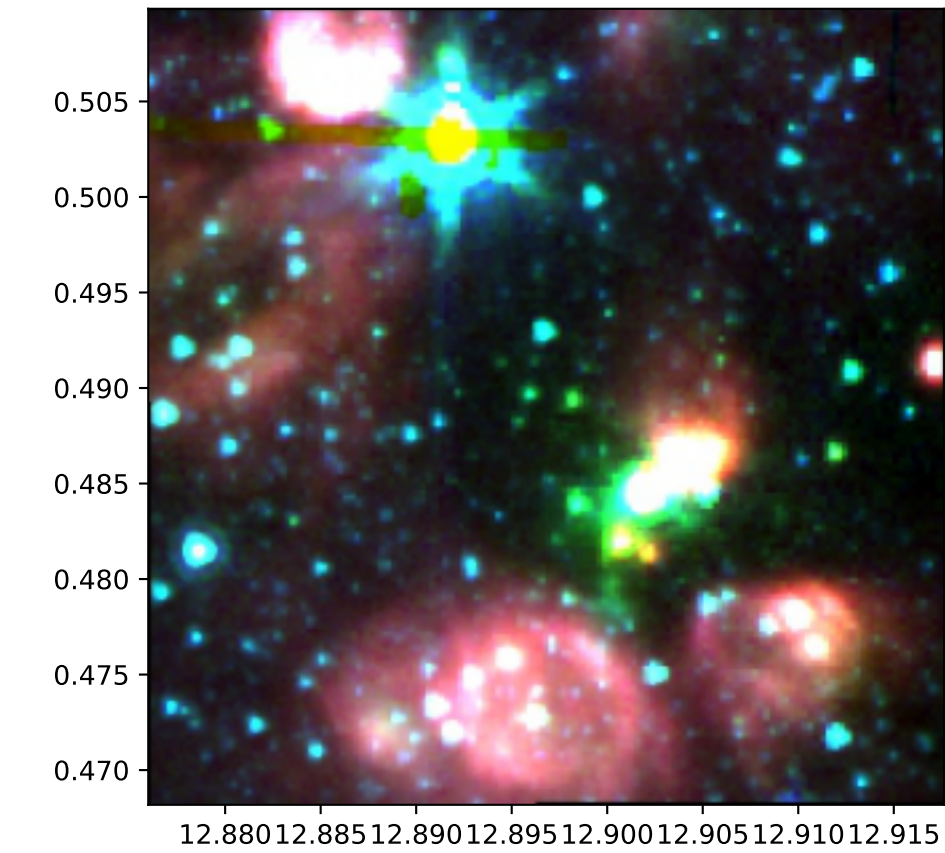
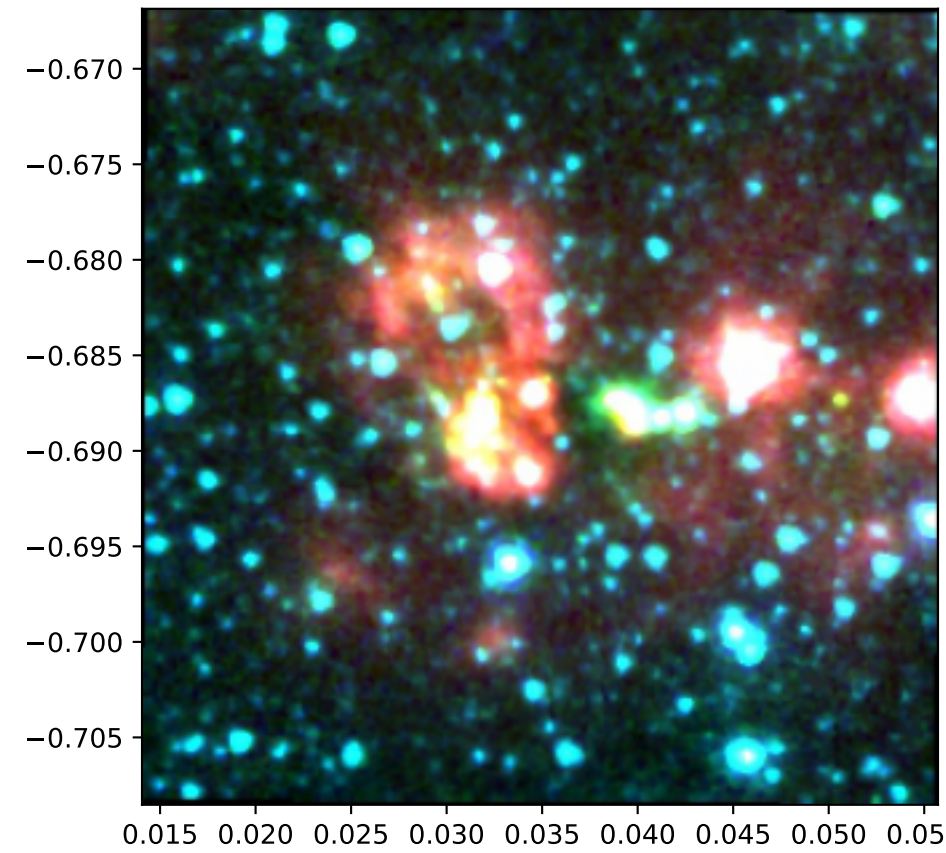


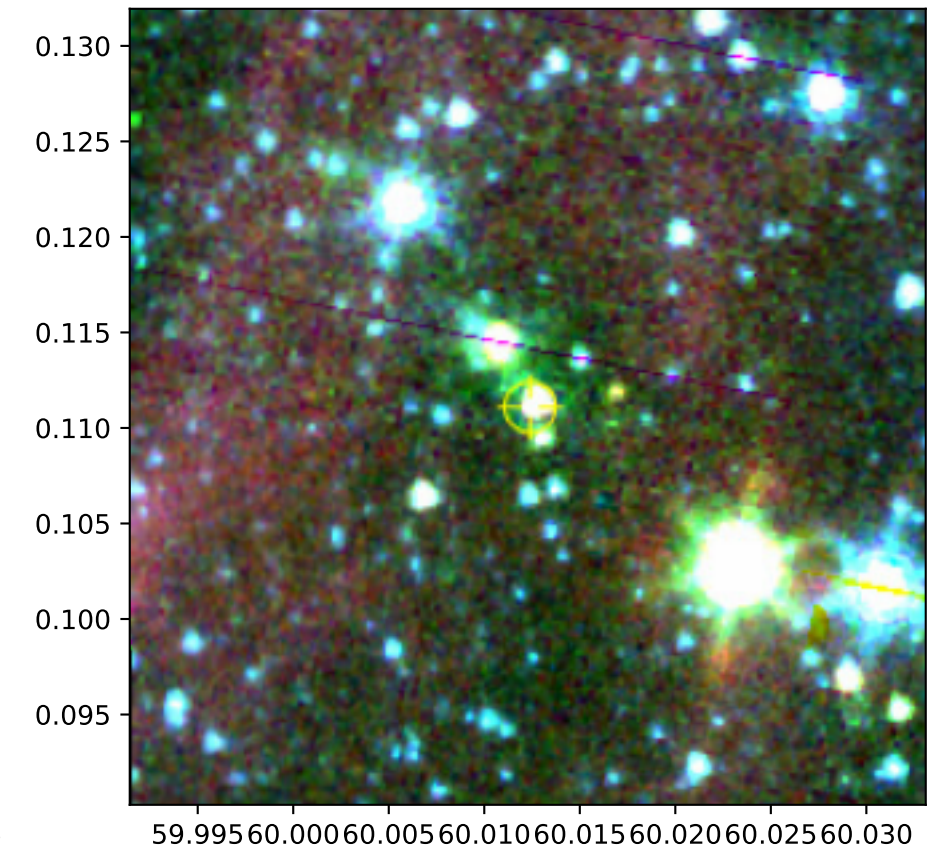
APRG 1 (12.8968, 0.4890)



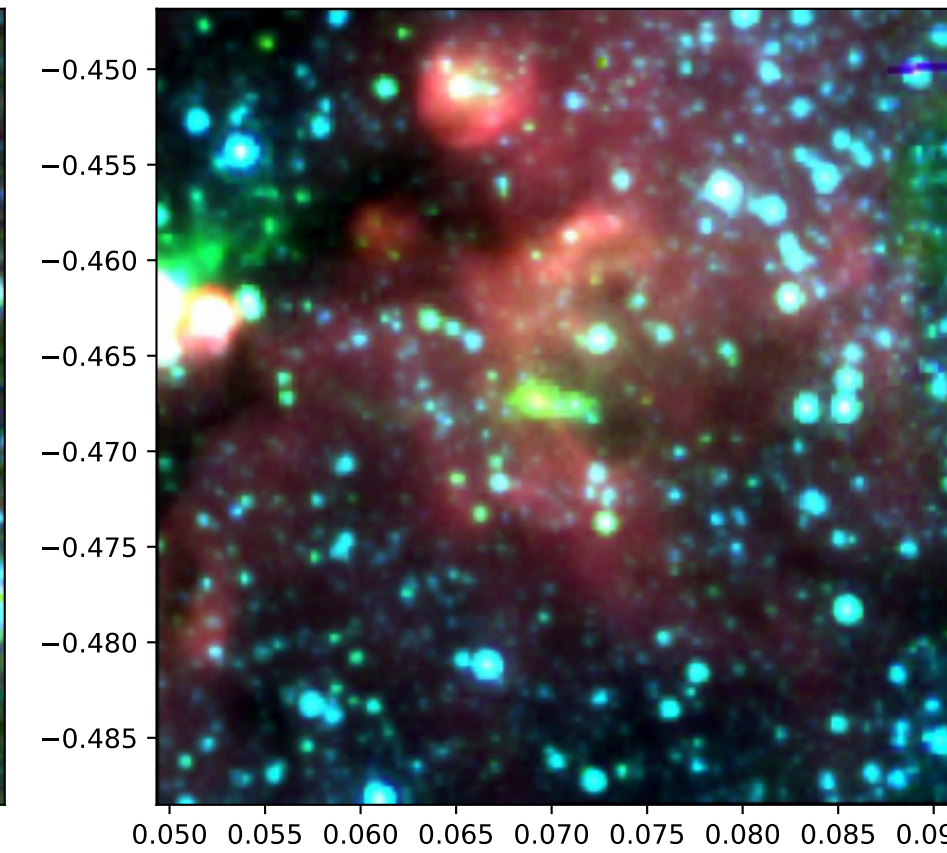
APRG 2 (303.9349, -0.6877)



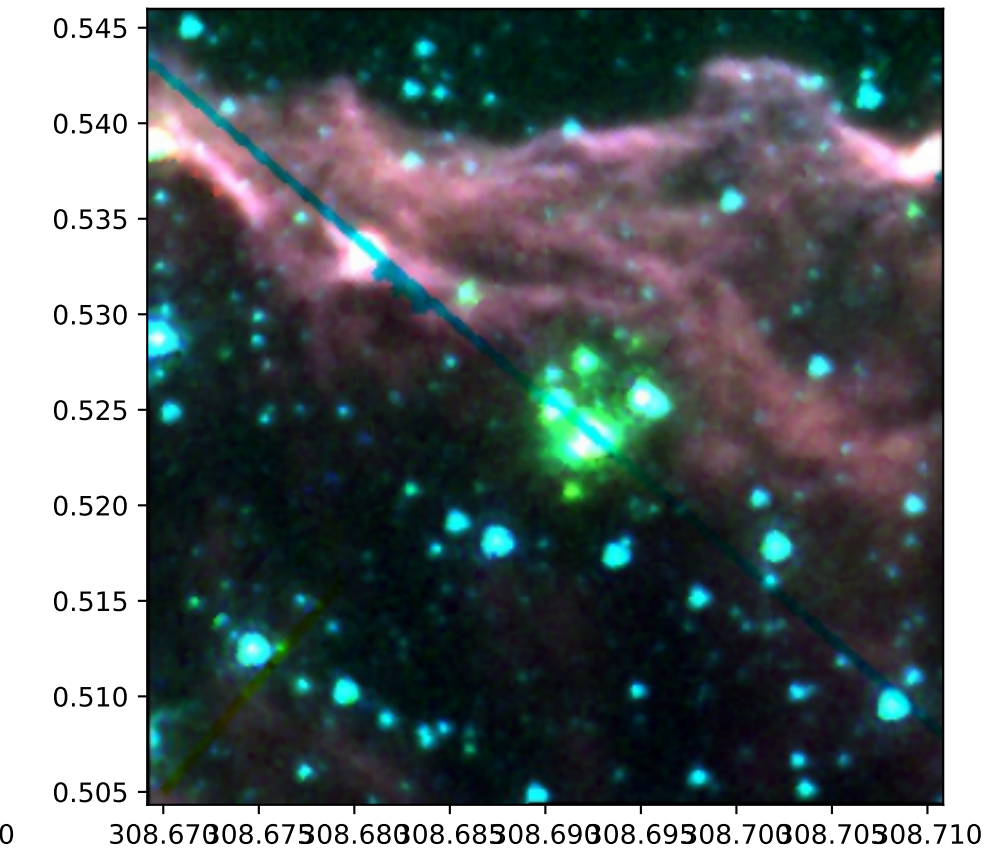
APRG 3 (60.0123, 0.1111)



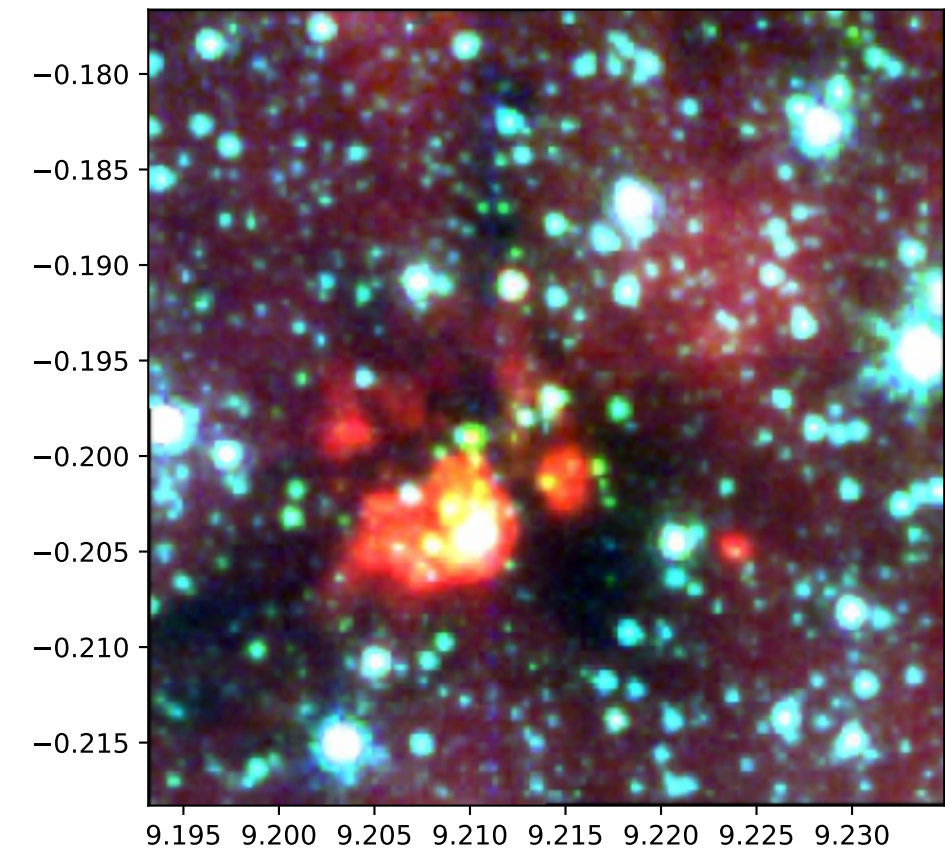
APRG 4 (358.3701, -0.4677)



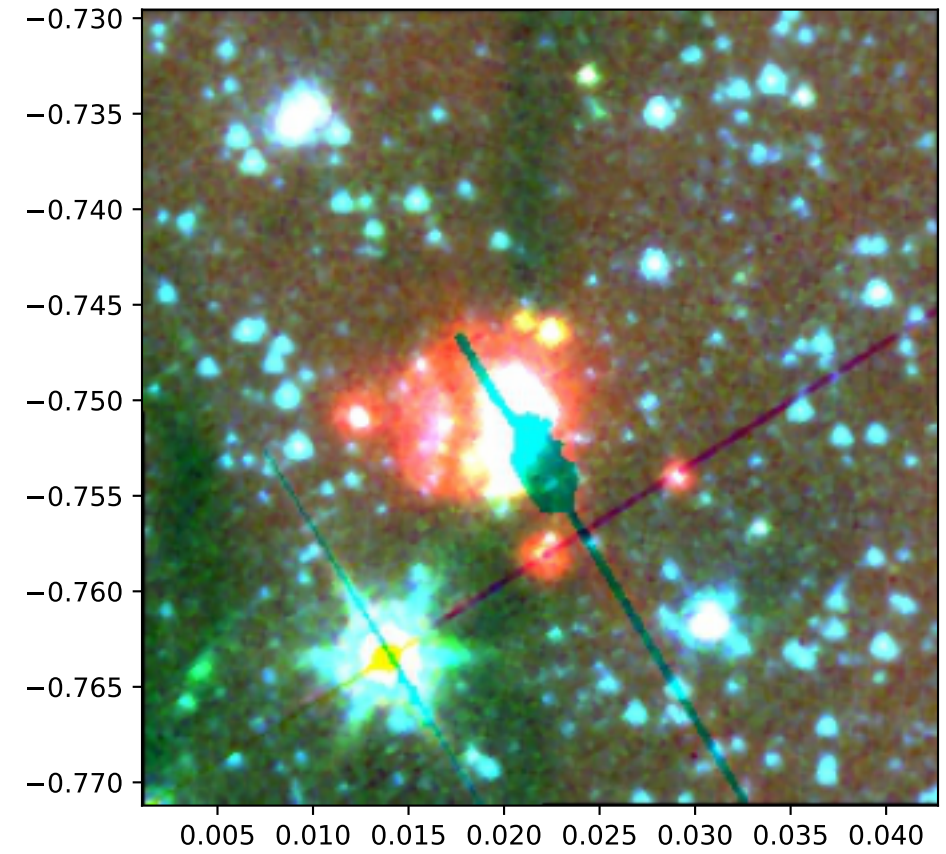
APRG 5 (308.6900, 0.5252)



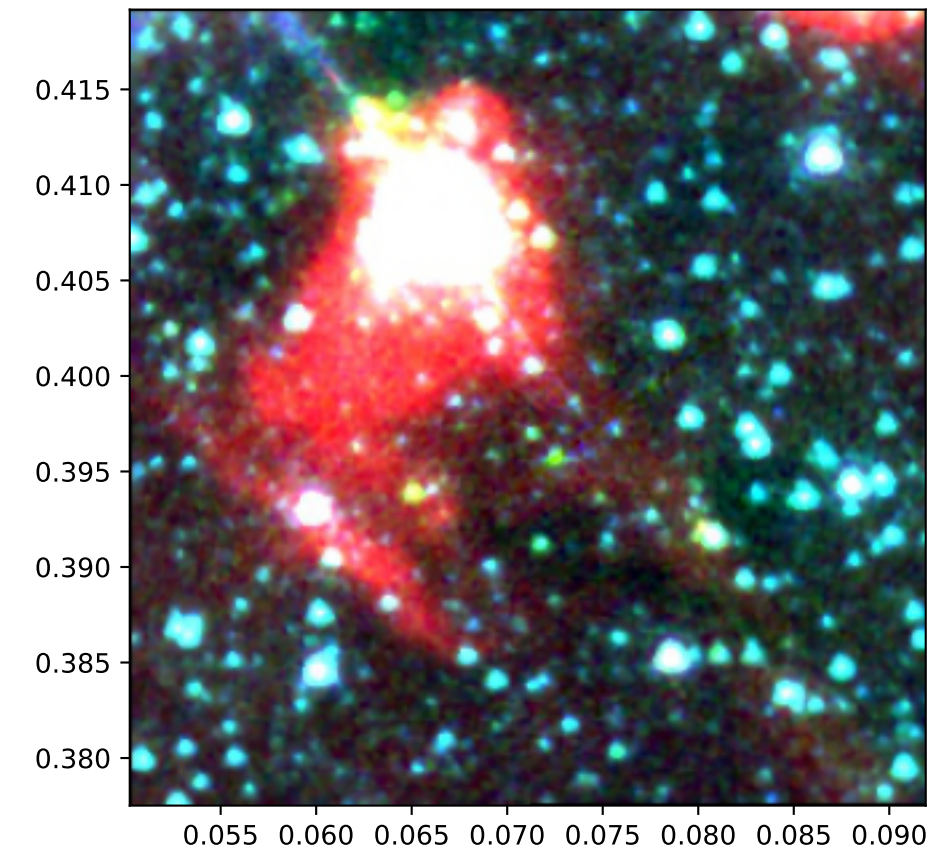
APRG 6 (9.2140, -0.1975)



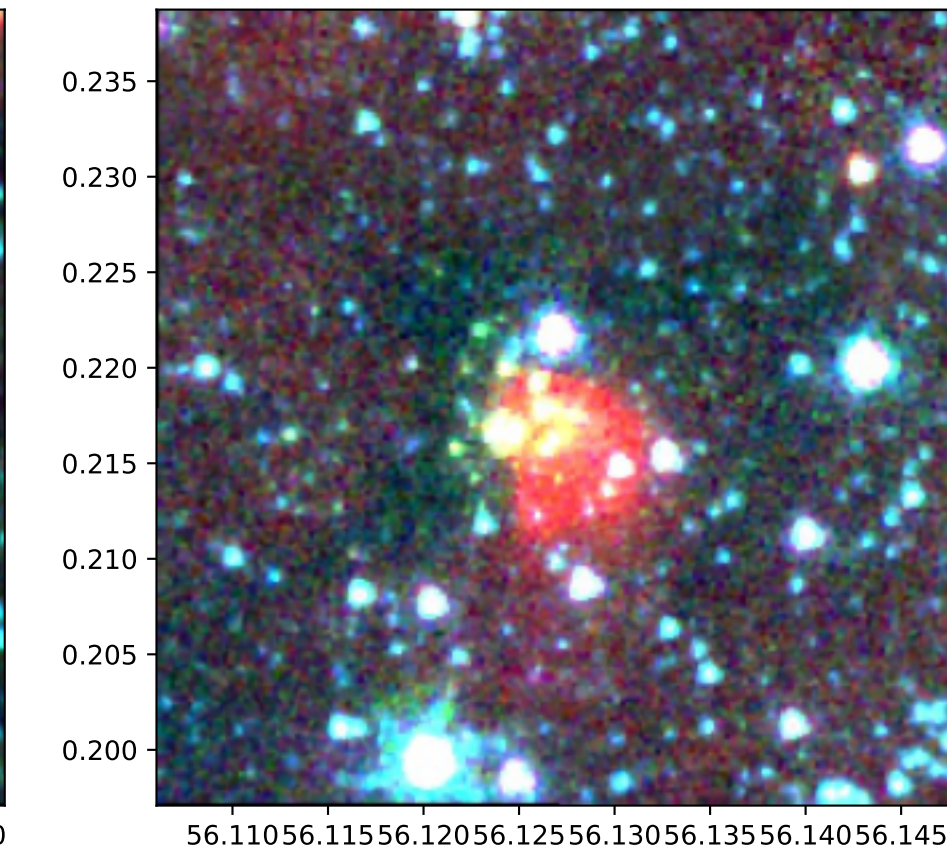
APRG 7 (318.7219, -0.7504)



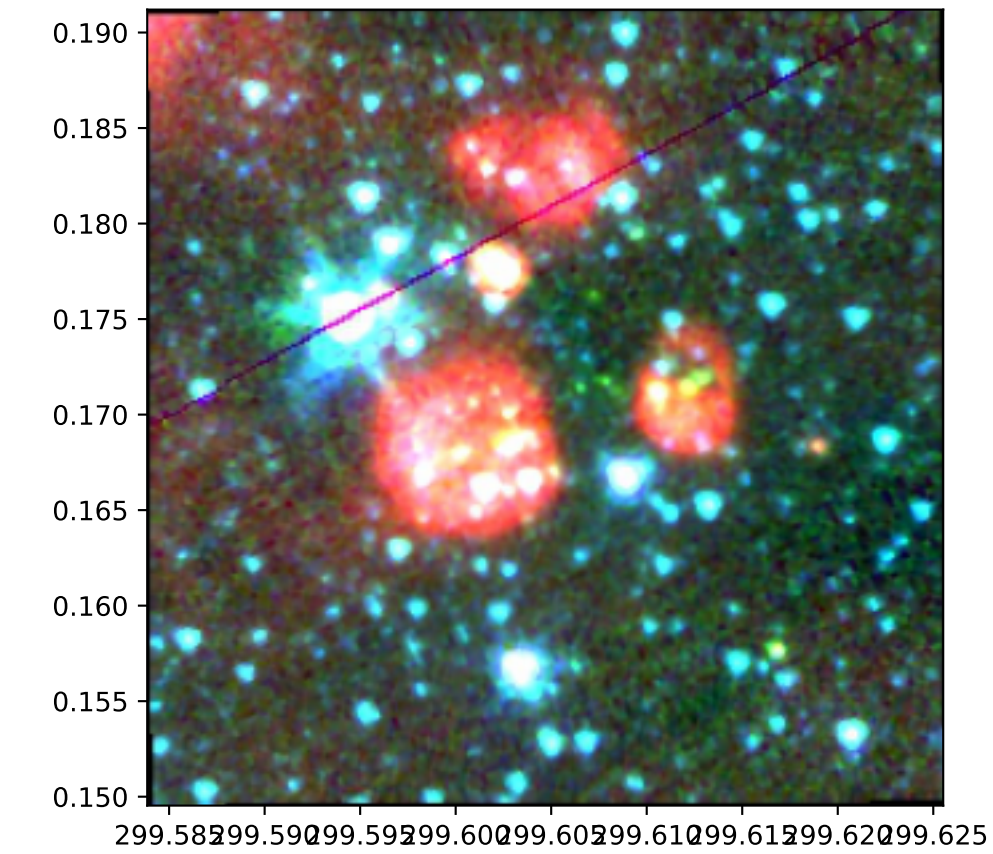
APRG 8 (324.1711, 0.3983)



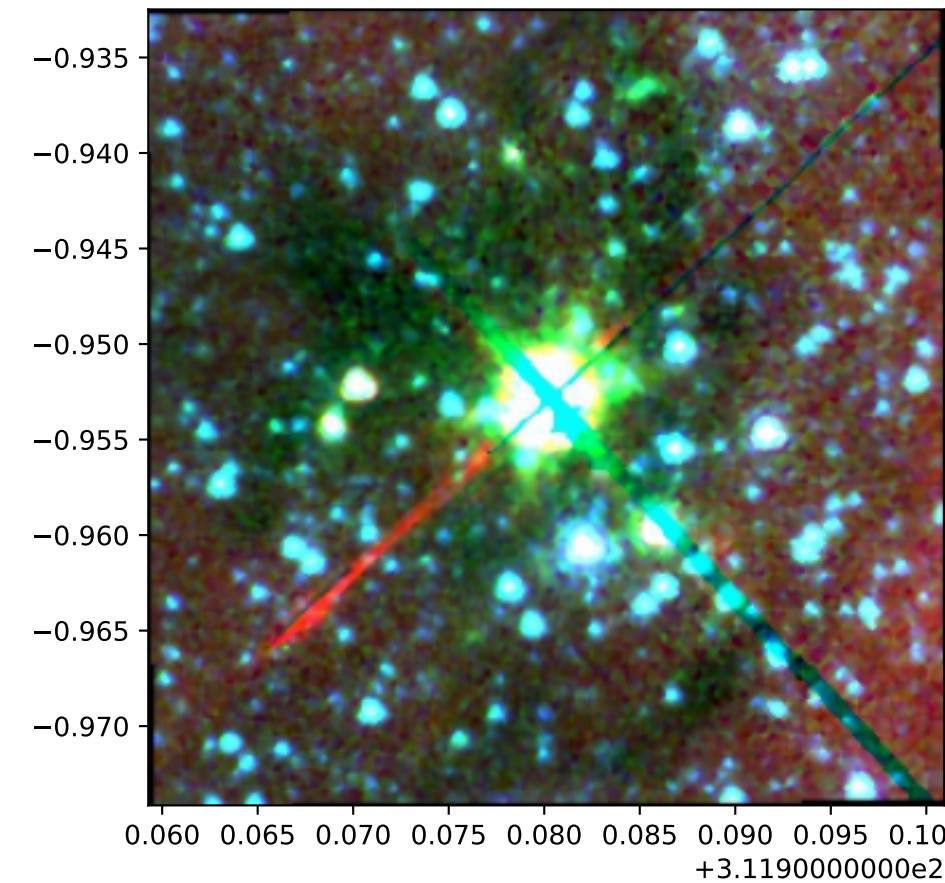
APRG 9 (56.1269, 0.2179)



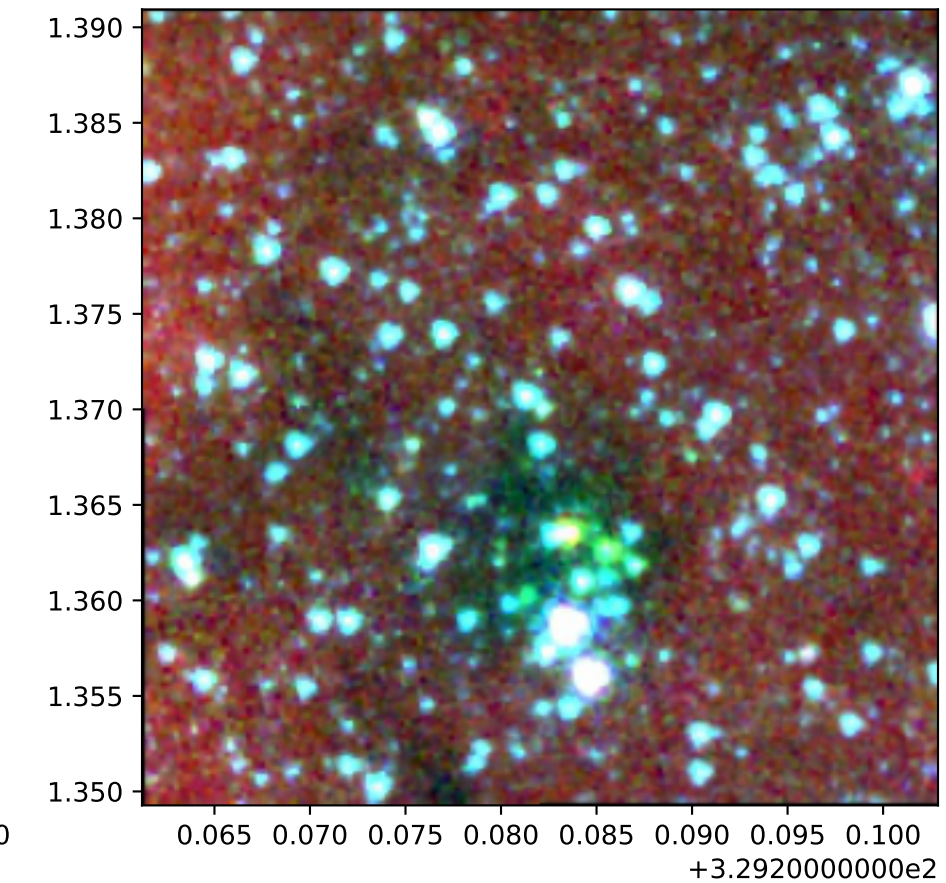
APRG 10 (299.6047, 0.1704)



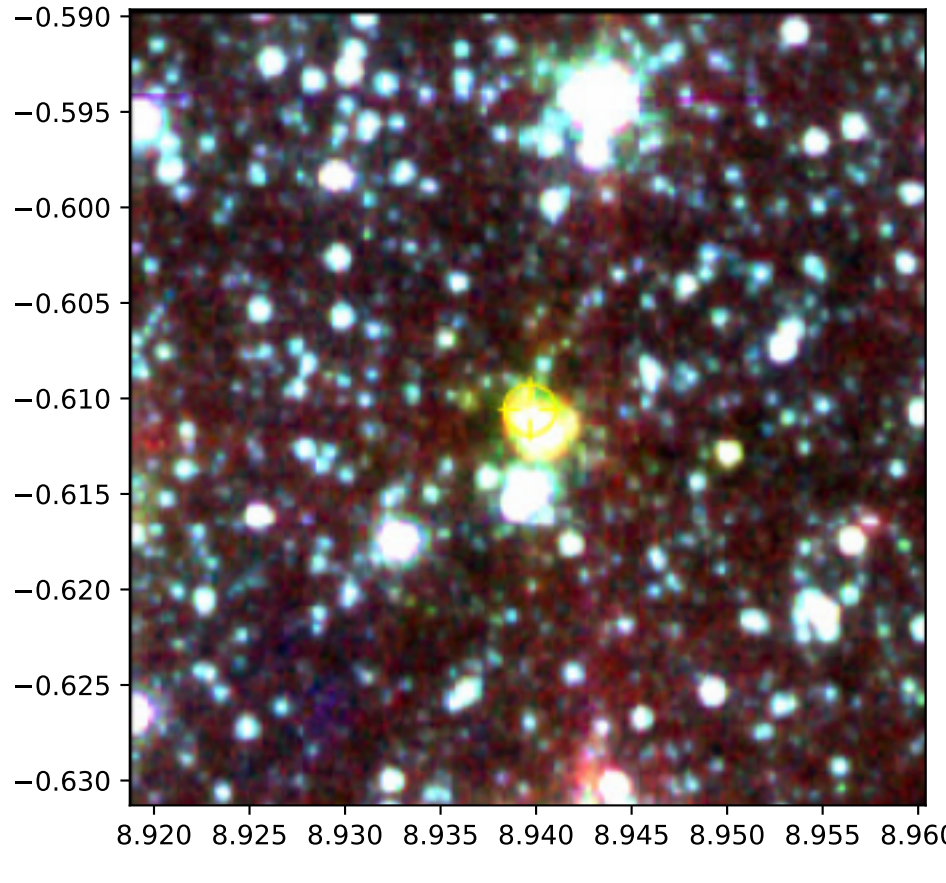
APRG 11 (311.9801, -0.9533)



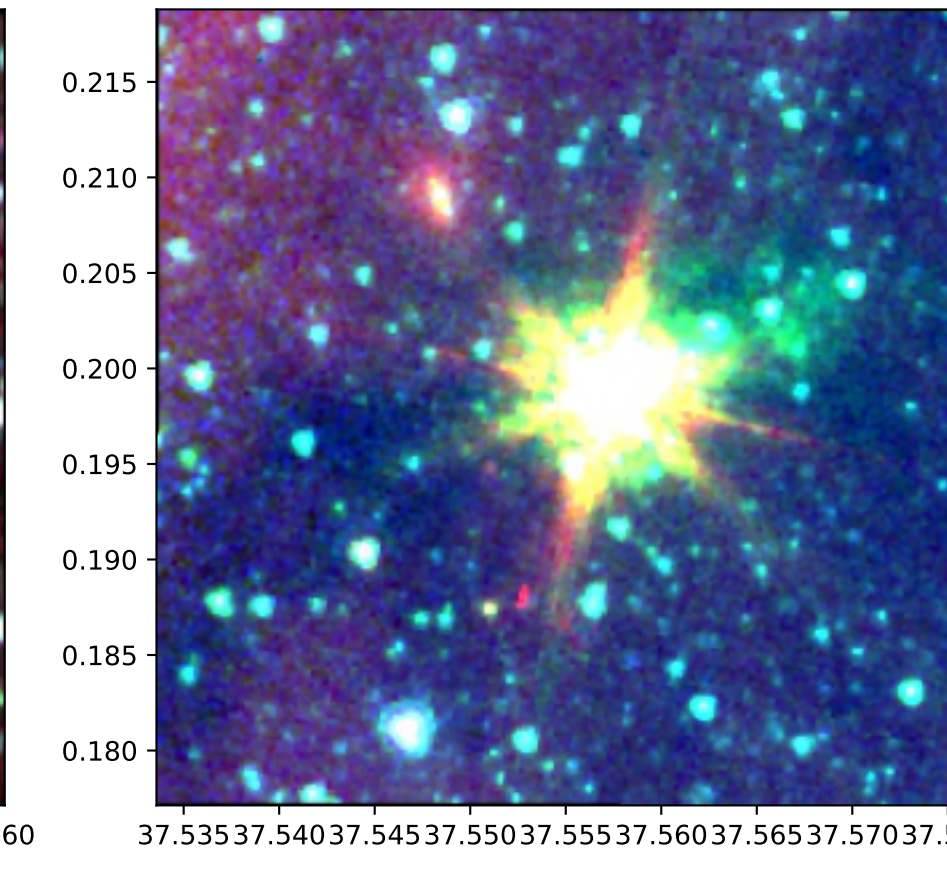
APRG 12 (329.2820, 1.3701)



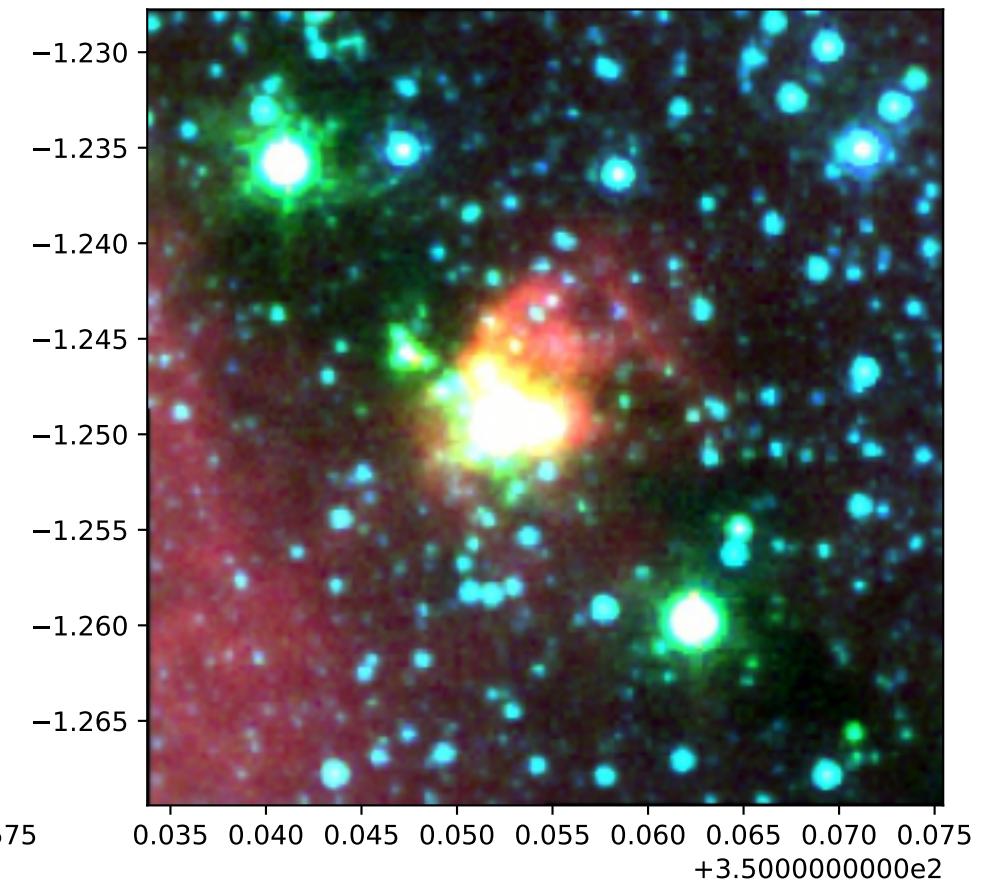
APRG 13 (8.9396, -0.6105)



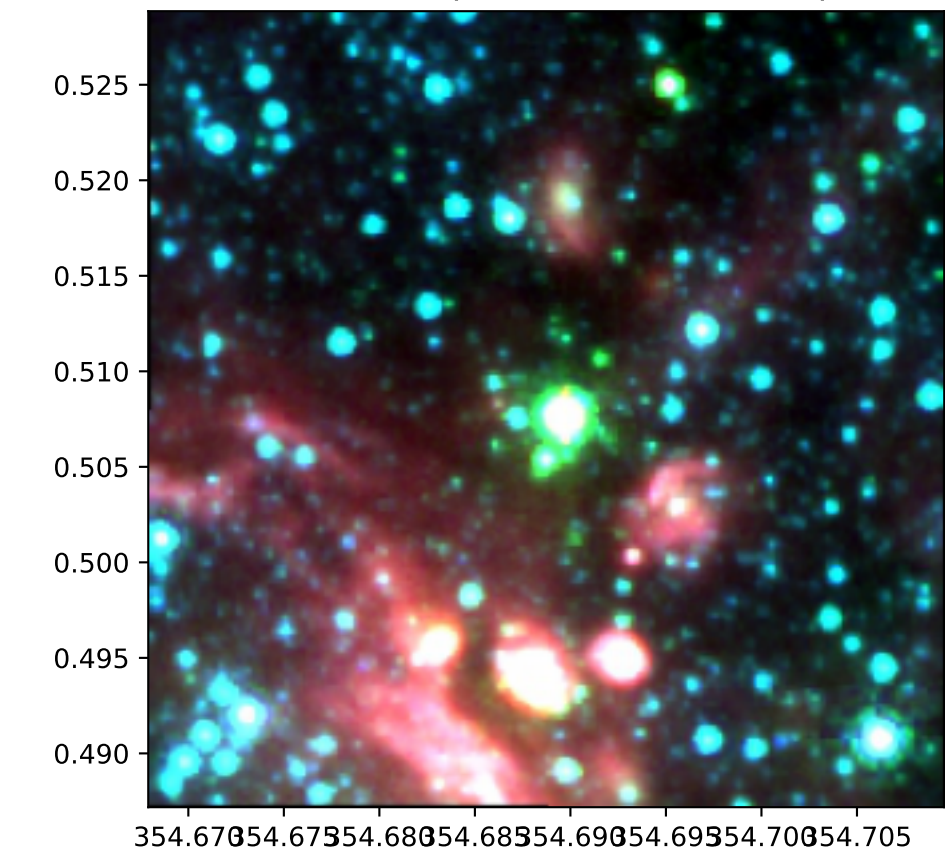
APRG 14 (37.5544, 0.1980)



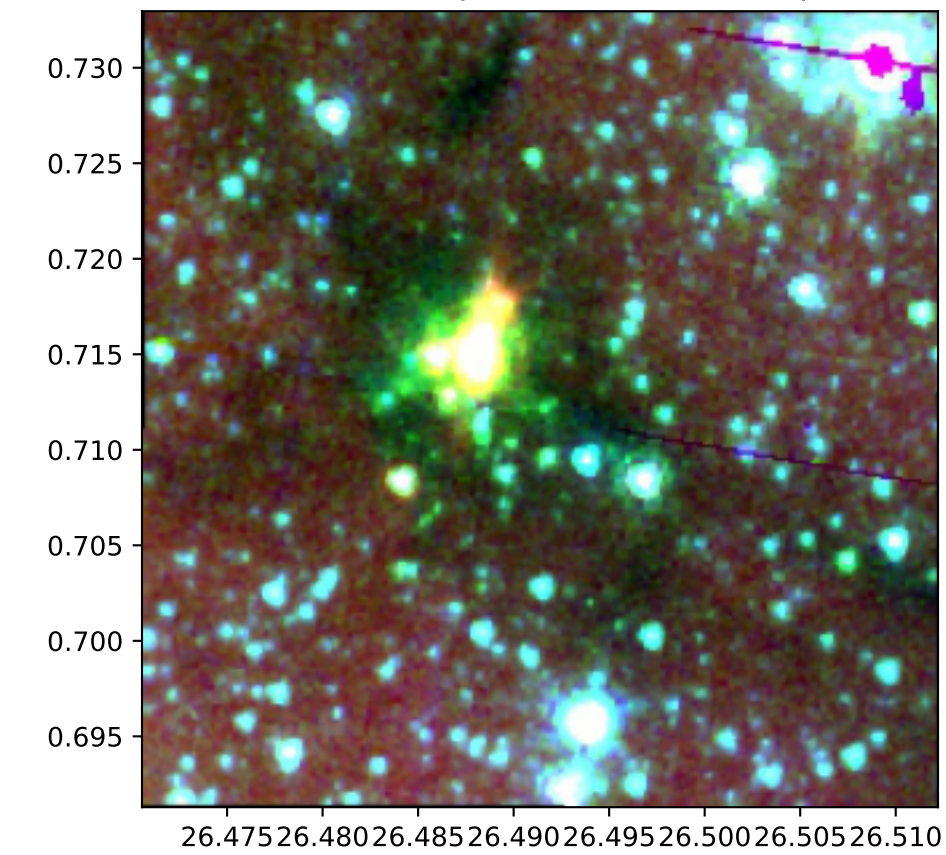
APRG 15 (350.0546, -1.2486)



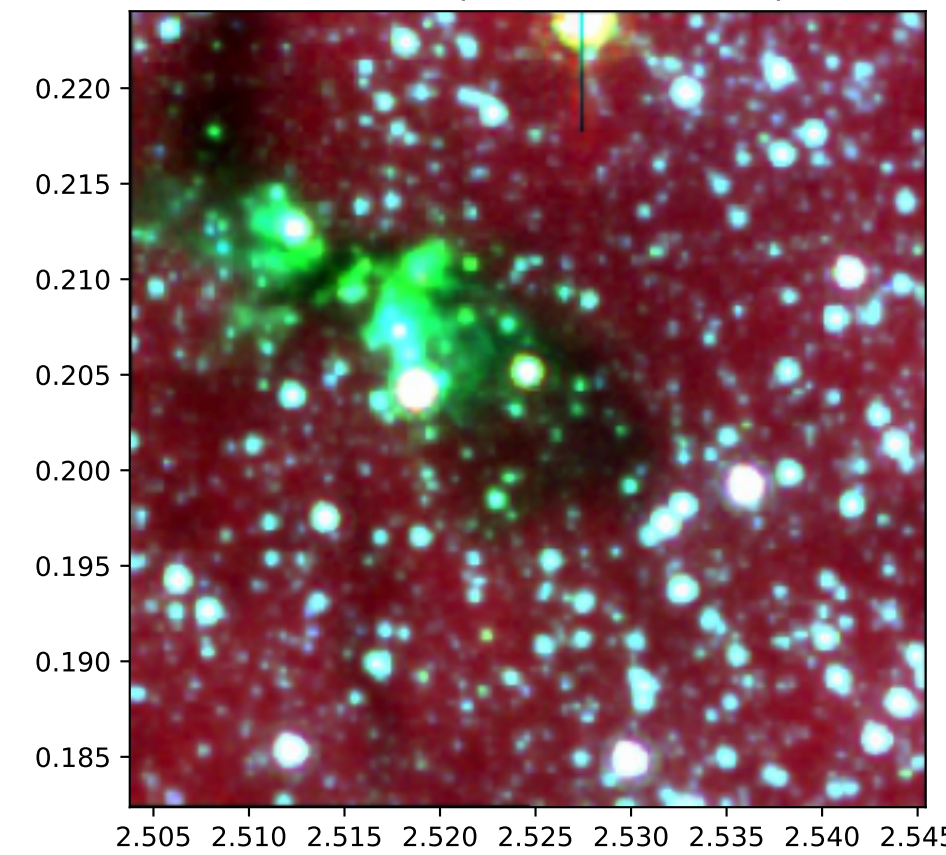
APRG 16 (354.6887, 0.5080)



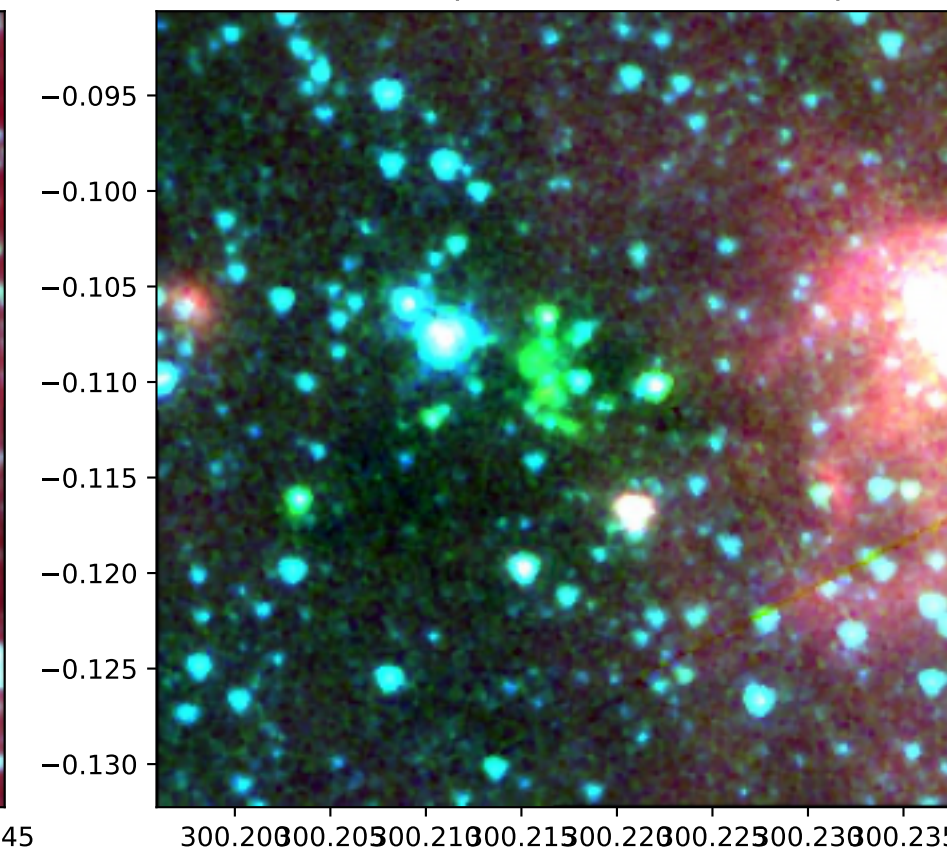
APRG 17 (26.4914, 0.7121)



APRG 18 (2.5246, 0.2032)



APRG 19 (300.2167, -0.1114)



APRG 20 (19.8856, -0.5282)

