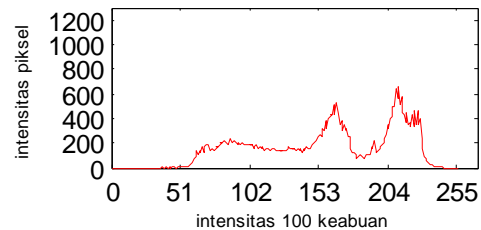
Histogram crop Jam 14 (17-12-2012)



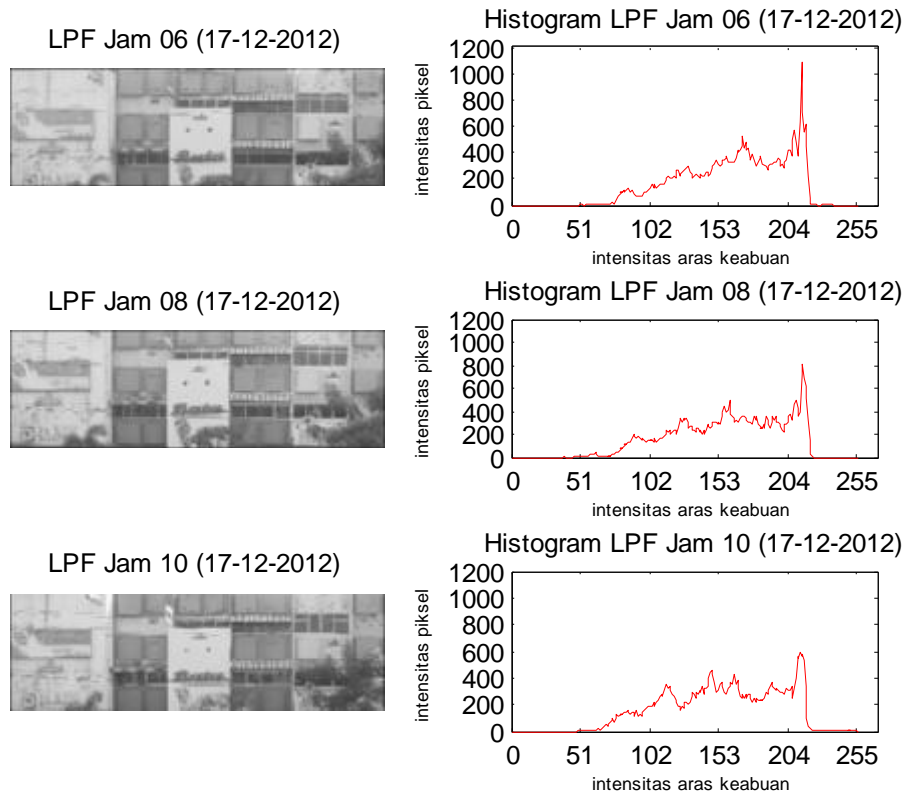
Crop Jam 16 (17-12-2012)



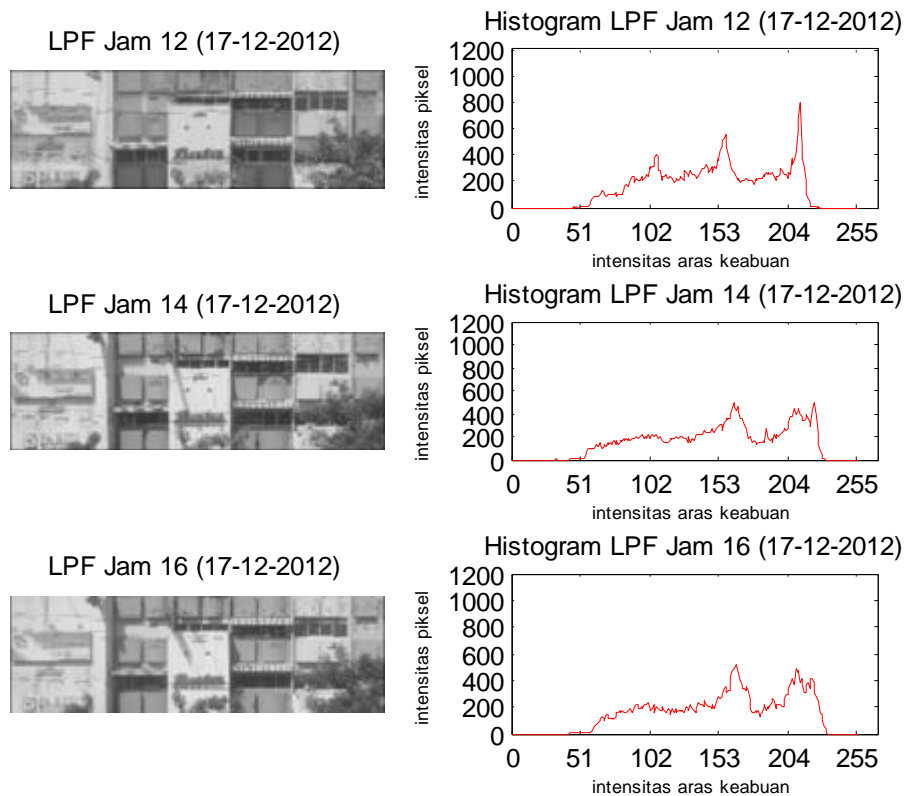
Histogram crop Jam 16 (17-12-2012)



Gambar L.14. Citra crop dan histogram crop jam 12 – 16

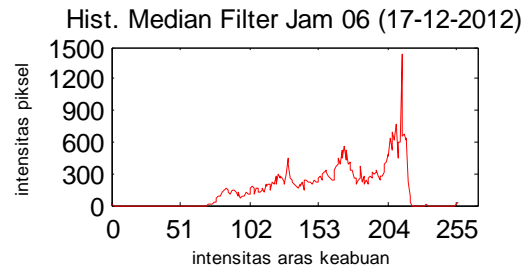


Gambar L.15. Citra LPF dan histogram LPF jam 06 – 10

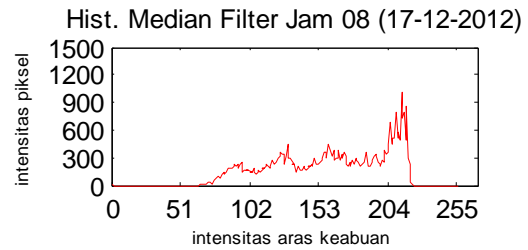


Gambar L.16. Citra LPF dan histogram LPF jam 12 – 16

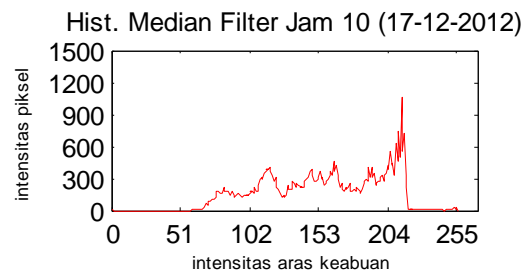
Median Filter Jam 06 (17-12-2012)



Median Filter Jam 08 (17-12-2012)

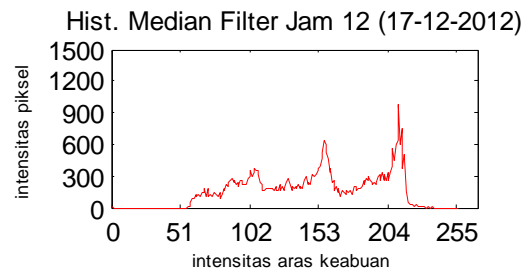


Median Filter Jam 10 (17-12-2012)

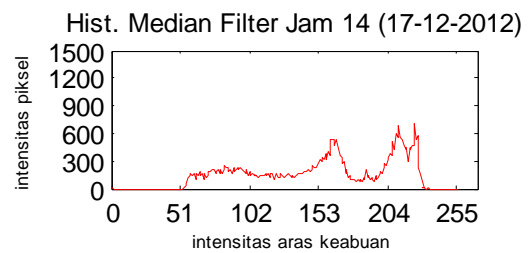


Gambar L.17. Citra median dan histogram median jam 06 – 10

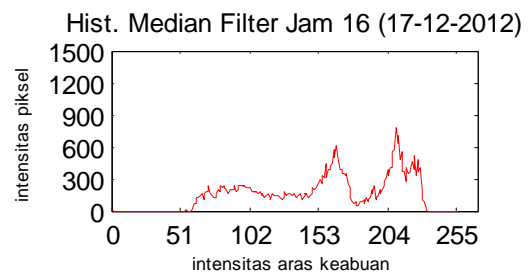
Median Filter Jam 12 (17-12-2012)



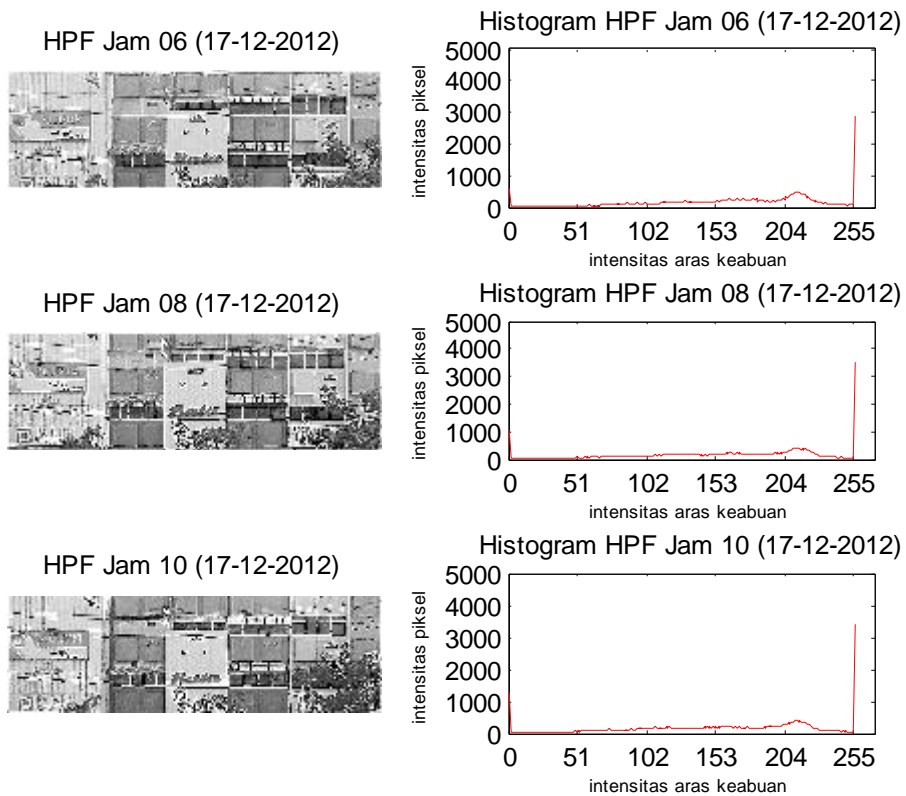
Median Filter Jam 14 (17-12-2012)



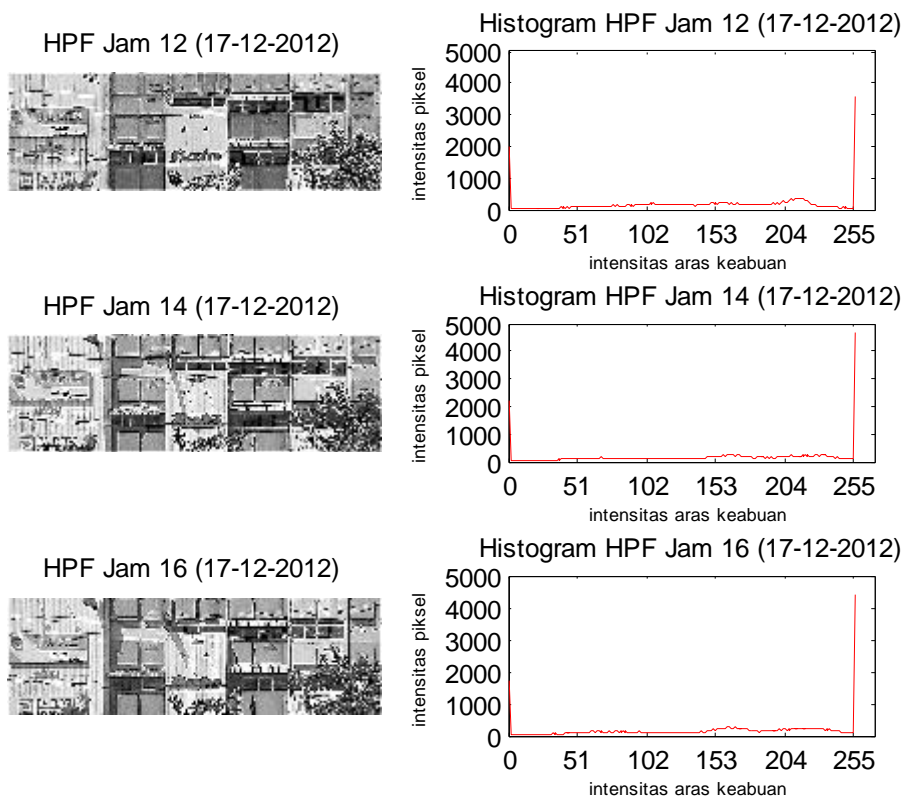
Median Filter Jam 16 (17-12-2012)



Gambar L.18. Citra median dan histogram median jam 12 – 16



Gambar L.19. Citra HPF dan histogram HPF jam 06 – 10



Gambar L.20. Citra HPF dan histogram HPF jam 12 – 16

c. Citra dengan filter optis hijau

Citra asli Jam 06 (17-12-2012)



Citra asli Jam 12 (17-12-2012)



Citra asli Jam 08 (17-12-2012)



Citra asli Jam 14 (17-12-2012)



Citra asli Jam 10 (17-12-2012)



Citra asli Jam 16 (17-12-2012)



Gambar L.21. Citra asli dengan filter hijau jam 06 – 16

Grayscale Jam 06 (17-12-2012)



Grayscale Jam 12 (17-12-2012)



Grayscale Jam 08 (17-12-2012)



Grayscale Jam 14 (17-12-2012)



Grayscale Jam 10 (17-12-2012)



Grayscale Jam 16 (17-12-2012)

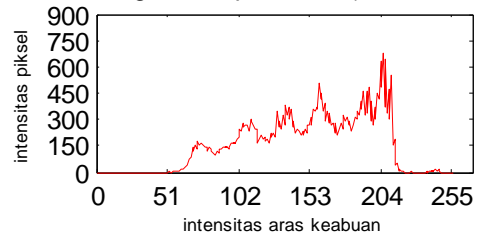


Gambar L.22. Citra grayscale jam 06 – 16

Crop Jam 06 (17-12-2012)



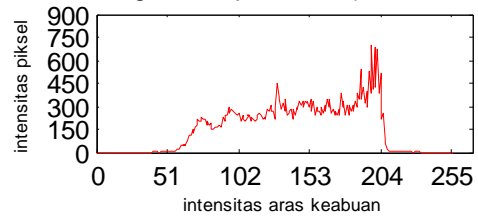
Histogram crop Jam 06 (17-12-2012)



Crop Jam 08 (17-12-2012)



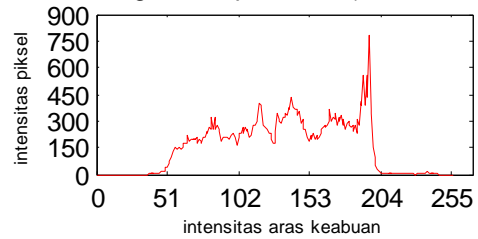
Histogram crop Jam 08 (17-12-2012)



Crop Jam 10 (17-12-2012)



Histogram crop Jam 10 (17-12-2012)

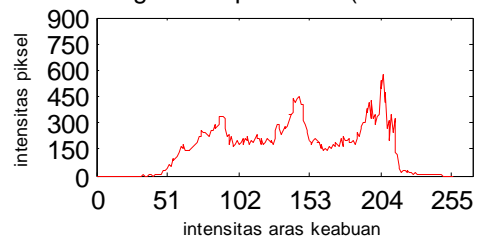


Gambar L.23. Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (17-12-2012)



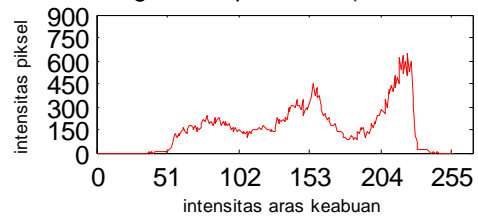
Histogram crop Jam 12 (17-12-2012)



Crop Jam 14 (17-12-2012)



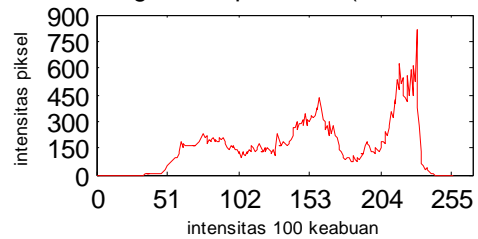
Histogram crop Jam 14 (17-12-2012)



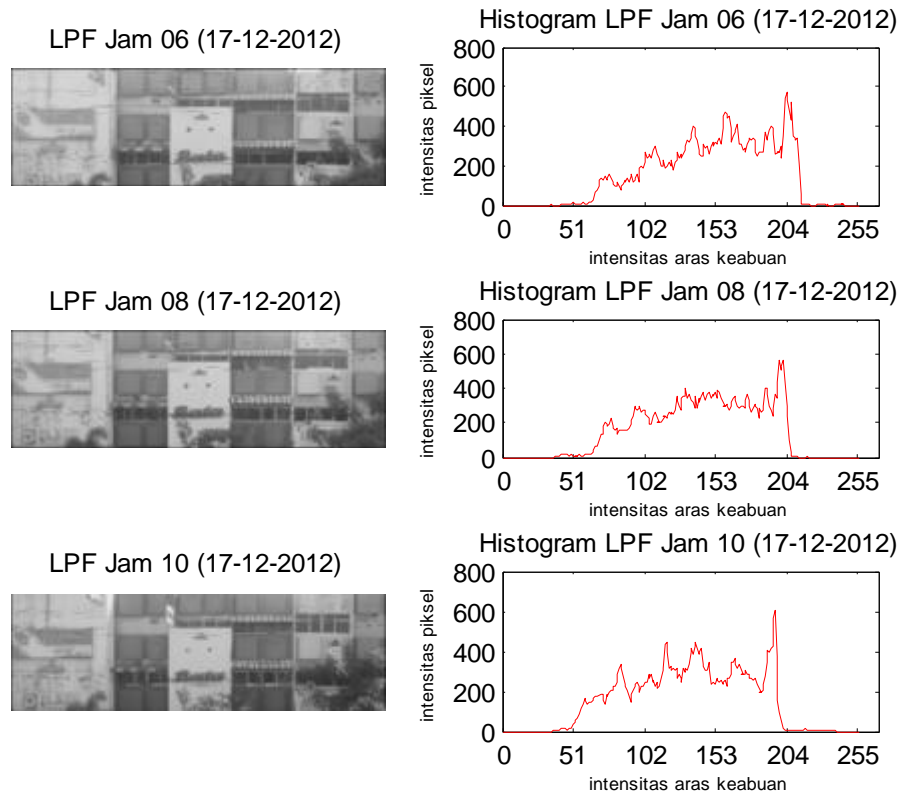
Crop Jam 16 (17-12-2012)



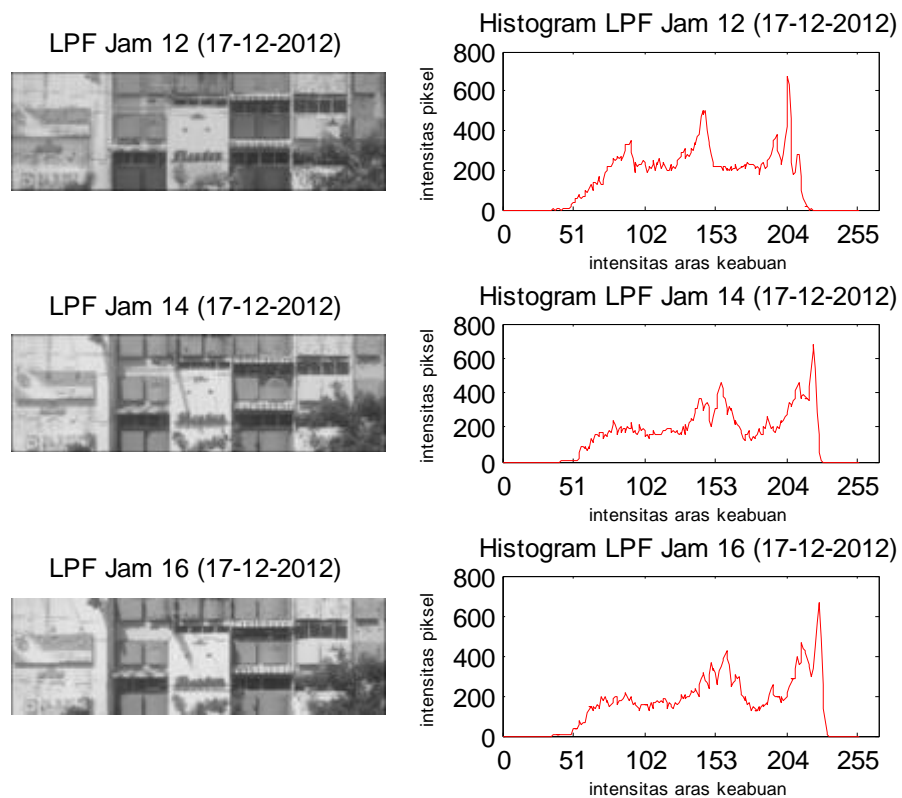
Histogram crop Jam 16 (17-12-2012)



Gambar L.24. Citra crop dan histogram crop jam 12 – 16

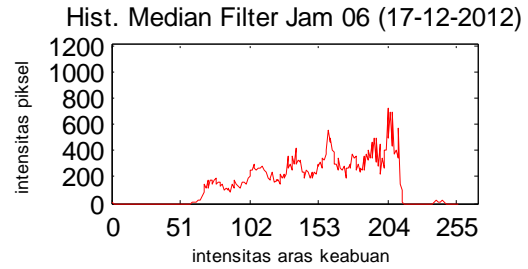


Gambar L.25. Citra LPF dan histogram LPF jam 06 – 10

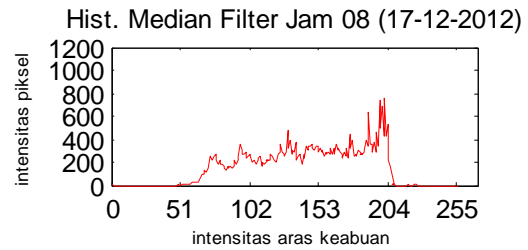


Gambar L.26. Citra LPF dan histogram LPF jam 12 – 16

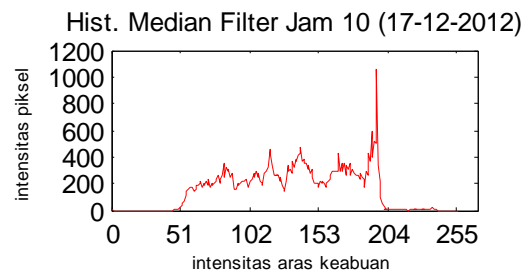
Median Filter Jam 06 (17-12-2012)



Median Filter Jam 08 (17-12-2012)

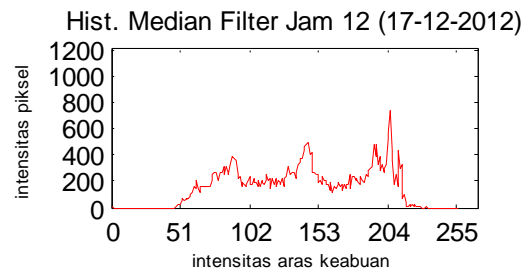


Median Filter Jam 10 (17-12-2012)

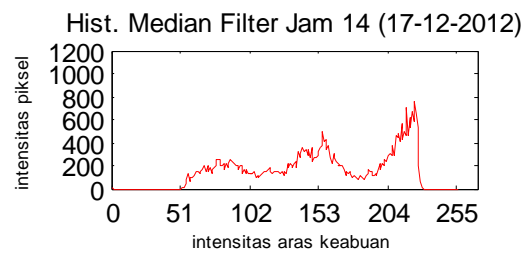


Gambar L.27. Citra median dan histogram median jam 06 – 10

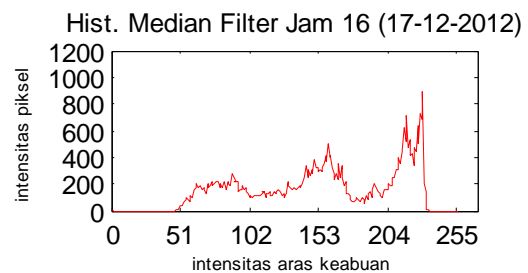
Median Filter Jam 12 (17-12-2012)



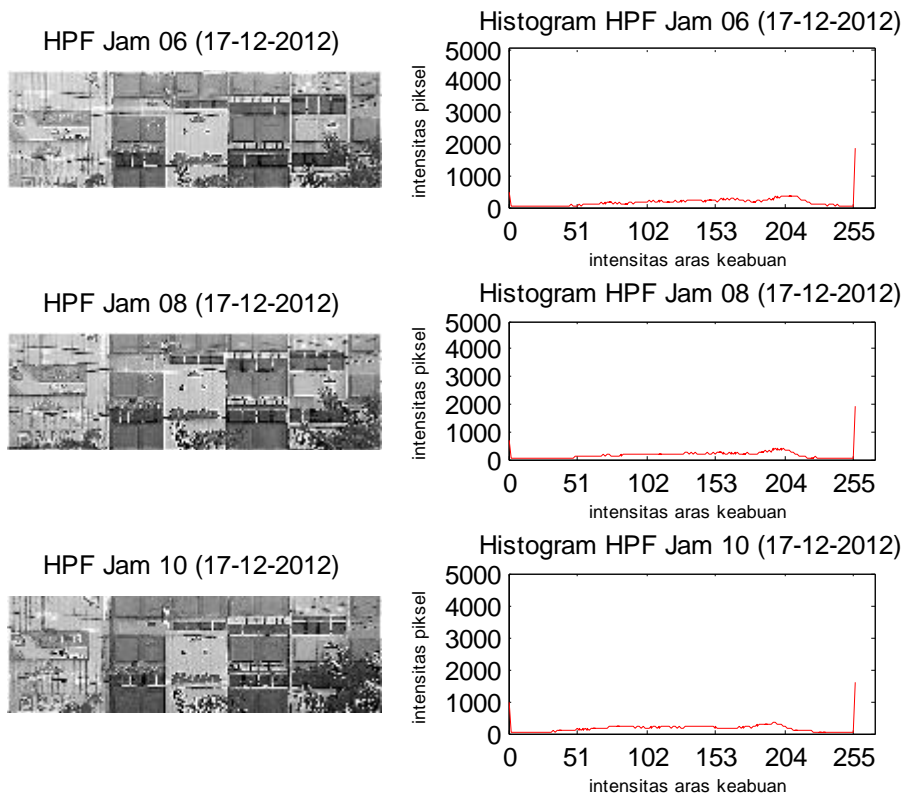
Median Filter Jam 14 (17-12-2012)



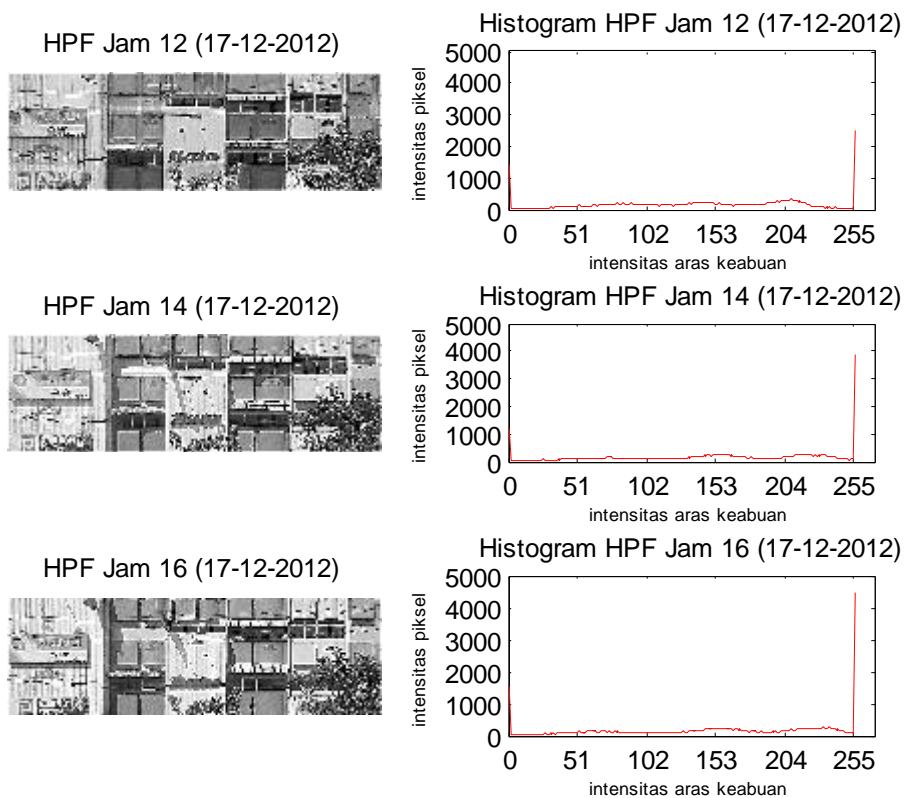
Median Filter Jam 16 (17-12-2012)



Gambar L.28. Citra median dan histogram median jam 12 – 16



Gambar L.29. Citra HPF dan histogram HPF jam 06 – 10



Gambar L.30. Citra HPF dan histogram HPF jam 12 – 16

d. Citra dengan filter optis biru

Citra asli Jam 06 (17-12-2012)



Citra asli Jam 12 (17-12-2012)



Citra asli Jam 08 (17-12-2012)



Citra asli Jam 14 (17-12-2012)



Citra asli Jam 10 (17-12-2012)



Citra asli Jam 16 (17-12-2012)



Gambar L.31. Citra asli dengan filter biru jam 06 – 16

Grayscale Jam 06 (17-12-2012)



Grayscale Jam 12 (17-12-2012)



Grayscale Jam 08 (17-12-2012)



Grayscale Jam 14 (17-12-2012)



Grayscale Jam 10 (17-12-2012)

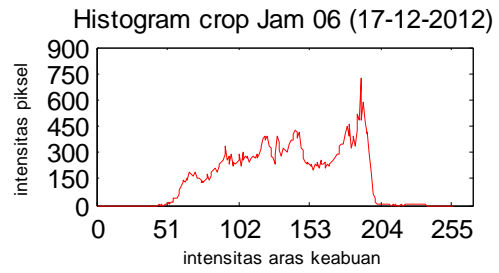


Grayscale Jam 16 (17-12-2012)

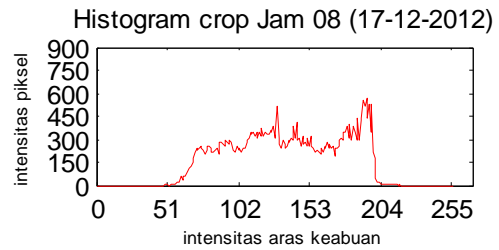


Gambar L.32 Citra grayscale jam 06 – 16

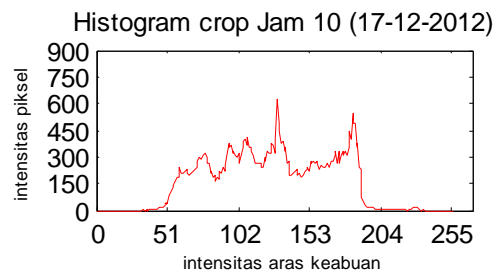
Crop Jam 06 (17-12-2012)



Crop Jam 08 (17-12-2012)

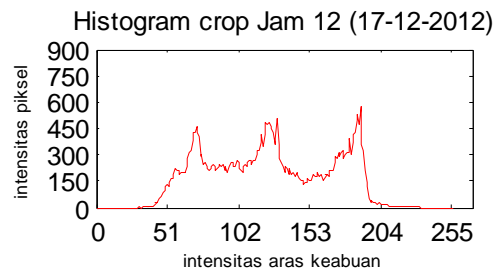


Crop Jam 10 (17-12-2012)

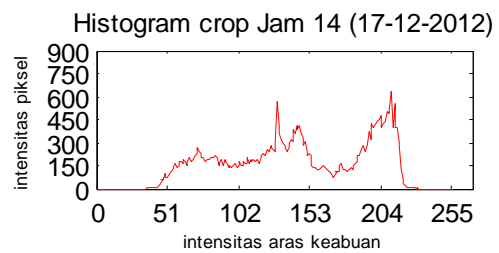


Gambar L.33 Citra crop dan histogram crop jam 06 – 10

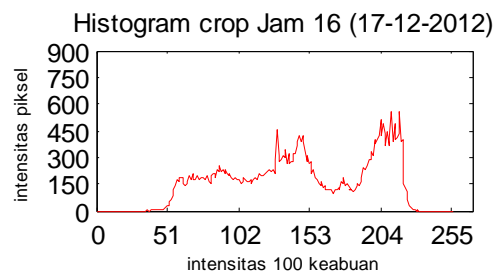
Crop Jam 12 (17-12-2012)



Crop Jam 14 (17-12-2012)

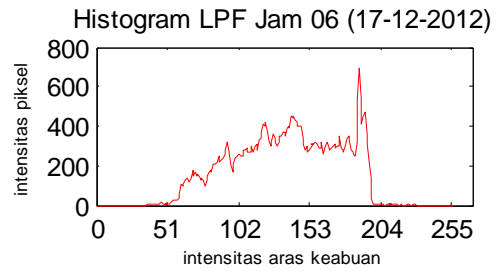


Crop Jam 16 (17-12-2012)

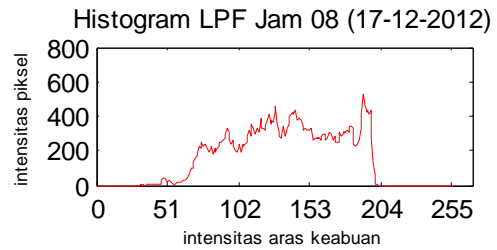


Gambar L.34 Citra crop dan histogram crop jam 12 – 16

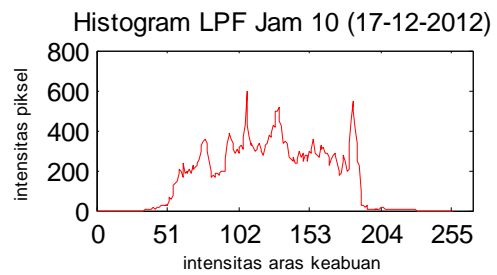
LPF Jam 06 (17-12-2012)



LPF Jam 08 (17-12-2012)

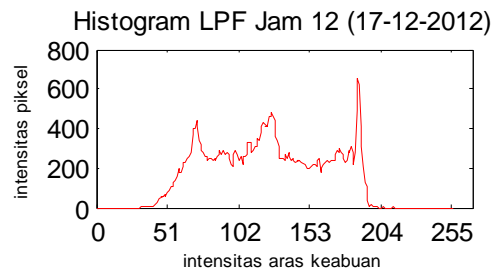


LPF Jam 10 (17-12-2012)

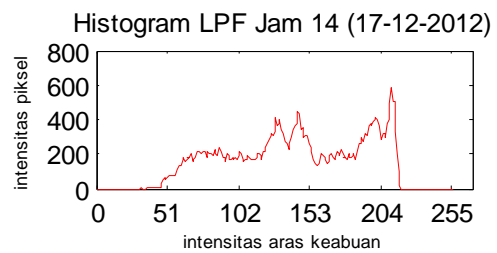


Gambar L.35 Citra LPF dan histogram LPF jam 06 – 10

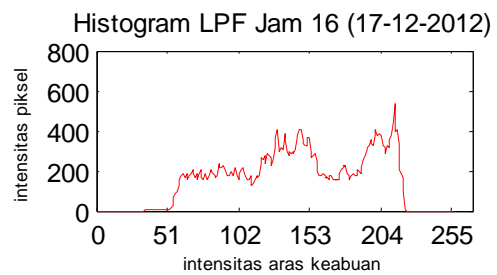
LPF Jam 12 (17-12-2012)



LPF Jam 14 (17-12-2012)



LPF Jam 16 (17-12-2012)

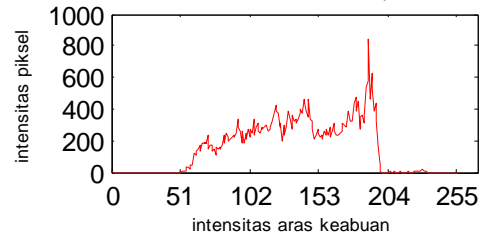


Gambar L.36 Citra LPF dan histogram LPF jam 12 – 16

Median Filter Jam 06 (17-12-2012)



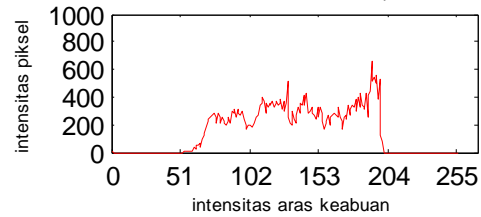
Hist. Median Filter Jam 06 (17-12-2012)



Median Filter Jam 08 (17-12-2012)



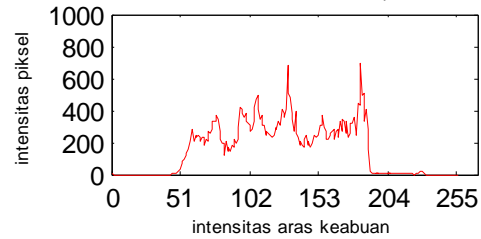
Hist. Median Filter Jam 08 (17-12-2012)



Median Filter Jam 10 (17-12-2012)



Hist. Median Filter Jam 10 (17-12-2012)

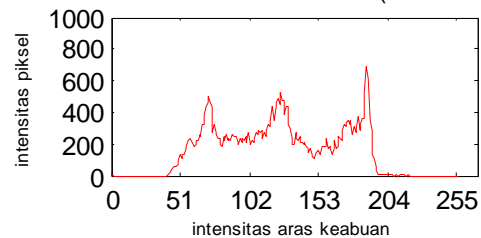


Gambar L.37 Citra median dan histogram median jam 06 – 10

Median Filter Jam 12 (17-12-2012)



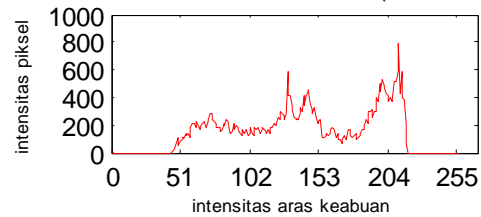
Hist. Median Filter Jam 12 (17-12-2012)



Median Filter Jam 14 (17-12-2012)



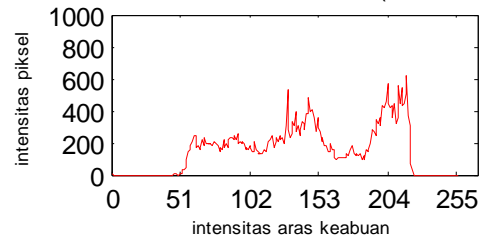
Hist. Median Filter Jam 14 (17-12-2012)



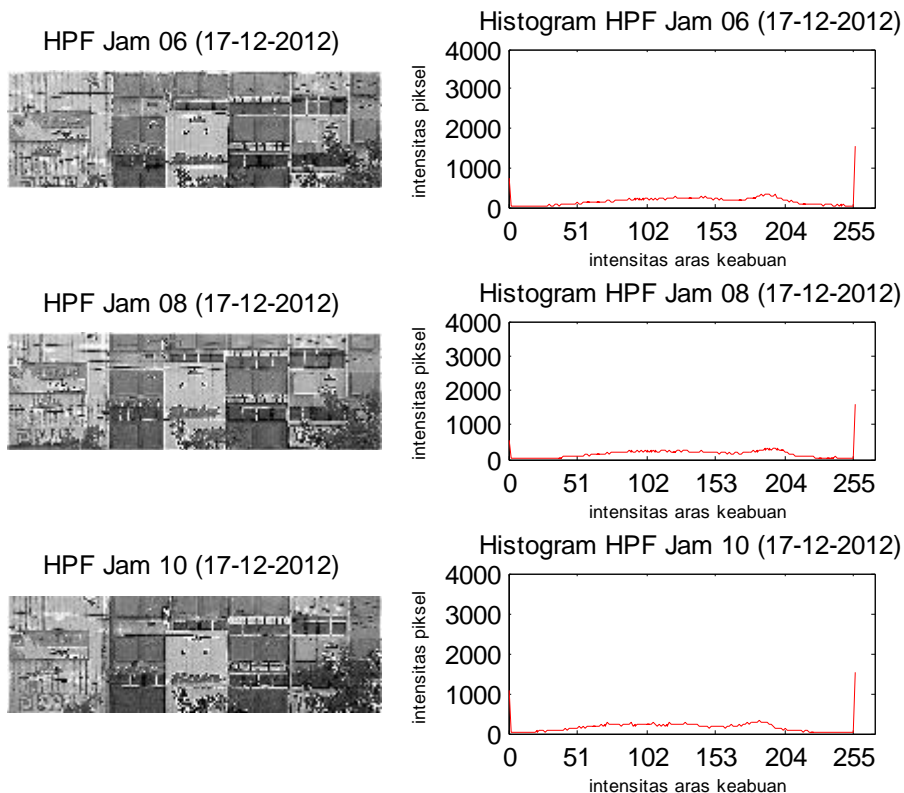
Median Filter Jam 16 (17-12-2012)



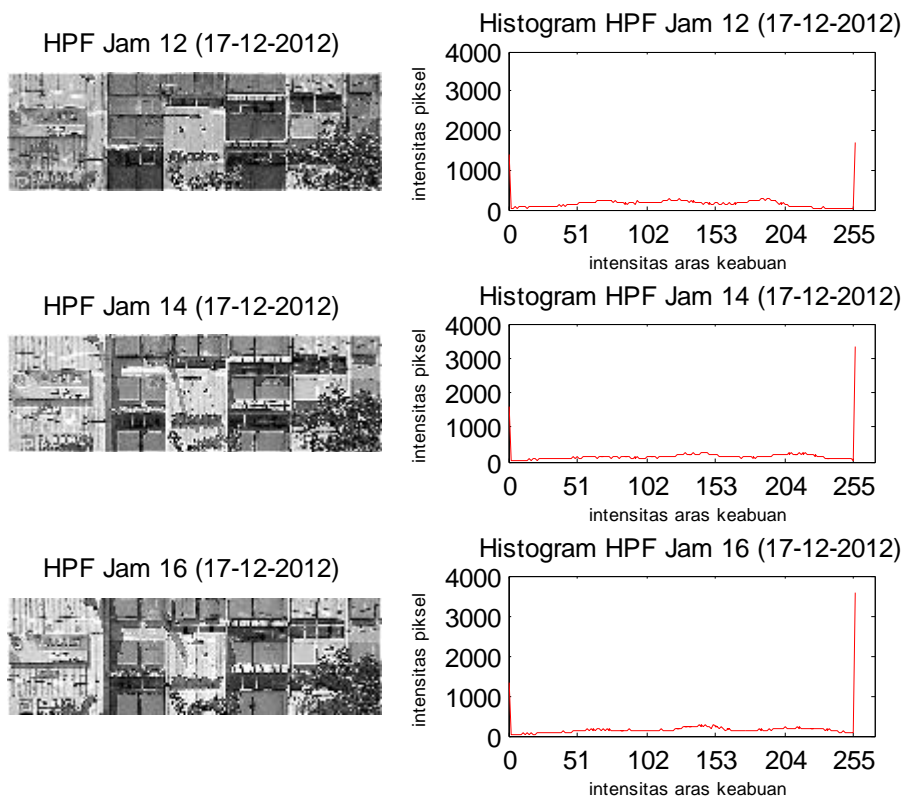
Hist. Median Filter Jam 16 (17-12-2012)



Gambar L.38 Citra median dan histogram median jam 12 – 16



Gambar L.39 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.40 Citra HPF dan histogram HPF jam 12 – 16

e. Citra dengan filter optis RGB

Citra asli Jam 06 (17-12-2012)



Citra asli Jam 12 (17-12-2012)



Citra asli Jam 08 (17-12-2012)



Citra asli Jam 14 (17-12-2012)



Citra asli Jam 10 (17-12-2012)



Citra asli Jam 16 (17-12-2012)



Gambar L.41 Citra asli jam dengan filter RGB 06 – 16

Grayscale Jam 06 (17-12-2012)



Grayscale Jam 12 (17-12-2012)



Grayscale Jam 08 (17-12-2012)



Grayscale Jam 14 (17-12-2012)



Grayscale Jam 10 (17-12-2012)



Grayscale Jam 16 (17-12-2012)

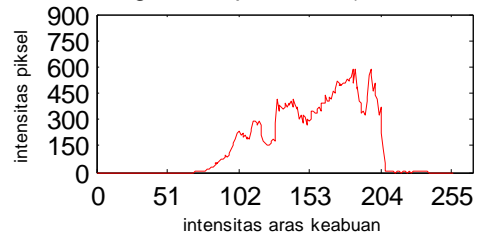


Gambar L.42 Citra grayscale jam 06 – 16

Crop Jam 06 (17-12-2012)



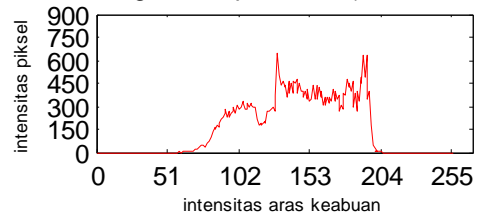
Histogram crop Jam 06 (17-12-2012)



Crop Jam 08 (17-12-2012)



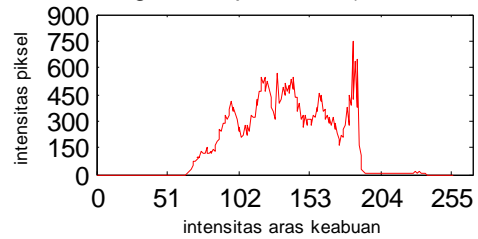
Histogram crop Jam 08 (17-12-2012)



Crop Jam 10 (17-12-2012)



Histogram crop Jam 10 (17-12-2012)

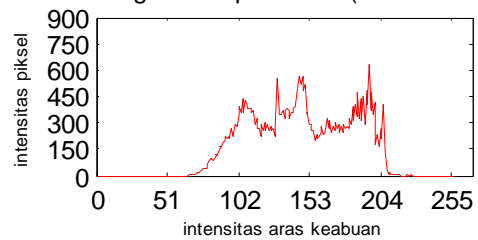


Gambar L.43 Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (17-12-2012)



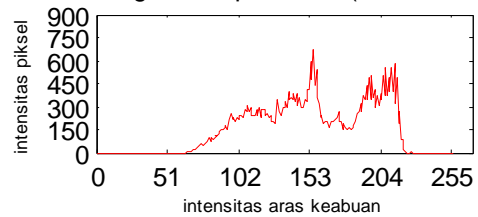
Histogram crop Jam 12 (17-12-2012)



Crop Jam 14 (17-12-2012)



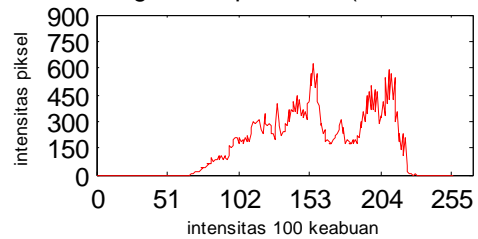
Histogram crop Jam 14 (17-12-2012)



Crop Jam 16 (17-12-2012)

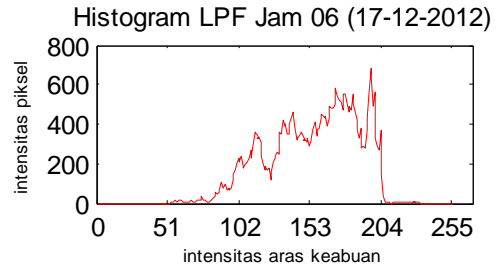


Histogram crop Jam 16 (17-12-2012)

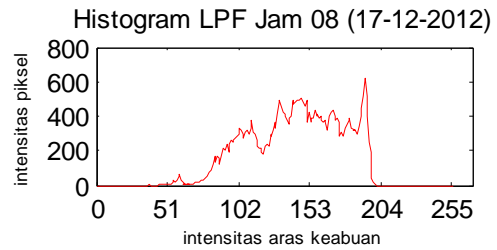


Gambar L.44 Citra crop dan histogram crop jam 12 – 16

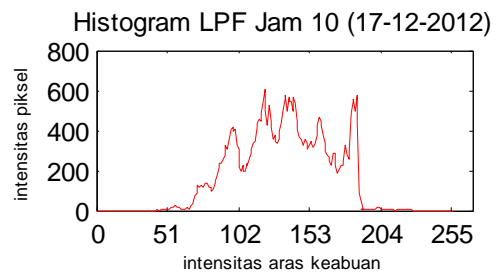
LPF Jam 06 (17-12-2012)



LPF Jam 08 (17-12-2012)

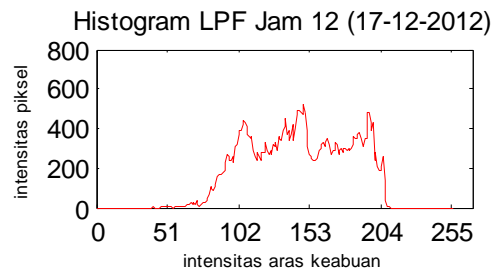


LPF Jam 10 (17-12-2012)

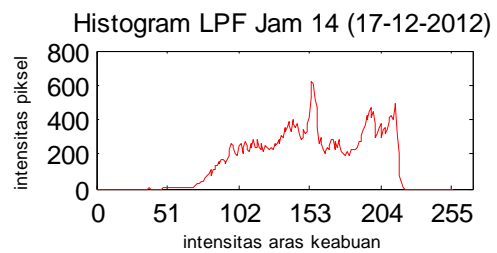


Gambar L.45 Citra LPF dan histogram LPF jam 06 – 10

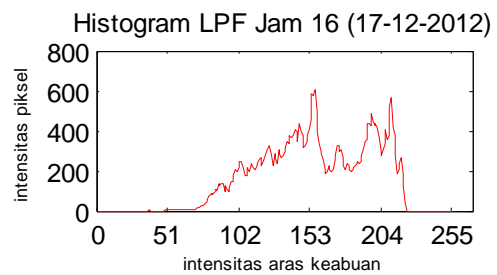
LPF Jam 12 (17-12-2012)



LPF Jam 14 (17-12-2012)



LPF Jam 16 (17-12-2012)

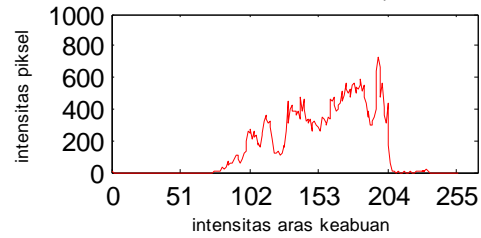


Gambar L.46 Citra LPF dan histogram LPF jam 12 – 16

Median Filter Jam 06 (17-12-2012)



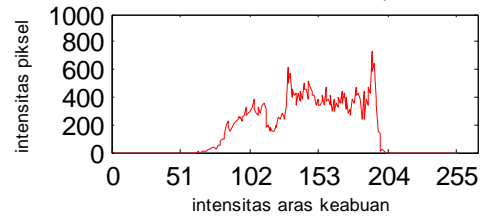
Hist. Median Filter Jam 06 (17-12-2012)



Median Filter Jam 08 (17-12-2012)



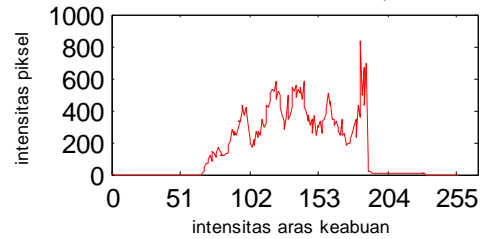
Hist. Median Filter Jam 08 (17-12-2012)



Median Filter Jam 10 (17-12-2012)



Hist. Median Filter Jam 10 (17-12-2012)

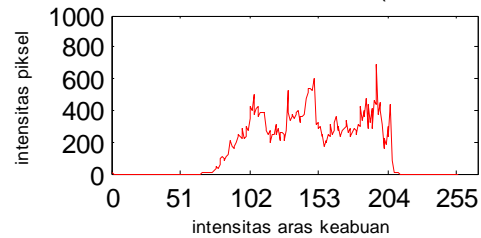


Gambar L.47 Citra median dan histogram median jam 06 – 10

Median Filter Jam 12 (17-12-2012)



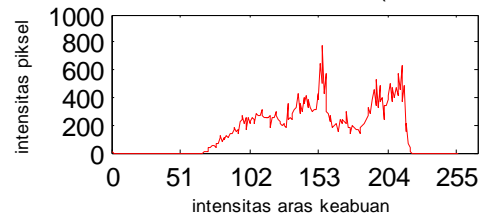
Hist. Median Filter Jam 12 (17-12-2012)



Median Filter Jam 14 (17-12-2012)



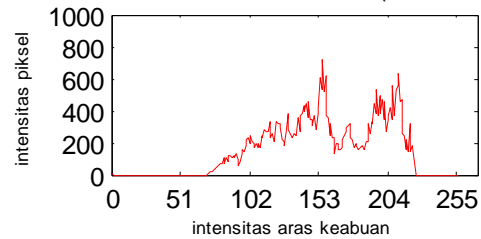
Hist. Median Filter Jam 14 (17-12-2012)



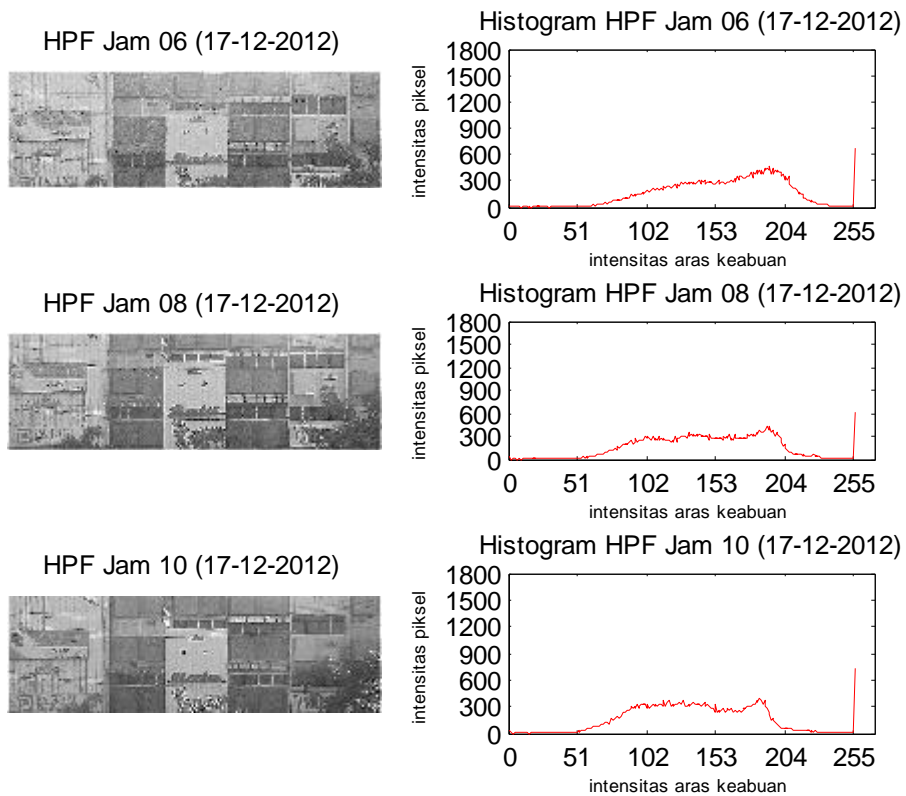
Median Filter Jam 16 (17-12-2012)



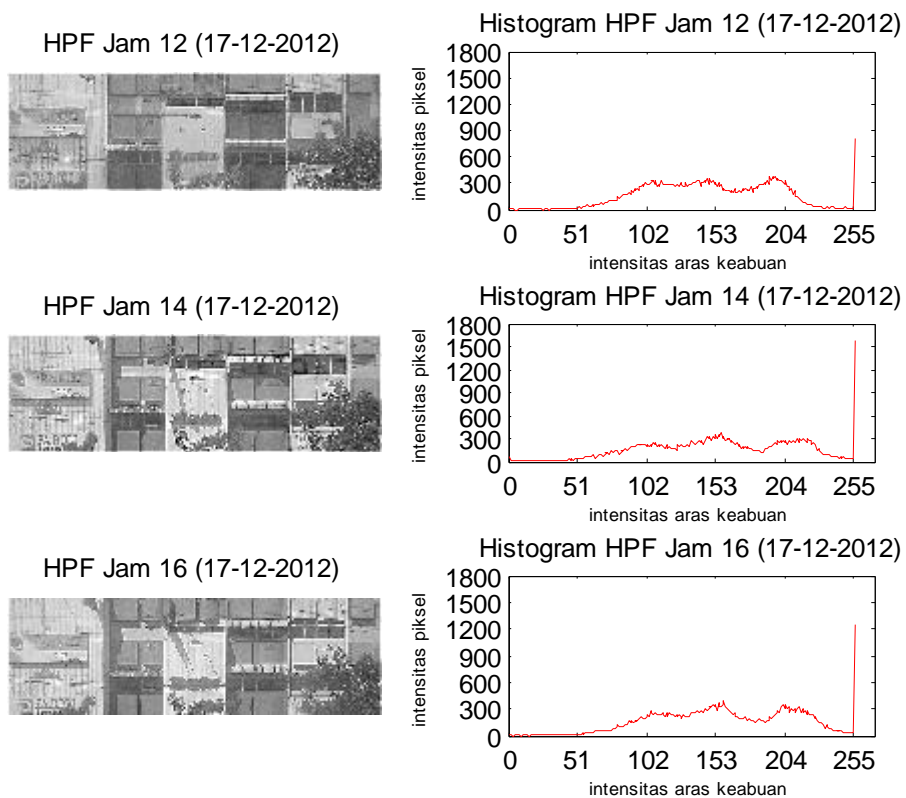
Hist. Median Filter Jam 16 (17-12-2012)



Gambar L.48 Citra median dan histogram median jam 12 – 16



Gambar L.49 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.50 Citra HPF dan histogram HPF jam 12 – 16

2. Tanggal 18 Desember 2012

a. Citra asli

Citra asli Jam 06 (18-12-2012)



Citra asli Jam 12 (18-12-2012)



Citra asli Jam 08 (18-12-2012)



Citra asli Jam 14 (18-12-2012)



Citra asli Jam 10 (18-12-2012)



Citra asli Jam 16 (18-12-2012)



Gambar L.51 Citra asli jam 06 – 16

Grayscale Jam 06 (18-12-2012)



Grayscale Jam 12 (18-12-2012)



Grayscale Jam 08 (18-12-2012)



Grayscale Jam 14 (18-12-2012)



Grayscale Jam 10 (18-12-2012)



Grayscale Jam 16 (18-12-2012)

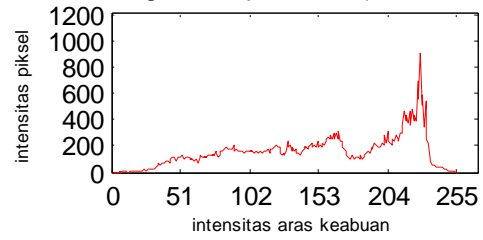


Gambar L.52 Citra grayscale jam 06 – 16

Crop Jam 06 (18-12-2012)



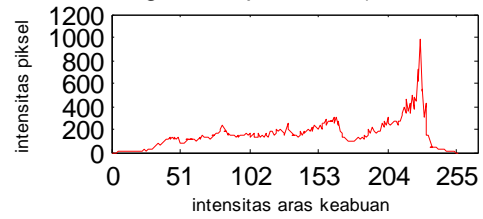
Histogram crop Jam 06 (18-12-2012)



Crop Jam 08 (18-12-2012)



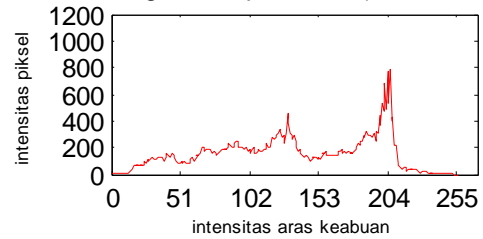
Histogram crop Jam 08 (18-12-2012)



Crop Jam 10 (18-12-2012)



Histogram crop Jam 10 (18-12-2012)

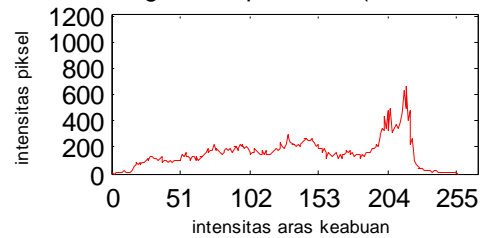


Gambar L.53 Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (18-12-2012)



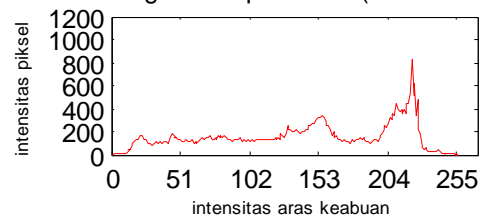
Histogram crop Jam 12 (18-12-2012)



Crop Jam 14 (18-12-2012)



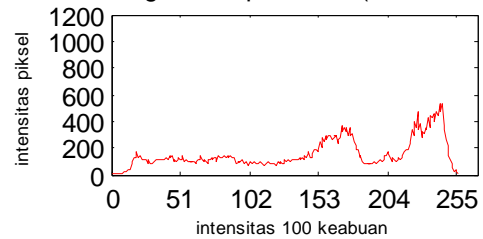
Histogram crop Jam 14 (18-12-2012)



Crop Jam 16 (18-12-2012)

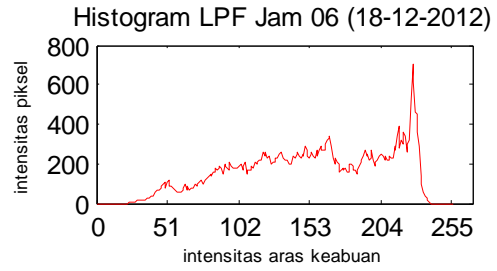


Histogram crop Jam 16 (18-12-2012)

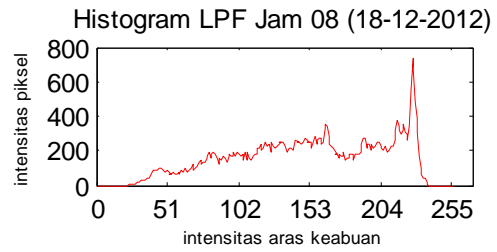


Gambar L.54 Citra crop dan histogram crop jam 12 – 16

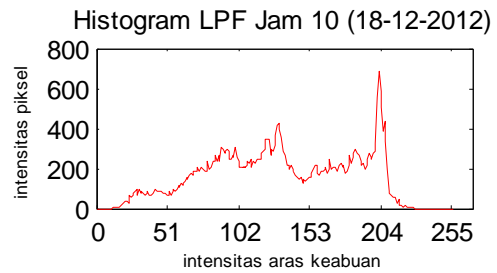
LPF Jam 06 (18-12-2012)



LPF Jam 08 (18-12-2012)

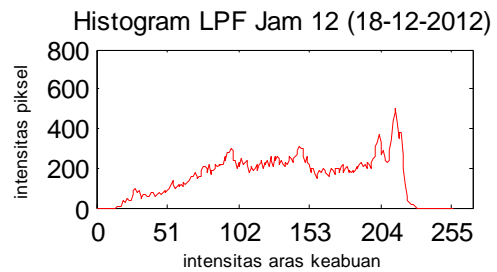


LPF Jam 10 (18-12-2012)

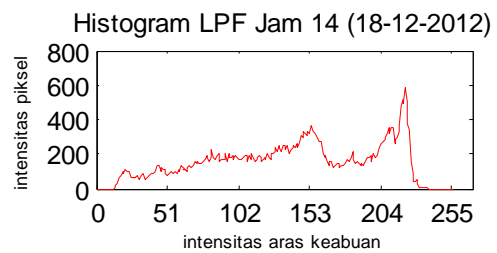


Gambar L.55 Citra LPF dan histogram LPF jam 06 – 10

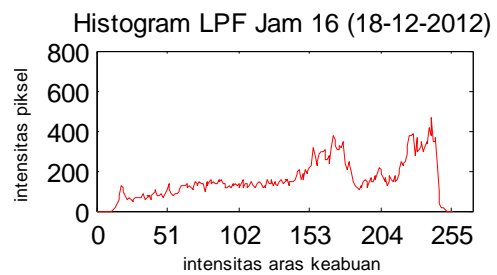
LPF Jam 12 (18-12-2012)



LPF Jam 14 (18-12-2012)

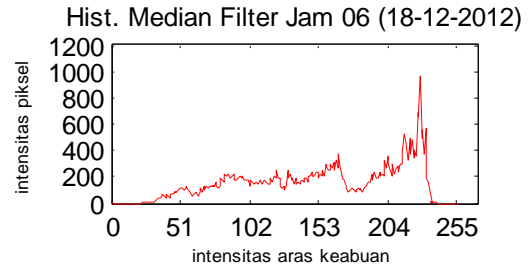


LPF Jam 16 (18-12-2012)

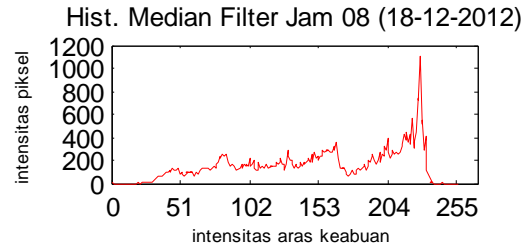


Gambar L.56 Citra LPF dan histogram LPF jam 12 – 16

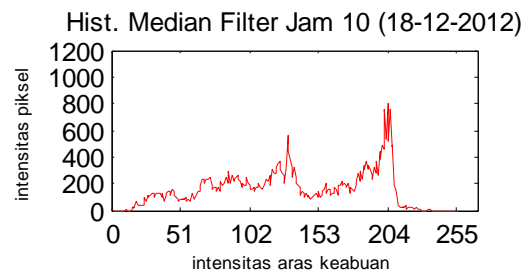
Median Filter Jam 06 (18-12-2012)



Median Filter Jam 08 (18-12-2012)

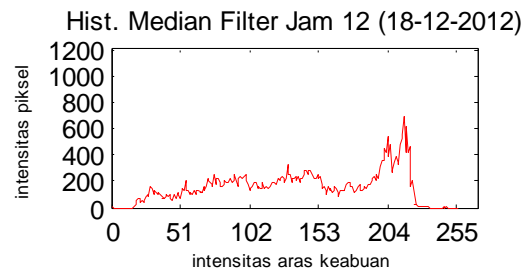


Median Filter Jam 10 (18-12-2012)

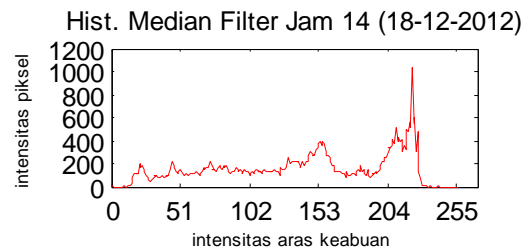


Gambar L.57 Citra median dan histogram median jam 06 – 10

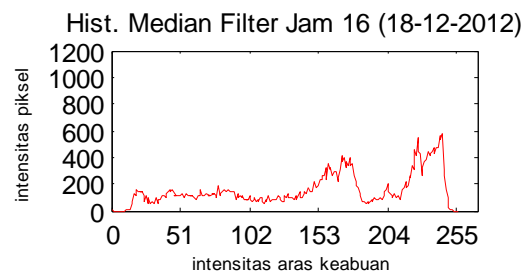
Median Filter Jam 12 (18-12-2012)



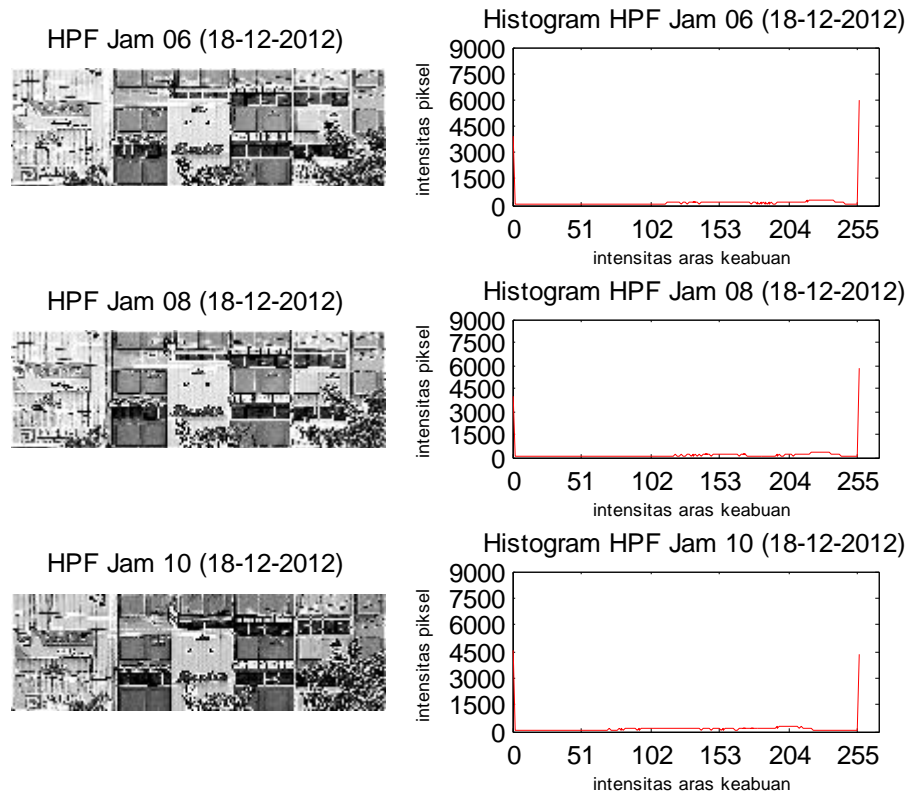
Median Filter Jam 14 (18-12-2012)



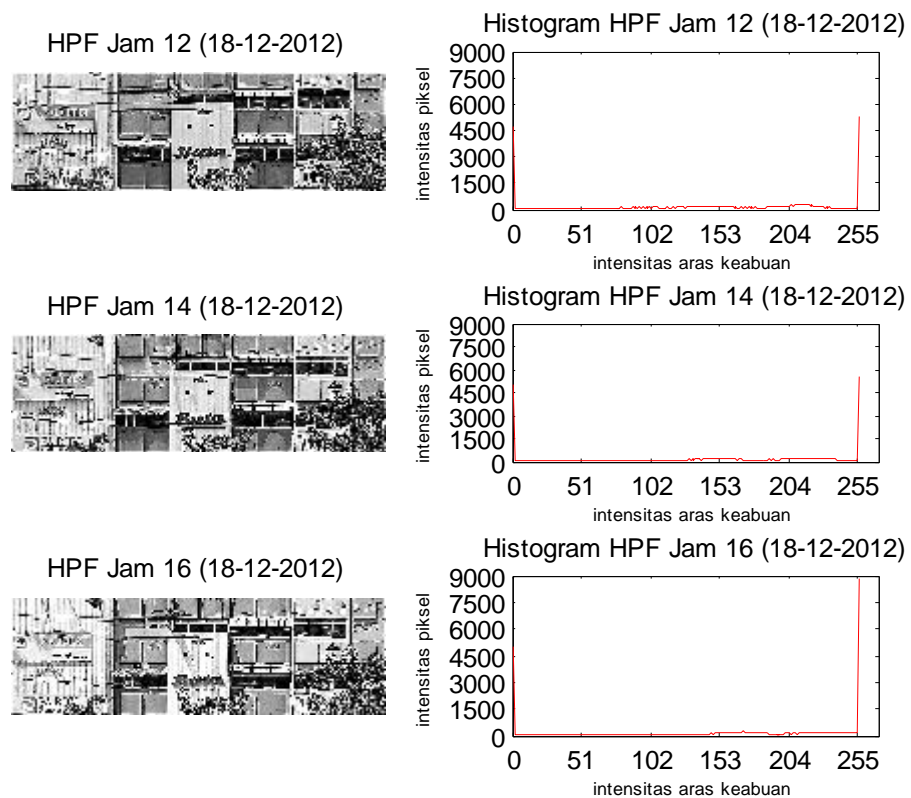
Median Filter Jam 16 (18-12-2012)



Gambar L.58 Citra median dan histogram median jam 12 – 16



Gambar L.59 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.60 Citra HPF dan histogram HPF jam 12 – 16

b. Citra dengan filter optis merah

Citra asli Jam 06 (18-12-2012)



Citra asli Jam 12 (18-12-2012)



Citra asli Jam 08 (18-12-2012)



Citra asli Jam 14 (18-12-2012)



Citra asli Jam 10 (18-12-2012)



Citra asli Jam 16 (18-12-2012)



Gambar L.61 Citra asli dengan filter merah jam 06 – 16

Grayscale Jam 06 (18-12-2012)



Grayscale Jam 12 (18-12-2012)



Grayscale Jam 08 (18-12-2012)



Grayscale Jam 14 (18-12-2012)



Grayscale Jam 10 (18-12-2012)



Grayscale Jam 16 (18-12-2012)

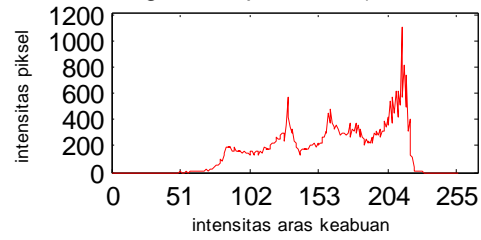


Gambar L.62 Citra grayscale jam 06 – 16

Crop Jam 06 (18-12-2012)



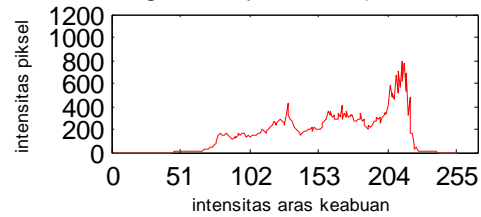
Histogram crop Jam 06 (18-12-2012)



Crop Jam 08 (18-12-2012)



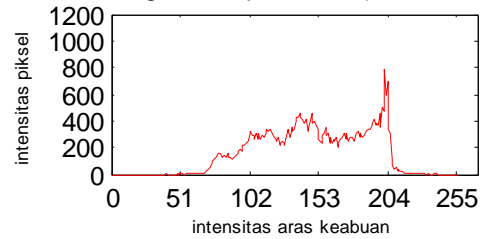
Histogram crop Jam 08 (18-12-2012)



Crop Jam 10 (18-12-2012)



Histogram crop Jam 10 (18-12-2012)

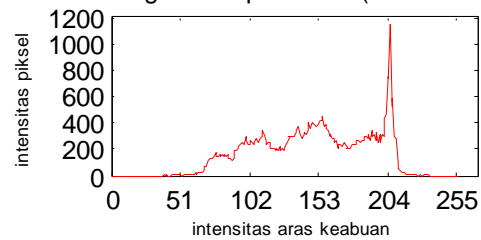


Gambar L.63 Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (18-12-2012)



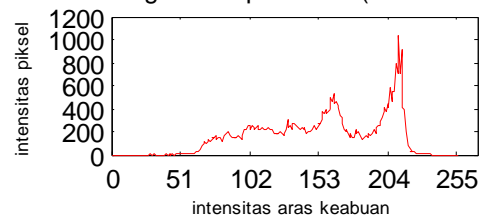
Histogram crop Jam 12 (18-12-2012)



Crop Jam 14 (18-12-2012)



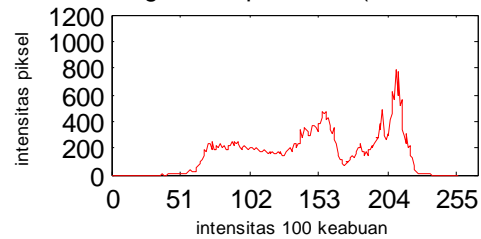
Histogram crop Jam 14 (18-12-2012)



Crop Jam 16 (18-12-2012)

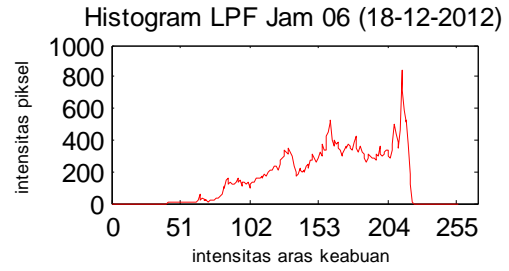


Histogram crop Jam 16 (18-12-2012)

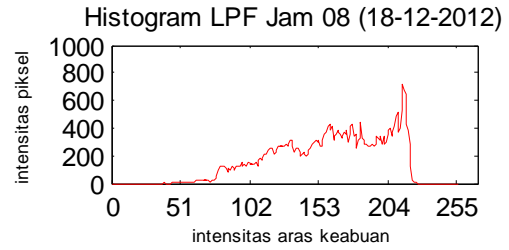


Gambar L.64 Citra crop dan histogram crop jam 12 – 16

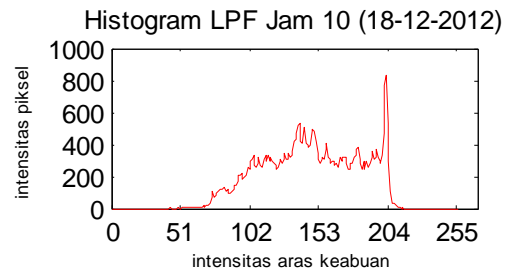
LPF Jam 06 (18-12-2012)



LPF Jam 08 (18-12-2012)

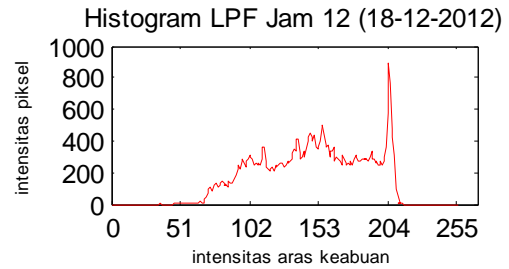


LPF Jam 10 (18-12-2012)

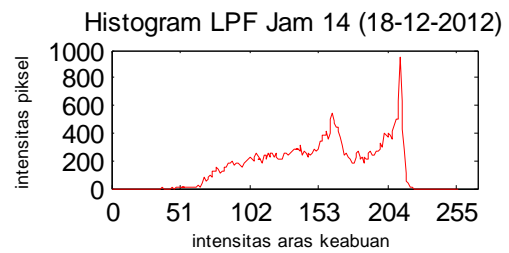


Gambar L.65 Citra LPF dan histogram LPF jam 06 – 10

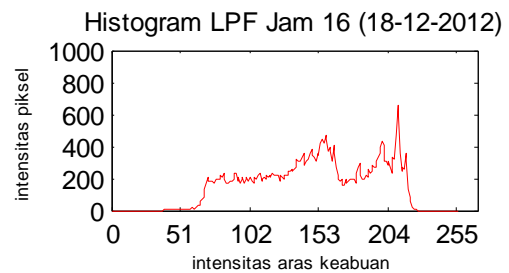
LPF Jam 12 (18-12-2012)



LPF Jam 14 (18-12-2012)



LPF Jam 16 (18-12-2012)

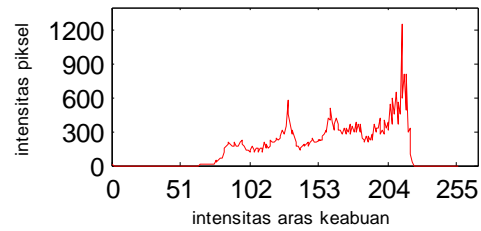


Gambar L.66 Citra LPF dan histogram LPF jam 12 – 16

Median Filter Jam 06 (18-12-2012)



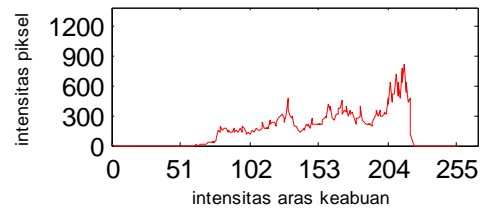
Hist. Median Filter Jam 06 (18-12-2012)



Median Filter Jam 08 (18-12-2012)



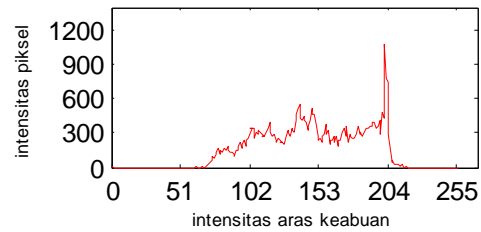
Hist. Median Filter Jam 08 (18-12-2012)



Median Filter Jam 10 (18-12-2012)



Hist. Median Filter Jam 10 (18-12-2012)

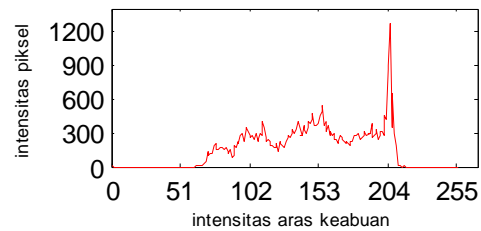


Gambar L.67 Citra median dan histogram median jam 06 – 10

Median Filter Jam 12 (18-12-2012)



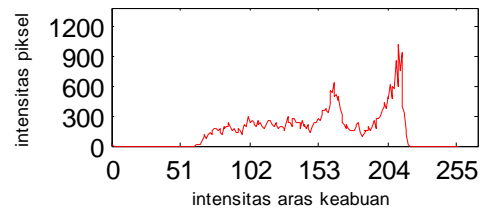
Hist. Median Filter Jam 12 (18-12-2012)



Median Filter Jam 14 (18-12-2012)



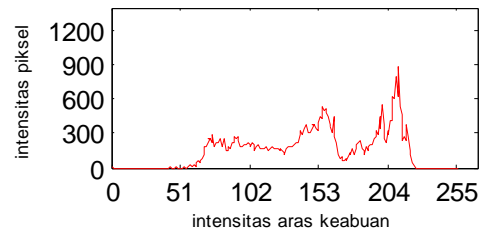
Hist. Median Filter Jam 14 (18-12-2012)



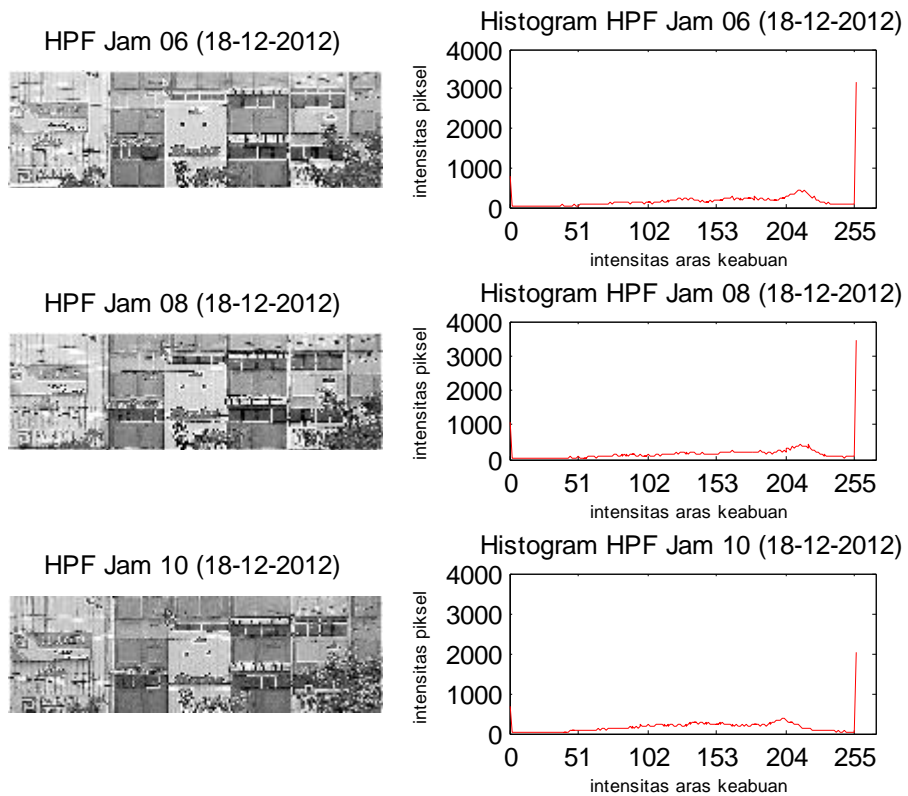
Median Filter Jam 16 (18-12-2012)



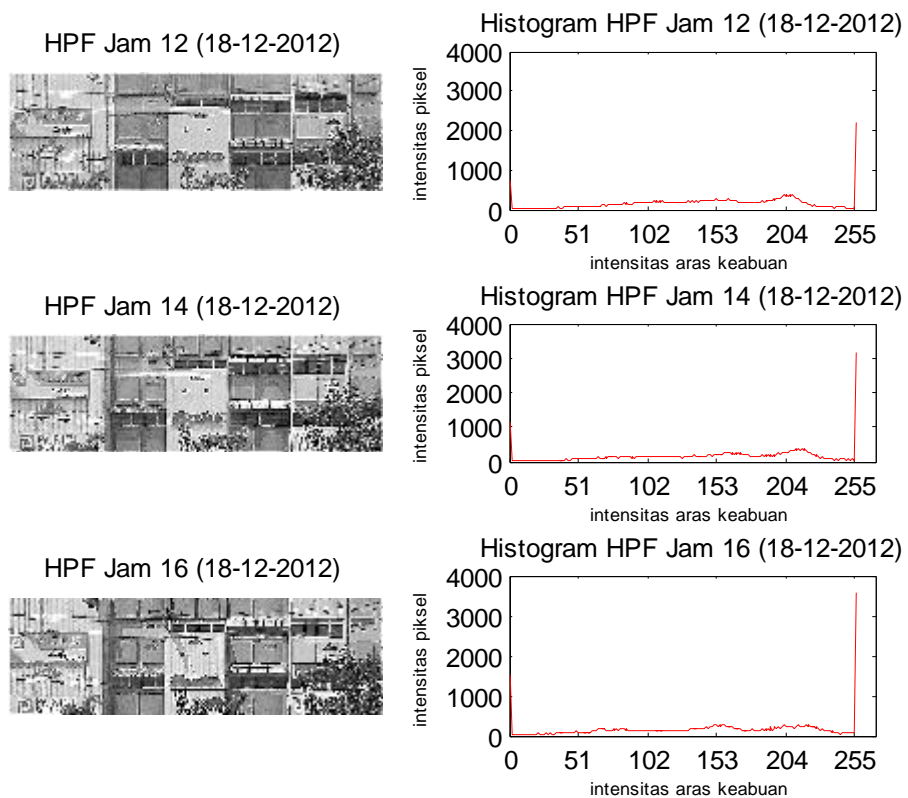
Hist. Median Filter Jam 16 (18-12-2012)



Gambar L.68 Citra median dan histogram median jam 12 – 16



Gambar L.69 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.70 Citra HPF dan histogram HPF jam 12 – 16

c. Citra dengan filter optis hijau

Citra asli Jam 06 (18-12-2012)



Citra asli Jam 12 (18-12-2012)



Citra asli Jam 08 (18-12-2012)



Citra asli Jam 14 (18-12-2012)



Citra asli Jam 10 (18-12-2012)



Citra asli Jam 16 (18-12-2012)



Gambar L. 71 Citra asli dengan filter hijau jam 06 – 16

Grayscale Jam 06 (18-12-2012)



Grayscale Jam 12 (18-12-2012)



Grayscale Jam 08 (18-12-2012)



Grayscale Jam 14 (18-12-2012)



Grayscale Jam 10 (18-12-2012)

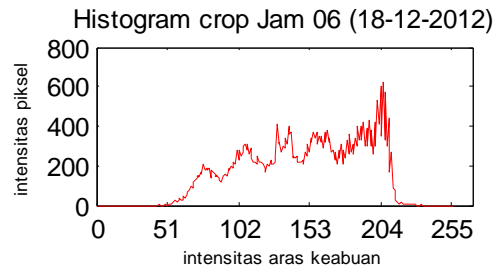


Grayscale Jam 16 (18-12-2012)

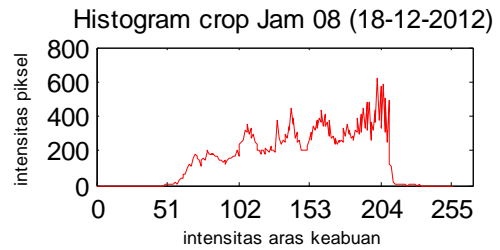


Gambar L. 72 Citra grayscale jam 06 – 16

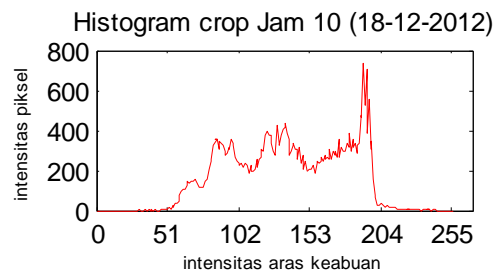
Crop Jam 06 (18-12-2012)



Crop Jam 08 (18-12-2012)

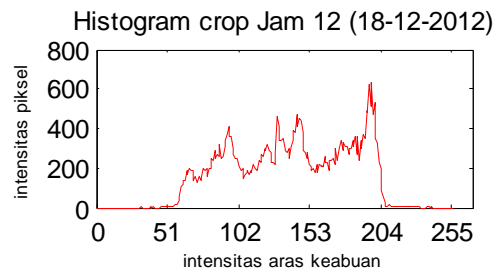


Crop Jam 10 (18-12-2012)

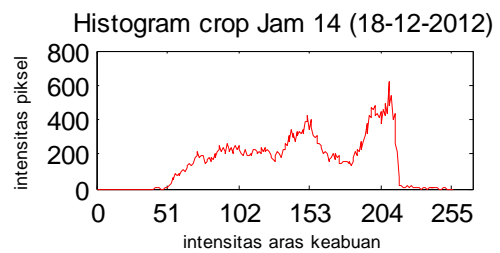


Gambar L. 73 Citra crop dan histogram crop jam 06 – 10

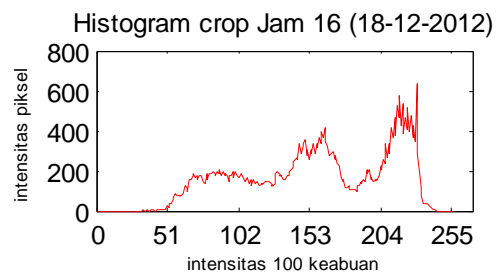
Crop Jam 12 (18-12-2012)



Crop Jam 14 (18-12-2012)

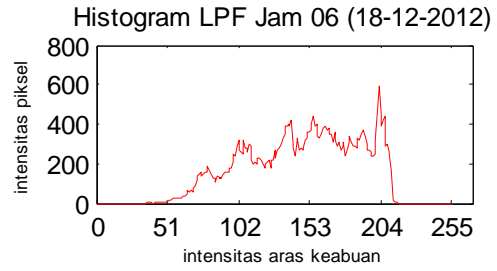


Crop Jam 16 (18-12-2012)

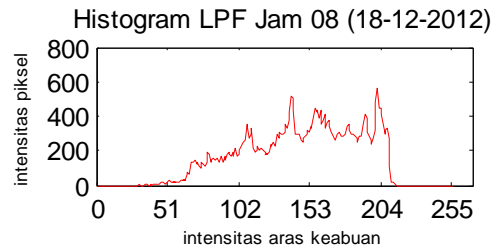


Gambar L. 74 Citra crop dan histogram crop jam 12 – 16

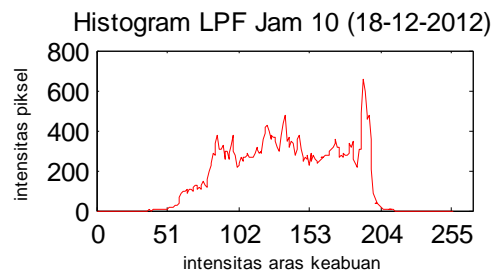
LPF Jam 06 (18-12-2012)



LPF Jam 08 (18-12-2012)

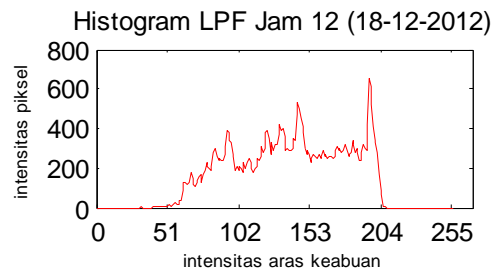


LPF Jam 10 (18-12-2012)

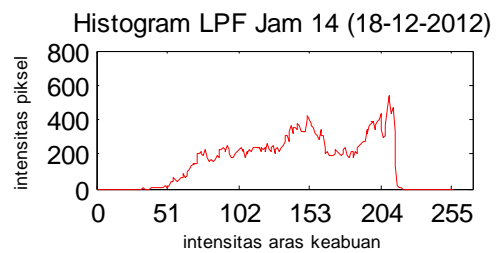


Gambar L.75 Citra LPF dan histogram LPF jam 06 – 10

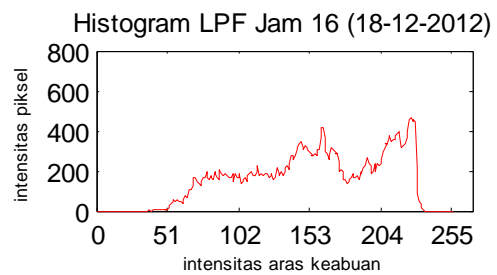
LPF Jam 12 (18-12-2012)



LPF Jam 14 (18-12-2012)

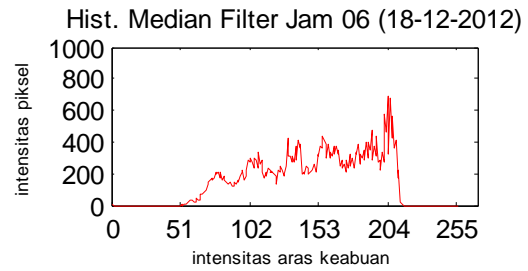


LPF Jam 16 (18-12-2012)

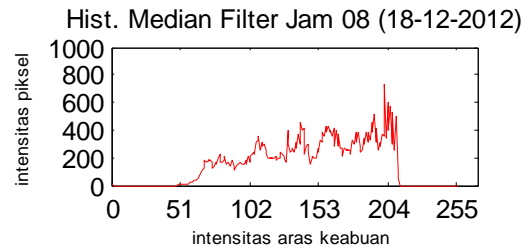


Gambar L.76 Citra LPF dan histogram LPF jam 12 – 16

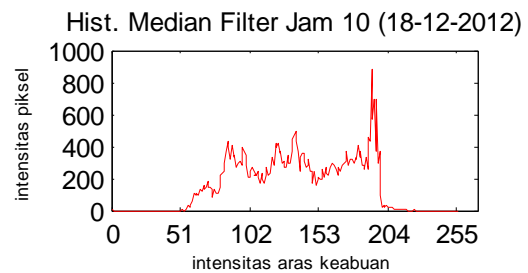
Median Filter Jam 06 (18-12-2012)



Median Filter Jam 08 (18-12-2012)

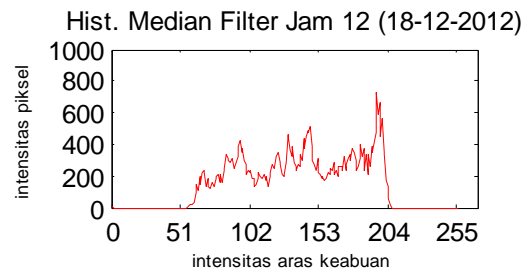


Median Filter Jam 10 (18-12-2012)

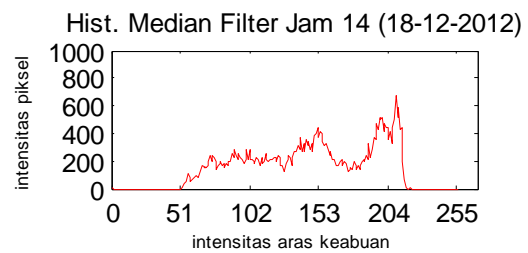


Gambar L.77 Citra median dan histogram median jam 06 – 10

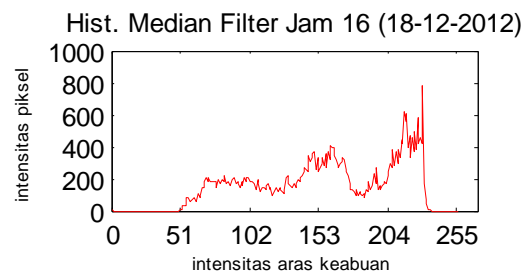
Median Filter Jam 12 (18-12-2012)



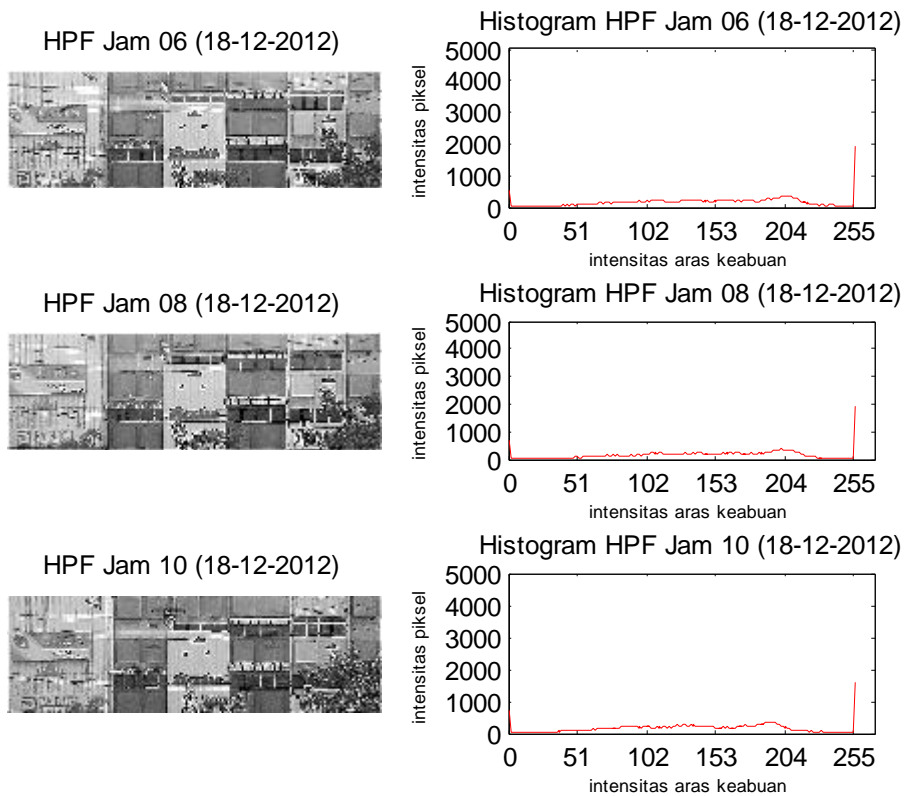
Median Filter Jam 14 (18-12-2012)



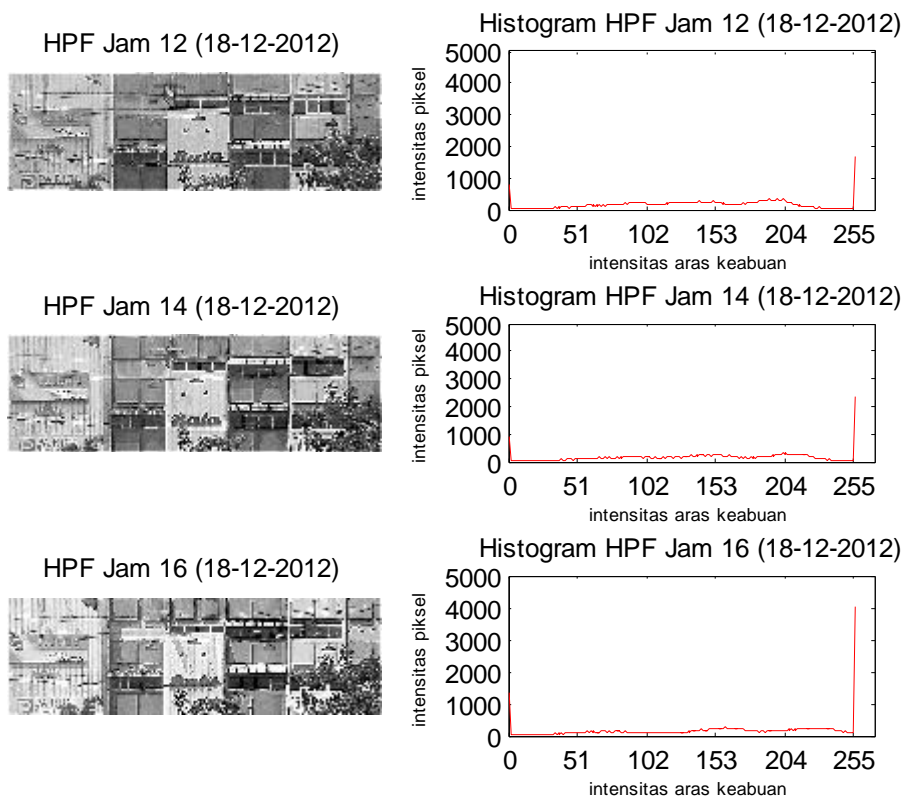
Median Filter Jam 16 (18-12-2012)



Gambar L.78 Citra median dan histogram median jam 12 – 16



Gambar L.79 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.80 Citra HPF dan histogram HPF jam 12 – 16

d. Citra dengan filter optis biru

Citra asli Jam 06 (18-12-2012)



Citra asli Jam 12 (18-12-2012)



Citra asli Jam 08 (18-12-2012)



Citra asli Jam 14 (18-12-2012)



Citra asli Jam 10 (18-12-2012)



Citra asli Jam 16 (18-12-2012)



Gambar L.81 Citra asli jam dengan filter biru 06 – 16

Grayscale Jam 06 (18-12-2012)



Grayscale Jam 12 (18-12-2012)



Grayscale Jam 08 (18-12-2012)



Grayscale Jam 14 (18-12-2012)



Grayscale Jam 10 (18-12-2012)



Grayscale Jam 16 (18-12-2012)

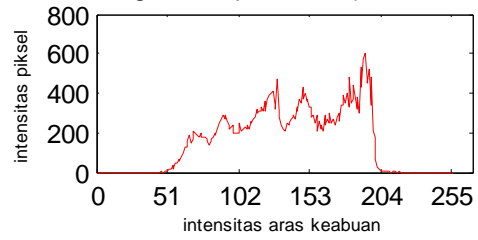


Gambar L.82 Citra grayscale jam 06 – 16

Crop Jam 06 (18-12-2012)



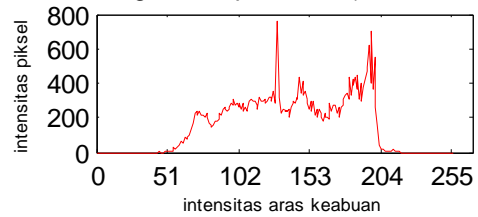
Histogram crop Jam 06 (18-12-2012)



Crop Jam 08 (18-12-2012)



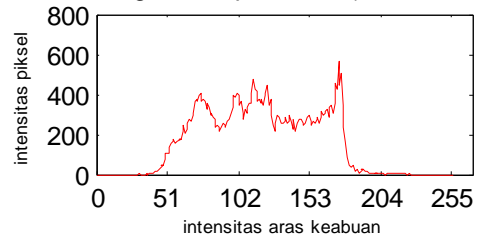
Histogram crop Jam 08 (18-12-2012)



Crop Jam 10 (18-12-2012)



Histogram crop Jam 10 (18-12-2012)

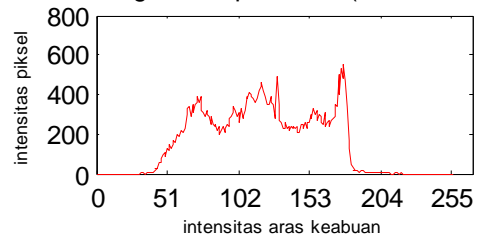


Gambar L.83 Citra crop dan histogram crop jam 06 – 10

Crop Jam 12 (18-12-2012)



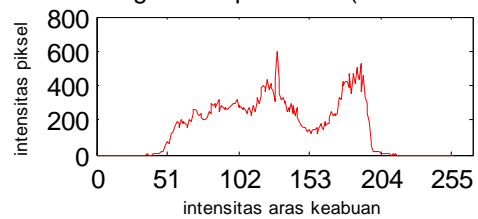
Histogram crop Jam 12 (18-12-2012)



Crop Jam 14 (18-12-2012)



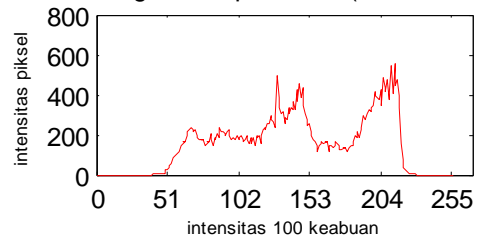
Histogram crop Jam 14 (18-12-2012)



Crop Jam 16 (18-12-2012)

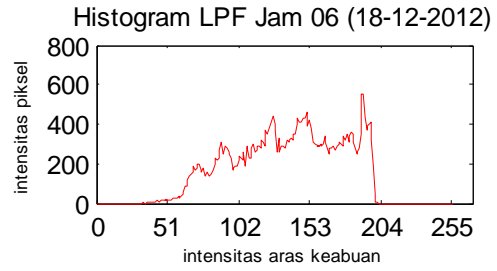


Histogram crop Jam 16 (18-12-2012)

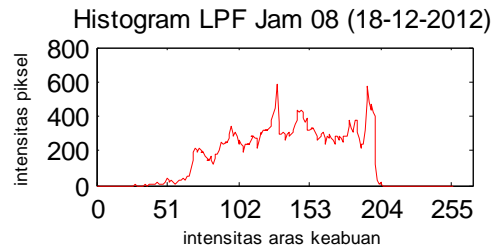


Gambar L.84 Citra crop dan histogram crop jam 12 – 16

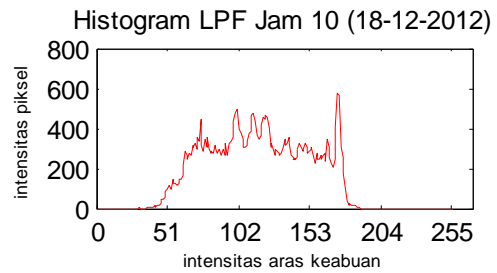
LPF Jam 06 (18-12-2012)



LPF Jam 08 (18-12-2012)

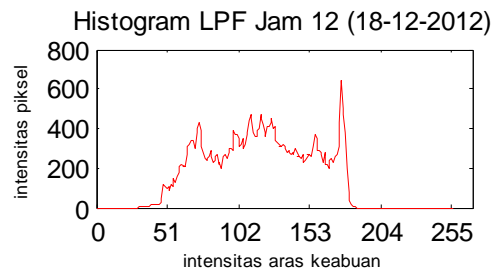


LPF Jam 10 (18-12-2012)

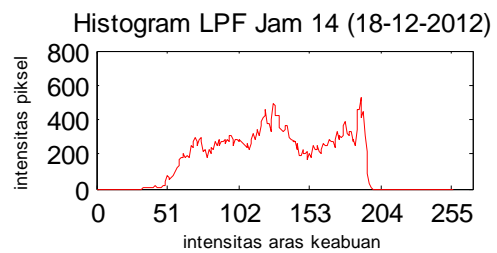


Gambar L.85 Citra LPF dan histogram LPF jam 06 – 10

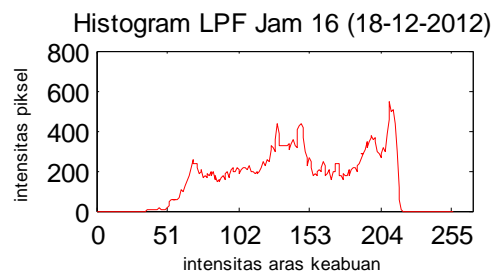
LPF Jam 12 (18-12-2012)



LPF Jam 14 (18-12-2012)



LPF Jam 16 (18-12-2012)

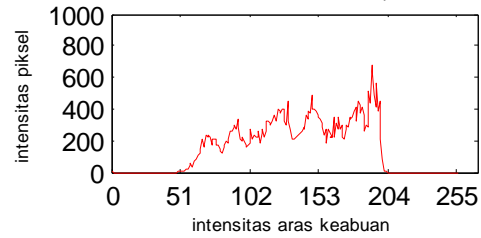


Gambar L.86 Citra LPF dan histogram LPF jam 12 – 16

Median Filter Jam 06 (18-12-2012)



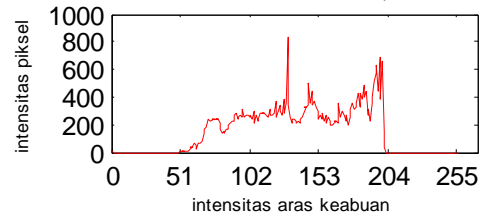
Hist. Median Filter Jam 06 (18-12-2012)



Median Filter Jam 08 (18-12-2012)



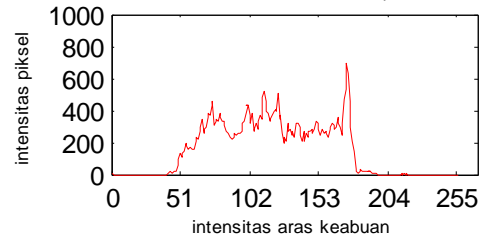
Hist. Median Filter Jam 08 (18-12-2012)



Median Filter Jam 10 (18-12-2012)



Hist. Median Filter Jam 10 (18-12-2012)

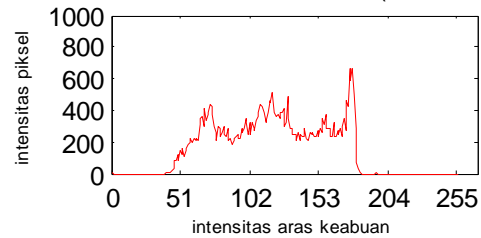


Gambar L.87 Citra median dan histogram median jam 06 – 10

Median Filter Jam 12 (18-12-2012)



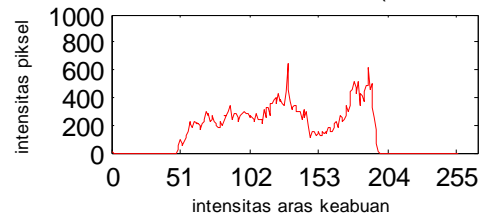
Hist. Median Filter Jam 12 (18-12-2012)



Median Filter Jam 14 (18-12-2012)



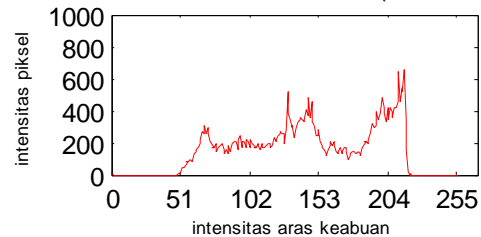
Hist. Median Filter Jam 14 (18-12-2012)



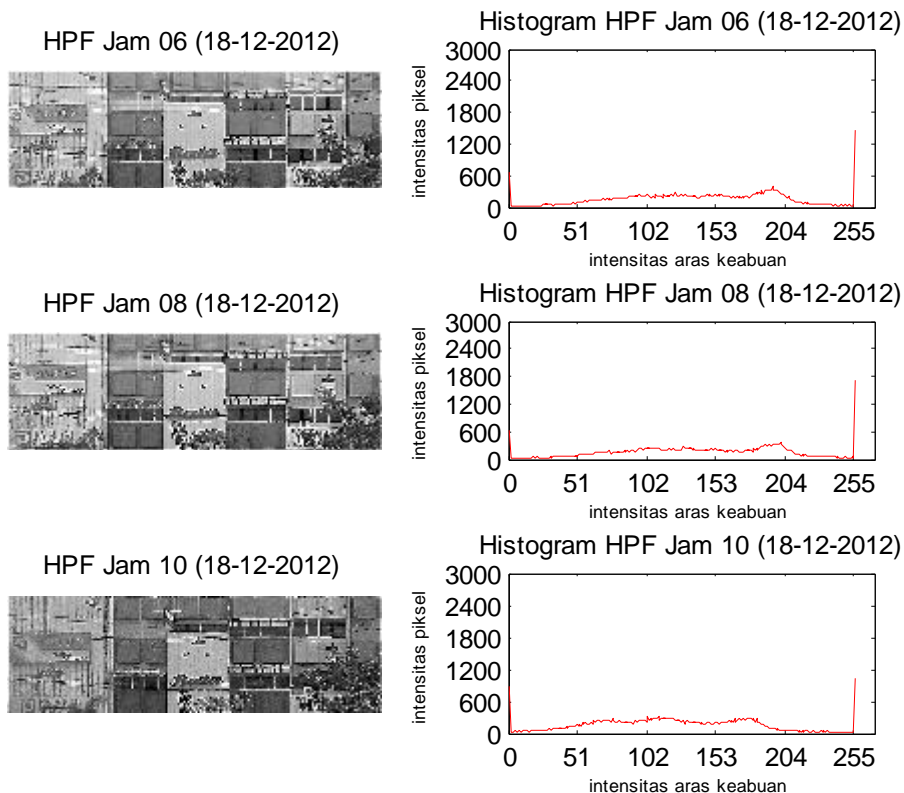
Median Filter Jam 16 (18-12-2012)



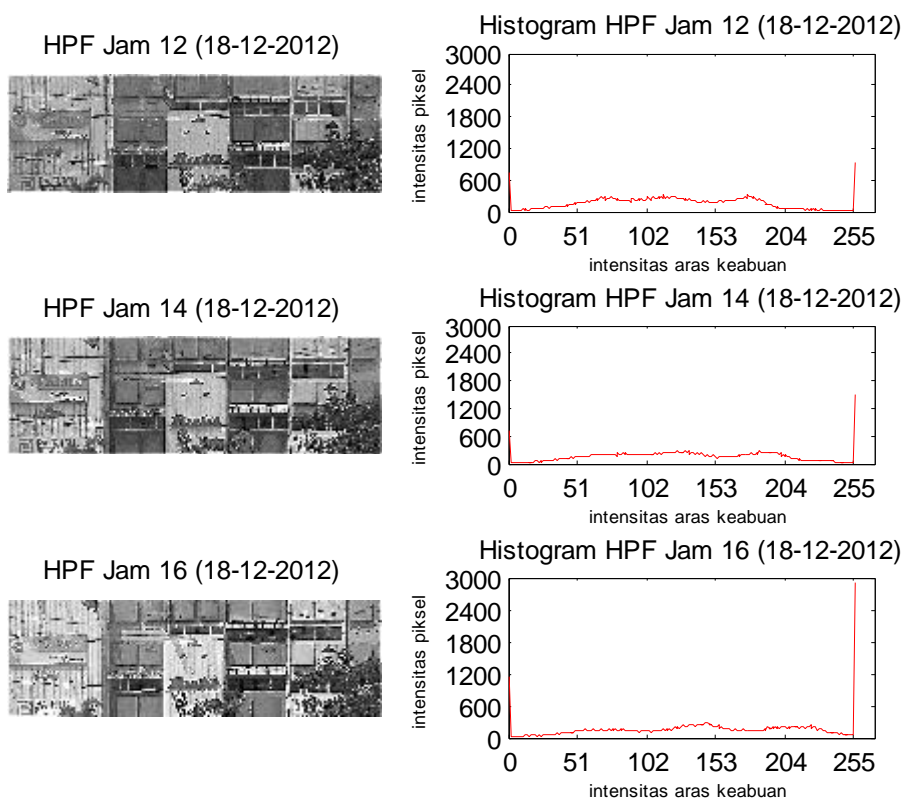
Hist. Median Filter Jam 16 (18-12-2012)



Gambar L.88 Citra median dan histogram median jam 12 – 16



Gambar L.89 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.90 Citra HPF dan histogram HPF jam 12 – 16

e. Citra dengan filter optis RGB

Citra asli Jam 06 (18-12-2012)



Citra asli Jam 12 (18-12-2012)



Citra asli Jam 08 (18-12-2012)



Citra asli Jam 14 (18-12-2012)



Citra asli Jam 10 (18-12-2012)



Citra asli Jam 16 (18-12-2012)



Gambar L.91 Citra asli dengan filter RGB jam 06 – 16

Grayscale Jam 06 (18-12-2012)



Grayscale Jam 12 (18-12-2012)



Grayscale Jam 08 (18-12-2012)



Grayscale Jam 14 (18-12-2012)



Grayscale Jam 10 (18-12-2012)

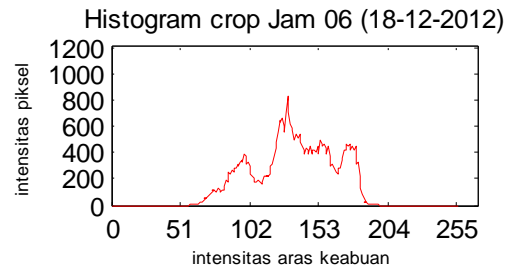


Grayscale Jam 16 (18-12-2012)

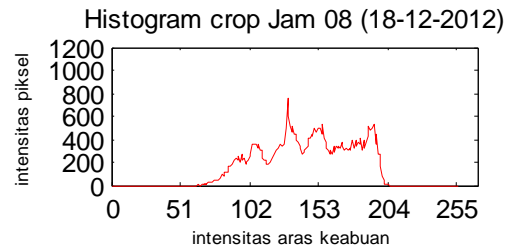


Gambar L.92 Citra grayscale jam 06 – 16

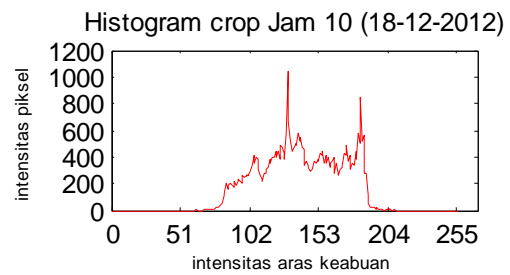
Crop Jam 06 (18-12-2012)



Crop Jam 08 (18-12-2012)

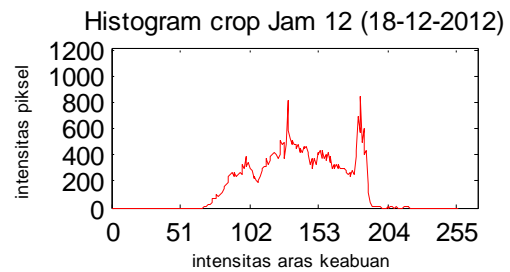


Crop Jam 10 (18-12-2012)

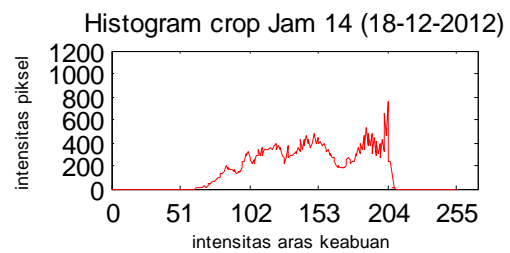


Gambar L.93 Citra crop dan histogram crop jam 06 – 10

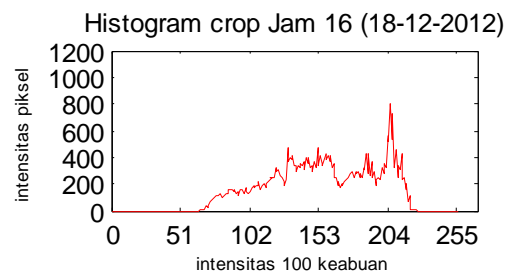
Crop Jam 12 (18-12-2012)



Crop Jam 14 (18-12-2012)

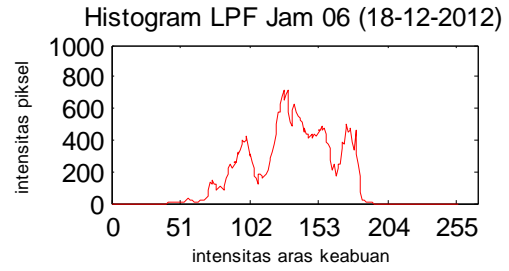


Crop Jam 16 (18-12-2012)

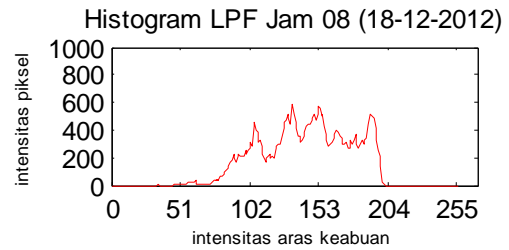


Gambar L.94 Citra crop dan histogram crop jam 12 – 16

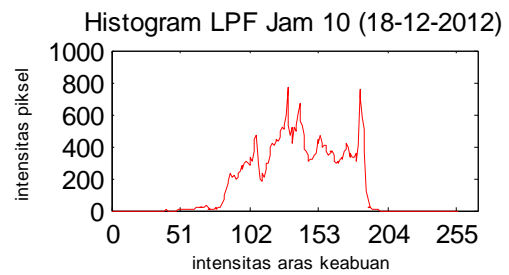
LPF Jam 06 (18-12-2012)



LPF Jam 08 (18-12-2012)

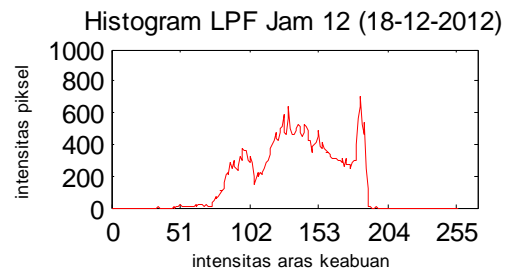


LPF Jam 10 (18-12-2012)

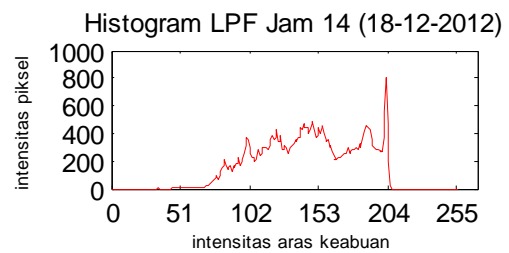


Gambar L.95 Citra LPF dan histogram LPF jam 06 – 10

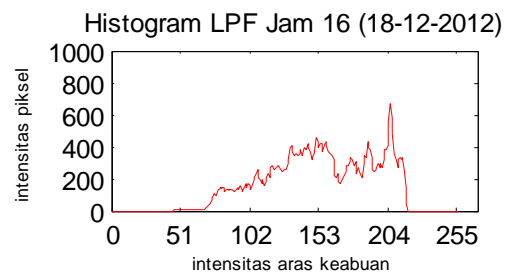
LPF Jam 12 (18-12-2012)



LPF Jam 14 (18-12-2012)

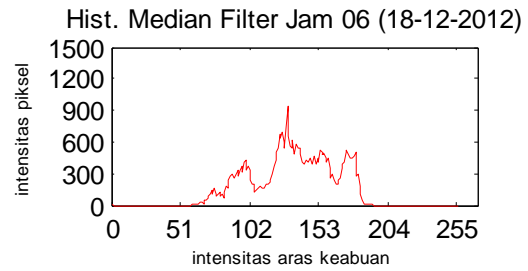


LPF Jam 16 (18-12-2012)

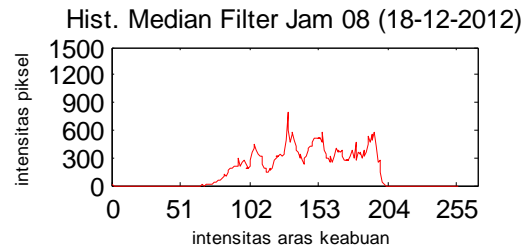


Gambar L.96 Citra LPF dan histogram LPF jam 12 – 16

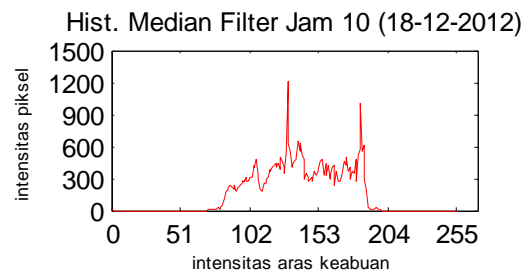
Median Filter Jam 06 (18-12-2012)



Median Filter Jam 08 (18-12-2012)

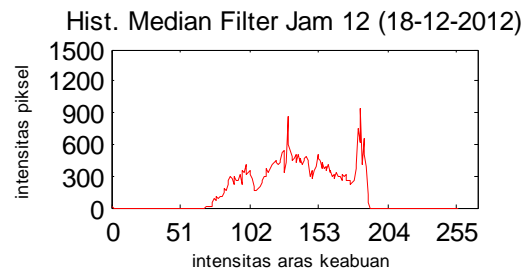


Median Filter Jam 10 (18-12-2012)

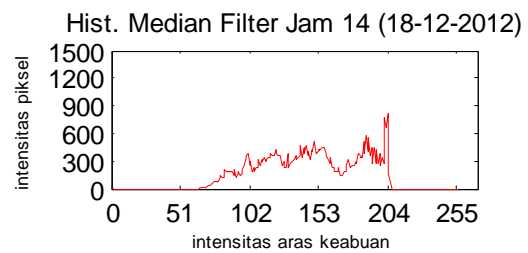


Gambar L.97 Citra median dan histogram median jam 06 – 10

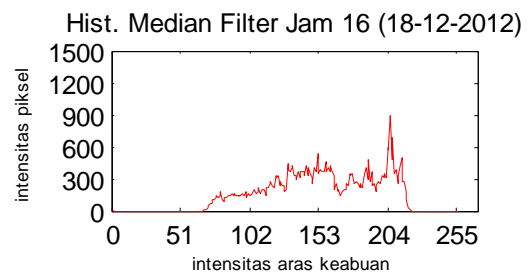
Median Filter Jam 12 (18-12-2012)



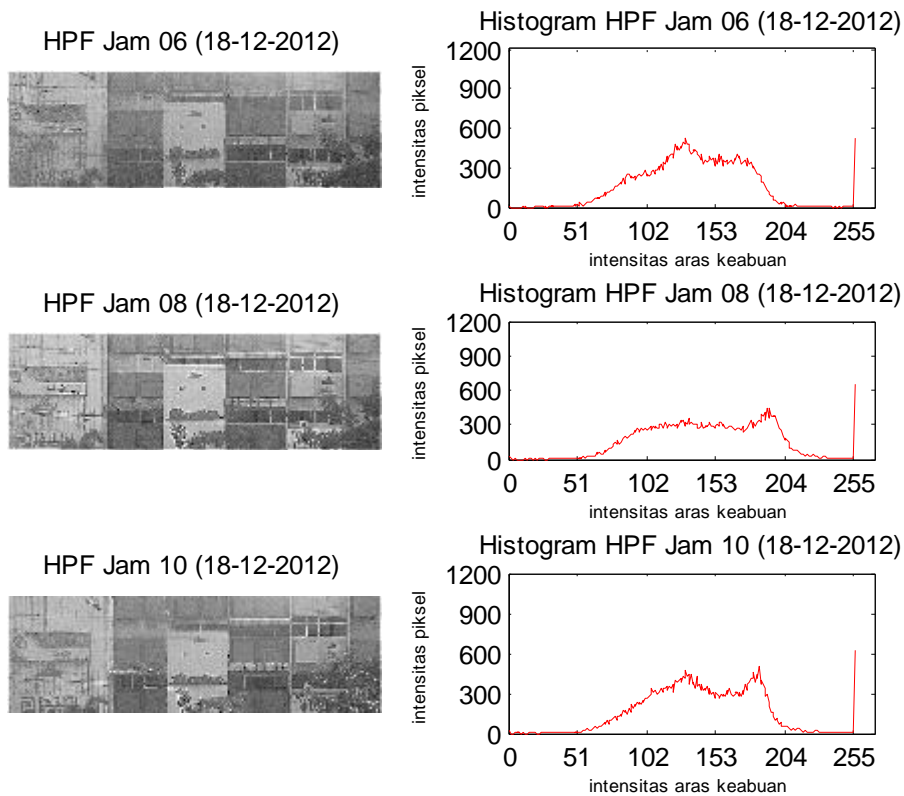
Median Filter Jam 14 (18-12-2012)



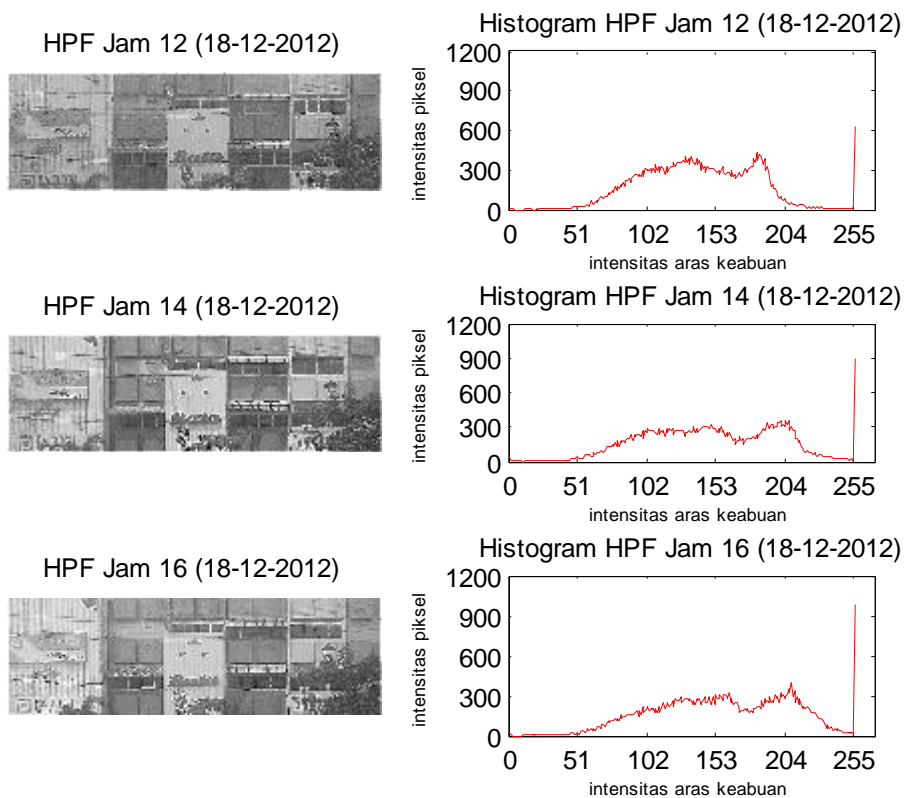
Median Filter Jam 16 (18-12-2012)



Gambar L.98 Citra median dan histogram median jam 12 – 16



Gambar L.99 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.100 Citra HPF dan histogram HPF jam 12 – 16

B. Citra Pada Lokasi Lembah Hijau

1. Tanggal 16 Februari 2013

a. Citra asli

Citra asli Jam 06 (16-02-2013)



Citra asli Jam 12 (16-02-2013)



Citra asli Jam 08 (16-02-2013)



Citra asli Jam 14 (16-02-2013)



Citra asli Jam 10 (16-02-2013)



Citra asli Jam 16 (16-02-2013)



Gambar L.101 Citra asli jam 06 – 16

Grayscale Jam 06 (16-02-2013)



Grayscale Jam 12 (16-02-2013)



Grayscale Jam 08 (16-02-2013)



Grayscale Jam 14 (16-02-2013)



Grayscale Jam 10 (16-02-2013)

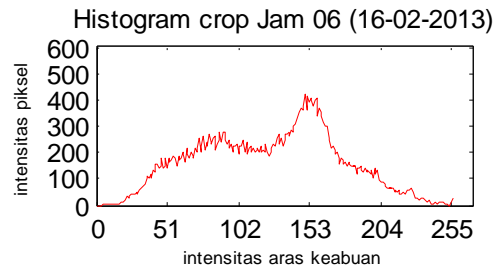


Grayscale Jam 16 (16-02-2013)

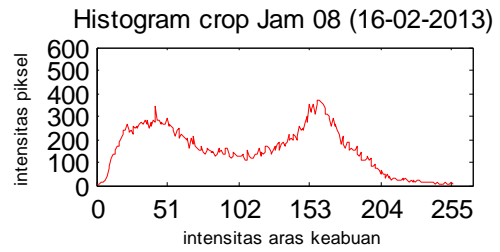


Gambar L.102 Citra grayscale jam 06 – 16

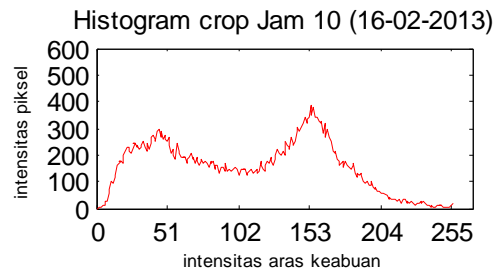
Crop Jam 06 (16-02-2013)



Crop Jam 08 (16-02-2013)

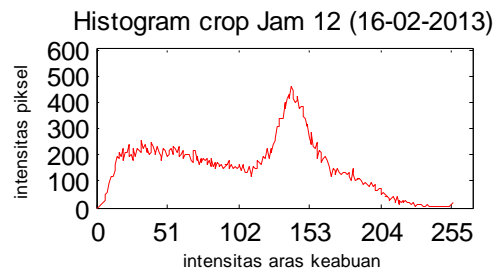


Crop Jam 10 (16-02-2013)

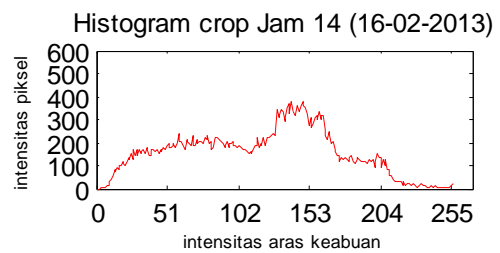


Gambar L.103 Citra crop dan histogram crop jam 06 – 10

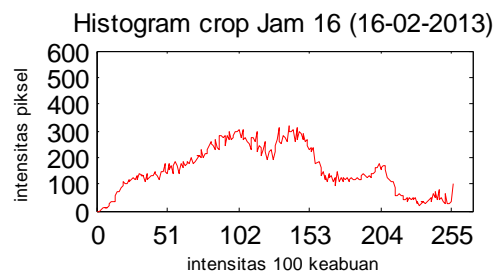
Crop Jam 12 (16-02-2013)



Crop Jam 14 (16-02-2013)

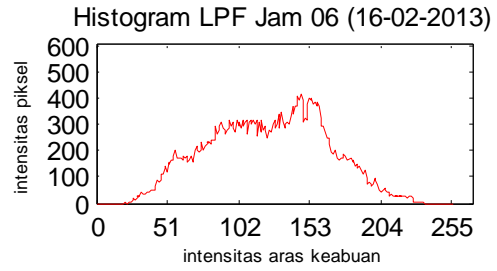


Crop Jam 16 (16-02-2013)

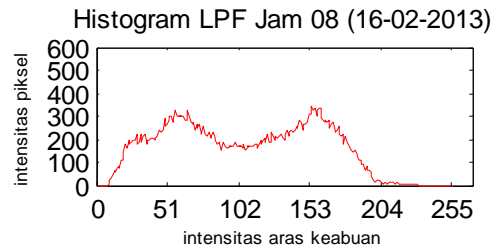


Gambar L.104 Citra crop dan histogram crop jam 12 – 16

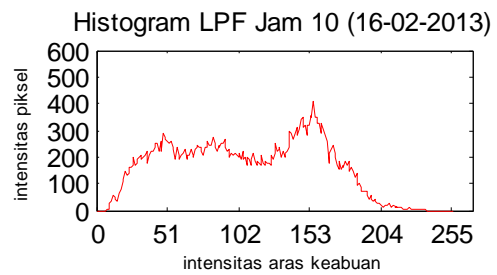
LPF Jam 06 (16-02-2013)



LPF Jam 08 (16-02-2013)

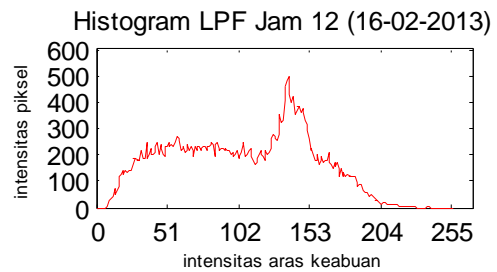


LPF Jam 10 (16-02-2013)

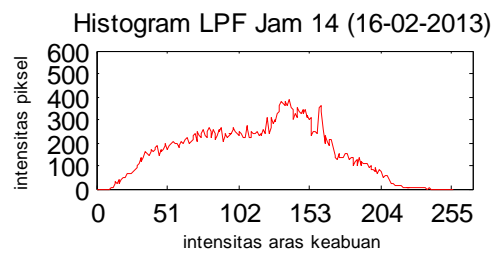


Gambar L.105 Citra LPF dan histogram LPF jam 06 – 10

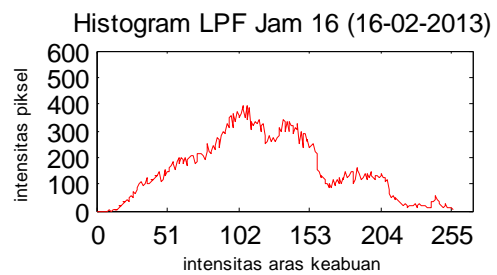
LPF Jam 12 (16-02-2013)



LPF Jam 14 (16-02-2013)

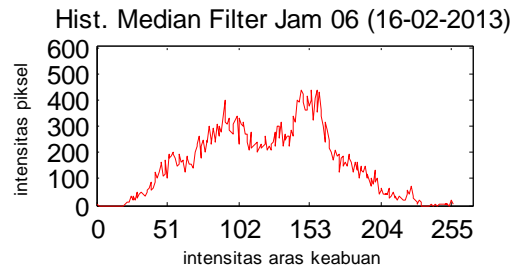


LPF Jam 16 (16-02-2013)

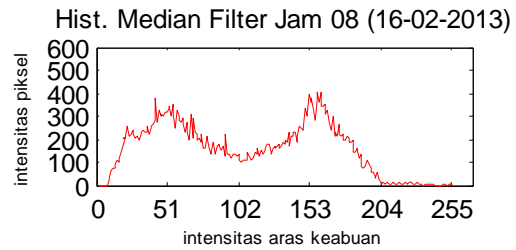


Gambar L.106 Citra LPF dan histogram LPF jam 12 – 16

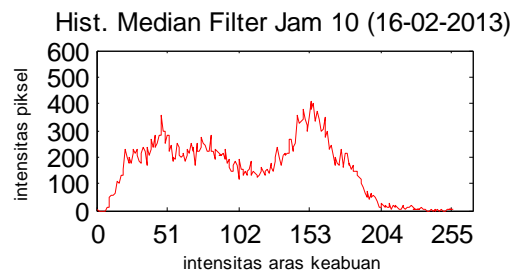
Median Filter Jam 06 (16-02-2013)



Median Filter Jam 08 (16-02-2013)

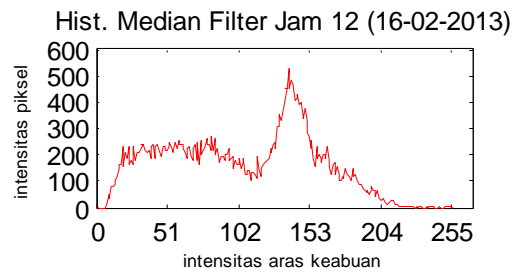


Median Filter Jam 10 (16-02-2013)

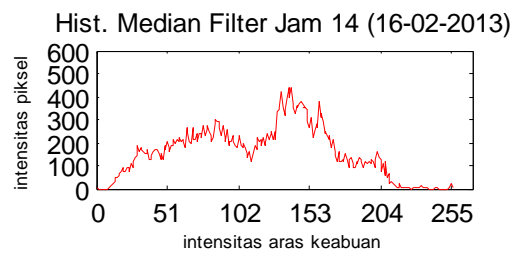


Gambar L.107 Citra median dan histogram median jam 06 – 10

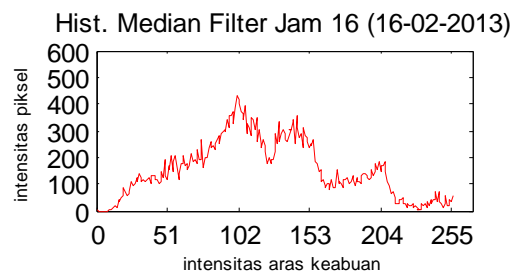
Median Filter Jam 12 (16-02-2013)



Median Filter Jam 14 (16-02-2013)

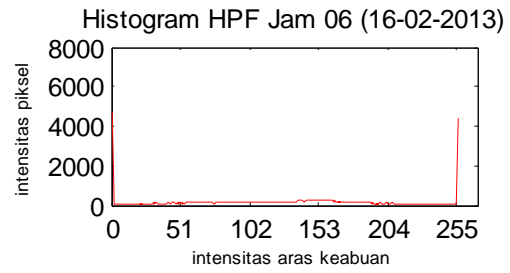


Median Filter Jam 16 (16-02-2013)

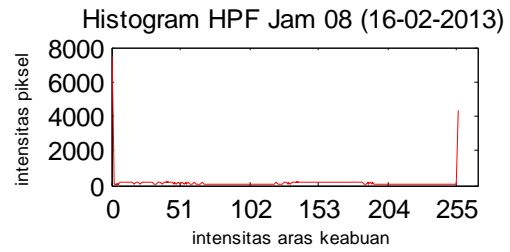


Gambar L.108 Citra median dan histogram median jam 12 – 16

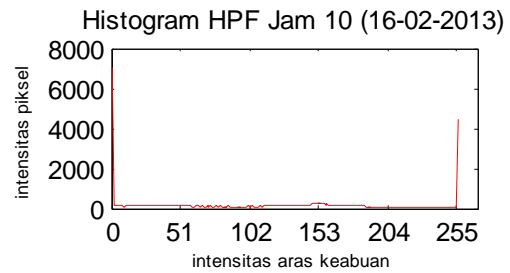
HPF Jam 06 (16-02-2013)



HPF Jam 08 (16-02-2013)

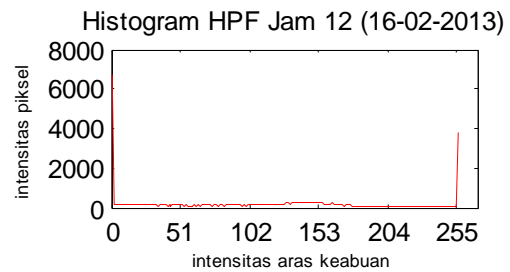


HPF Jam 10 (16-02-2013)

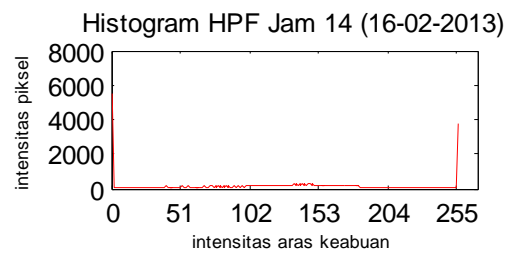


Gambar L.109 Citra HPF dan histogram HPF jam 06 – 10

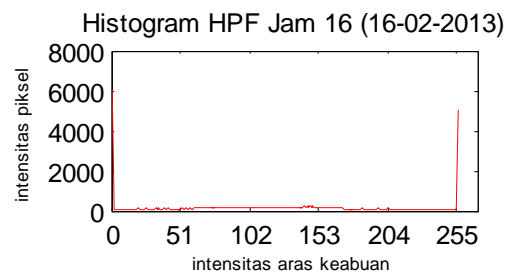
HPF Jam 12 (16-02-2013)



HPF Jam 14 (16-02-2013)



HPF Jam 16 (16-02-2013)



Gambar L.110 Citra HPF dan histogram HPF jam 12 – 16

b. Citra dengan filter optis merah

Citra asli Jam 06 (16-02-2013)



Citra asli Jam 12 (16-02-2013)



Citra asli Jam 08 (16-02-2013)



Citra asli Jam 14 (16-02-2013)



Citra asli Jam 10 (16-02-2013)



Citra asli Jam 16 (16-02-2013)



Gambar L.111 Citra asli dengan filter merah jam 06 – 16

Grayscale Jam 06 (16-02-2013)



Grayscale Jam 12 (16-02-2013)



Grayscale Jam 08 (16-02-2013)



Grayscale Jam 14 (16-02-2013)



Grayscale Jam 10 (16-02-2013)

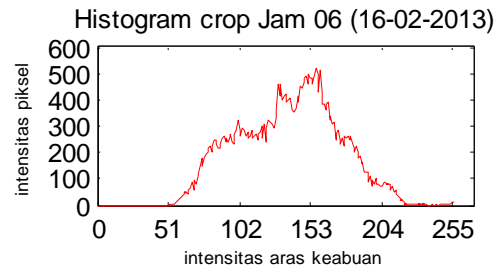


Grayscale Jam 16 (16-02-2013)

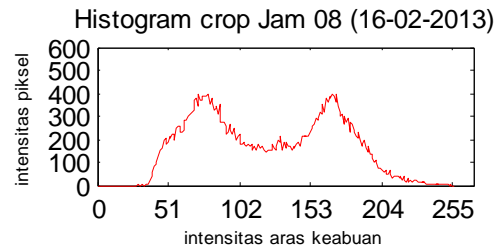


Gambar L.112 Citra grayscale jam 06 – 16

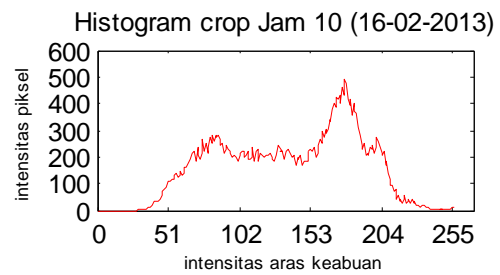
Crop Jam 06 (16-02-2013)



Crop Jam 08 (16-02-2013)

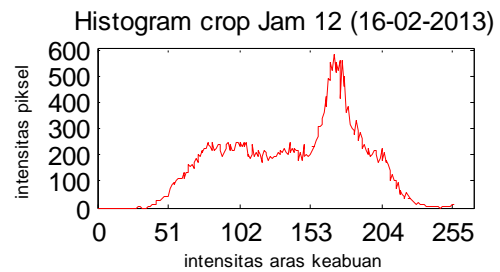


Crop Jam 10 (16-02-2013)

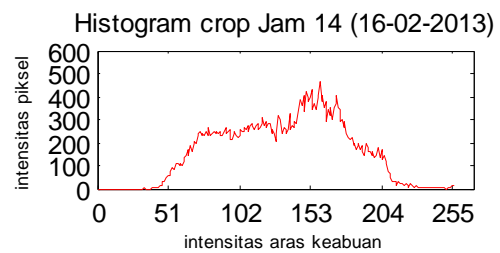


Gambar L.113 Citra crop dan histogram crop jam 06 – 10

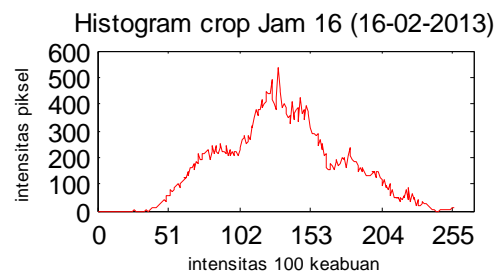
Crop Jam 12 (16-02-2013)



Crop Jam 14 (16-02-2013)

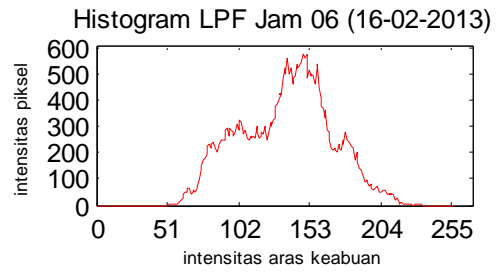


Crop Jam 16 (16-02-2013)

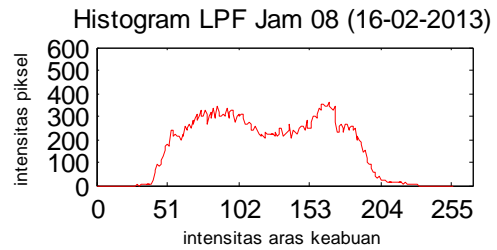


Gambar L.114 Citra crop dan histogram crop jam 12 – 16

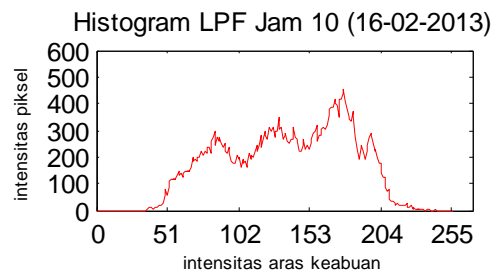
LPF Jam 06 (16-02-2013)



LPF Jam 08 (16-02-2013)

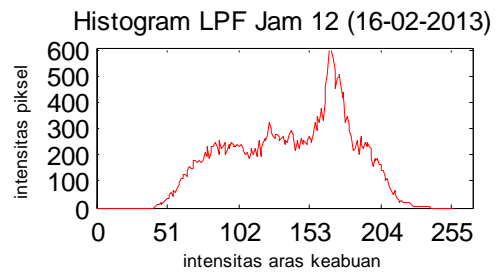


LPF Jam 10 (16-02-2013)

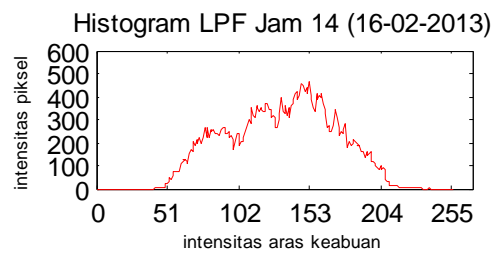


Gambar L.115 Citra LPF dan histogram LPF jam 06 – 10

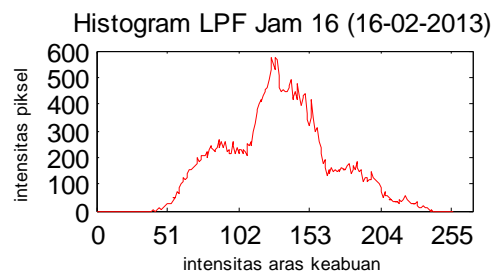
LPF Jam 12 (16-02-2013)



LPF Jam 14 (16-02-2013)

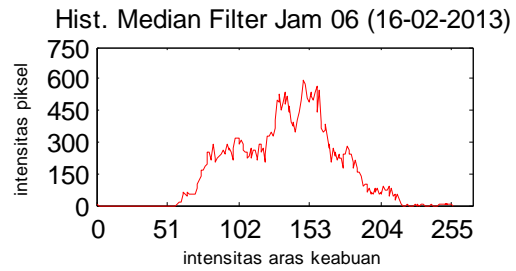


LPF Jam 16 (16-02-2013)

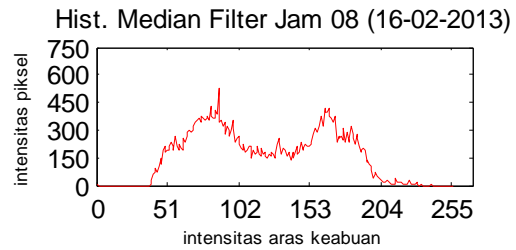


Gambar L.116 Citra LPF dan histogram LPF jam 12 – 16

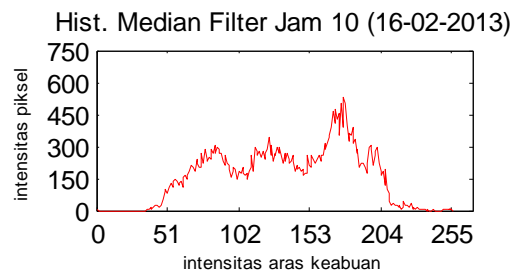
Median Filter Jam 06 (16-02-2013)



Median Filter Jam 08 (16-02-2013)

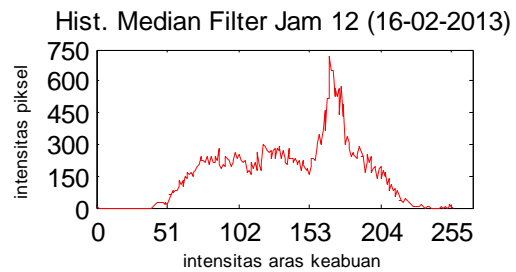


Median Filter Jam 10 (16-02-2013)

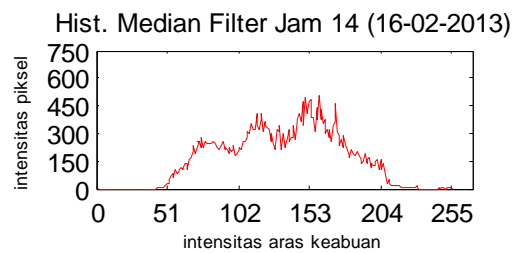


Gambar L.117 Citra median dan histogram median jam 06 – 10

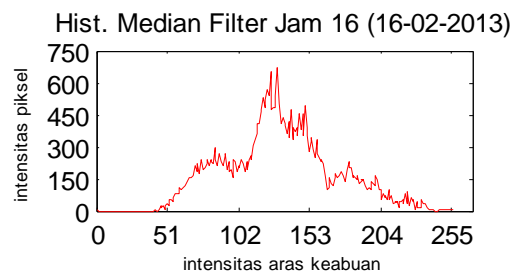
Median Filter Jam 12 (16-02-2013)



Median Filter Jam 14 (16-02-2013)

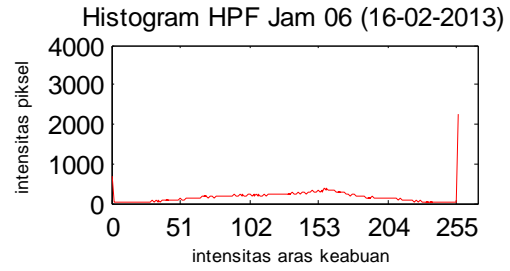


Median Filter Jam 16 (16-02-2013)

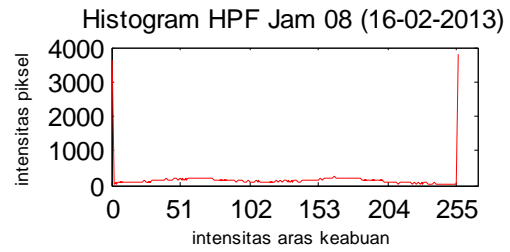


Gambar L.118 Citra median dan histogram median jam 12 – 16

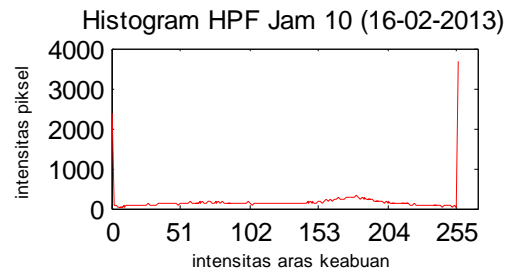
HPF Jam 06 (16-02-2013)



HPF Jam 08 (16-02-2013)

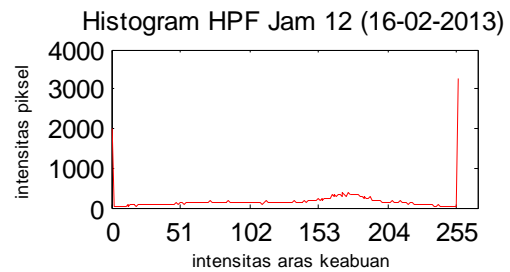


HPF Jam 10 (16-02-2013)

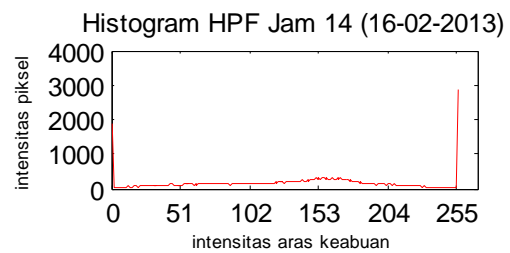


Gambar L.119 Citra HPF dan histogram HPF jam 06 – 10

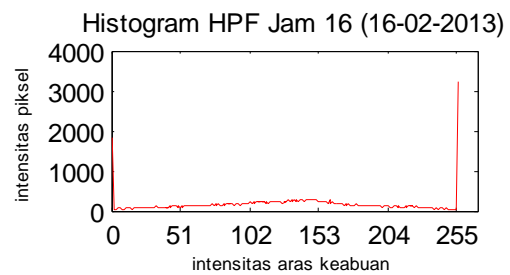
HPF Jam 12 (16-02-2013)



HPF Jam 14 (16-02-2013)



HPF Jam 16 (16-02-2013)



Gambar L.120 Citra HPF dan histogram HPF jam 12 – 16

c. Citra dengan filter optis hijau

Citra asli Jam 06 (16-02-2013)



Citra asli Jam 12 (16-02-2013)



Citra asli Jam 08 (16-02-2013)



Citra asli Jam 14 (16-02-2013)



Citra asli Jam 10 (16-02-2013)



Citra asli Jam 16 (16-02-2013)



Gambar L.121 Citra asli dengan filter hijau jam 06 – 16

Grayscale Jam 06 (16-02-2013)



Grayscale Jam 12 (16-02-2013)



Grayscale Jam 08 (16-02-2013)



Grayscale Jam 14 (16-02-2013)



Grayscale Jam 10 (16-02-2013)

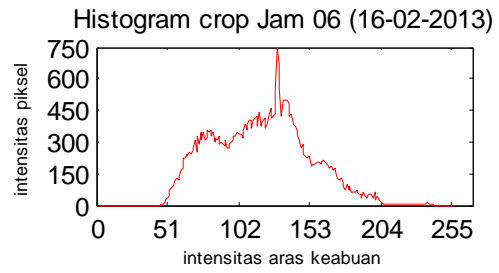


Grayscale Jam 16 (16-02-2013)

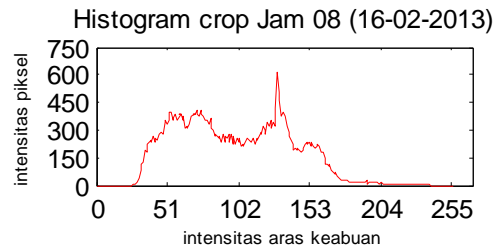


Gambar L.122 Citra grayscale jam 06 – 16

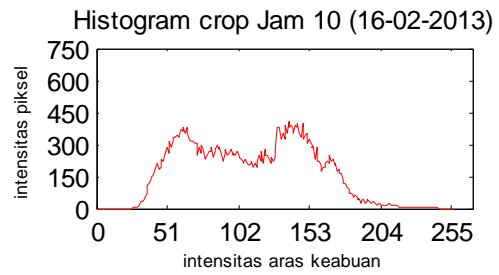
Crop Jam 06 (16-02-2013)



Crop Jam 08 (16-02-2013)

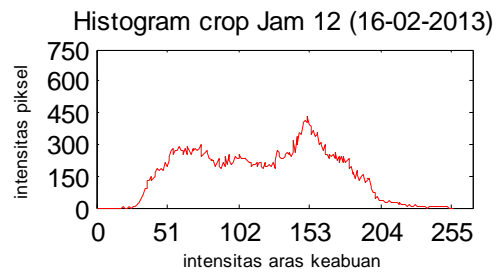


Crop Jam 10 (16-02-2013)

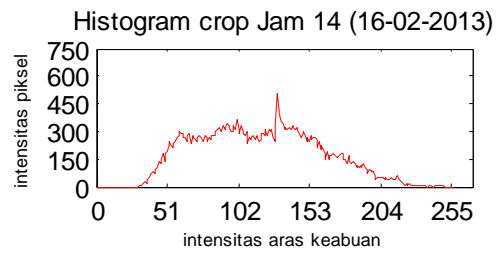


Gambar L.123 Citra crop dan histogram crop jam 06 – 10

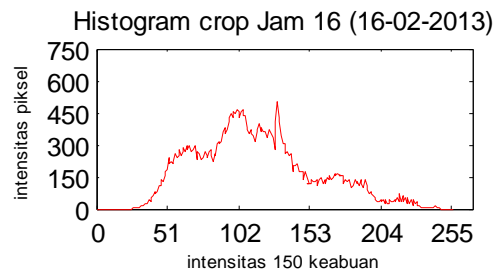
Crop Jam 12 (16-02-2013)



Crop Jam 14 (16-02-2013)

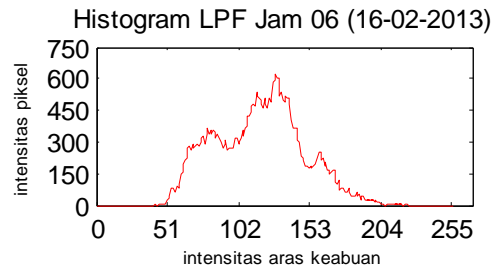


Crop Jam 16 (16-02-2013)

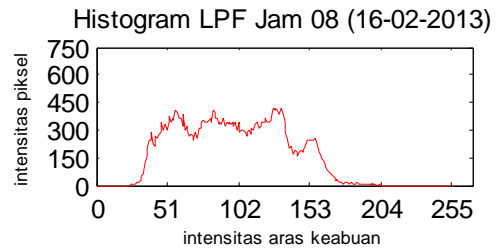


Gambar L.124 Citra crop dan histogram crop jam 12 – 16

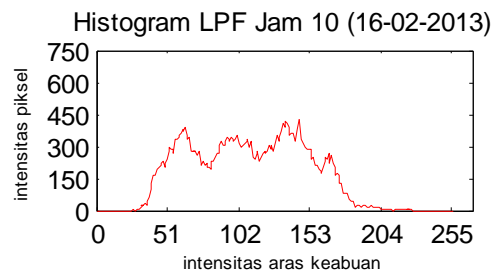
LPF Jam 06 (16-02-2013)



LPF Jam 08 (16-02-2013)

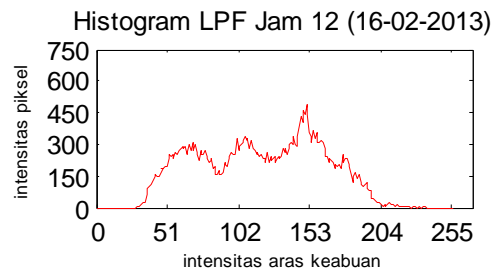


LPF Jam 10 (16-02-2013)

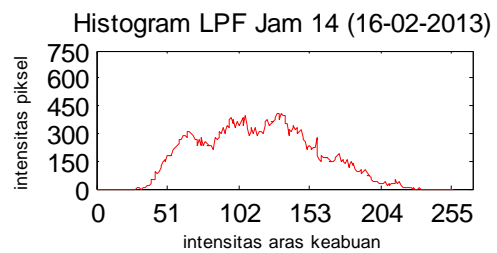


Gambar L.125 Citra LPF dan histogram LPF jam 06 – 10

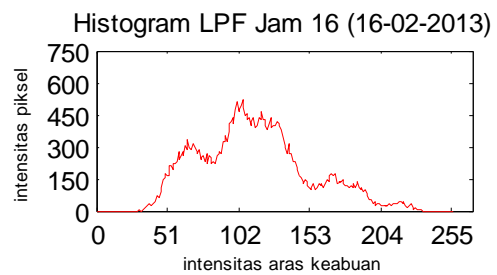
LPF Jam 12 (16-02-2013)



LPF Jam 14 (16-02-2013)

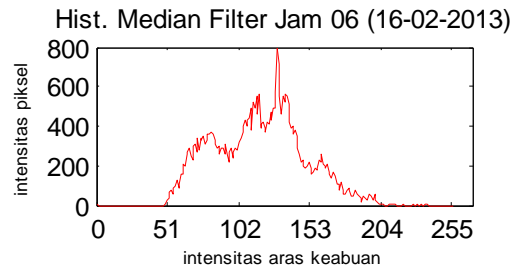


LPF Jam 16 (16-02-2013)

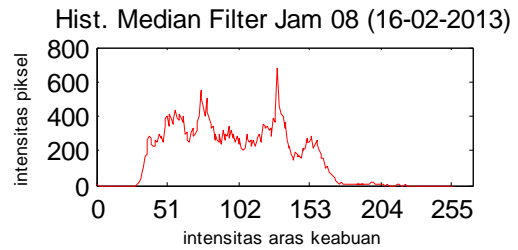


Gambar L.126 Citra LPF dan histogram LPF jam 12 – 16

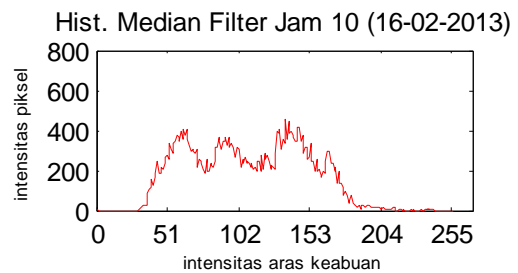
Median Filter Jam 06 (16-02-2013)



Median Filter Jam 08 (16-02-2013)

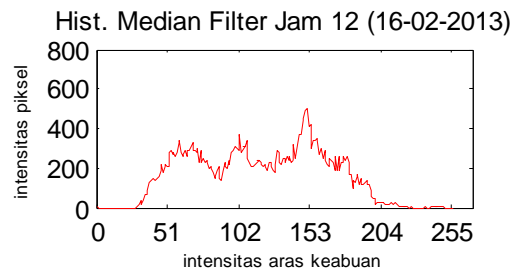


Median Filter Jam 10 (16-02-2013)

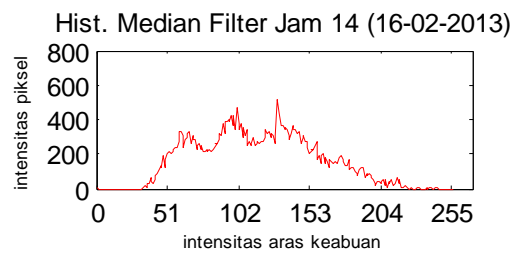


Gambar L.127 Citra median dan histogram median jam 06 – 10

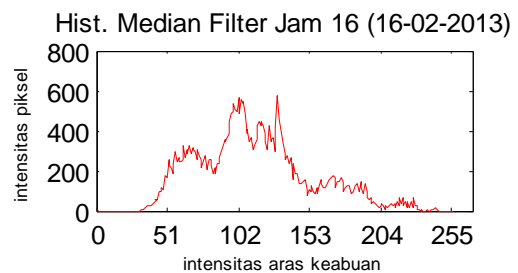
Median Filter Jam 12 (16-02-2013)



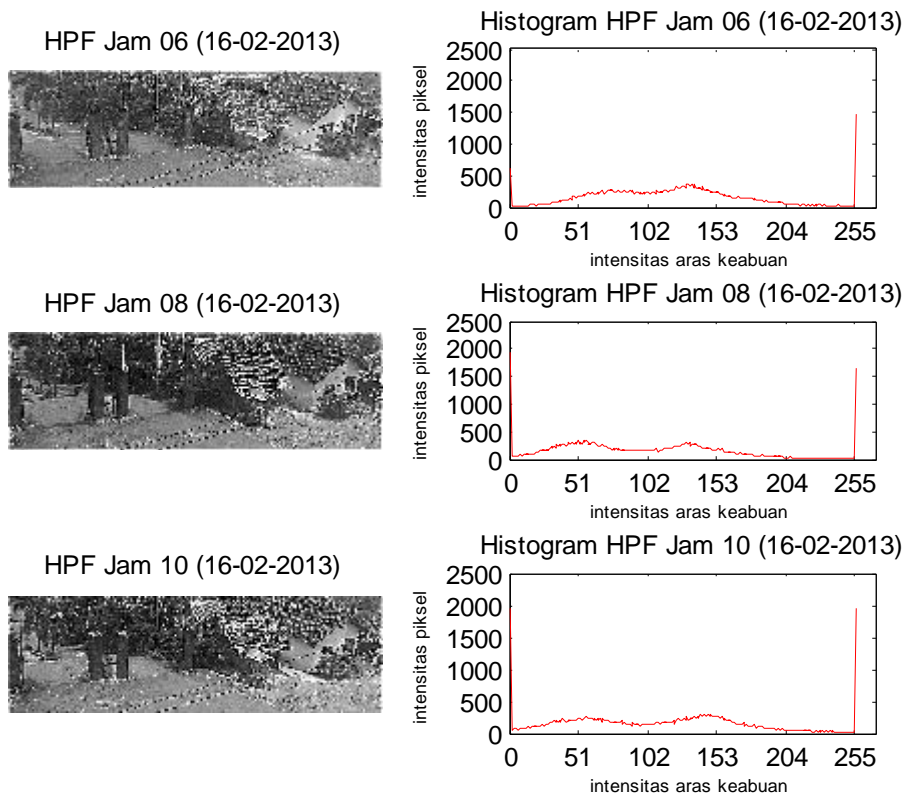
Median Filter Jam 14 (16-02-2013)



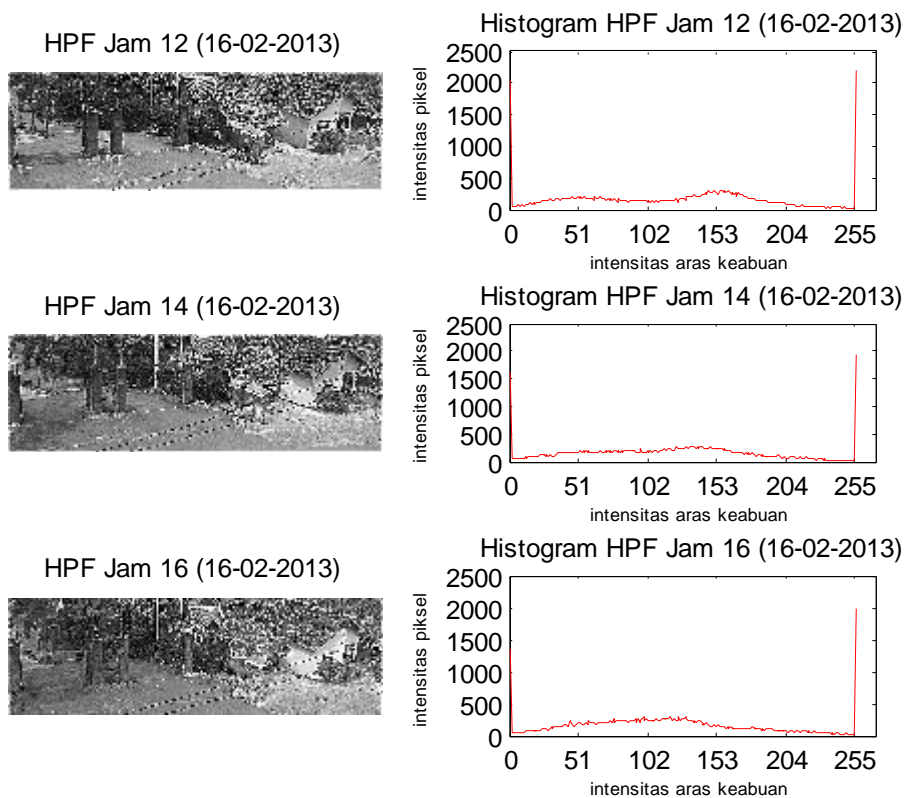
Median Filter Jam 16 (16-02-2013)



Gambar L.128 Citra median dan histogram median jam 12 – 16



Gambar L.129 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.130 Citra HPF dan histogram HPF jam 12 – 16

d. Citra dengan filter optis biru

Citra asli Jam 06 (16-02-2013)



Citra asli Jam 12 (16-02-2013)



Citra asli Jam 08 (16-02-2013)



Citra asli Jam 14 (16-02-2013)



Citra asli Jam 10 (16-02-2013)



Citra asli Jam 16 (16-02-2013)



Gambar L.131 Citra asli dengan filter biru jam 06 – 16

Grayscale Jam 06 (16-02-2013)



Grayscale Jam 12 (16-02-2013)



Grayscale Jam 08 (16-02-2013)



Grayscale Jam 14 (16-02-2013)



Grayscale Jam 10 (16-02-2013)

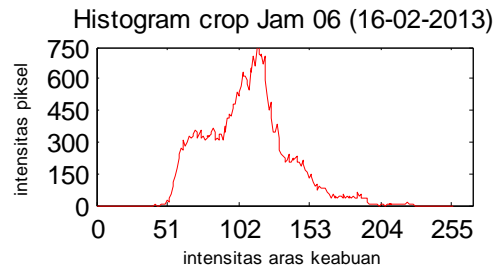


Grayscale Jam 16 (16-02-2013)

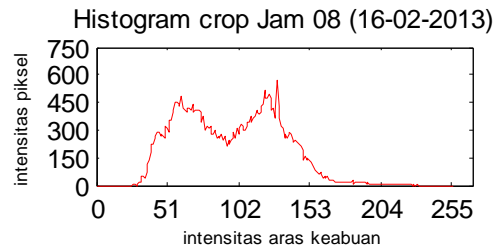


Gambar L.132 Citra grayscale jam 06 – 16

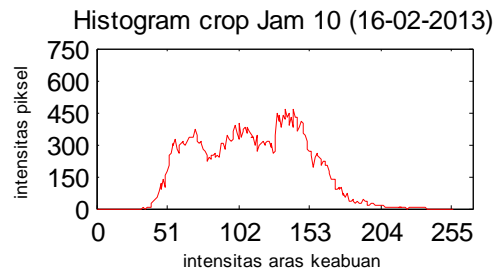
Crop Jam 06 (16-02-2013)



Crop Jam 08 (16-02-2013)

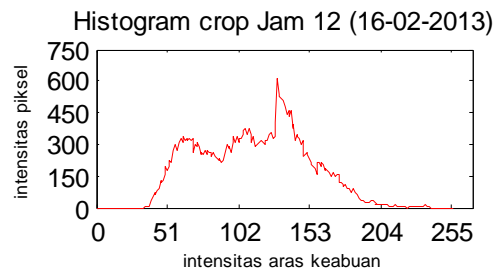


Crop Jam 10 (16-02-2013)

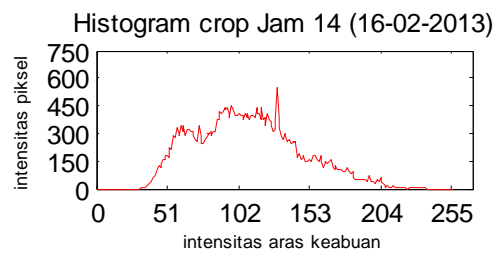


Gambar L.133 Citra crop dan histogram crop jam 06 – 10

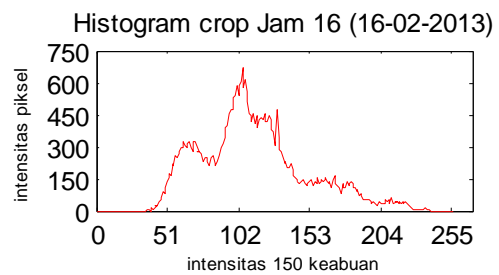
Crop Jam 12 (16-02-2013)



Crop Jam 14 (16-02-2013)

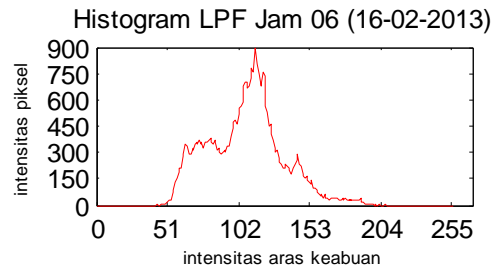


Crop Jam 16 (16-02-2013)

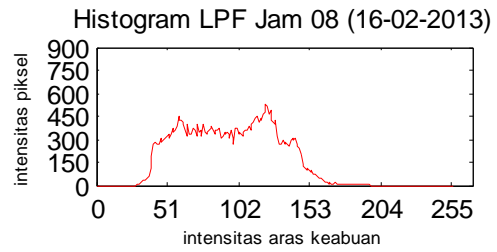


Gambar L.134 Citra crop dan histogram crop jam 12 – 16

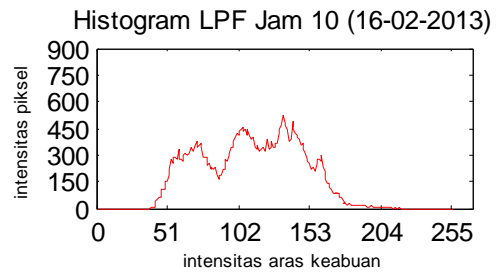
LPF Jam 06 (16-02-2013)



LPF Jam 08 (16-02-2013)

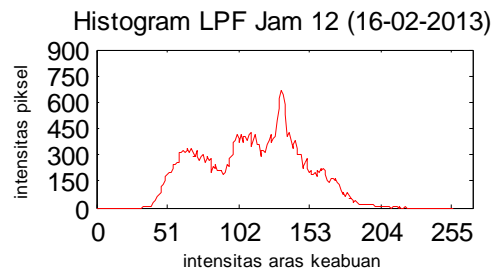


LPF Jam 10 (16-02-2013)

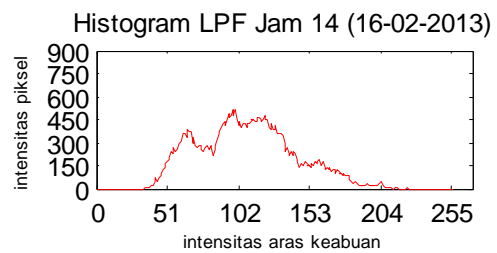


Gambar L.135 Citra LPF dan histogram LPF jam 06 – 10

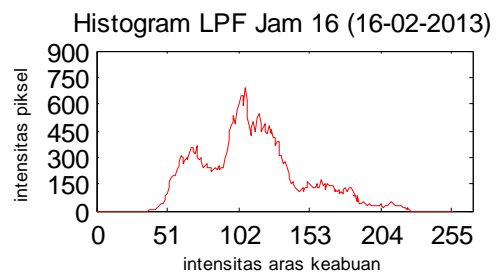
LPF Jam 12 (16-02-2013)



LPF Jam 14 (16-02-2013)

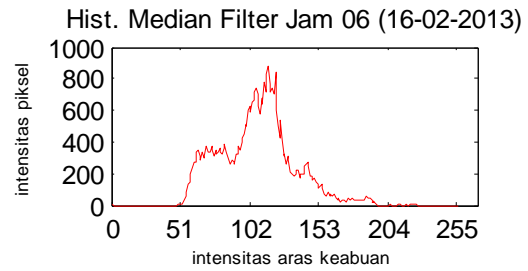


LPF Jam 16 (16-02-2013)

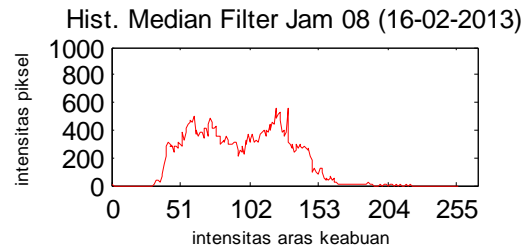


Gambar L.136 Citra LPF dan histogram LPF jam 12 – 16

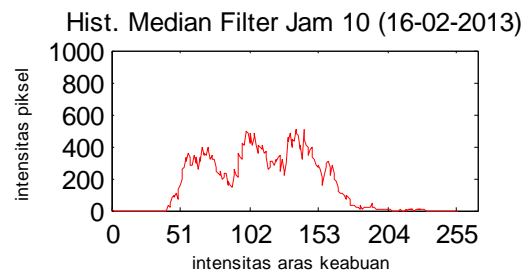
Median Filter Jam 06 (16-02-2013)



Median Filter Jam 08 (16-02-2013)

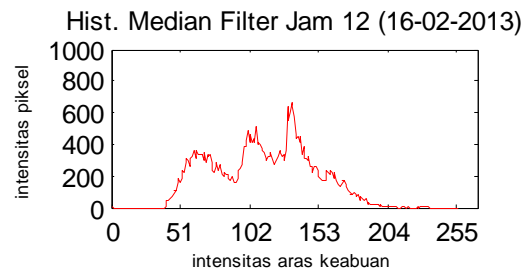


Median Filter Jam 10 (16-02-2013)

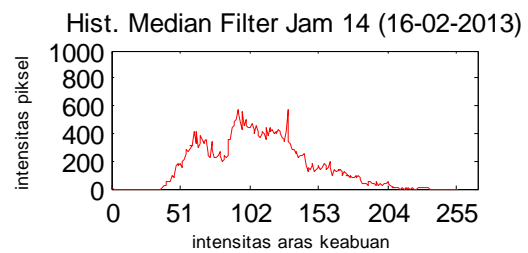


Gambar L.137 Citra median dan histogram median jam 06 – 10

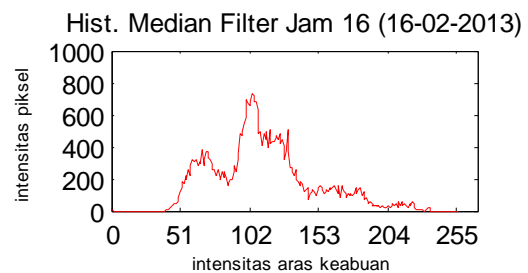
Median Filter Jam 12 (16-02-2013)



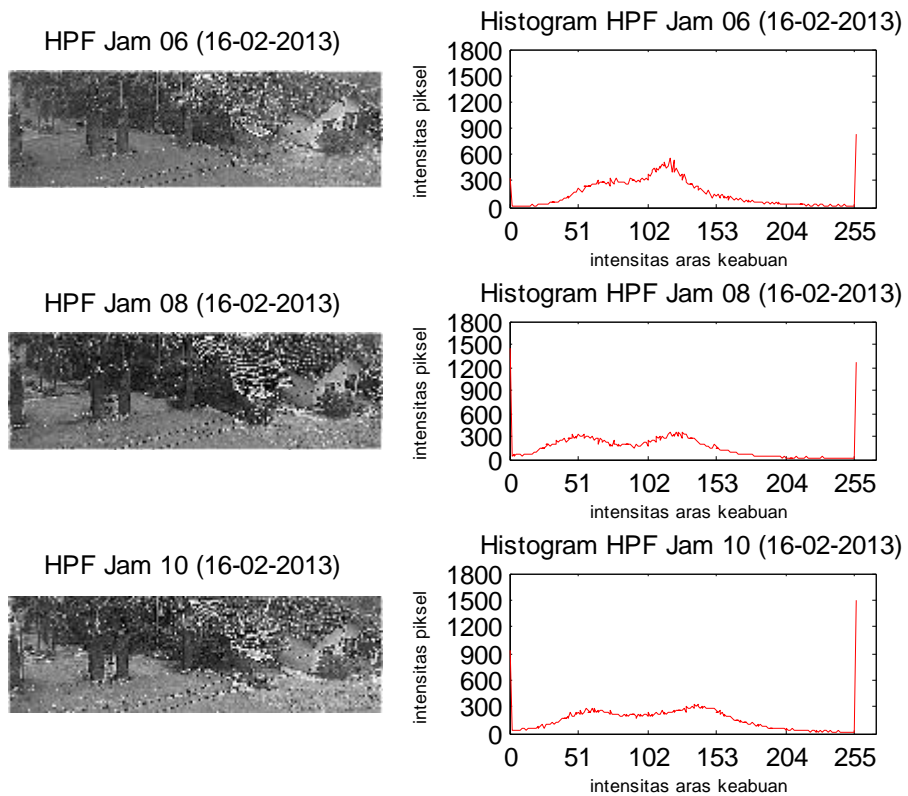
Median Filter Jam 14 (16-02-2013)



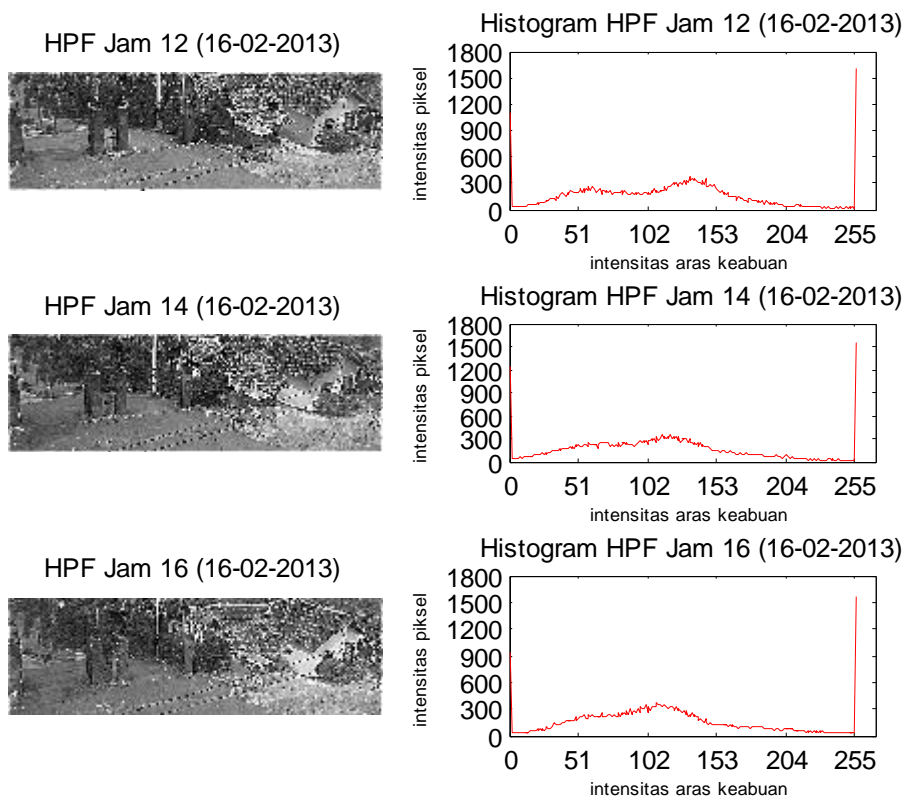
Median Filter Jam 16 (16-02-2013)



Gambar L.138 Citra median dan histogram median jam 12 – 16



Gambar L.139 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.140 Citra HPF dan histogram HPF jam 12 – 16

e. Citra dengan filter optis RGB

Citra asli Jam 06 (16-02-2013)



Citra asli Jam 12 (16-02-2013)



Citra asli Jam 08 (16-02-2013)



Citra asli Jam 14 (16-02-2013)



Citra asli Jam 10 (16-02-2013)



Citra asli Jam 16 (16-02-2013)



Gambar L.141 Citra asli jam dengan filter RGB 06 – 16

Grayscale Jam 06 (16-02-2013)



Grayscale Jam 12 (16-02-2013)



Grayscale Jam 08 (16-02-2013)



Grayscale Jam 14 (16-02-2013)



Grayscale Jam 10 (16-02-2013)

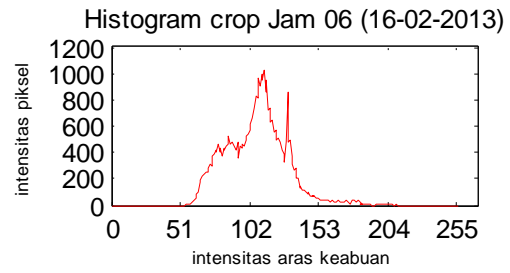


Grayscale Jam 16 (16-02-2013)

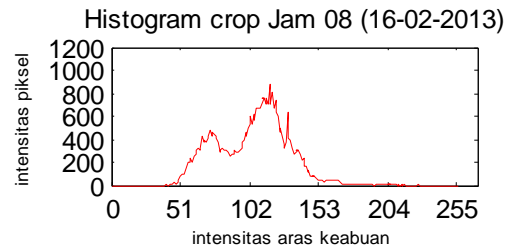


Gambar L.142 Citra grayscale jam 06 – 16

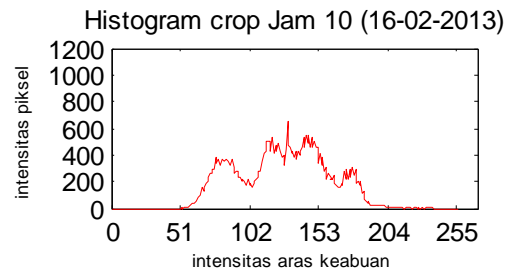
Crop Jam 06 (16-02-2013)



Crop Jam 08 (16-02-2013)

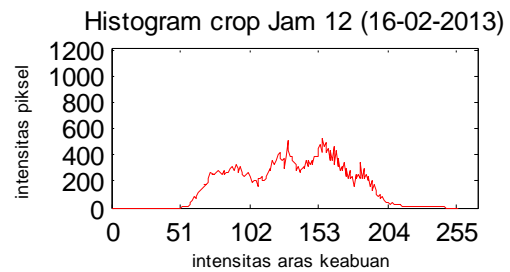


Crop Jam 10 (16-02-2013)

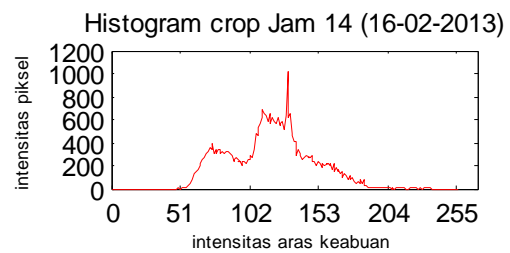


Gambar L.143 Citra crop dan histogram crop jam 06 – 10

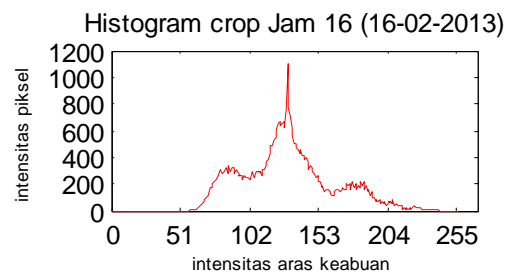
Crop Jam 12 (16-02-2013)



Crop Jam 14 (16-02-2013)

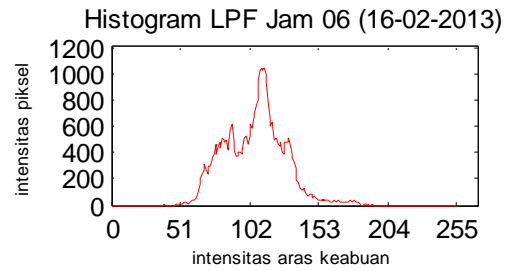


Crop Jam 16 (16-02-2013)

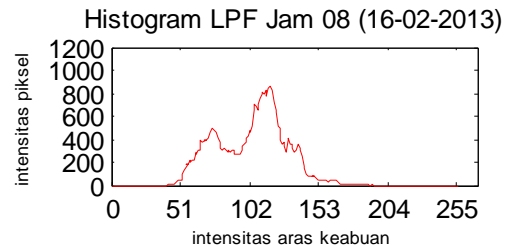


Gambar L.144 Citra crop dan histogram crop jam 12 – 16

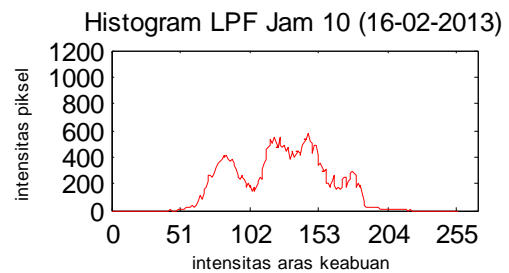
LPF Jam 06 (16-02-2013)



LPF Jam 08 (16-02-2013)

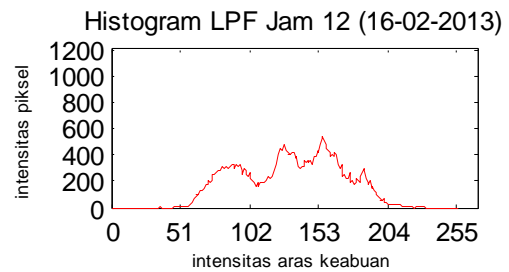


LPF Jam 10 (16-02-2013)

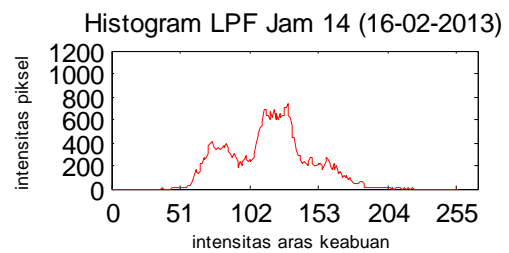


Gambar L.145 Citra LPF dan histogram LPF jam 06 – 10

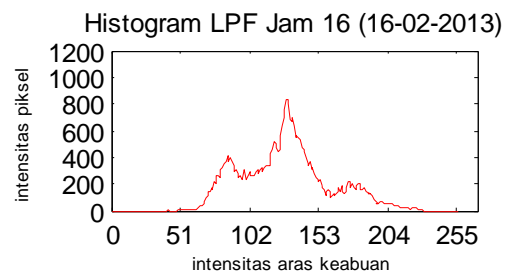
LPF Jam 12 (16-02-2013)



LPF Jam 14 (16-02-2013)

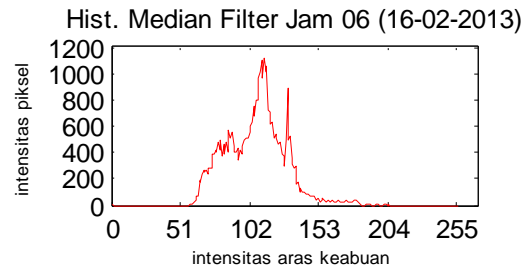


LPF Jam 16 (16-02-2013)

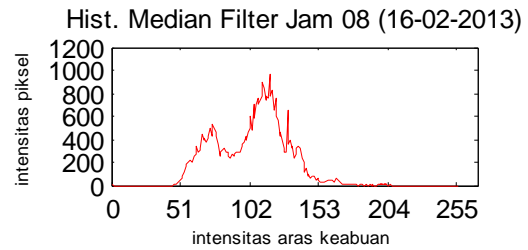


Gambar L.146 Citra LPF dan histogram LPF jam 12 – 16

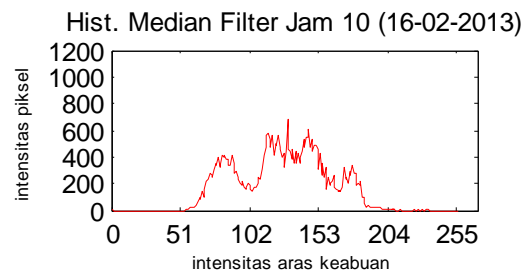
Median Filter Jam 06 (16-02-2013)



Median Filter Jam 08 (16-02-2013)

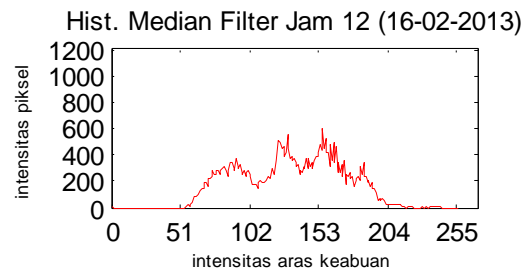


Median Filter Jam 10 (16-02-2013)

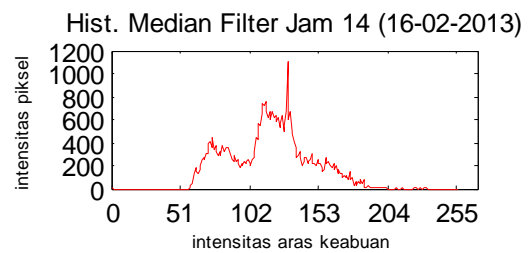


Gambar L.147 Citra median dan histogram median jam 06 – 10

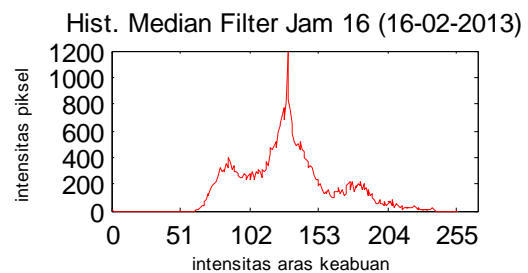
Median Filter Jam 12 (16-02-2013)



Median Filter Jam 14 (16-02-2013)

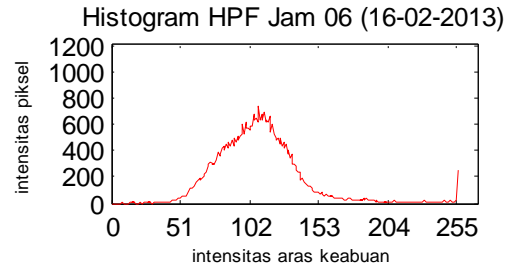


Median Filter Jam 16 (16-02-2013)

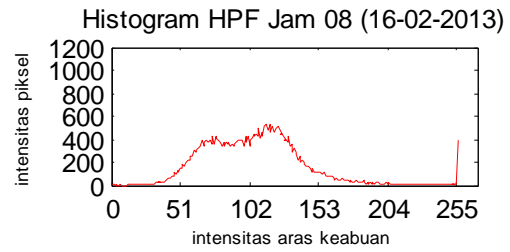


Gambar L.148 Citra median dan histogram median jam 12 – 16

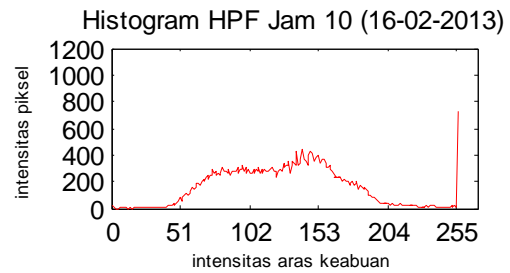
HPF Jam 06 (16-02-2013)



HPF Jam 08 (16-02-2013)

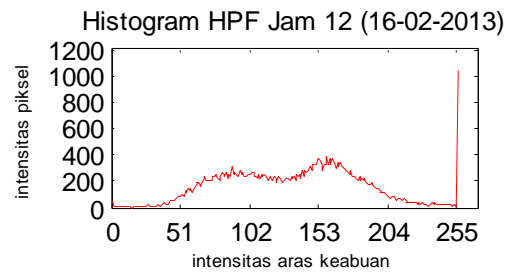


HPF Jam 10 (16-02-2013)

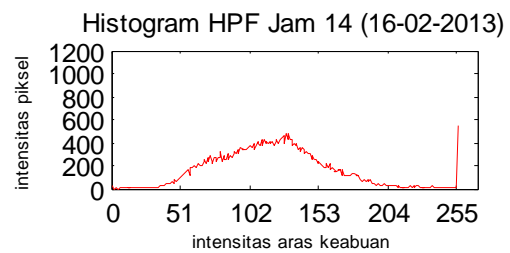


Gambar L.149 Citra HPF dan histogram HPF jam 06 – 10

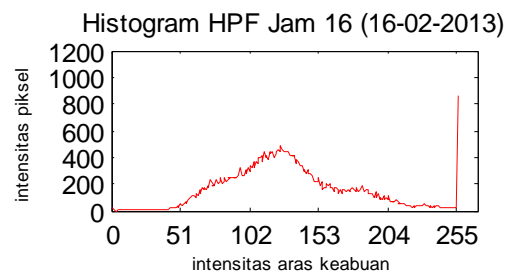
HPF Jam 12 (16-02-2013)



HPF Jam 14 (16-02-2013)



HPF Jam 16 (16-02-2013)



Gambar L.150 Citra HPF dan histogram HPF jam 12 – 16

2. Tanggal 23 Februari 2013

a. Citra asli

Citra asli Jam 06 (23-02-2013)



Citra asli Jam 12 (23-02-2013)



Citra asli Jam 08 (23-02-2013)



Citra asli Jam 14 (23-02-2013)



Citra asli Jam 10 (23-02-2013)



Citra asli Jam 16 (23-02-2013)



Gambar L.151 Citra asli jam 06 – 16

Grayscale Jam 06 (23-02-2013)



Grayscale Jam 12 (23-02-2013)



Grayscale Jam 08 (23-02-2013)



Grayscale Jam 14 (23-02-2013)



Grayscale Jam 10 (23-02-2013)

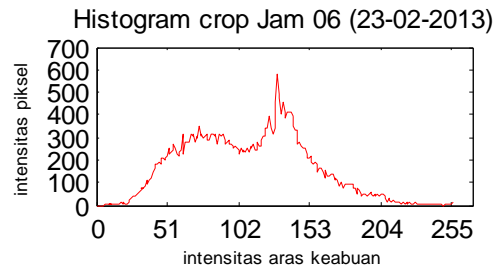


Grayscale Jam 16 (23-02-2013)

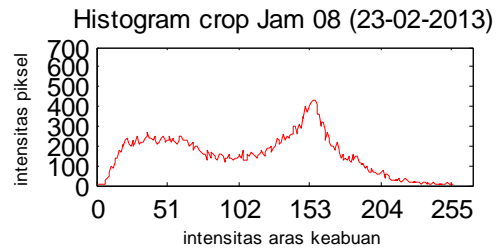


Gambar L.152 Citra grayscale jam 06 – 16

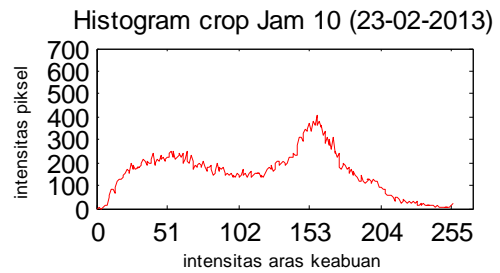
Crop Jam 06 (23-02-2013)



Crop Jam 08 (23-02-2013)

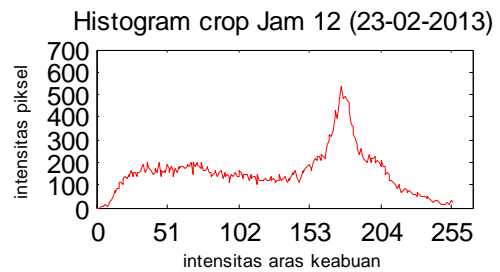


Crop Jam 10 (23-02-2013)

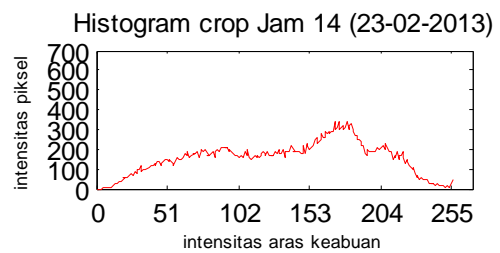


Gambar L.153 Citra crop dan histogram crop jam 06 – 10

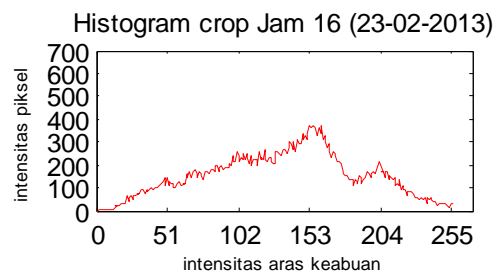
Crop Jam 12 (23-02-2013)



Crop Jam 14 (23-02-2013)

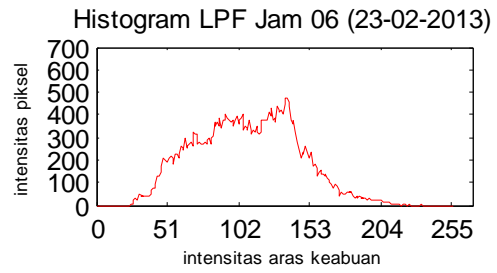


Crop Jam 16 (23-02-2013)

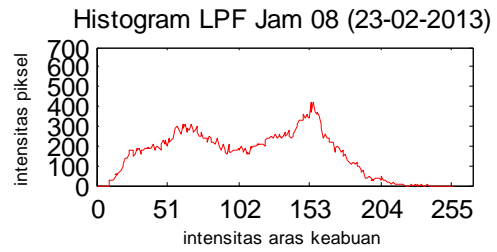


Gambar L.154 Citra crop dan histogram crop jam 12 – 16

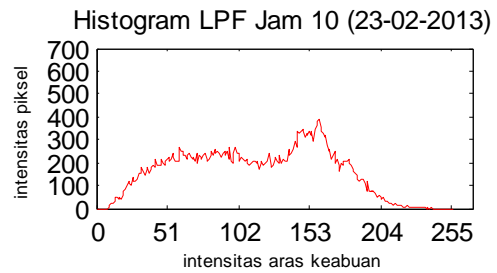
LPF Jam 06 (23-02-2013)



LPF Jam 08 (23-02-2013)

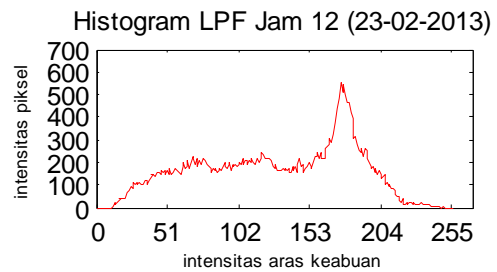


LPF Jam 10 (23-02-2013)

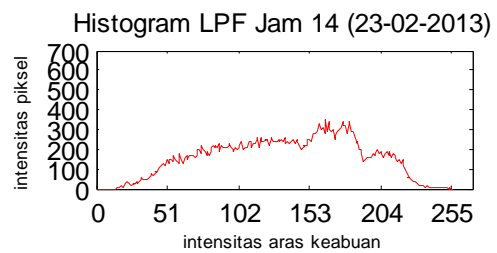


Gambar L.155 Citra LPF dan histogram LPF jam 06 – 10

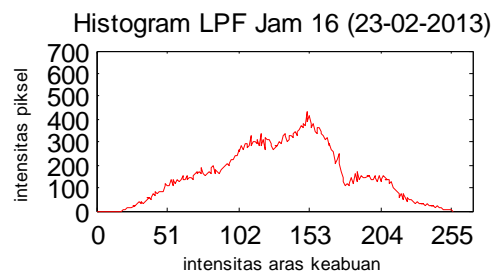
LPF Jam 12 (23-02-2013)



LPF Jam 14 (23-02-2013)

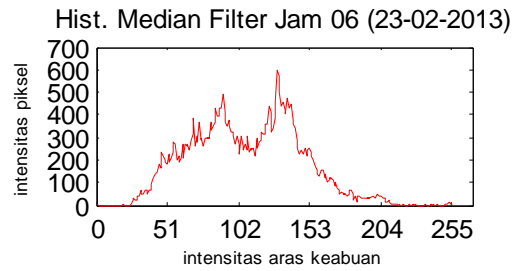


LPF Jam 16 (23-02-2013)

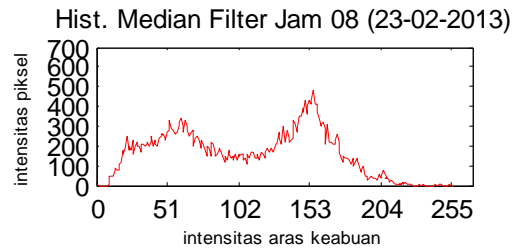


Gambar L.156 Citra LPF dan histogram LPF jam 12 – 16

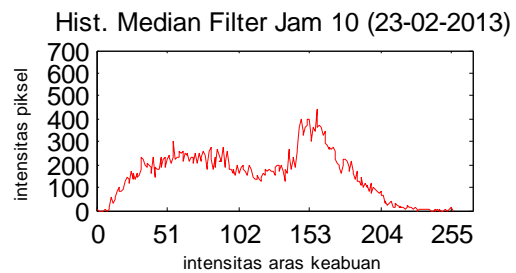
Median Filter Jam 06 (23-02-2013)



Median Filter Jam 08 (23-02-2013)

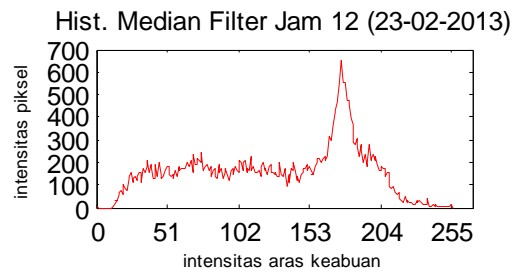


Median Filter Jam 10 (23-02-2013)

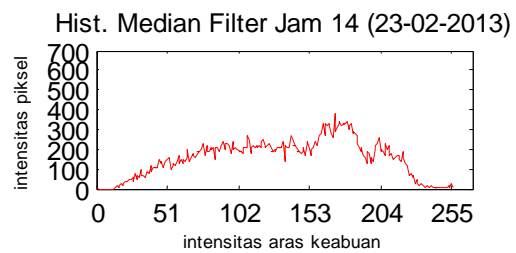


Gambar L.157 Citra median dan histogram median jam 06 – 10

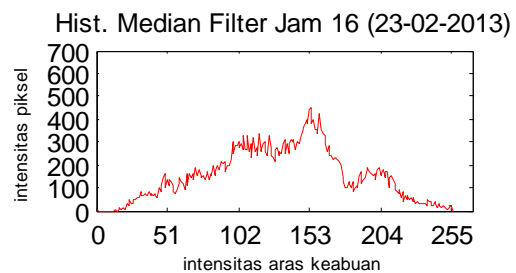
Median Filter Jam 12 (23-02-2013)



Median Filter Jam 14 (23-02-2013)

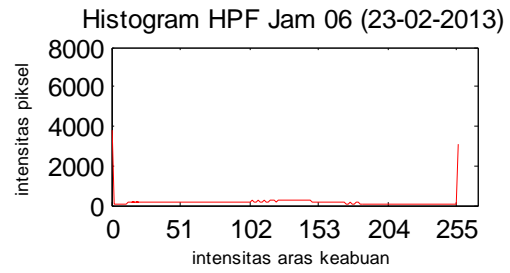


Median Filter Jam 16 (23-02-2013)

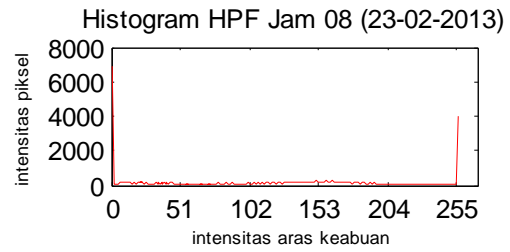


Gambar L.158 Citra median dan histogram median jam 12 – 16

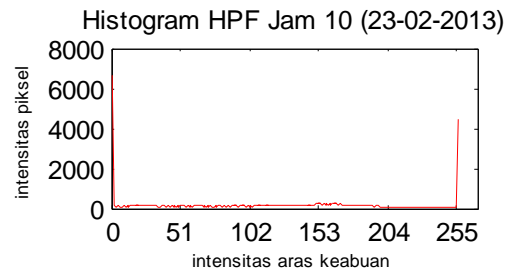
HPF Jam 06 (23-02-2013)



HPF Jam 08 (23-02-2013)

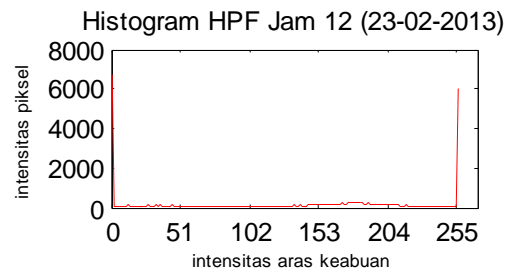


HPF Jam 10 (23-02-2013)

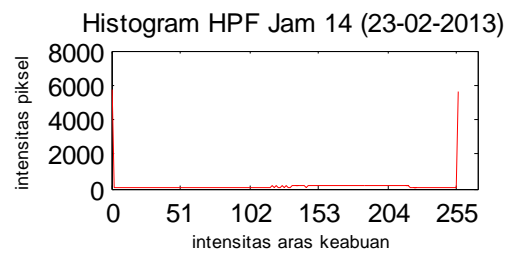


Gambar L.159 Citra HPF dan histogram HPF jam 06 – 10

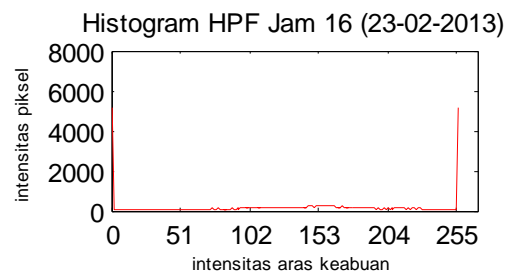
HPF Jam 12 (23-02-2013)



HPF Jam 14 (23-02-2013)



HPF Jam 16 (23-02-2013)



Gambar L.160 Citra HPF dan histogram HPF jam 12 – 16

b. Citra dengan filter optis merah

Citra asli Jam 06 (23-02-2013)



Citra asli Jam 12 (23-02-2013)



Citra asli Jam 08 (23-02-2013)



Citra asli Jam 14 (23-02-2013)



Citra asli Jam 10 (23-02-2013)



Citra asli Jam 16 (23-02-2013)



Gambar L.161 Citra asli jam dengan filter merah 06 – 16

Grayscale Jam 06 (23-02-2013)



Grayscale Jam 12 (23-02-2013)



Grayscale Jam 08 (23-02-2013)



Grayscale Jam 14 (23-02-2013)



Grayscale Jam 10 (23-02-2013)

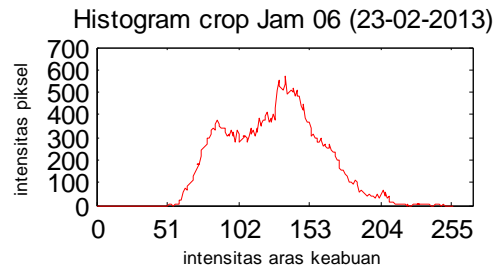


Grayscale Jam 16 (23-02-2013)

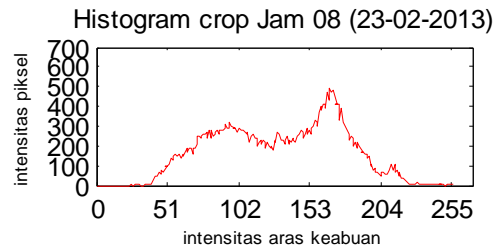


Gambar L.162 Citra grayscale jam 06 – 16

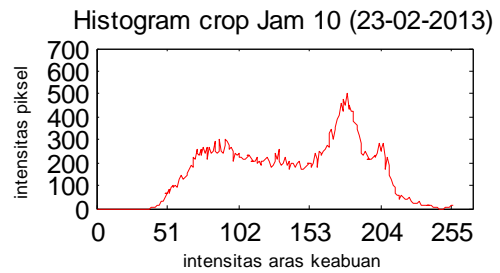
Crop Jam 06 (23-02-2013)



Crop Jam 08 (23-02-2013)

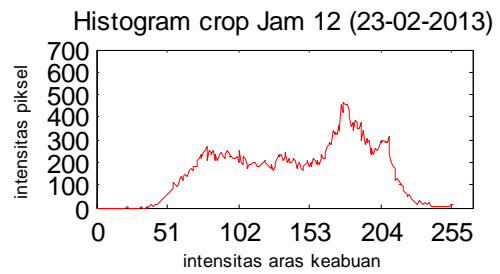


Crop Jam 10 (23-02-2013)

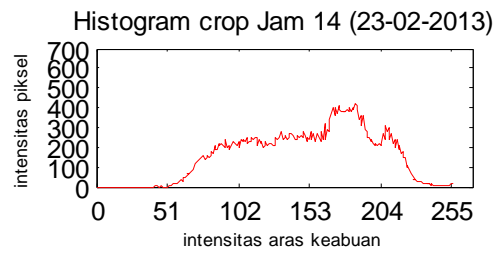


Gambar L.163 Citra crop dan histogram crop jam 06 – 10

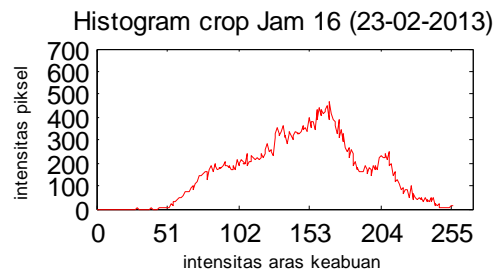
Crop Jam 12 (23-02-2013)



Crop Jam 14 (23-02-2013)

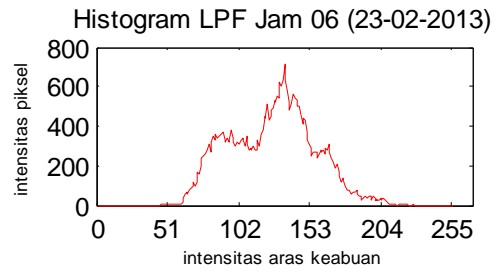


Crop Jam 16 (23-02-2013)

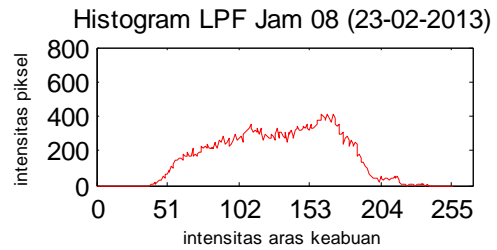


Gambar L.164 Citra crop dan histogram crop jam 12 – 16

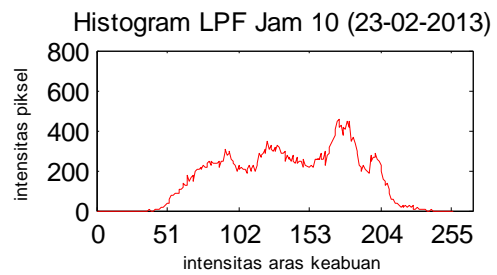
LPF Jam 06 (23-02-2013)



LPF Jam 08 (23-02-2013)

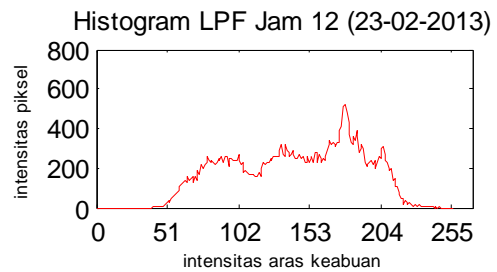


LPF Jam 10 (23-02-2013)

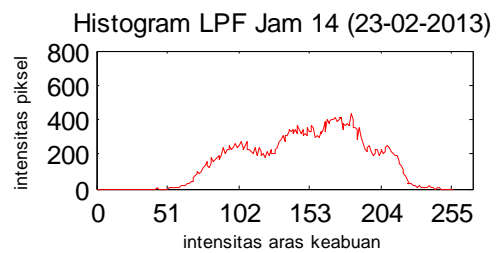


Gambar L.165 Citra LPF dan histogram LPF jam 06 – 10

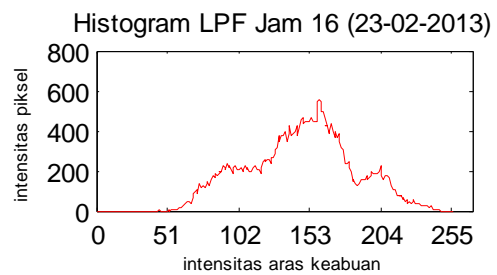
LPF Jam 12 (23-02-2013)



LPF Jam 14 (23-02-2013)

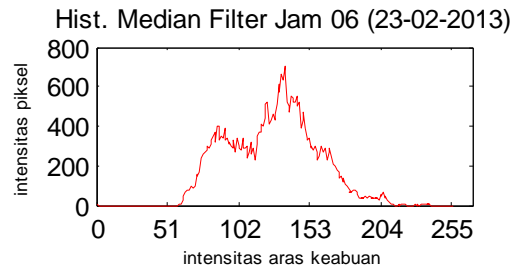


LPF Jam 16 (23-02-2013)

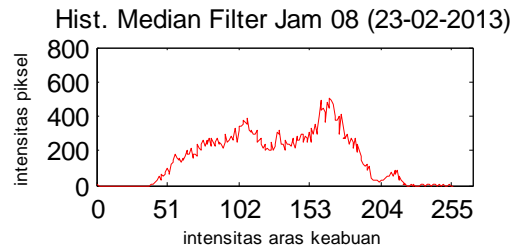


Gambar L.166 Citra LPF dan histogram LPF jam 12 – 16

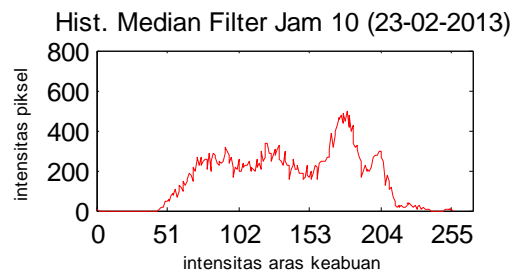
Median Filter Jam 06 (23-02-2013)



Median Filter Jam 08 (23-02-2013)

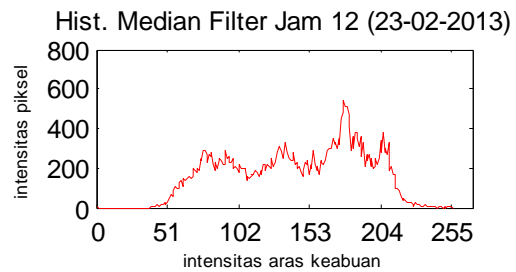


Median Filter Jam 10 (23-02-2013)

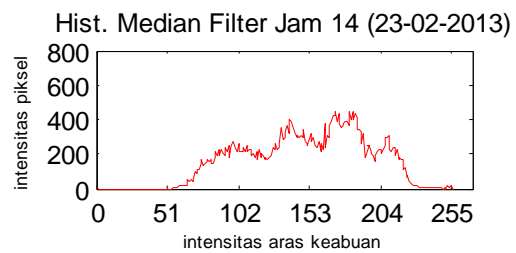


Gambar L.167 Citra median dan histogram median jam 06 – 10

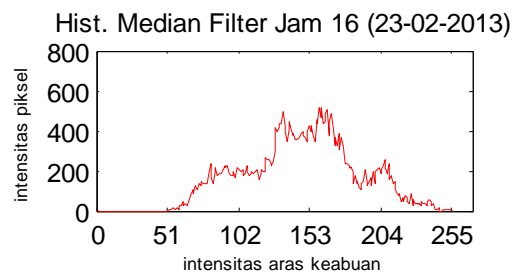
Median Filter Jam 12 (23-02-2013)



Median Filter Jam 14 (23-02-2013)

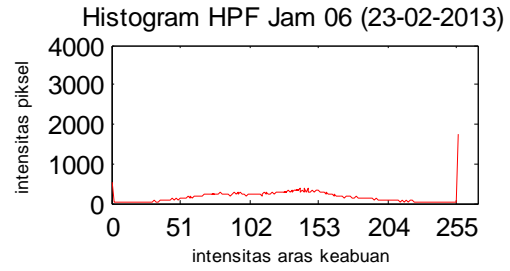


Median Filter Jam 16 (23-02-2013)

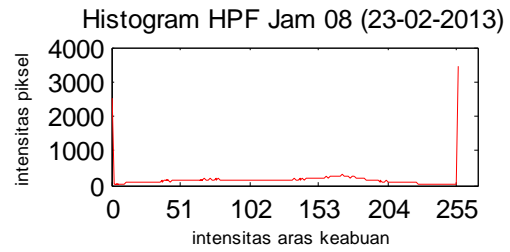


Gambar L.168 Citra median dan histogram median jam 12 – 16

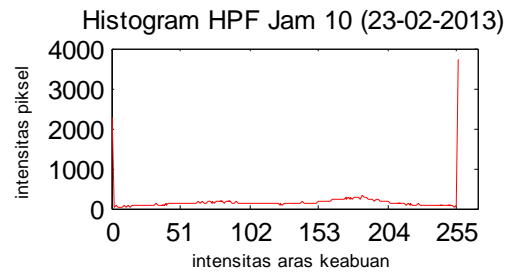
HPF Jam 06 (23-02-2013)



HPF Jam 08 (23-02-2013)

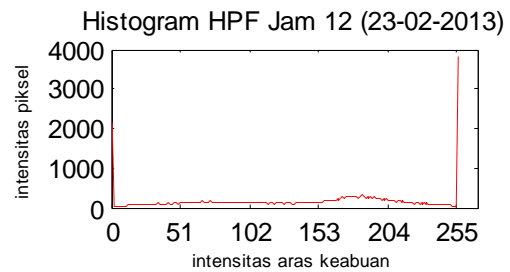


HPF Jam 10 (23-02-2013)

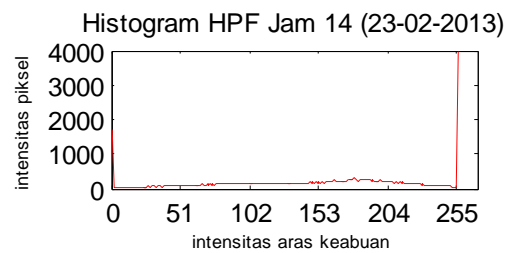


Gambar L.169 Citra HPF dan histogram HPF jam 06 – 10

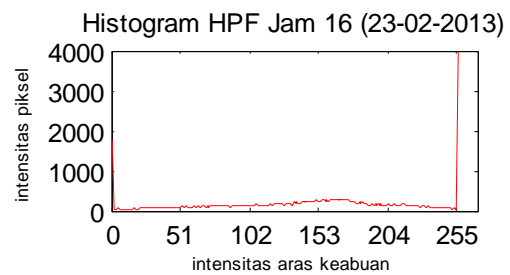
HPF Jam 12 (23-02-2013)



HPF Jam 14 (23-02-2013)



HPF Jam 16 (23-02-2013)



Gambar L.170 Citra HPF dan histogram HPF jam 12 – 16

c. Citra dengan filter optis hijau

Citra asli Jam 06 (23-02-2013)



Citra asli Jam 12 (23-02-2013)



Citra asli Jam 08 (23-02-2013)



Citra asli Jam 14 (23-02-2013)



Citra asli Jam 10 (23-02-2013)



Citra asli Jam 16 (23-02-2013)



Gambar L.171 Citra asli dengan filter hijau jam 06 – 16

Grayscale Jam 06 (23-02-2013)



Grayscale Jam 12 (23-02-2013)



Grayscale Jam 08 (23-02-2013)



Grayscale Jam 14 (23-02-2013)



Grayscale Jam 10 (23-02-2013)

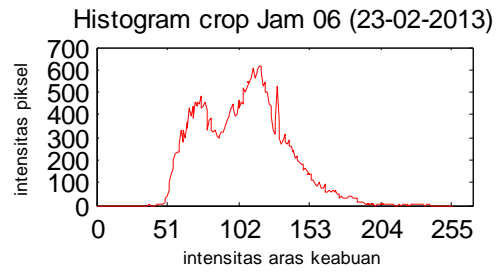


Grayscale Jam 16 (23-02-2013)

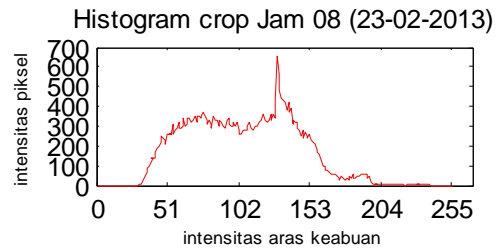


Gambar L.172 Citra grayscale jam 06 – 16

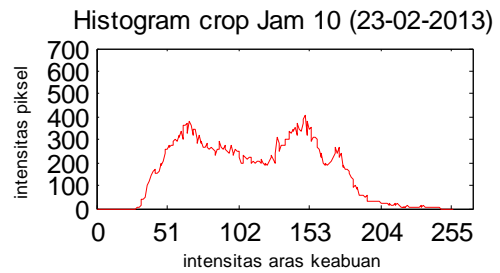
Crop Jam 06 (23-02-2013)



Crop Jam 08 (23-02-2013)

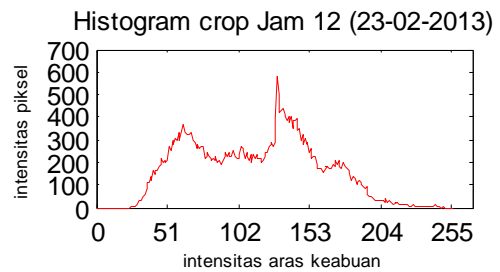


Crop Jam 10 (23-02-2013)

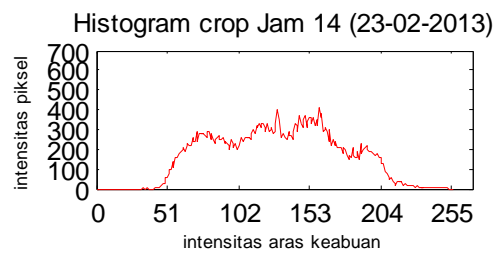


Gambar L.173 Citra crop dan histogram crop jam 06 – 10

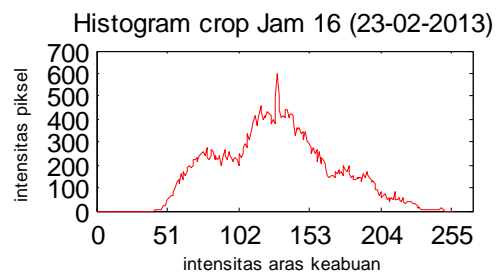
Crop Jam 12 (23-02-2013)



Crop Jam 14 (23-02-2013)

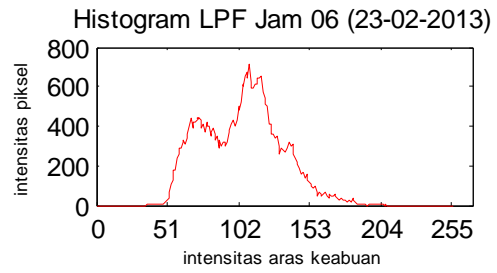


Crop Jam 16 (23-02-2013)

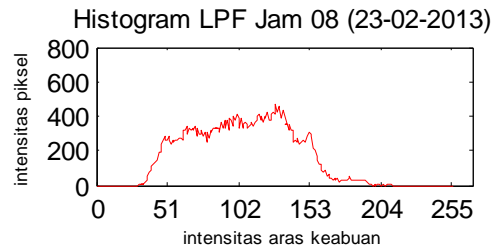


Gambar L.174 Citra crop dan histogram crop jam 12 – 16

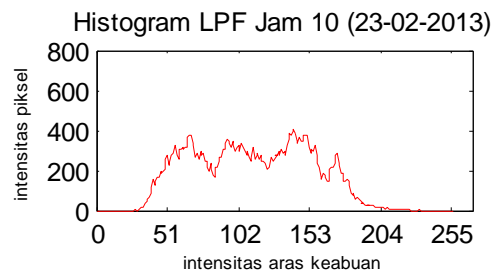
LPF Jam 06 (23-02-2013)



LPF Jam 08 (23-02-2013)

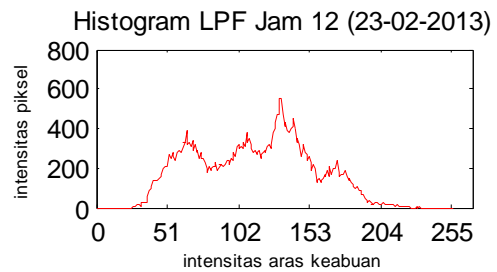


LPF Jam 10 (23-02-2013)

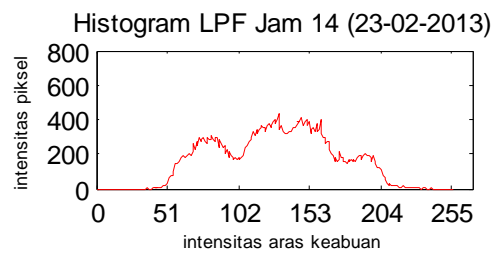


Gambar L.175 Citra LPF dan histogram LPF jam 06 – 10

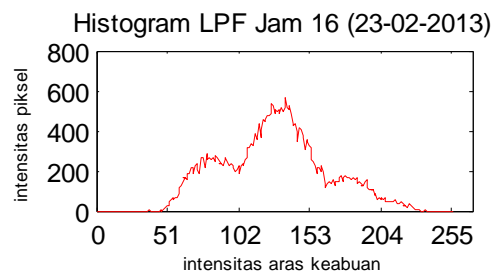
LPF Jam 12 (23-02-2013)



LPF Jam 14 (23-02-2013)

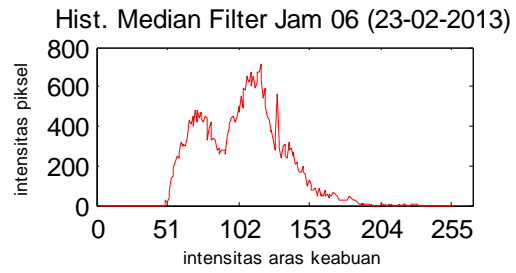


LPF Jam 16 (23-02-2013)

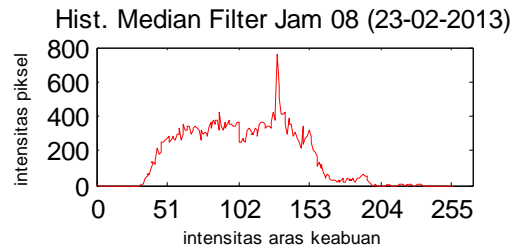


Gambar L.176 Citra LPF dan histogram LPF jam 12 – 16

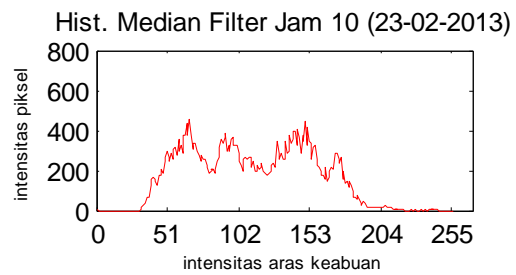
Median Filter Jam 06 (23-02-2013)



Median Filter Jam 08 (23-02-2013)

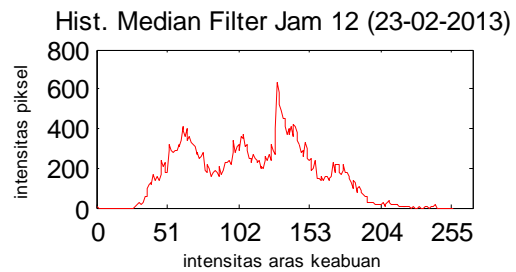


Median Filter Jam 10 (23-02-2013)

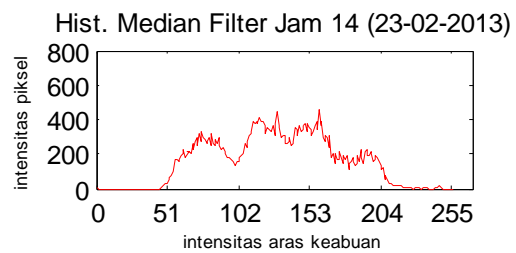


Gambar L.177 Citra median dan histogram median jam 06 – 10

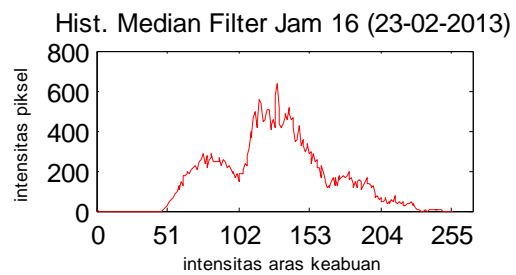
Median Filter Jam 12 (23-02-2013)



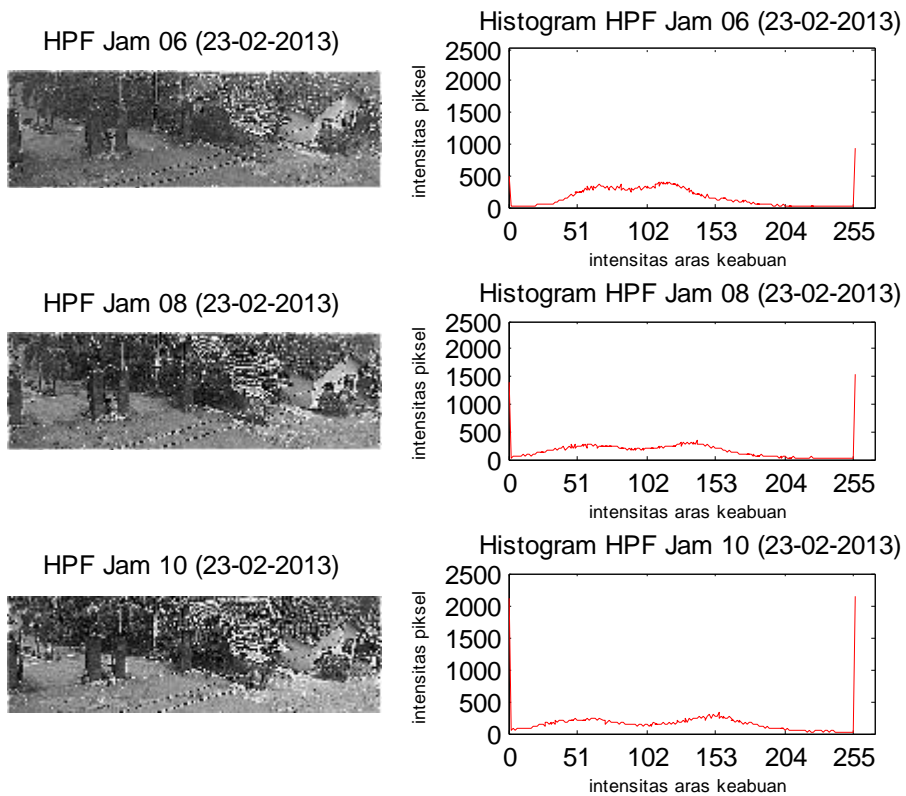
Median Filter Jam 14 (23-02-2013)



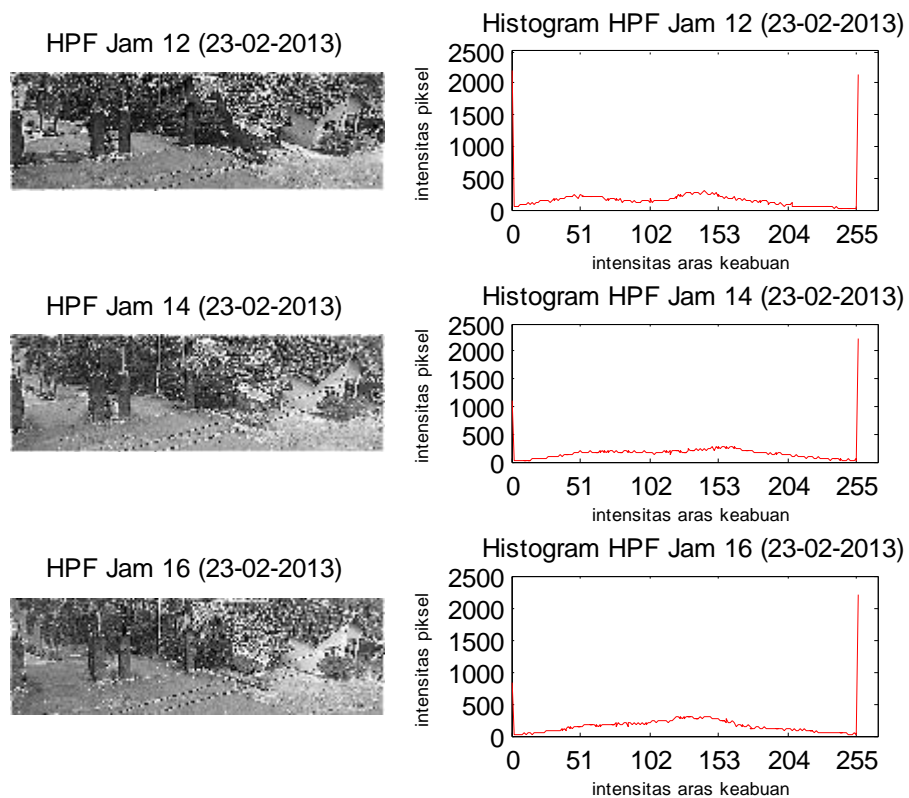
Median Filter Jam 16 (23-02-2013)



Gambar L.178 Citra median dan histogram median jam 12 – 16



Gambar L.179 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.180 Citra HPF dan histogram HPF jam 12 – 16

d. Citra dengan filter optis biru

Citra asli Jam 06 (23-02-2013)



Citra asli Jam 12 (23-02-2013)



Citra asli Jam 08 (23-02-2013)



Citra asli Jam 14 (23-02-2013)



Citra asli Jam 10 (23-02-2013)



Citra asli Jam 16 (23-02-2013)



Gambar L.181 Citra asli dengan filter biru jam 06 – 16

Grayscale Jam 06 (23-02-2013)



Grayscale Jam 12 (23-02-2013)



Grayscale Jam 08 (23-02-2013)



Grayscale Jam 14 (23-02-2013)



Grayscale Jam 10 (23-02-2013)

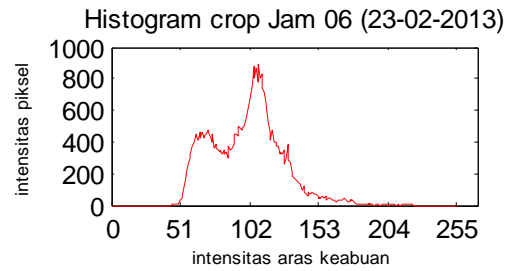


Grayscale Jam 16 (23-02-2013)

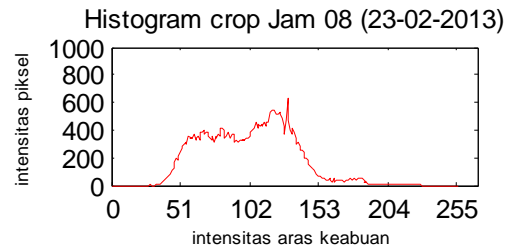


Gambar L.182 Citra grayscale jam 06 – 16

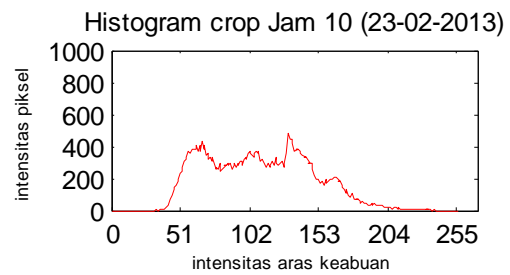
Crop Jam 06 (23-02-2013)



Crop Jam 08 (23-02-2013)

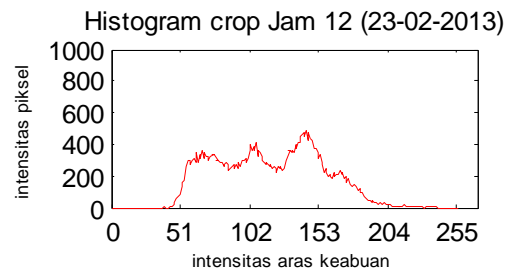


Crop Jam 10 (23-02-2013)

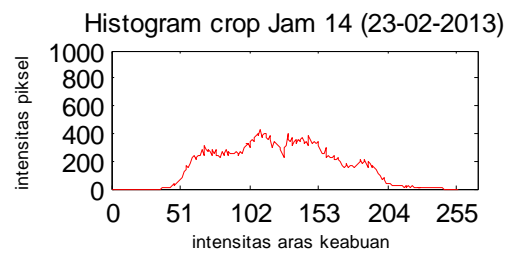


Gambar L.183 Citra crop dan histogram crop jam 06 – 10

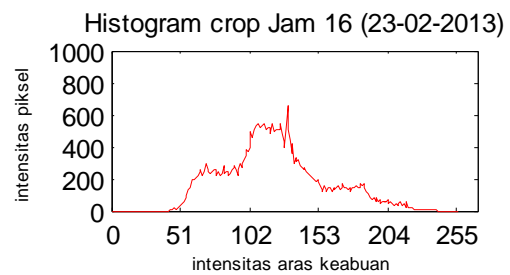
Crop Jam 12 (23-02-2013)



Crop Jam 14 (23-02-2013)

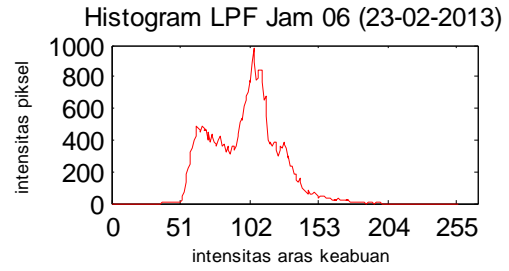


Crop Jam 16 (23-02-2013)

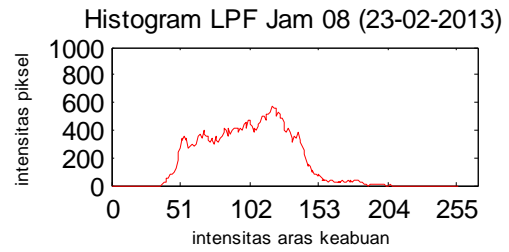


Gambar L.184 Citra crop dan histogram crop jam 12 – 16

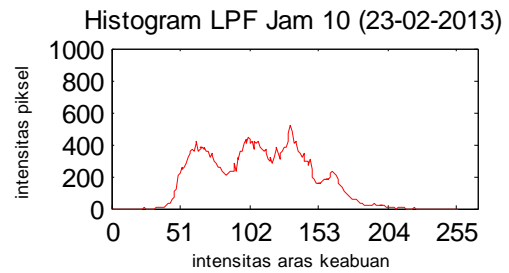
LPF Jam 06 (23-02-2013)



LPF Jam 08 (23-02-2013)

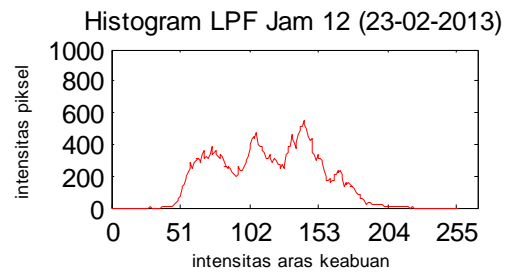


LPF Jam 10 (23-02-2013)

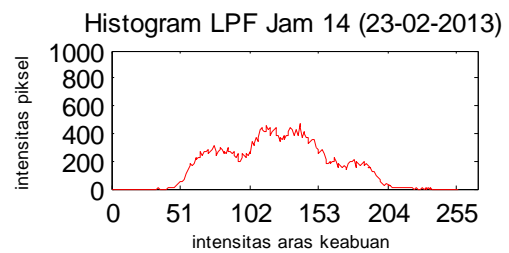


Gambar L.185 Citra LPF dan histogram LPF jam 06 – 10

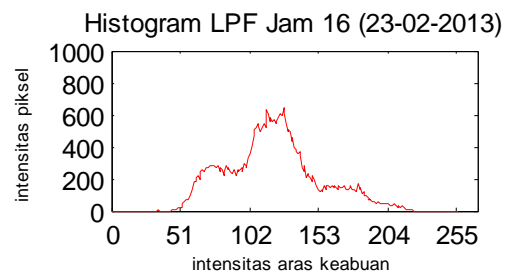
LPF Jam 12 (23-02-2013)



LPF Jam 14 (23-02-2013)

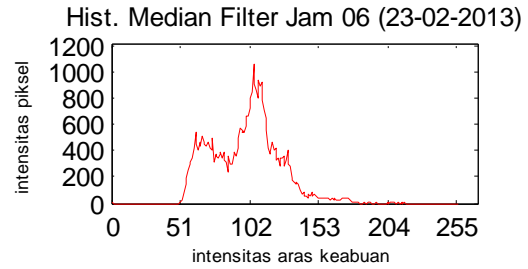


LPF Jam 16 (23-02-2013)

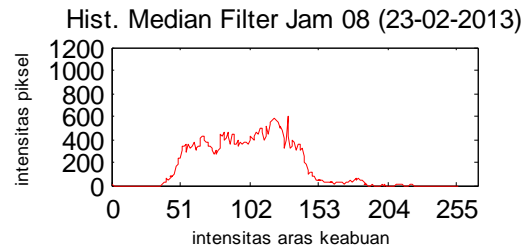


Gambar L.186 Citra LPF dan histogram LPF jam 12 – 16

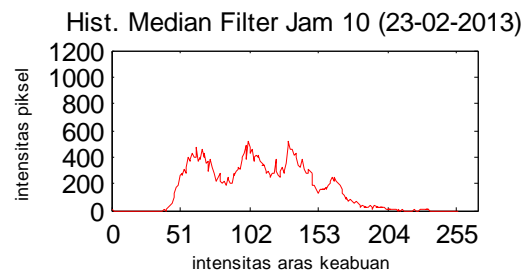
Median Filter Jam 06 (23-02-2013)



Median Filter Jam 08 (23-02-2013)

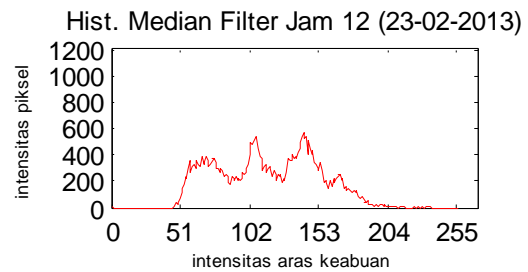


Median Filter Jam 10 (23-02-2013)

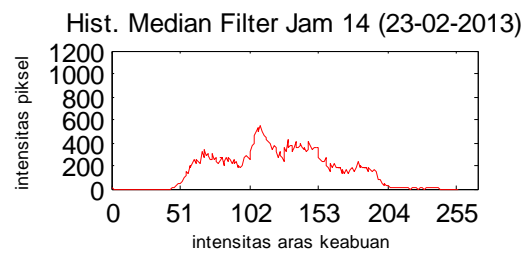


Gambar L.187 Citra median dan histogram median jam 06 – 10

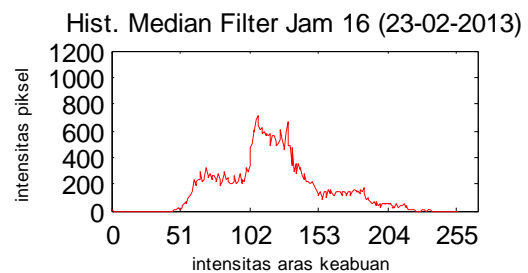
Median Filter Jam 12 (23-02-2013)



Median Filter Jam 14 (23-02-2013)

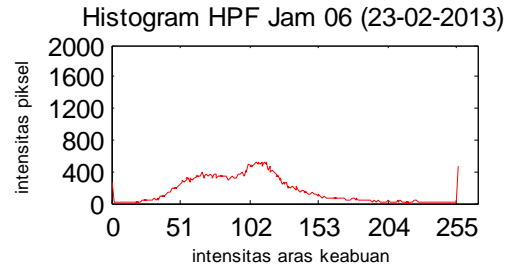


Median Filter Jam 16 (23-02-2013)

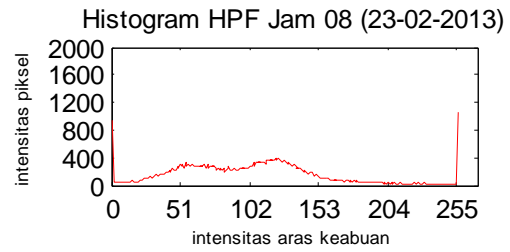


Gambar L.188 Citra median dan histogram median jam 12 – 16

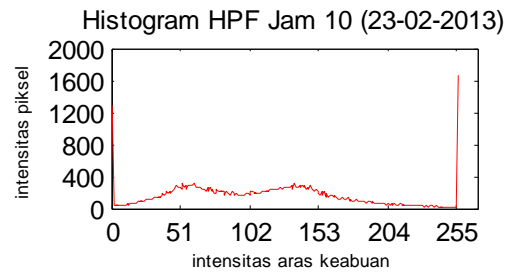
HPF Jam 06 (23-02-2013)



HPF Jam 08 (23-02-2013)

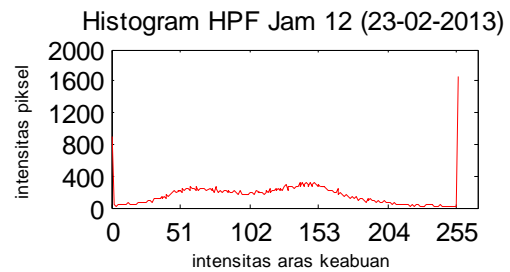


HPF Jam 10 (23-02-2013)

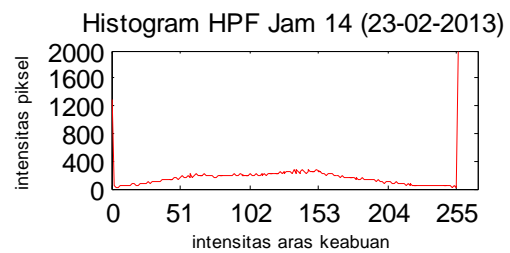


Gambar L.189 Citra HPF dan histogram HPF jam 06 – 10

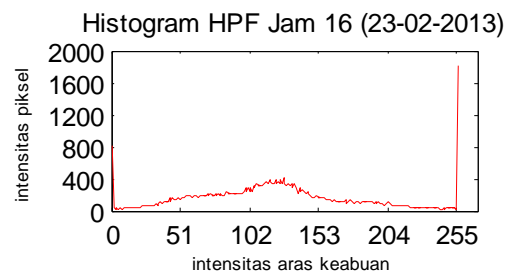
HPF Jam 12 (23-02-2013)



HPF Jam 14 (23-02-2013)



HPF Jam 16 (23-02-2013)



Gambar L.190 Citra HPF dan histogram HPF jam 12 – 16

e. Citra dengan filter optis RGB

Citra asli Jam 06 (23-02-2013)



Citra asli Jam 12 (23-02-2013)



Citra asli Jam 08 (23-02-2013)



Citra asli Jam 14 (23-02-2013)



Citra asli Jam 10 (23-02-2013)



Citra asli Jam 16 (23-02-2013)



Gambar L.191 Citra asli jam 06 – 16

Grayscale Jam 06 (23-02-2013)



Grayscale Jam 12 (23-02-2013)



Grayscale Jam 08 (23-02-2013)



Grayscale Jam 14 (23-02-2013)



Grayscale Jam 10 (23-02-2013)

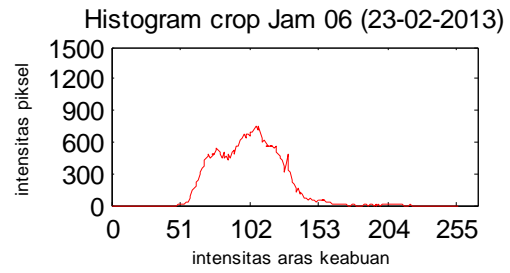


Grayscale Jam 16 (23-02-2013)

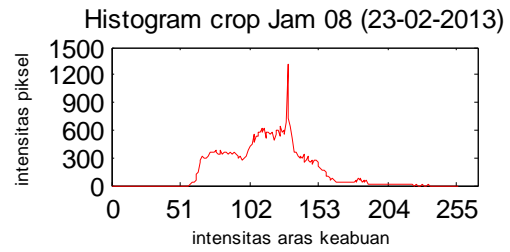


Gambar L.192 Citra grayscale jam 06 – 16

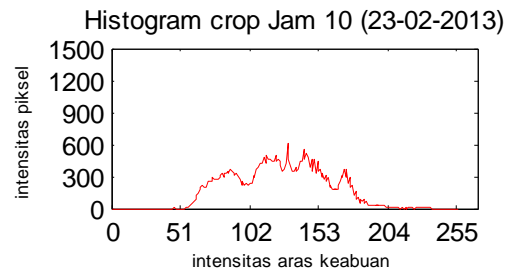
Crop Jam 06 (23-02-2013)



Crop Jam 08 (23-02-2013)

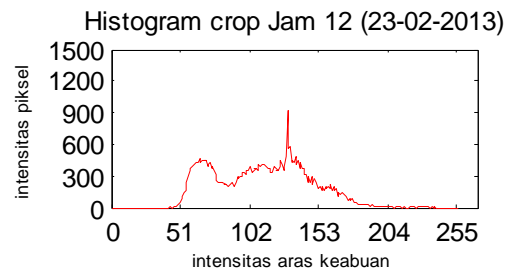


Crop Jam 10 (23-02-2013)

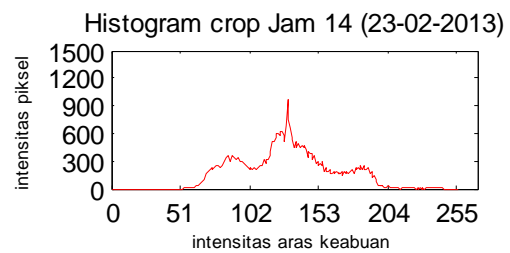


Gambar L.193 Citra crop dan histogram crop jam 06 – 10

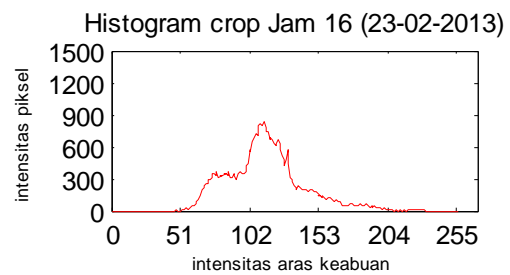
Crop Jam 12 (23-02-2013)



Crop Jam 14 (23-02-2013)

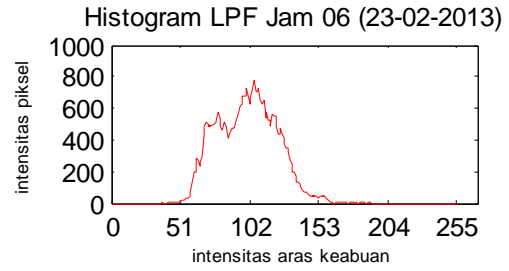


Crop Jam 16 (23-02-2013)

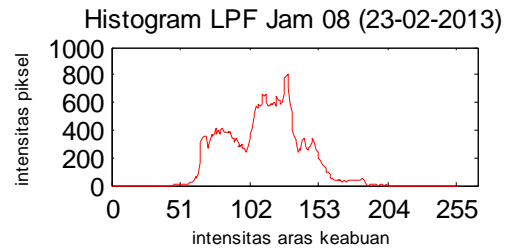


Gambar L.194 Citra crop dan histogram crop jam 12 – 16

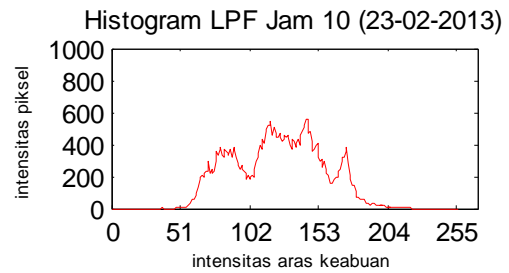
LPF Jam 06 (23-02-2013)



LPF Jam 08 (23-02-2013)

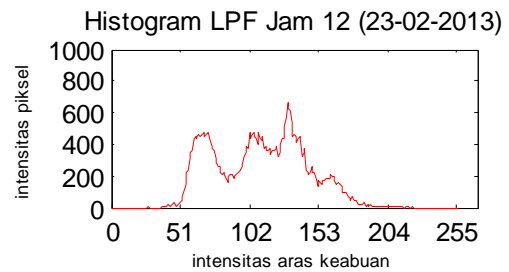


LPF Jam 10 (23-02-2013)

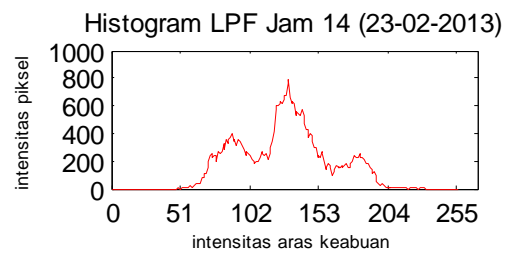


Gambar L.195 Citra LPF dan histogram LPF jam 06 – 10

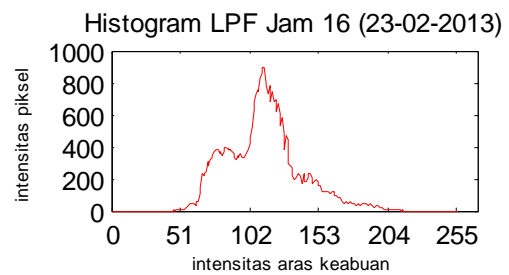
LPF Jam 12 (23-02-2013)



LPF Jam 14 (23-02-2013)

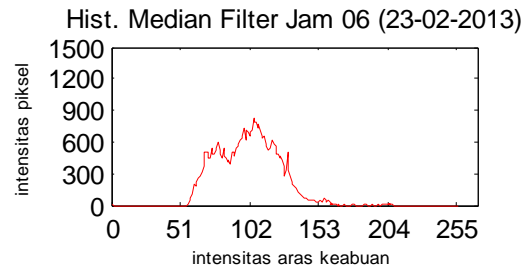


LPF Jam 16 (23-02-2013)

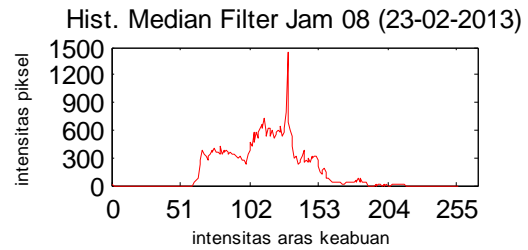


Gambar L.196 Citra LPF dan histogram LPF jam 12 – 16

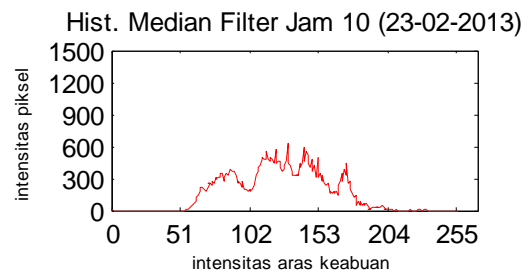
Median Filter Jam 06 (23-02-2013)



Median Filter Jam 08 (23-02-2013)

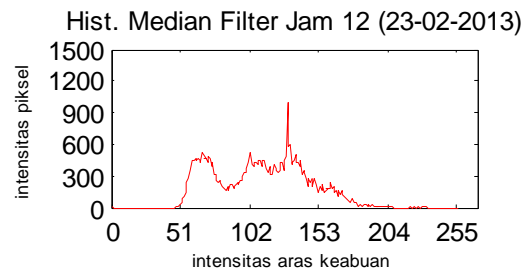


Median Filter Jam 10 (23-02-2013)

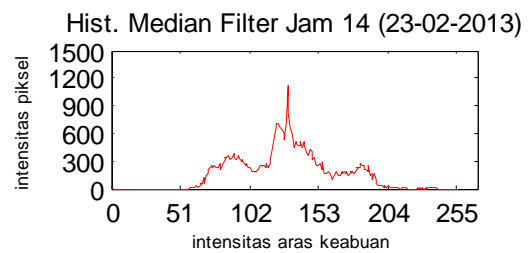


Gambar L.197 Citra median dan histogram median jam 06 – 10

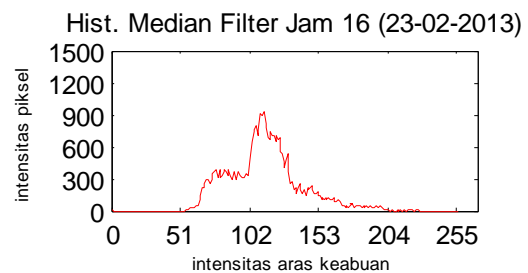
Median Filter Jam 12 (23-02-2013)



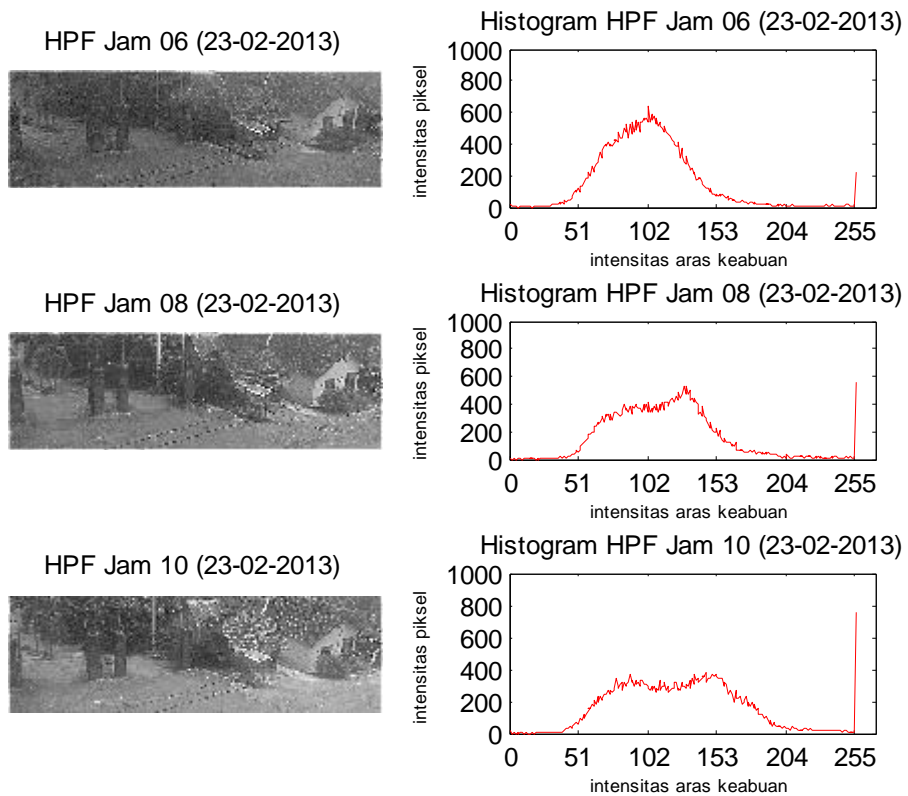
Median Filter Jam 14 (23-02-2013)



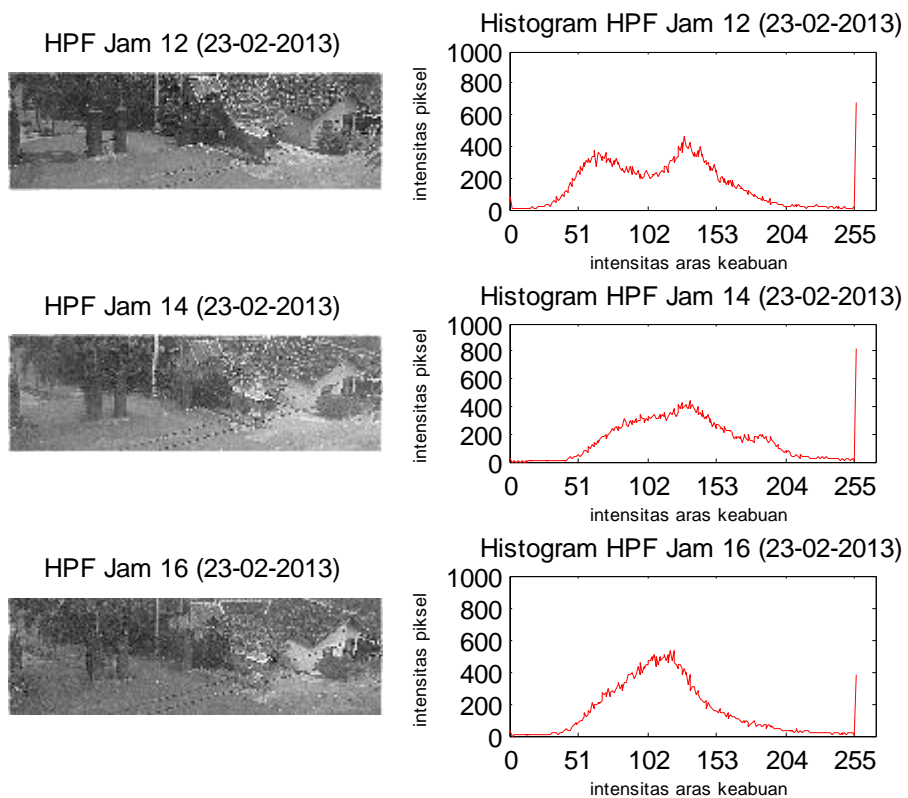
Median Filter Jam 16 (23-02-2013)



Gambar L.198 Citra median dan histogram median jam 12 – 16



Gambar L.199 Citra HPF dan histogram HPF jam 06 – 10



Gambar L.200 Citra HPF dan histogram HPF jam 12 – 16