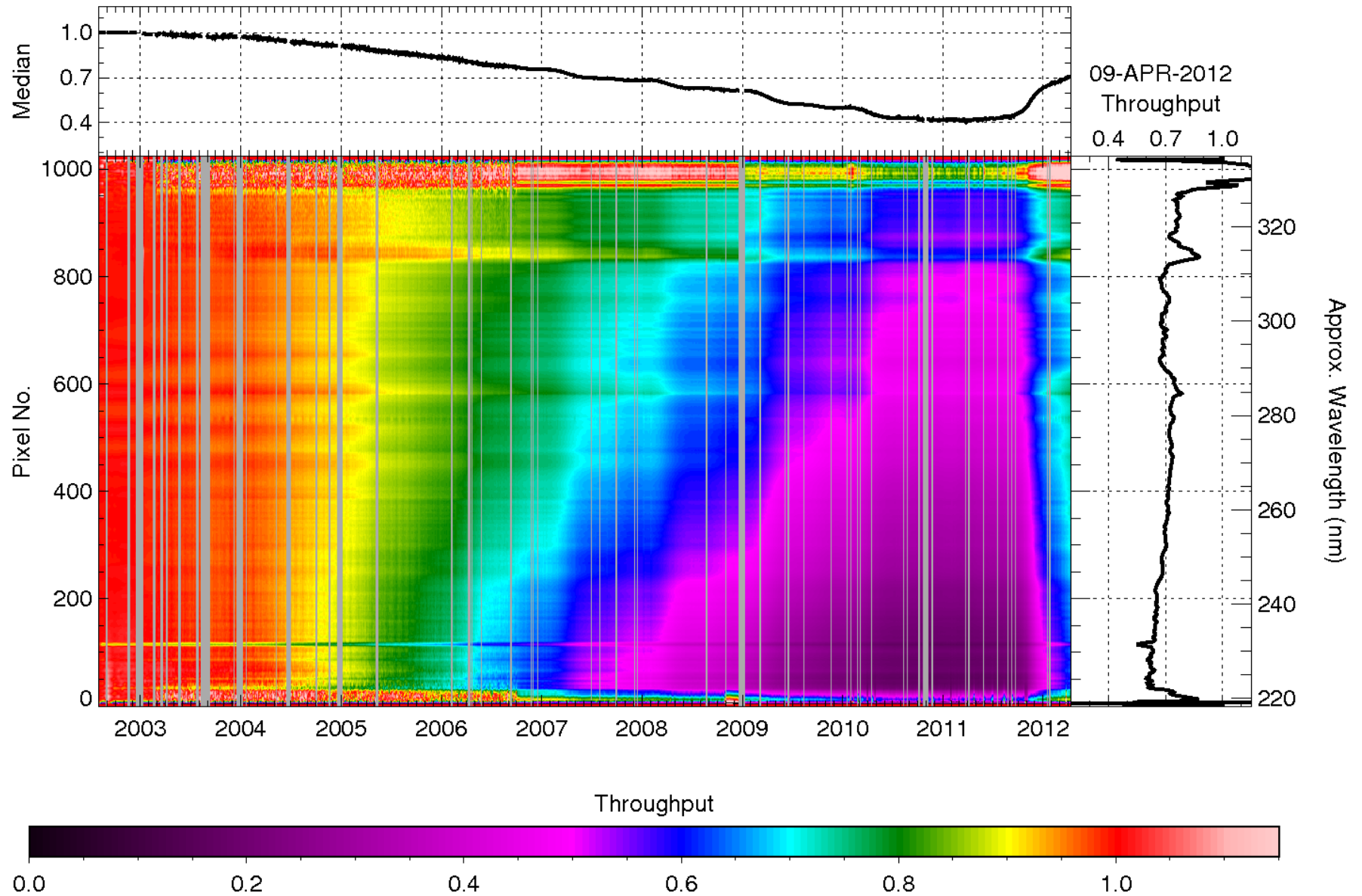


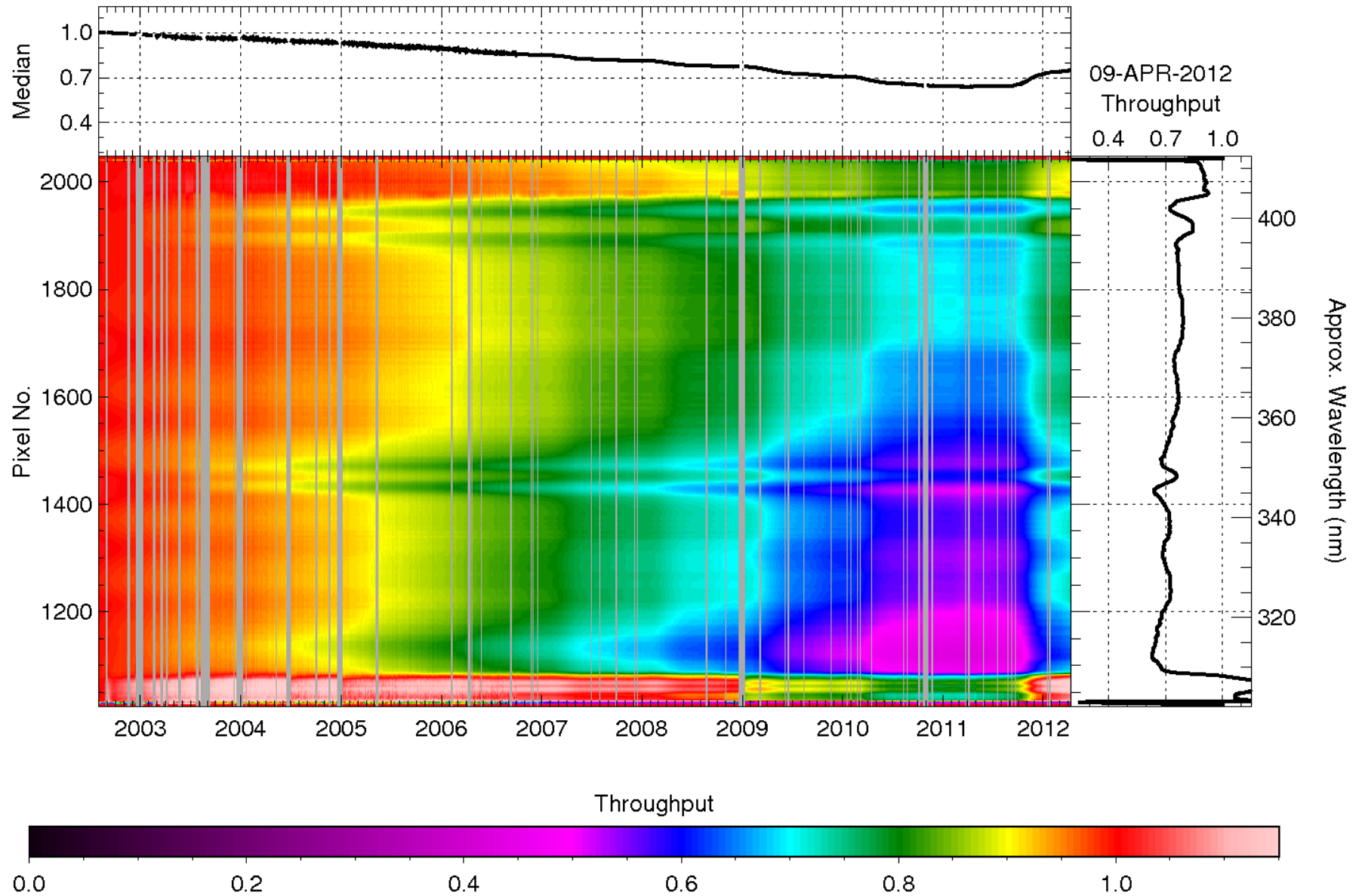
# M-Factor Throughput Contours, V07.01, M\_DN channel 1

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



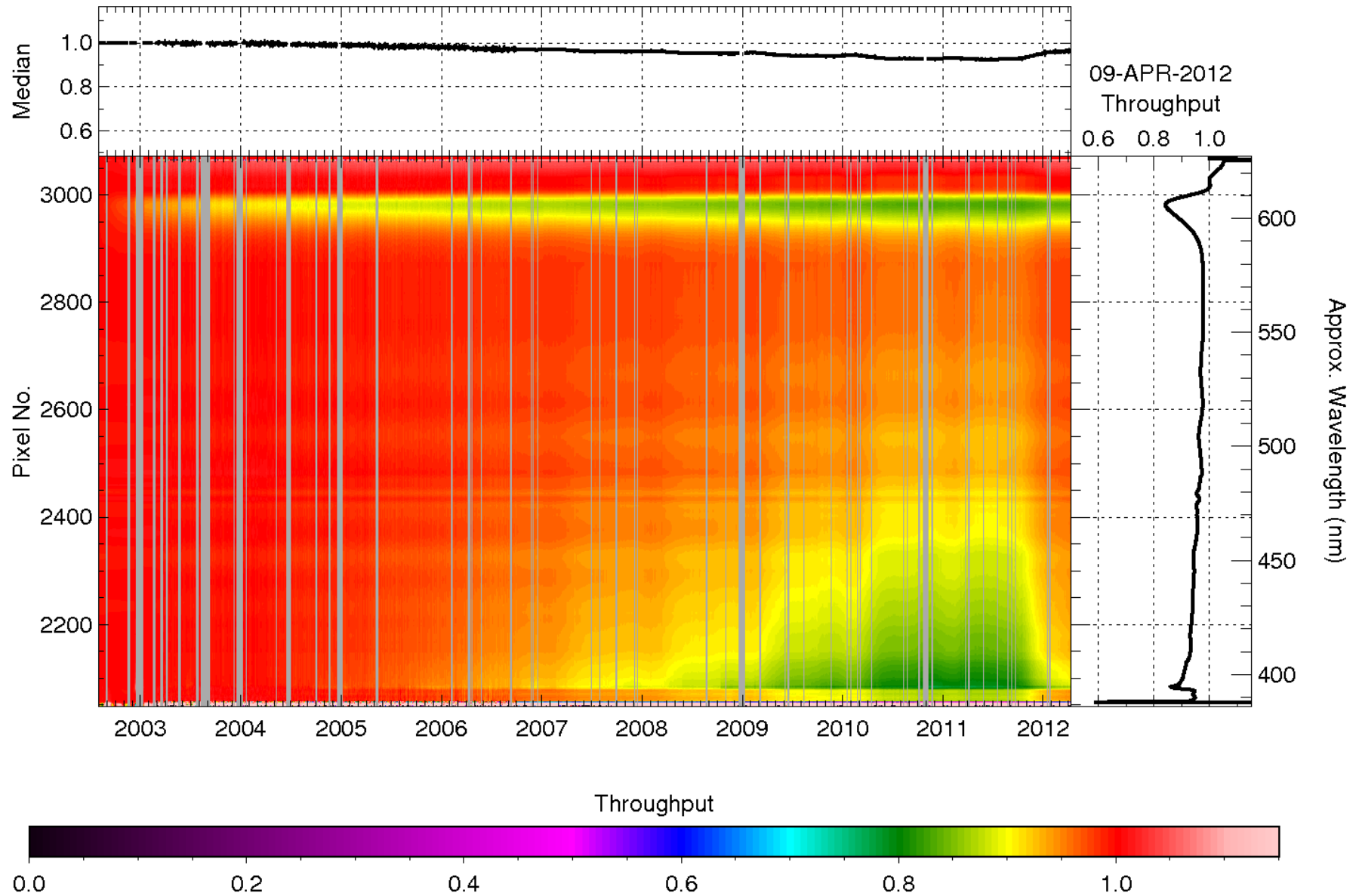
# M-Factor Throughput Contours, V07.01, M\_DN channel 2

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



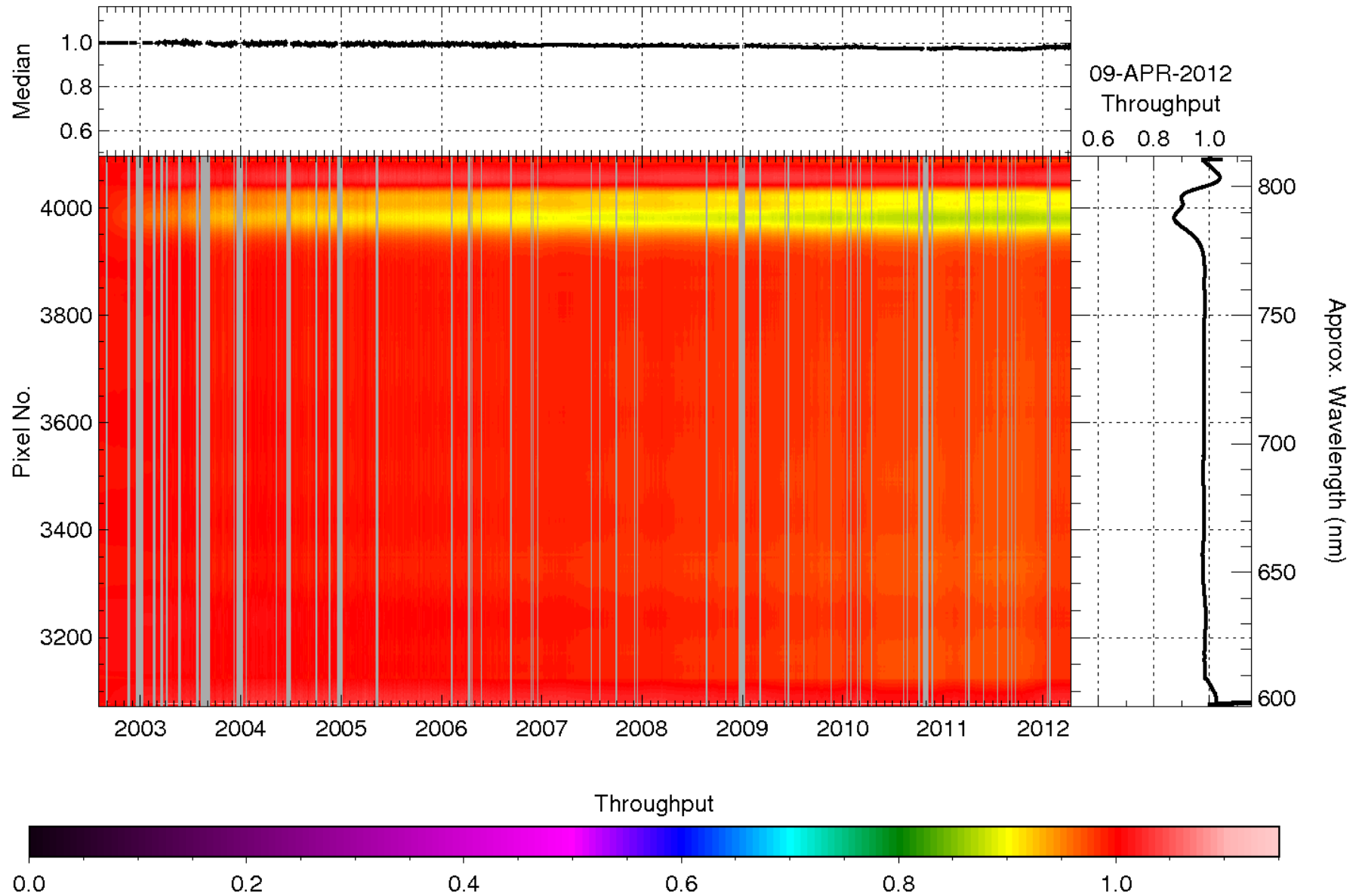
# M-Factor Throughput Contours, V07.01, M\_DN channel 3

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



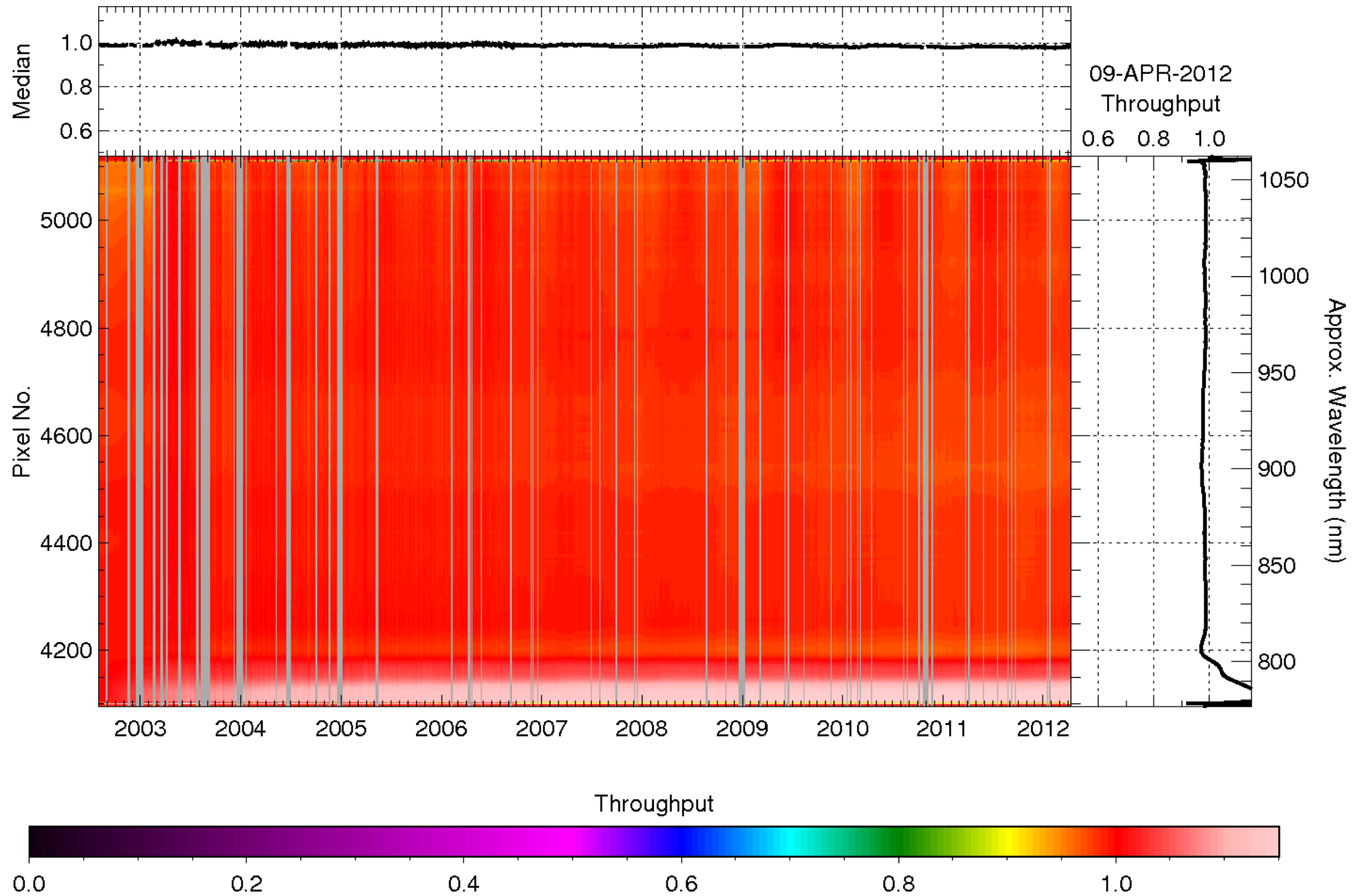
# M-Factor Throughput Contours, V07.01, M\_DN channel 4

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



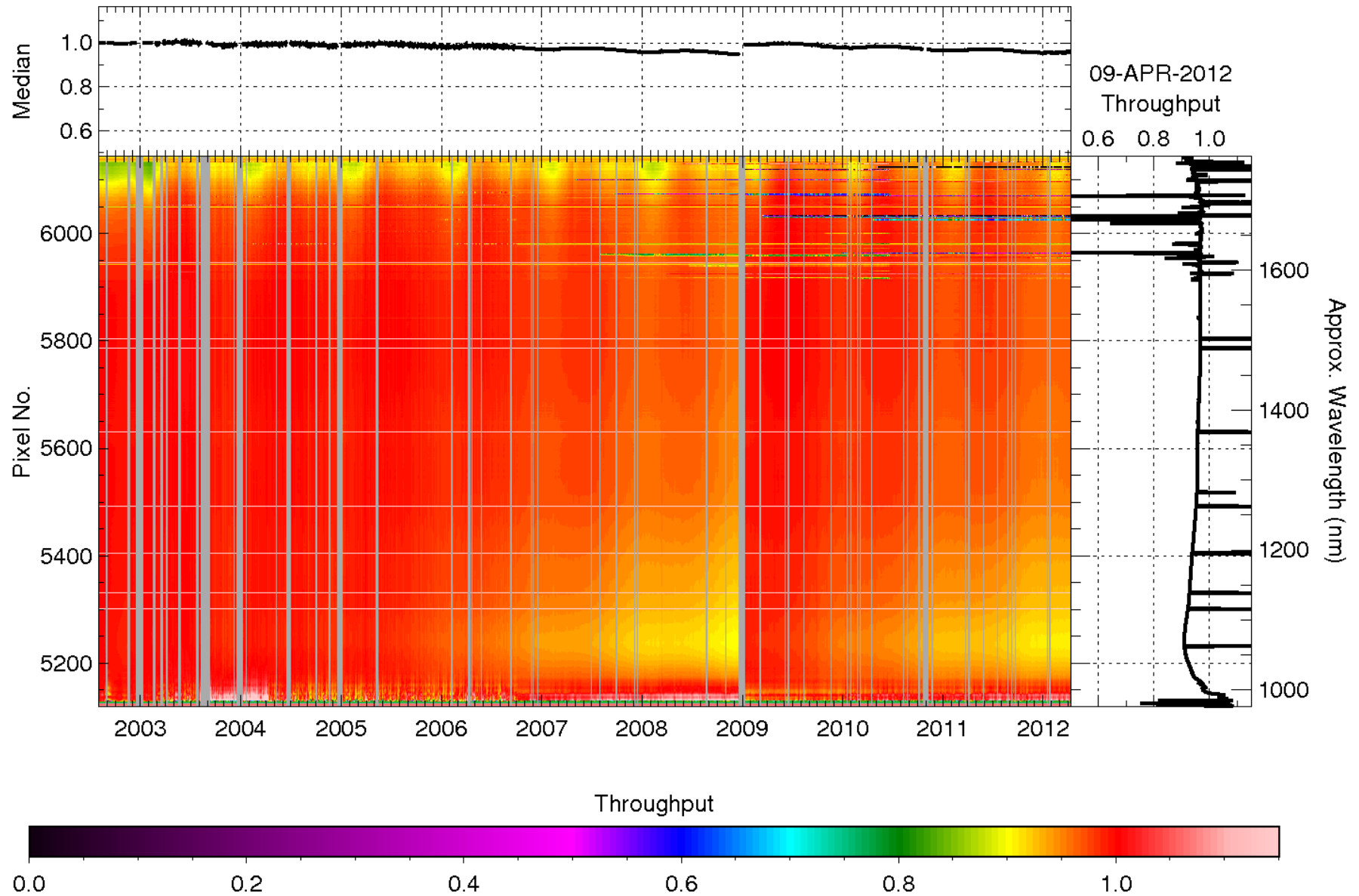
# M-Factor Throughput Contours, V07.01, M\_DN channel 5

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# M-Factor Throughput Contours, V07.01, M\_DN channel 6

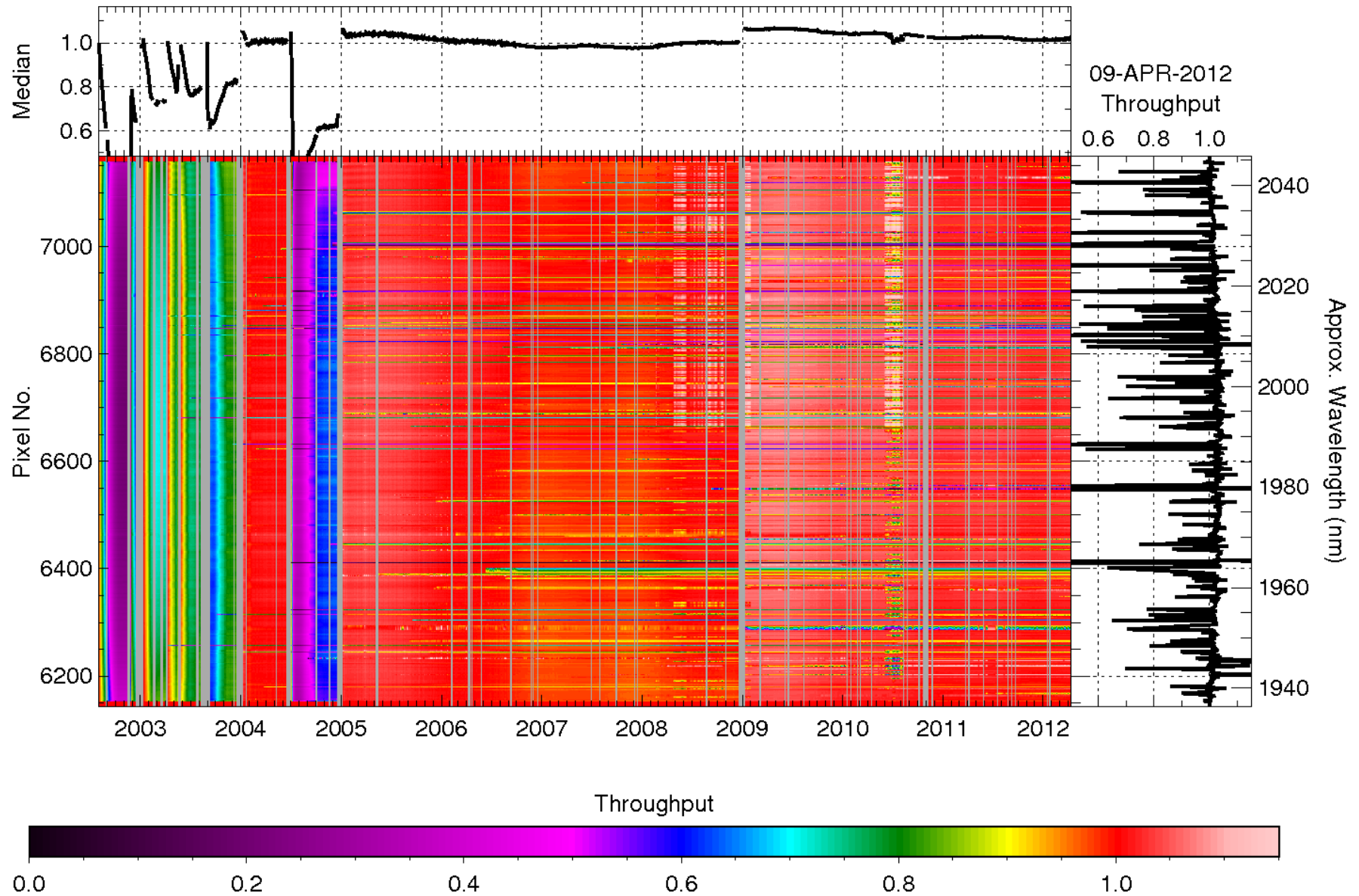
prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)





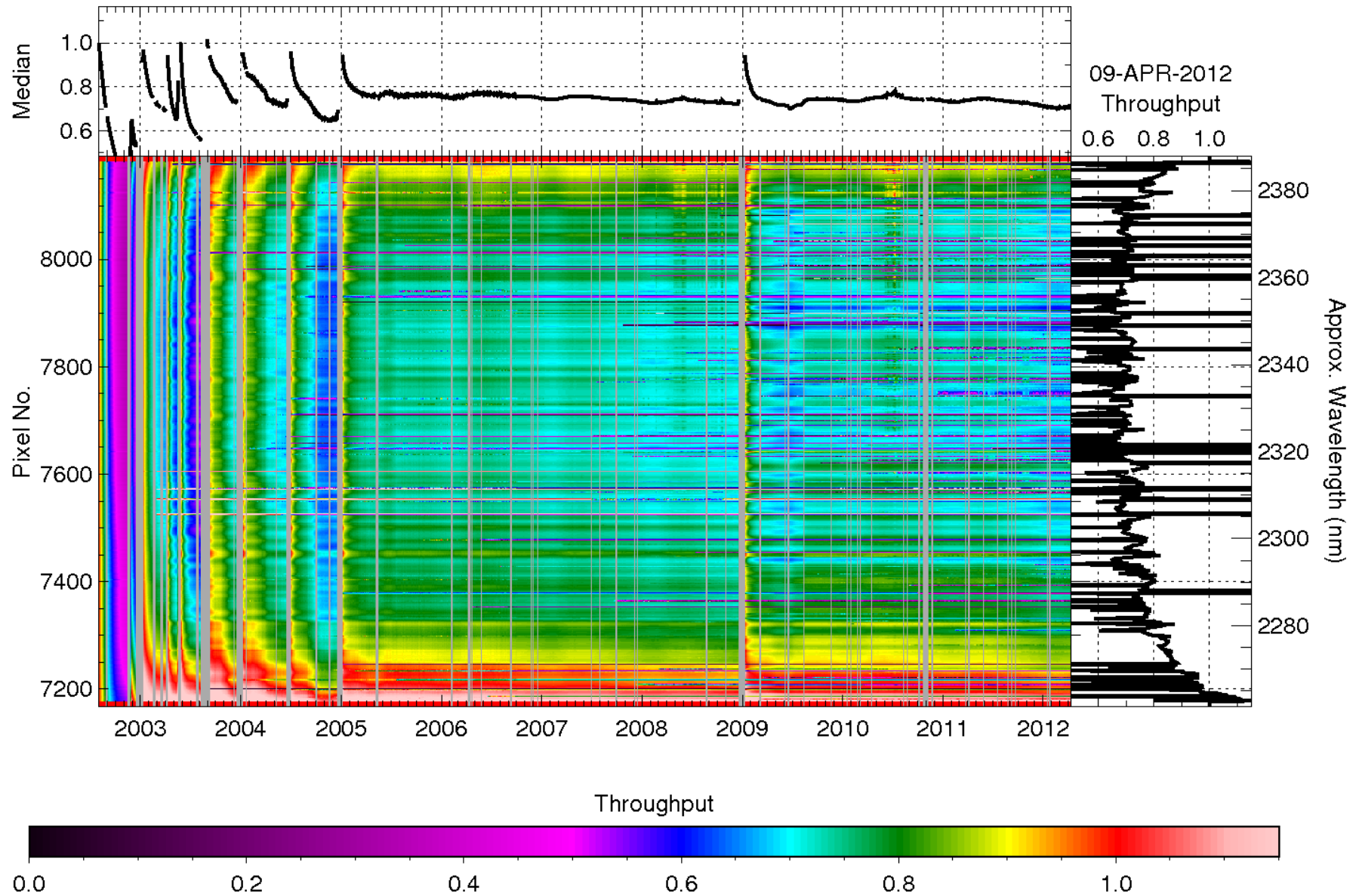
# M-Factor Throughput Contours, V07.01, M\_DN channel 7

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



# M-Factor Throughput Contours, V07.01, M\_DN channel 8

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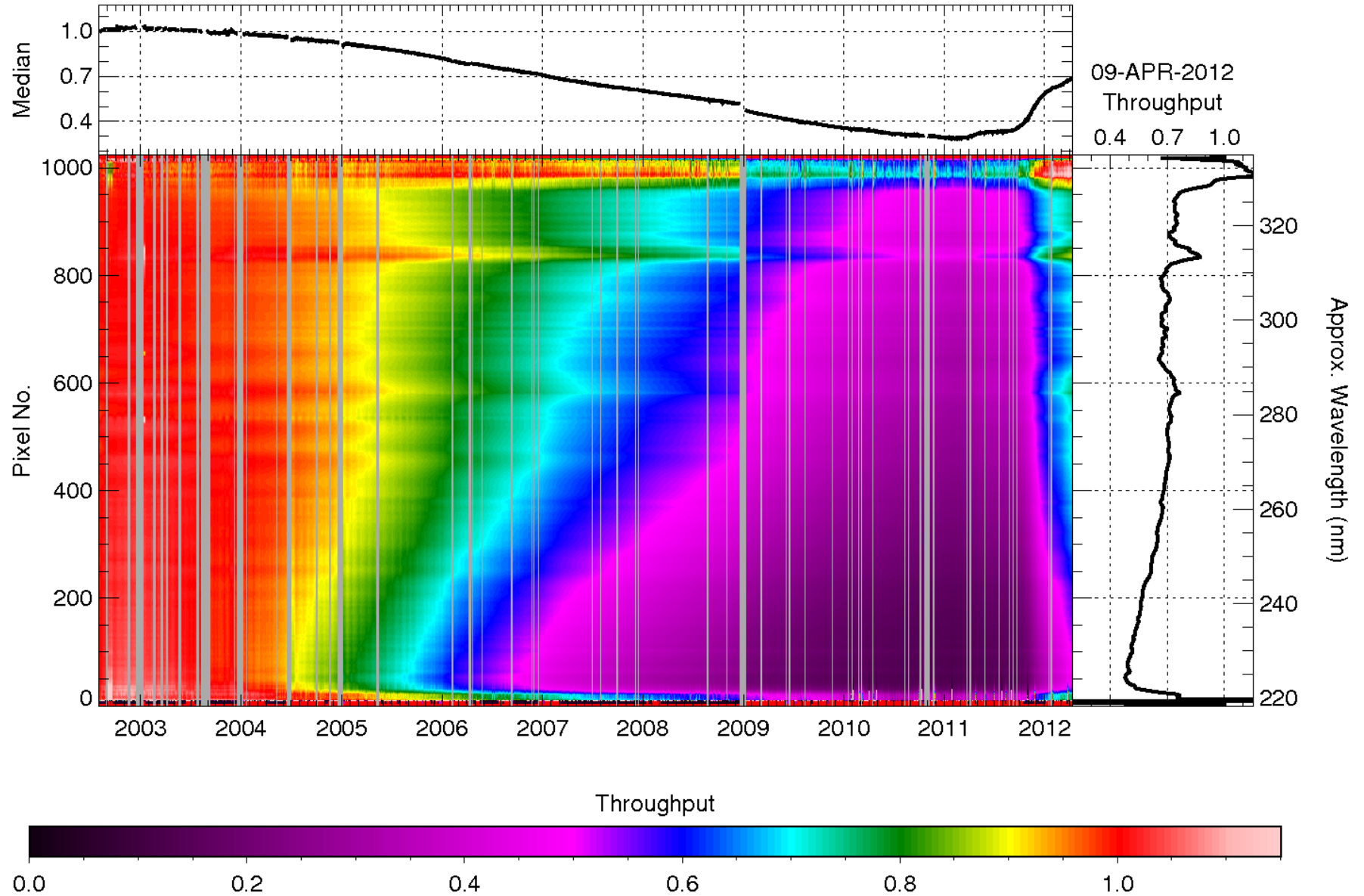


09-APR-2012  
Throughput  
0.6 0.8 1.0



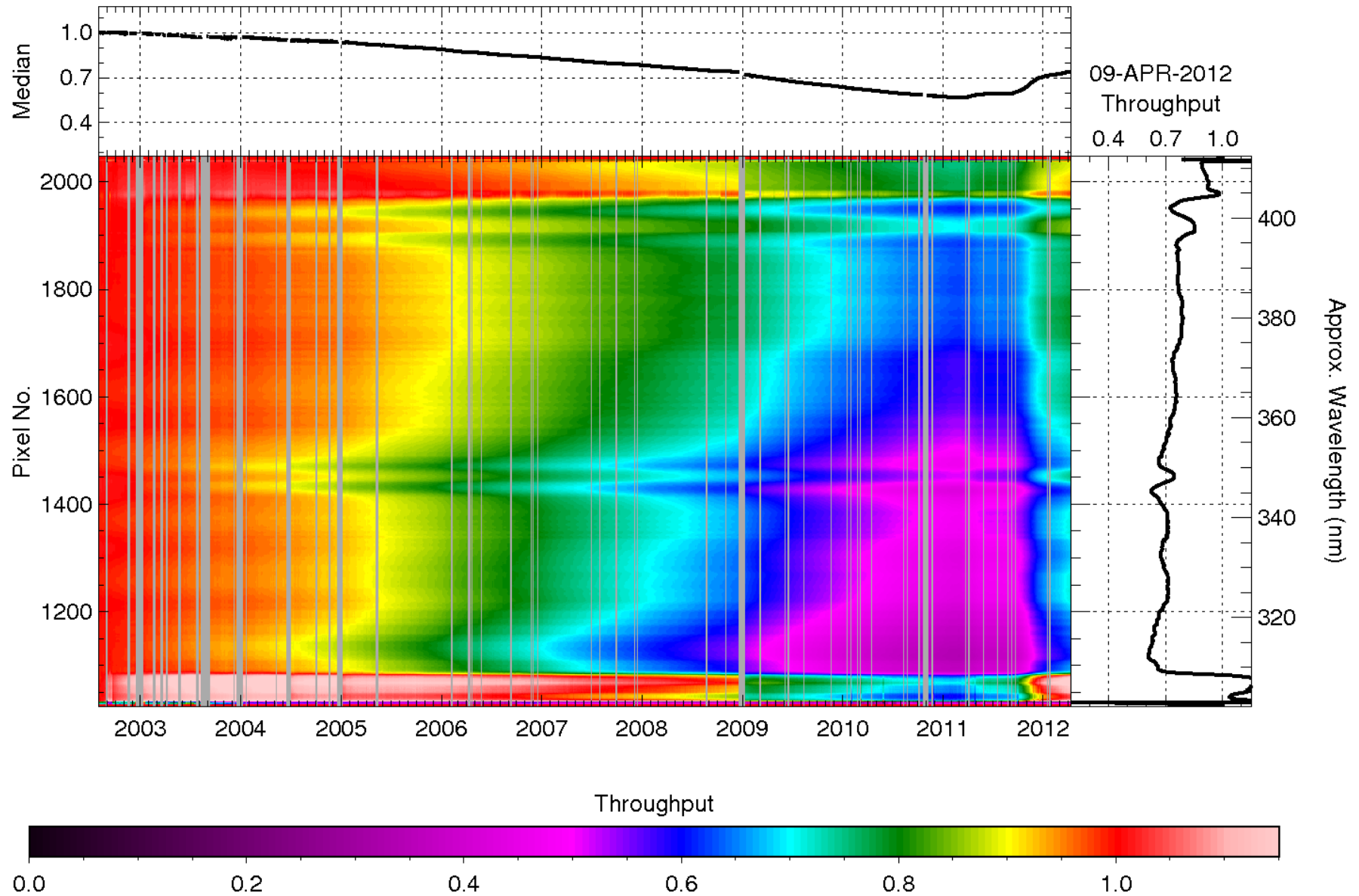
# M-Factor Throughput Contours, V07.01, M\_DL channel 1

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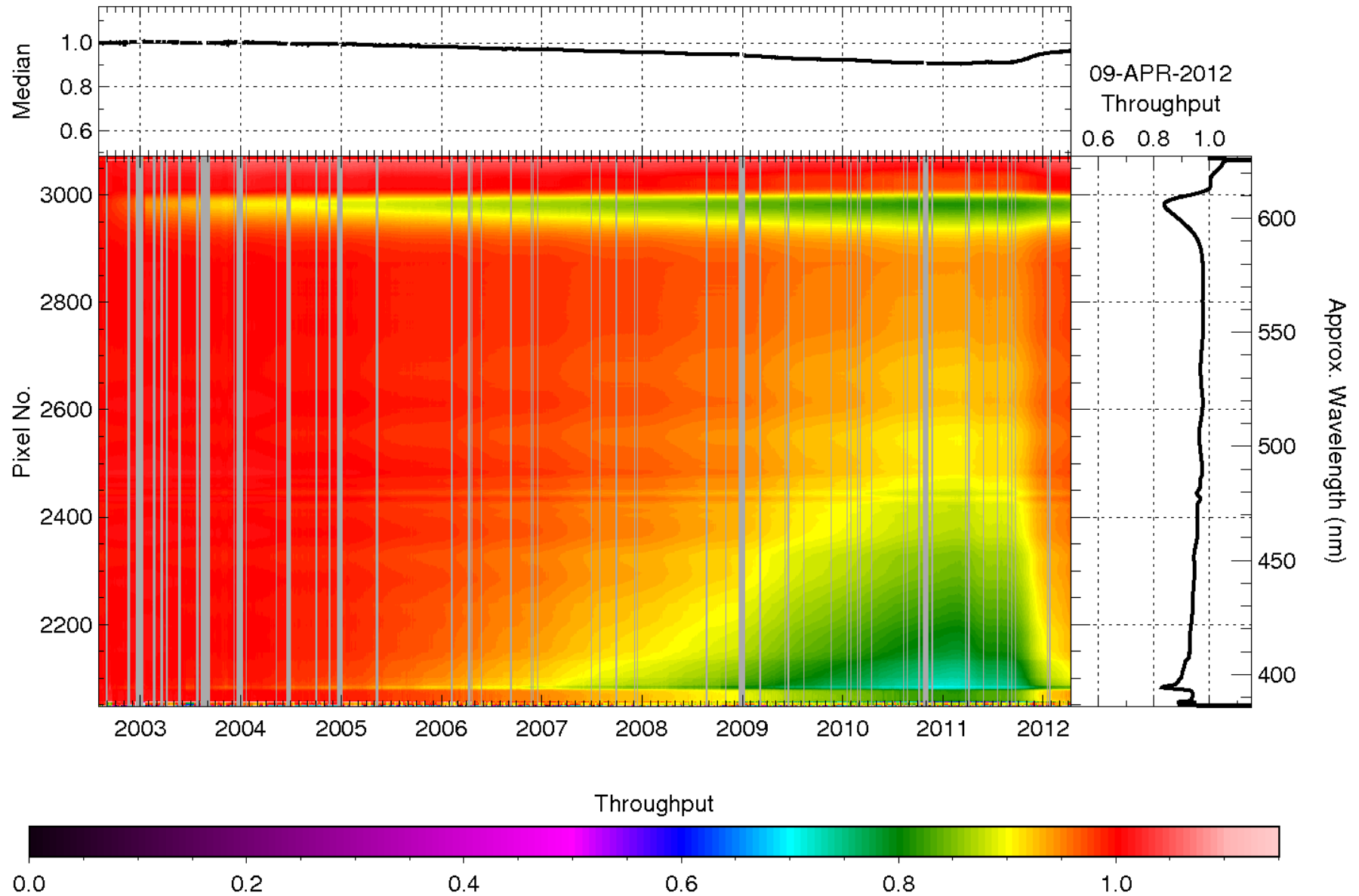
# M-Factor Throughput Contours, V07.01, M\_DL channel 2

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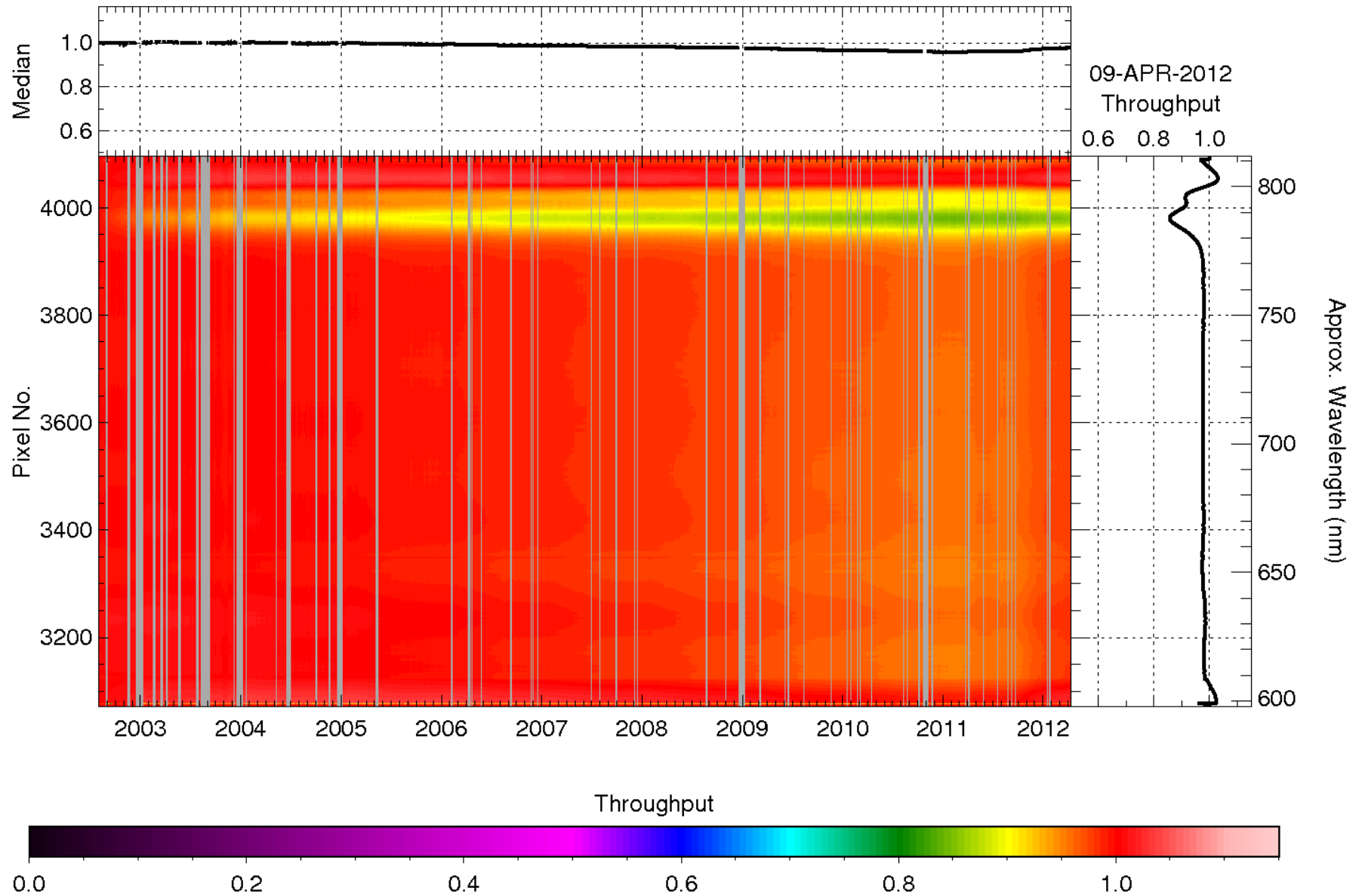
# M-Factor Throughput Contours, V07.01, M\_DL channel 3

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



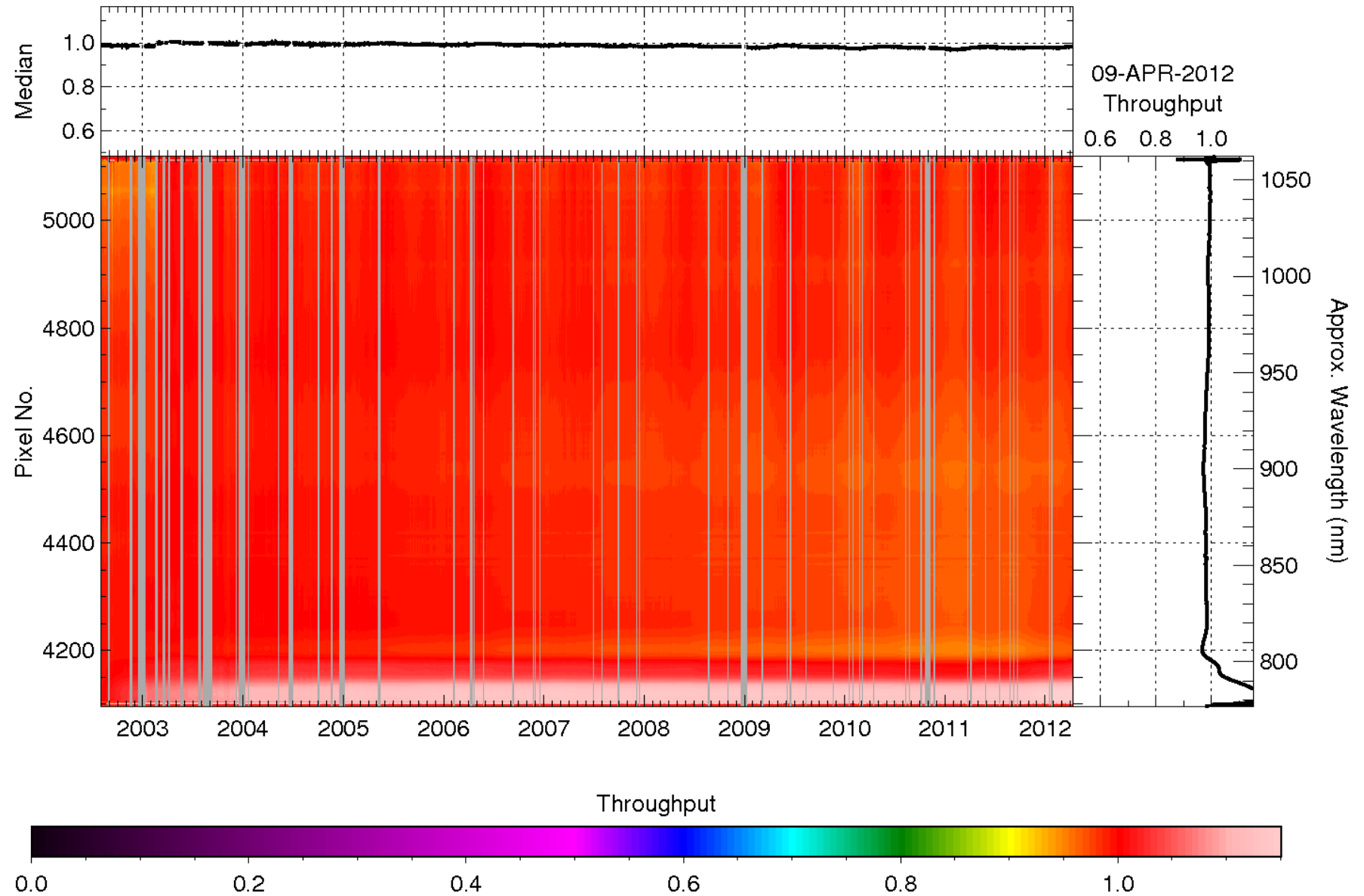
# M-Factor Throughput Contours, V07.01, M\_DL channel 4

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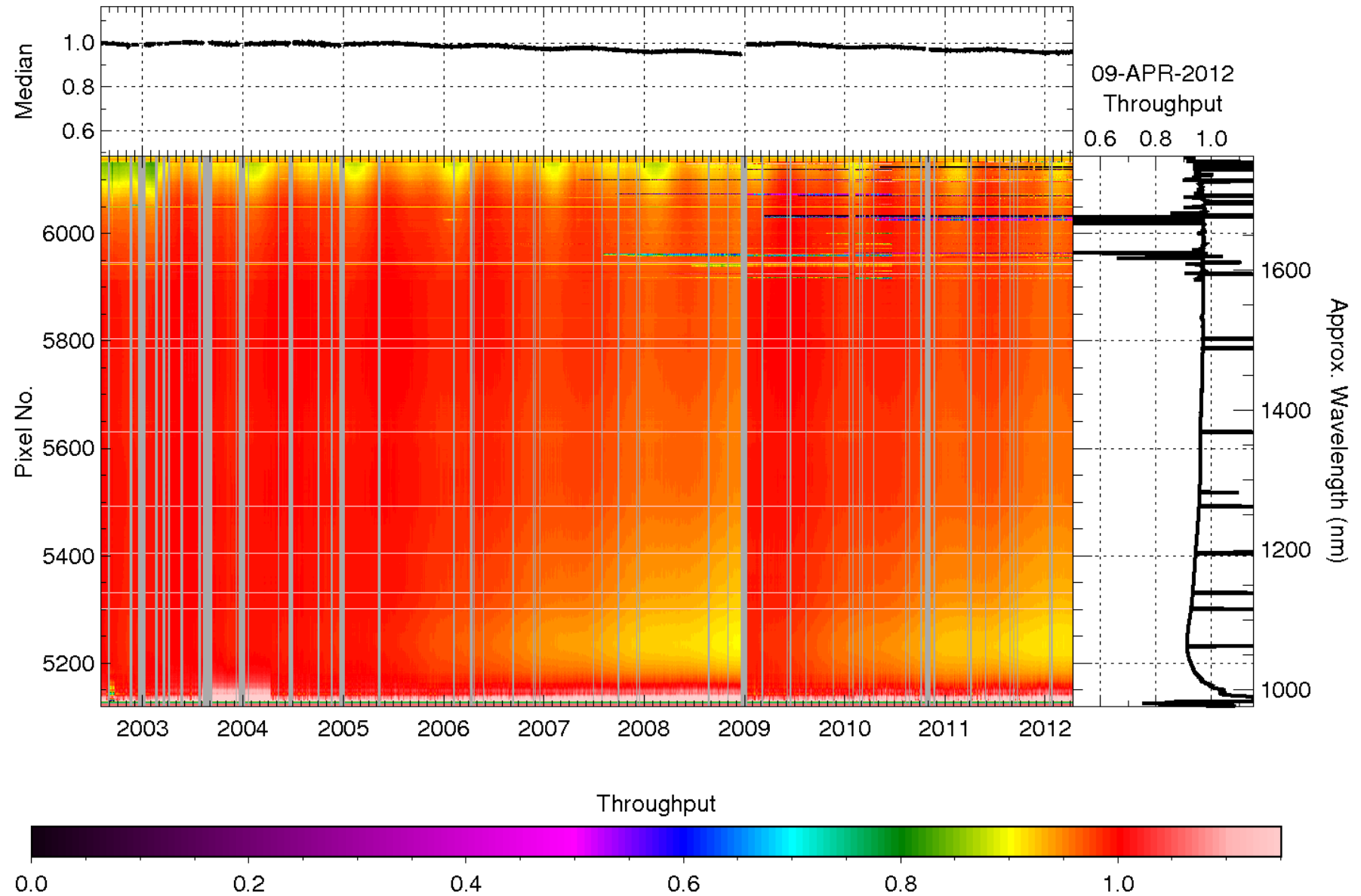
# M-Factor Throughput Contours, V07.01, M\_DL channel 5

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# M-Factor Throughput Contours, V07.01, M\_DL channel 6

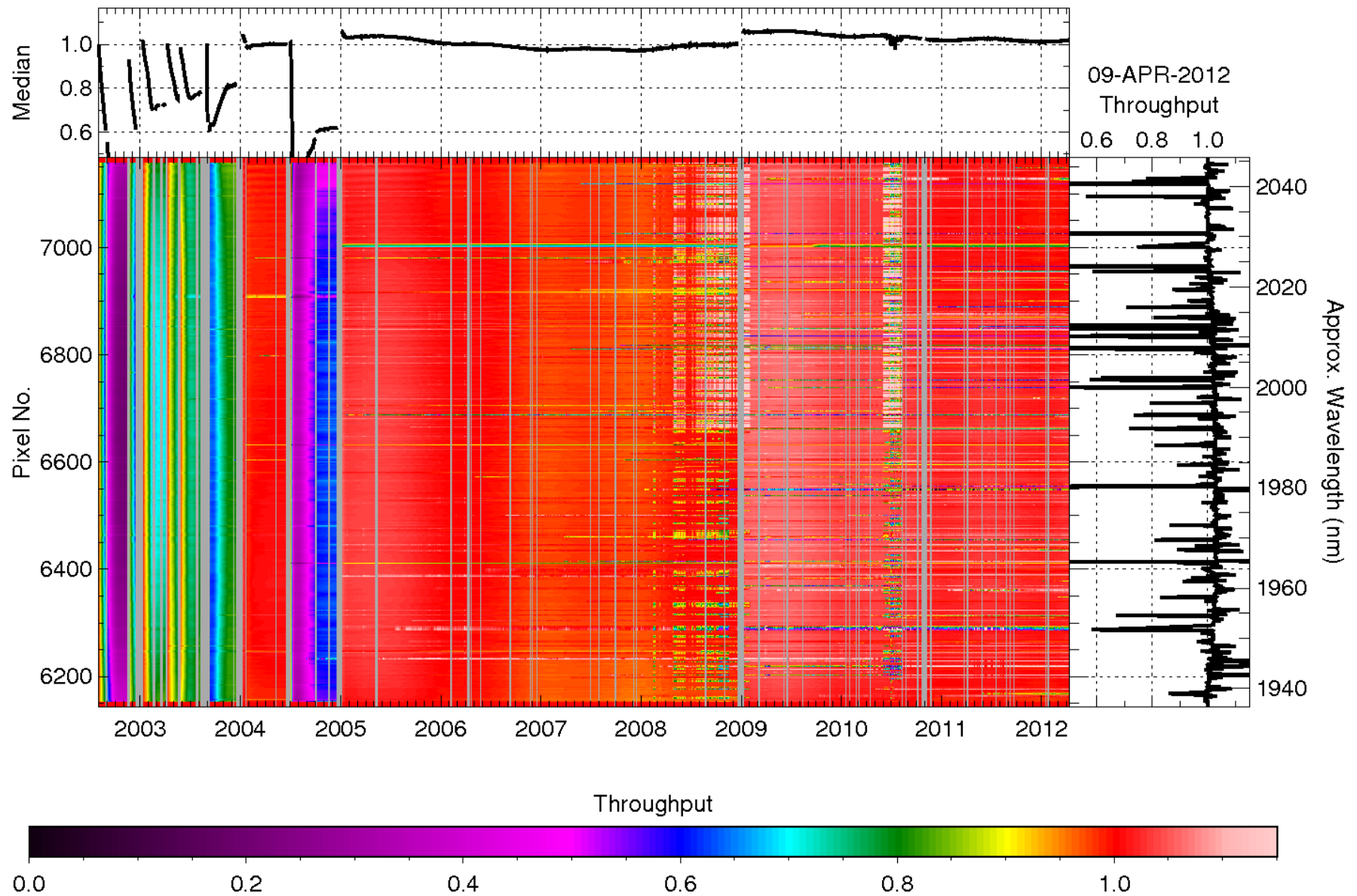
prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)





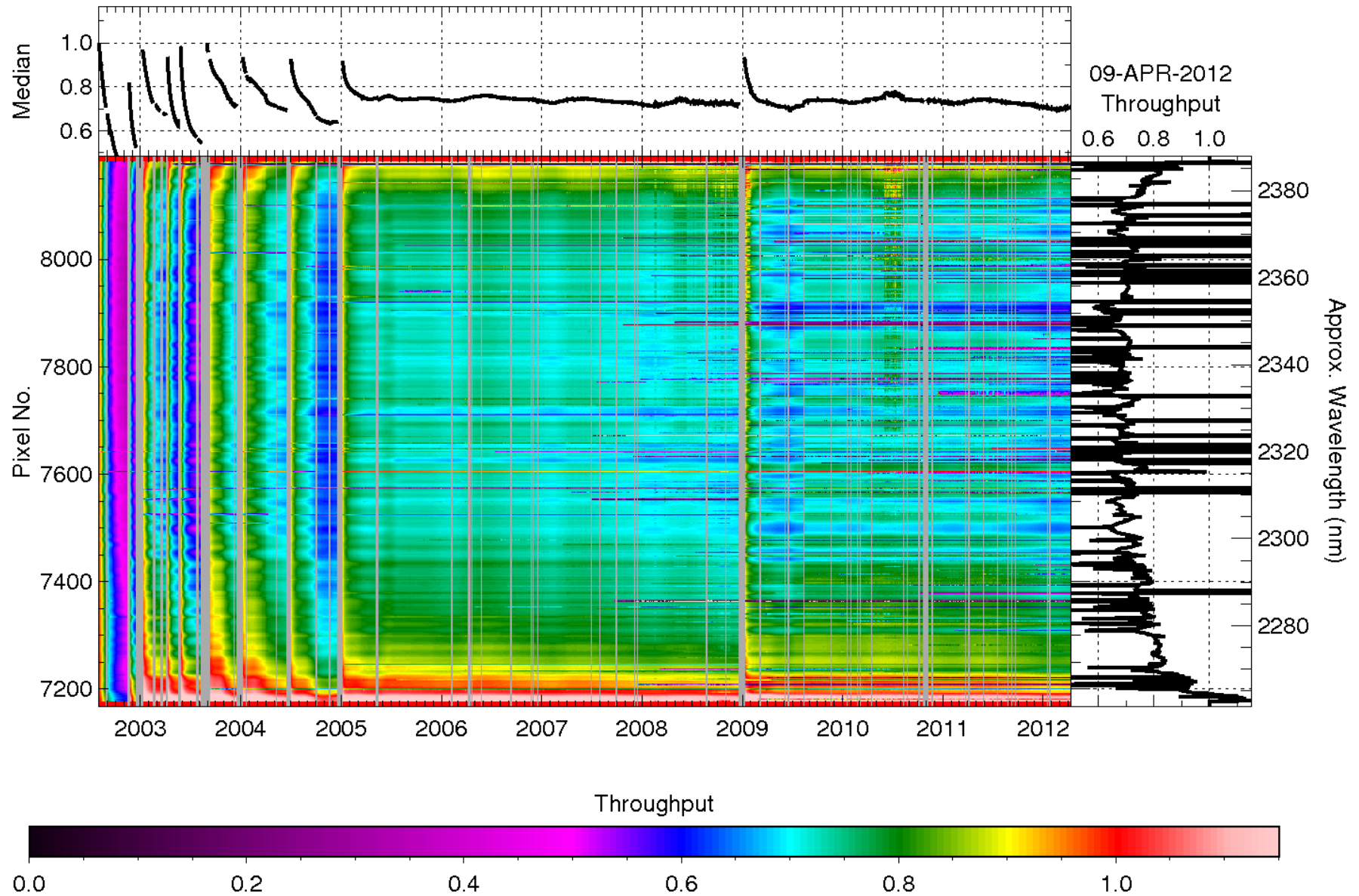
# M-Factor Throughput Contours, V07.01, M\_DL channel 7

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



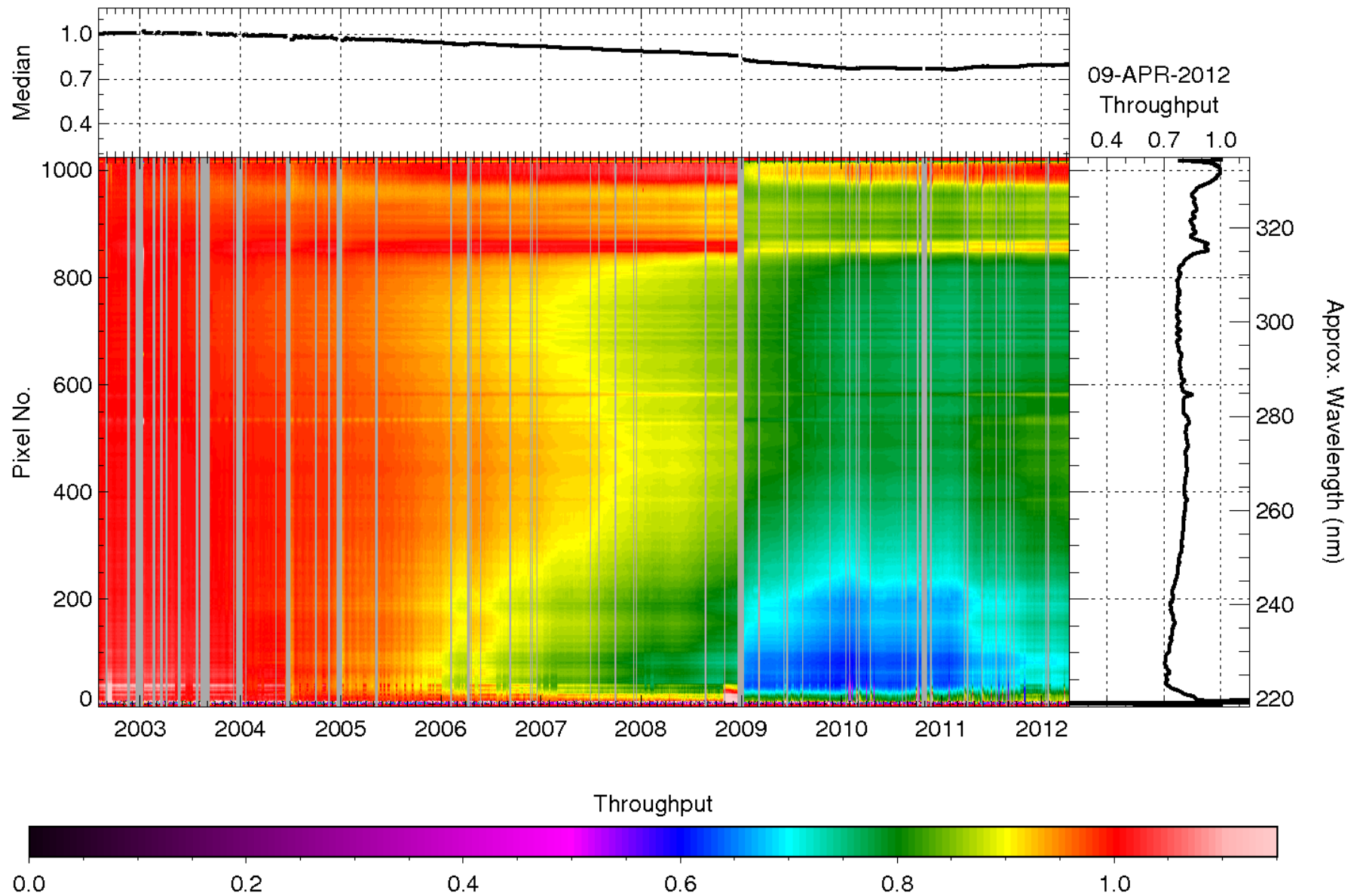
# M-Factor Throughput Contours, V07.01, M\_DL channel 8

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



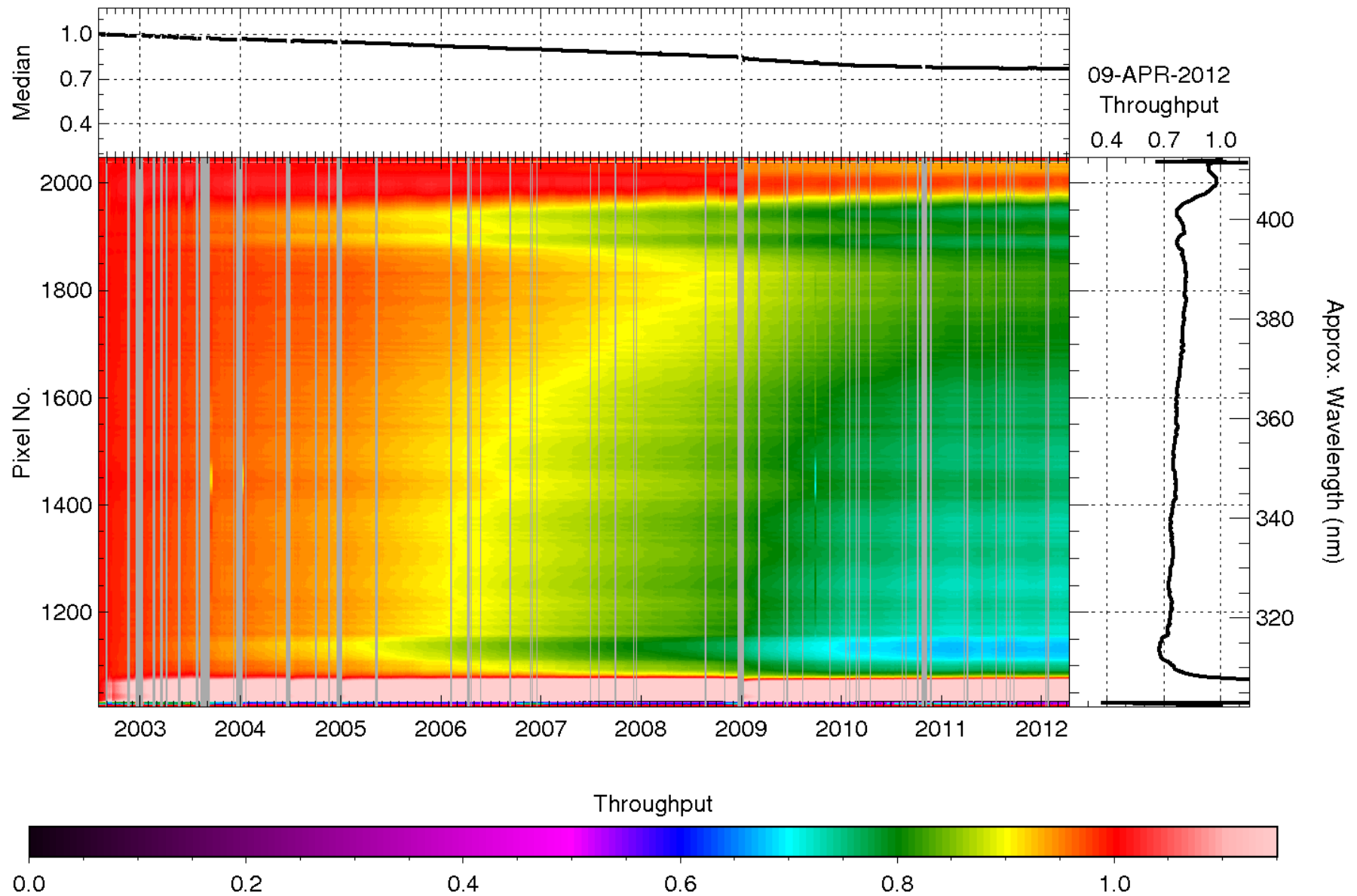
# M-Factor Throughput Contours, V07.01, M\_CAL channel 1

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



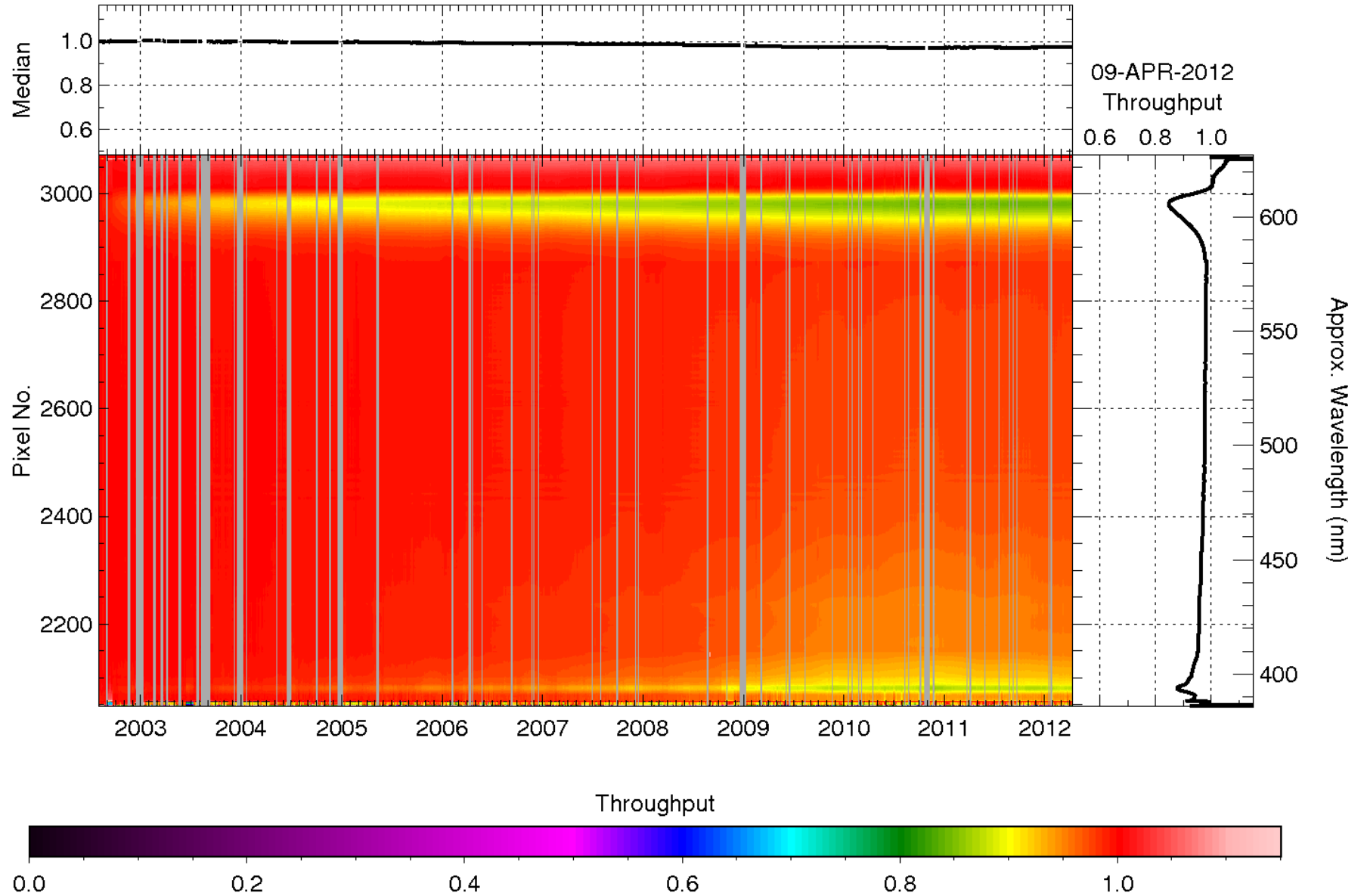
# M-Factor Throughput Contours, V07.01, M\_CAL channel 2

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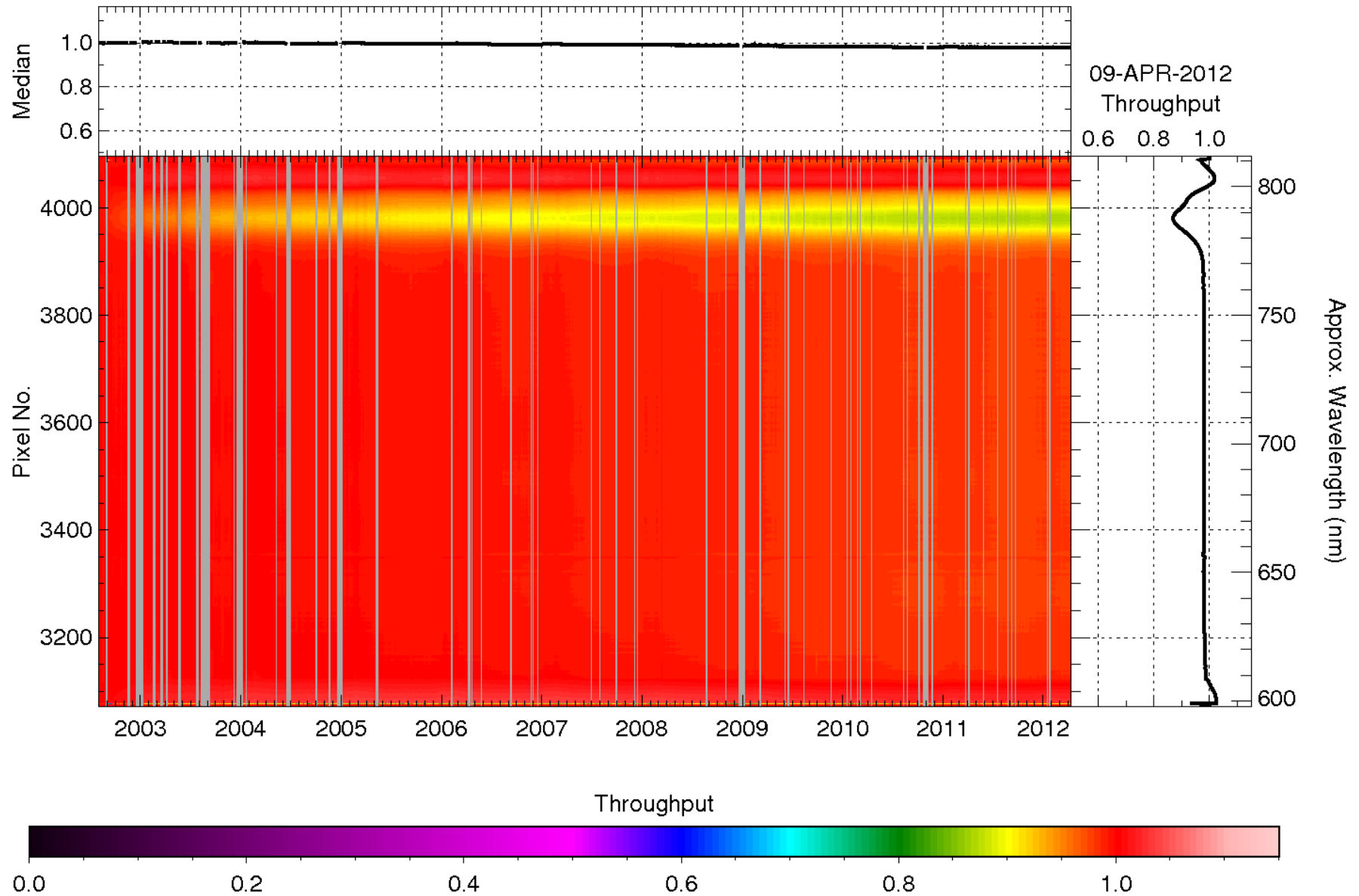
# M-Factor Throughput Contours, V07.01, M\_CAL channel 3

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



# M-Factor Throughput Contours, V07.01, M\_CAL channel 4

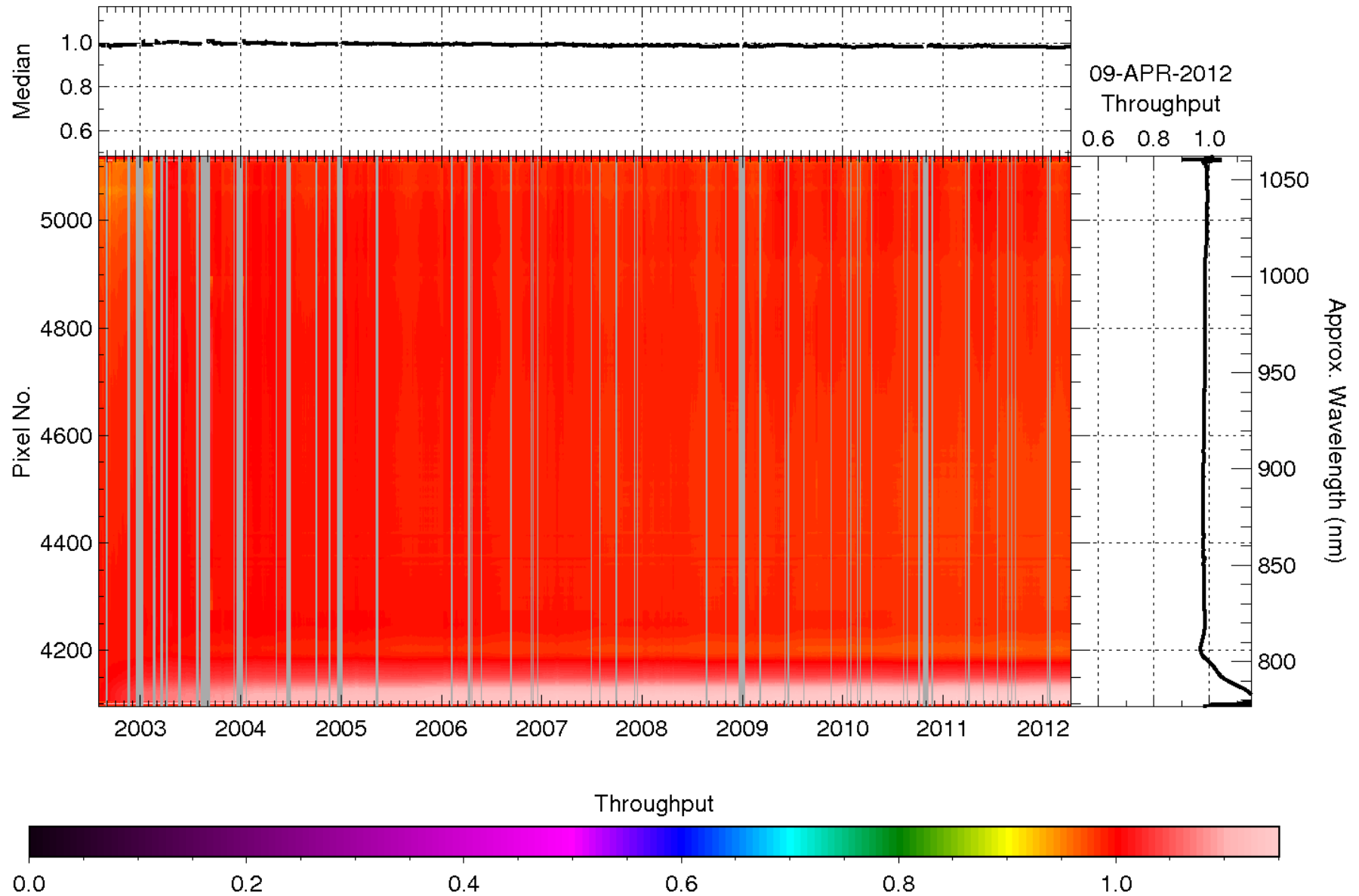
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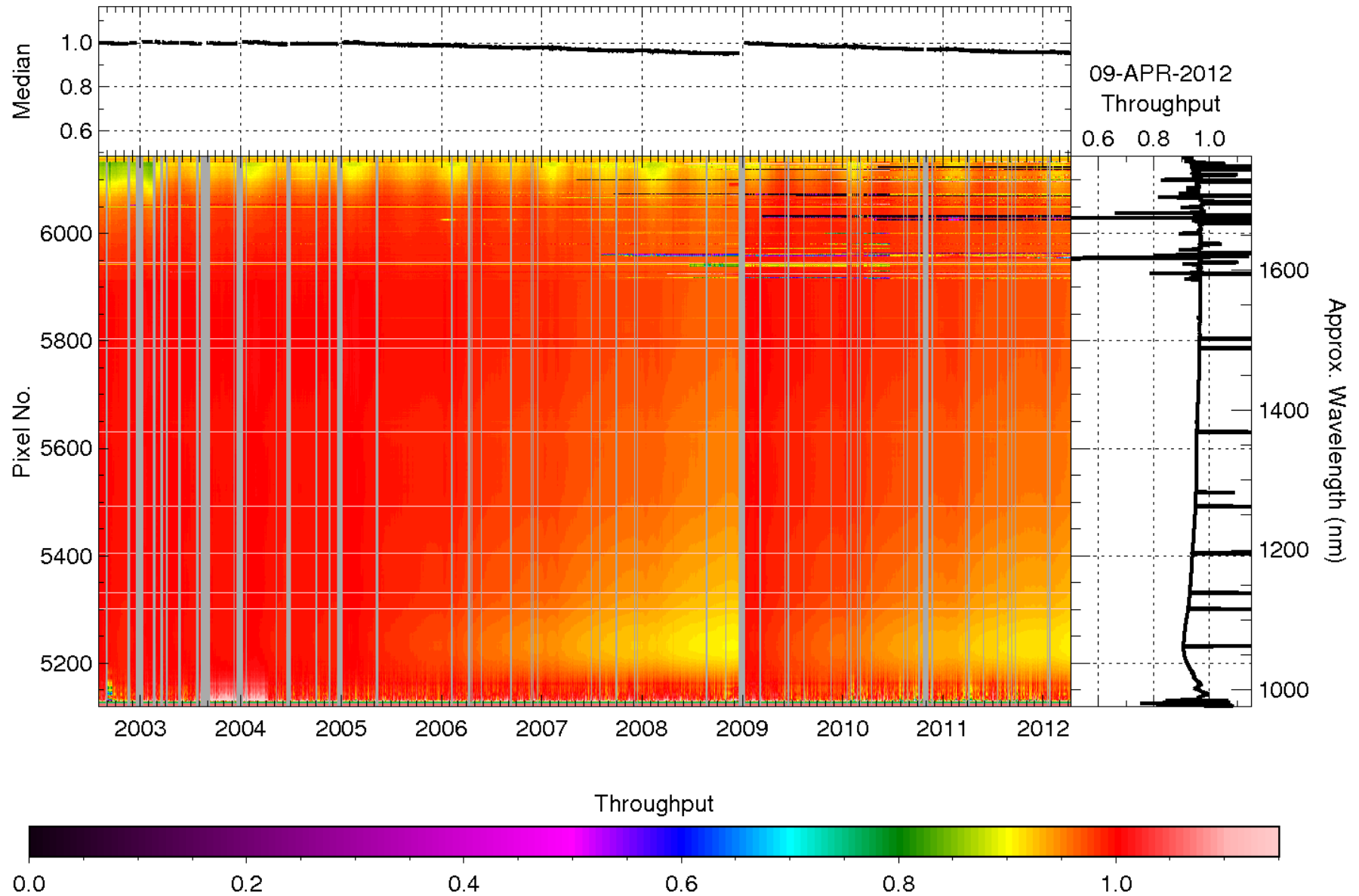
# M-Factor Throughput Contours, V07.01, M\_CAL channel 5

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



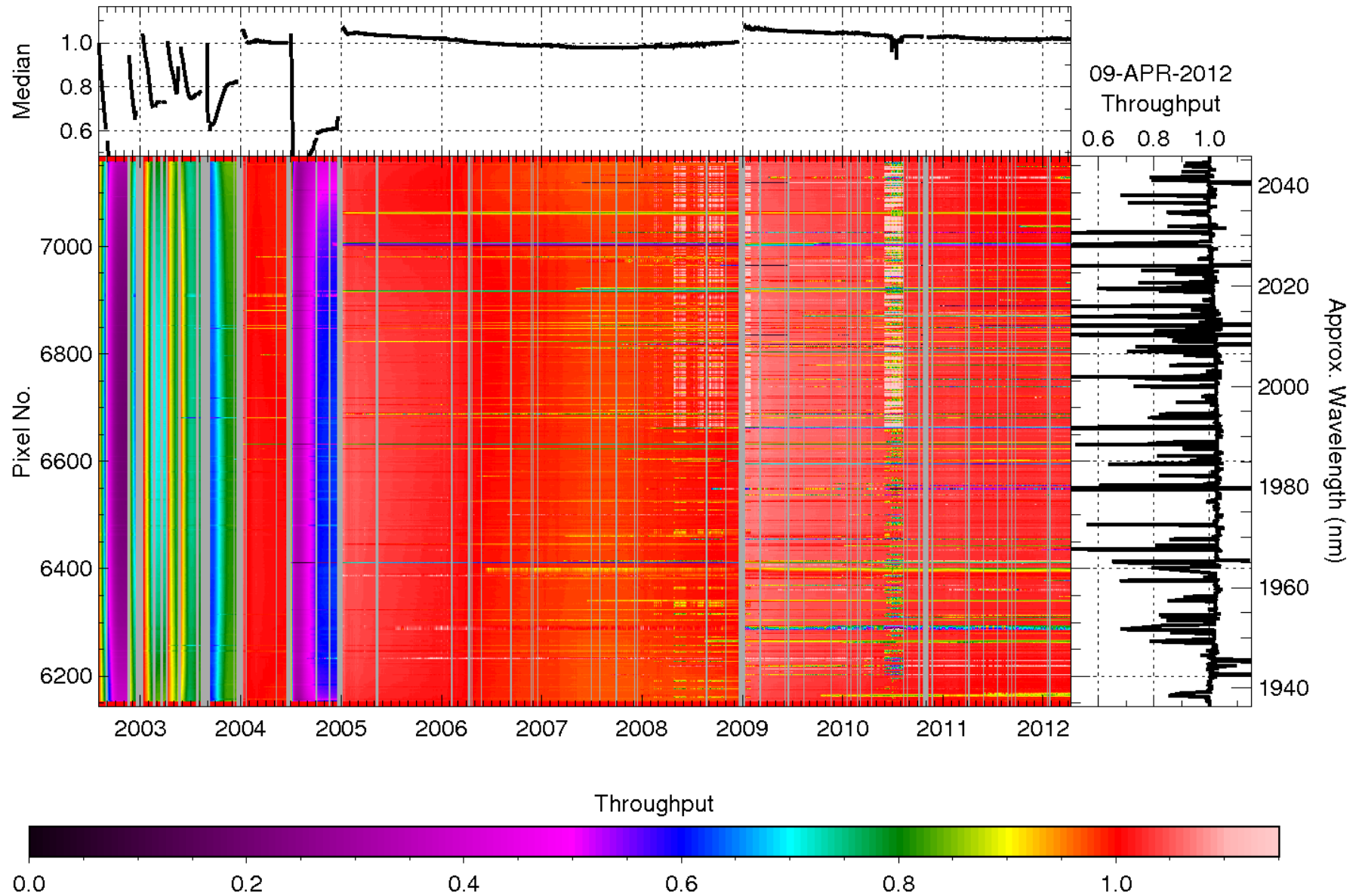
# M-Factor Throughput Contours, V07.01, M\_CAL channel 6

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



# M-Factor Throughput Contours, V07.01, M\_CAL channel 7

prod. 10-Apr-2012 by SOST-IFE (klaus.bramstedt@iup.physik.uni-bremen.de)



# M-Factor Throughput Contours, V07.01, M\_CAL channel 8

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