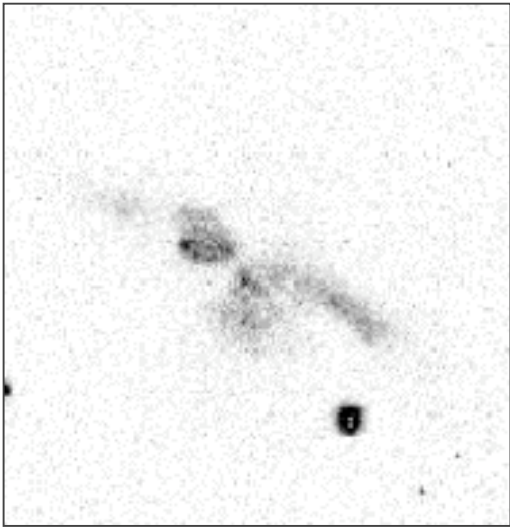
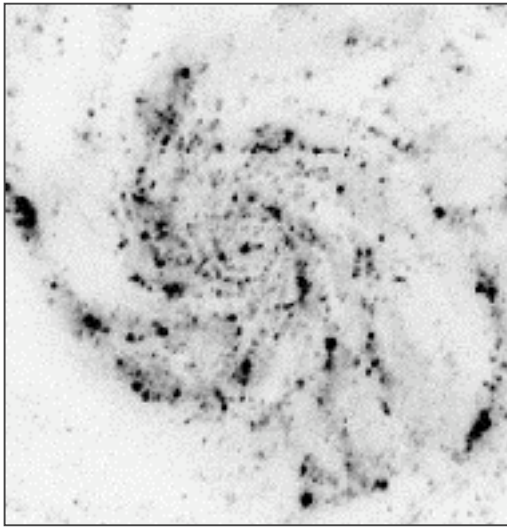
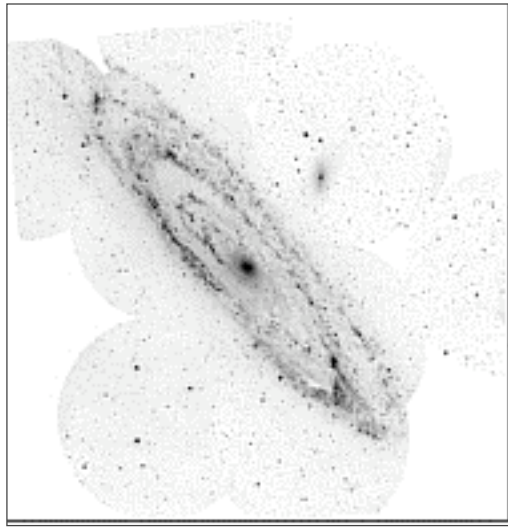




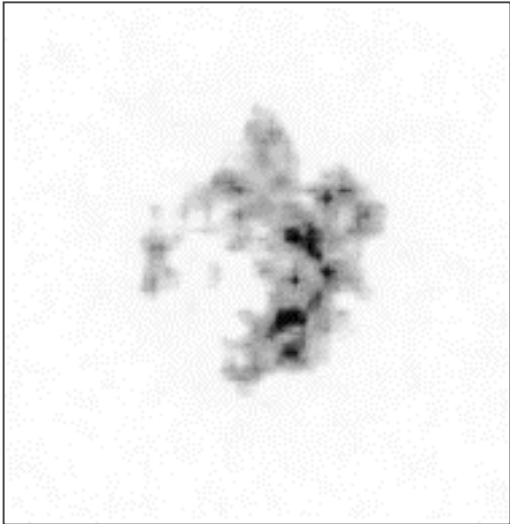
Ultraviolet – I
(ASTRO-1 UIT)



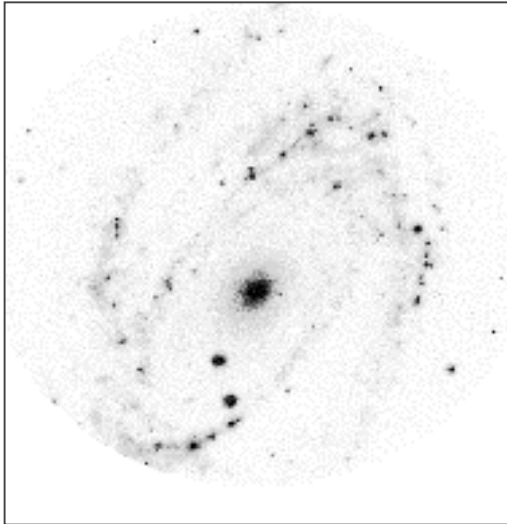
Ultraviolet – II
(GALEX)



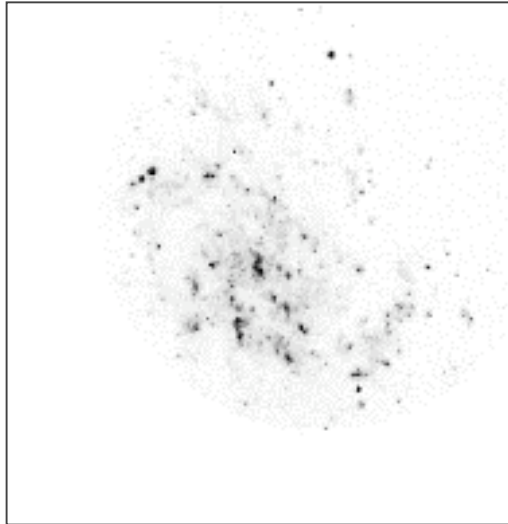
Ultraviolet – III
(GALEX)



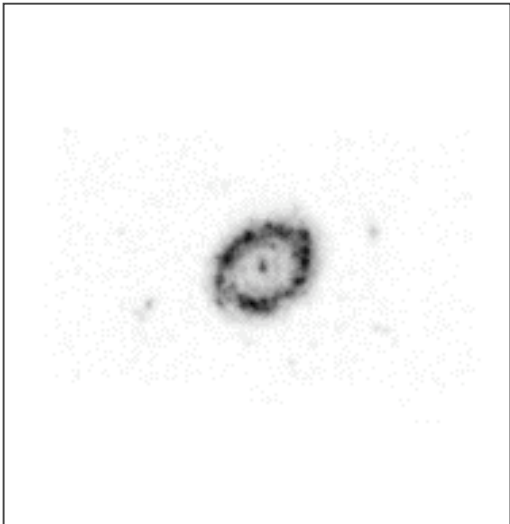
Ultraviolet – IV
(ASTRO-1)



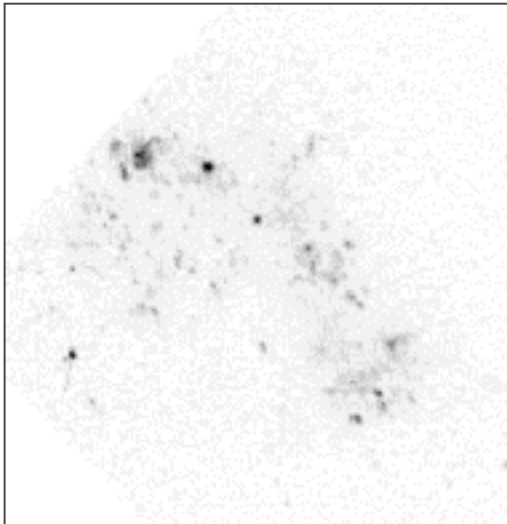
Ultraviolet – V
(ASTRO-1)



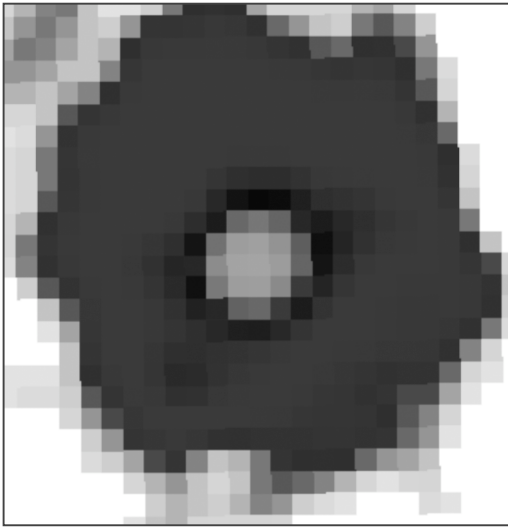
Ultraviolet – VI
(ASTRO-1)



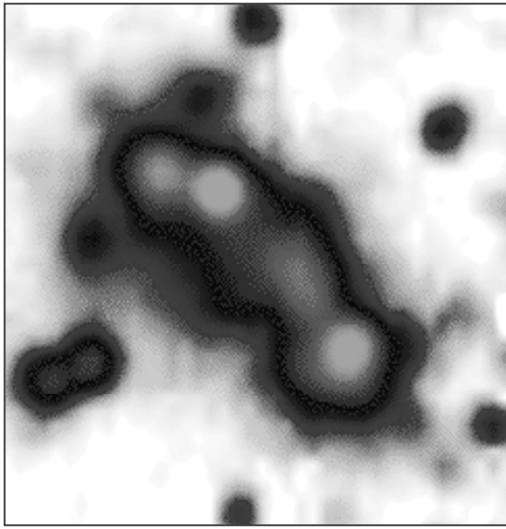
Ultraviolet – VII
(ASTRO-2)



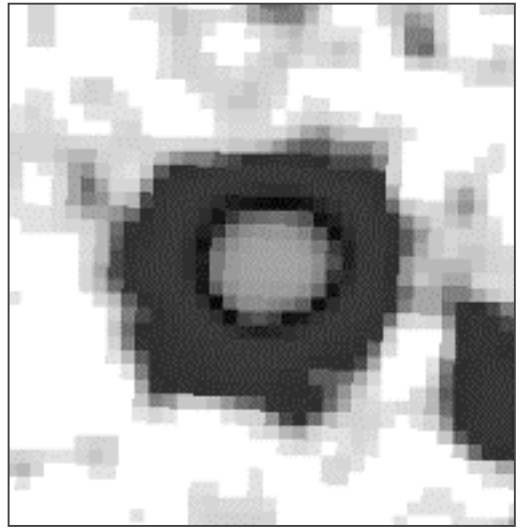
Ultraviolet – VIII
(ASTRO-1 UIT)



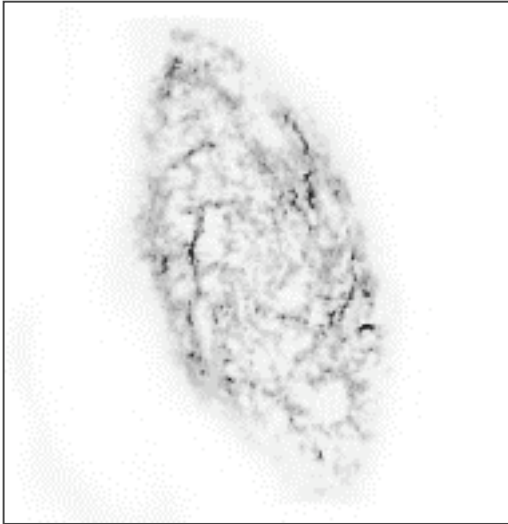
Radio – A
(NVSS)



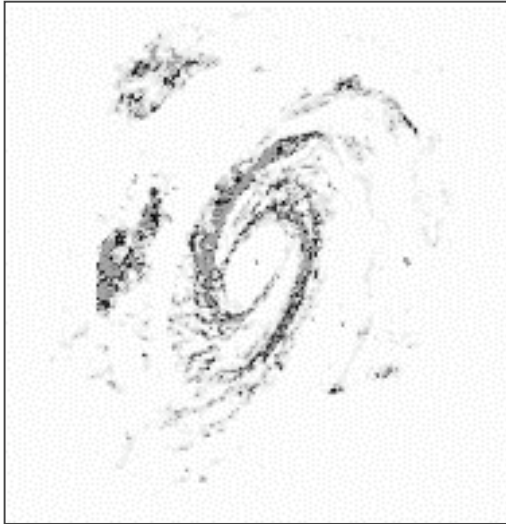
Radio – B
(RAIUB/MPIFR Bonn)



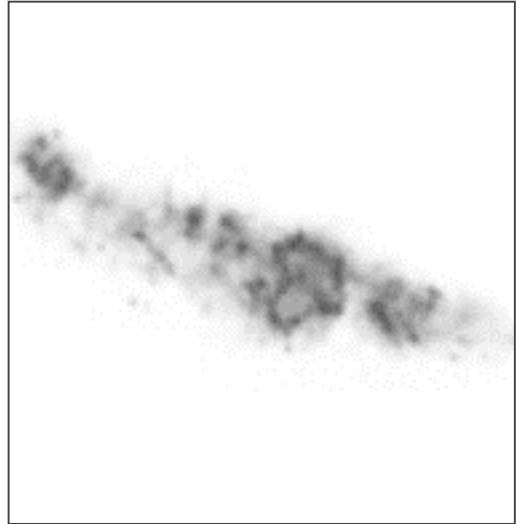
Radio – C
(NVSS)



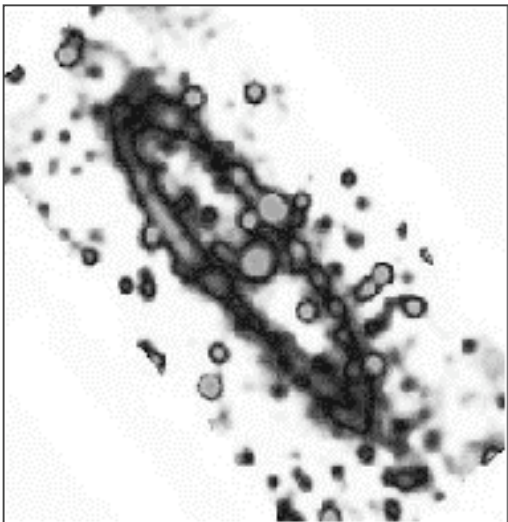
Radio – D
(NRAO)



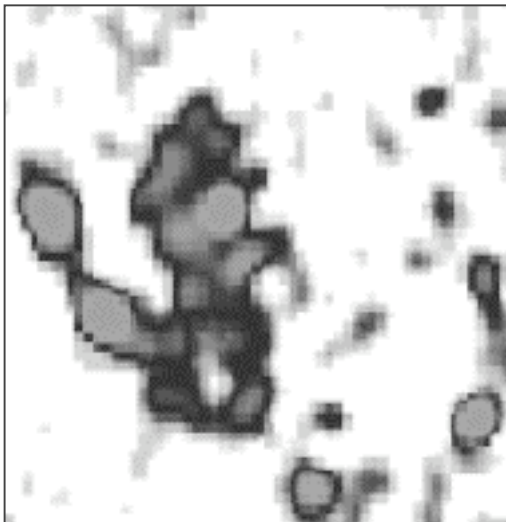
Radio – E
(VLA)



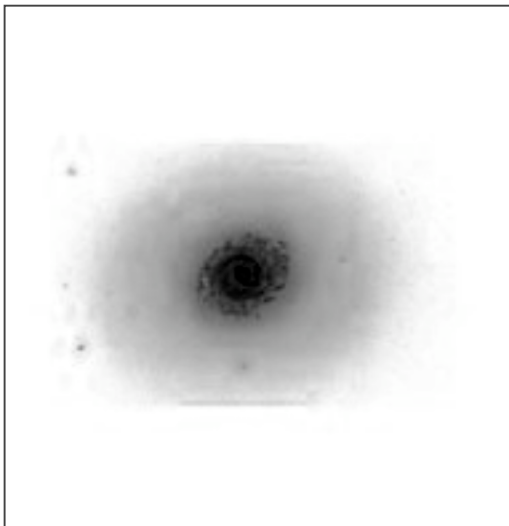
Radio – F
(VLA + Merlin)



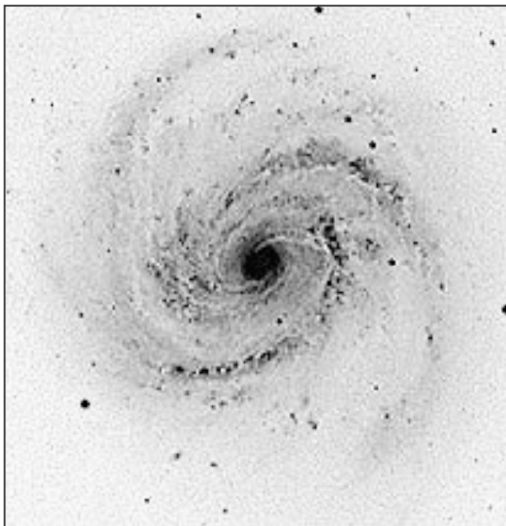
Radio – G
(Effelsberg)



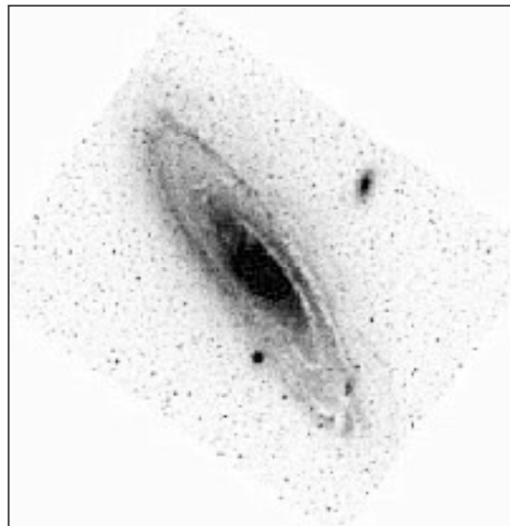
Radio – H
(NVSS)



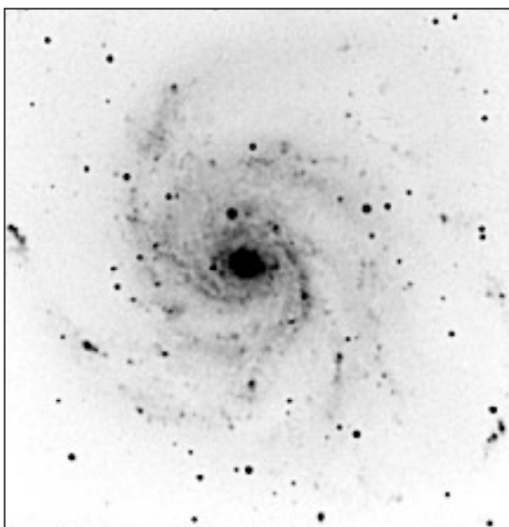
Visible – 1 M94
(KPNO)



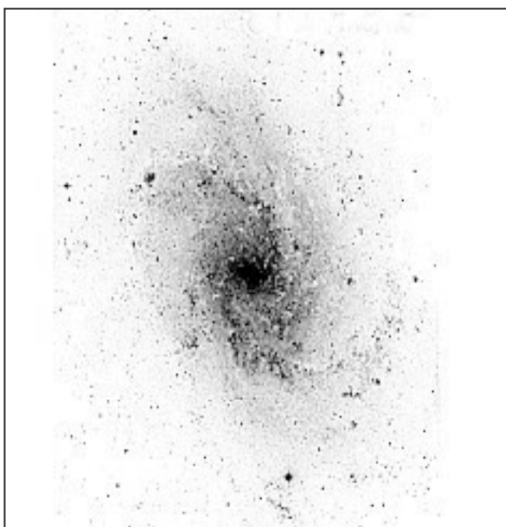
Visible – 2 M100
(AAO)



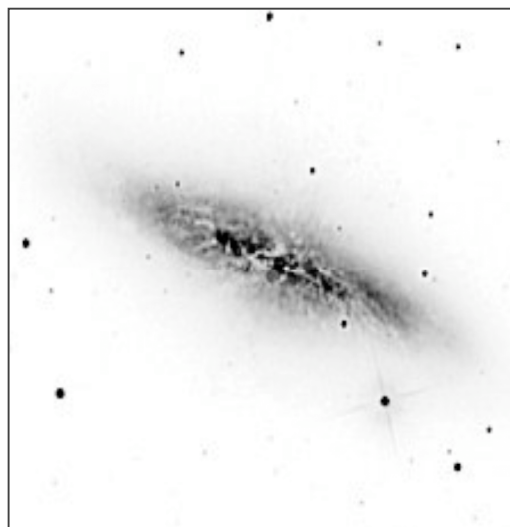
Visible – 3 M31
(Jason Ware-Amateur)



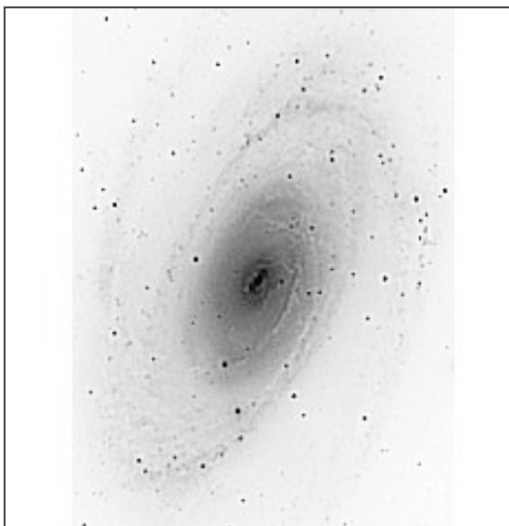
Visible – 4 M101
(Grasslands Observatory)



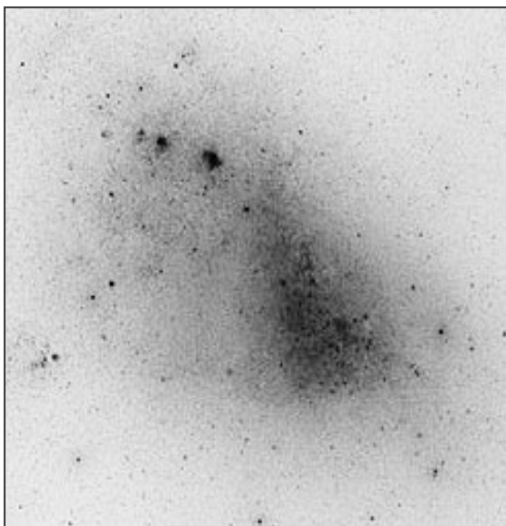
Visible – 5 M33
(IAC/RGO/Malin)



Visible – 6 M82
(R. Gendler-Amateur)



Visible – 7 M81
(R. Gendler-Amateur)



Visible – 8 SMC
(AAO)