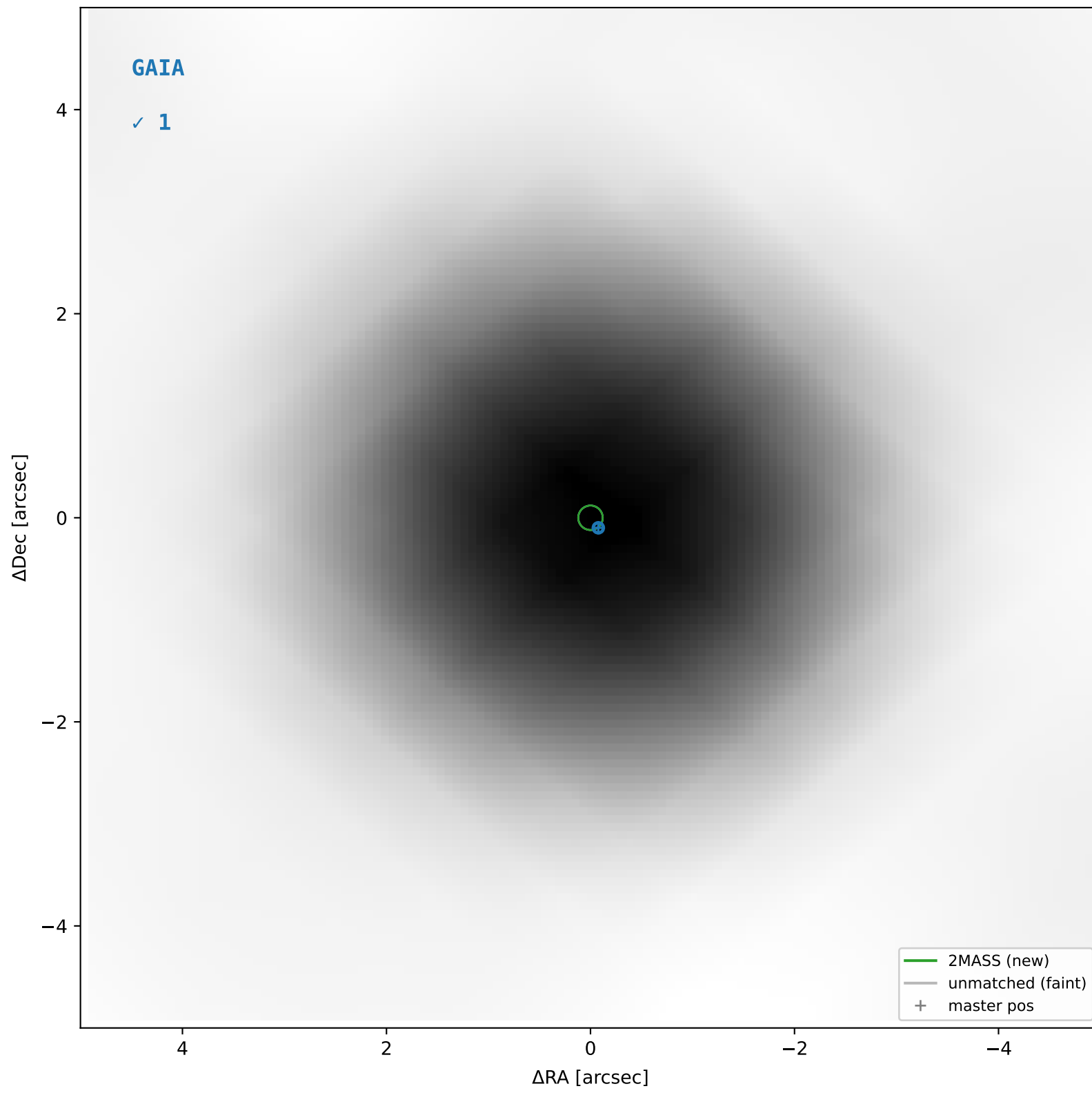
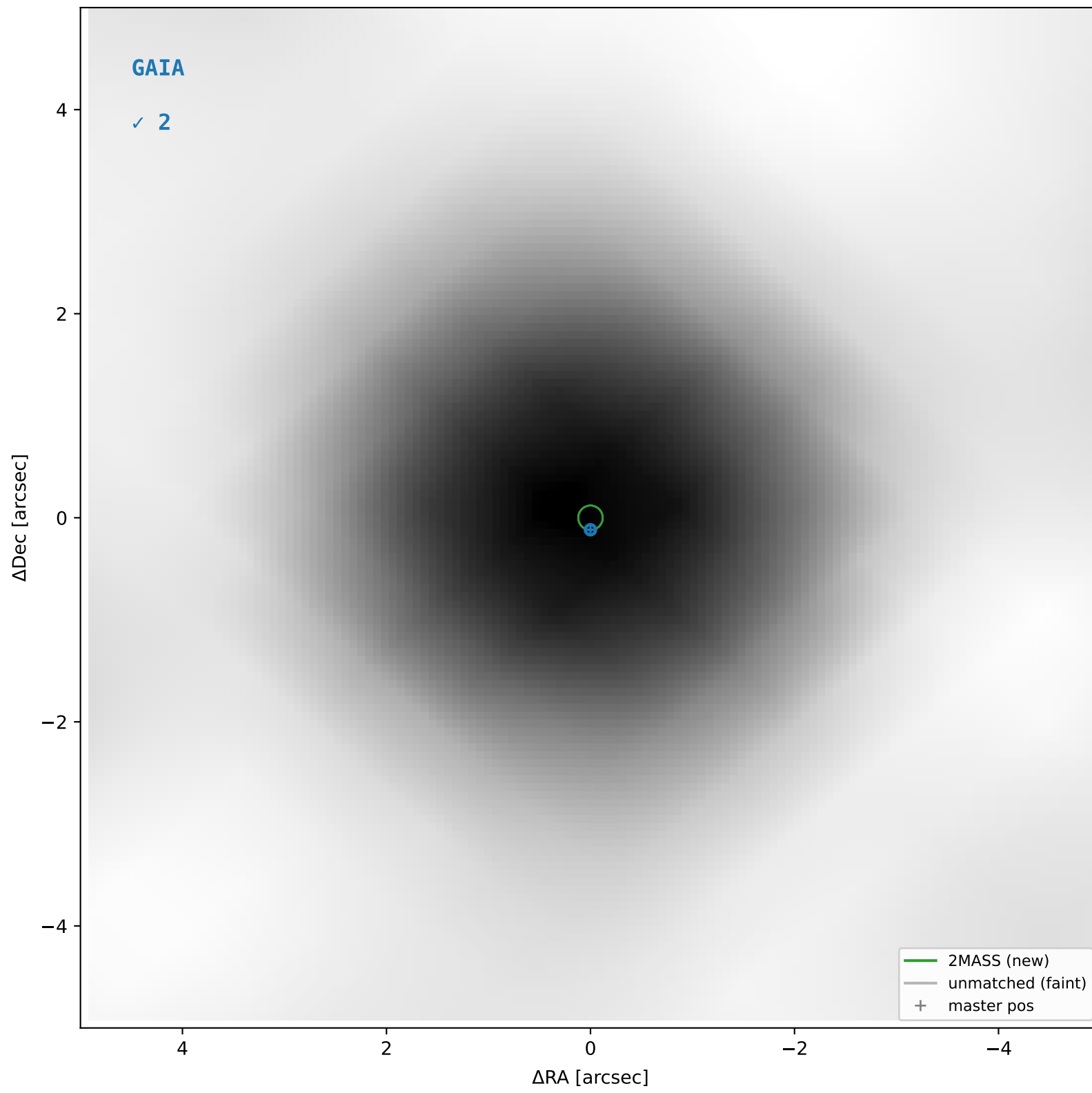


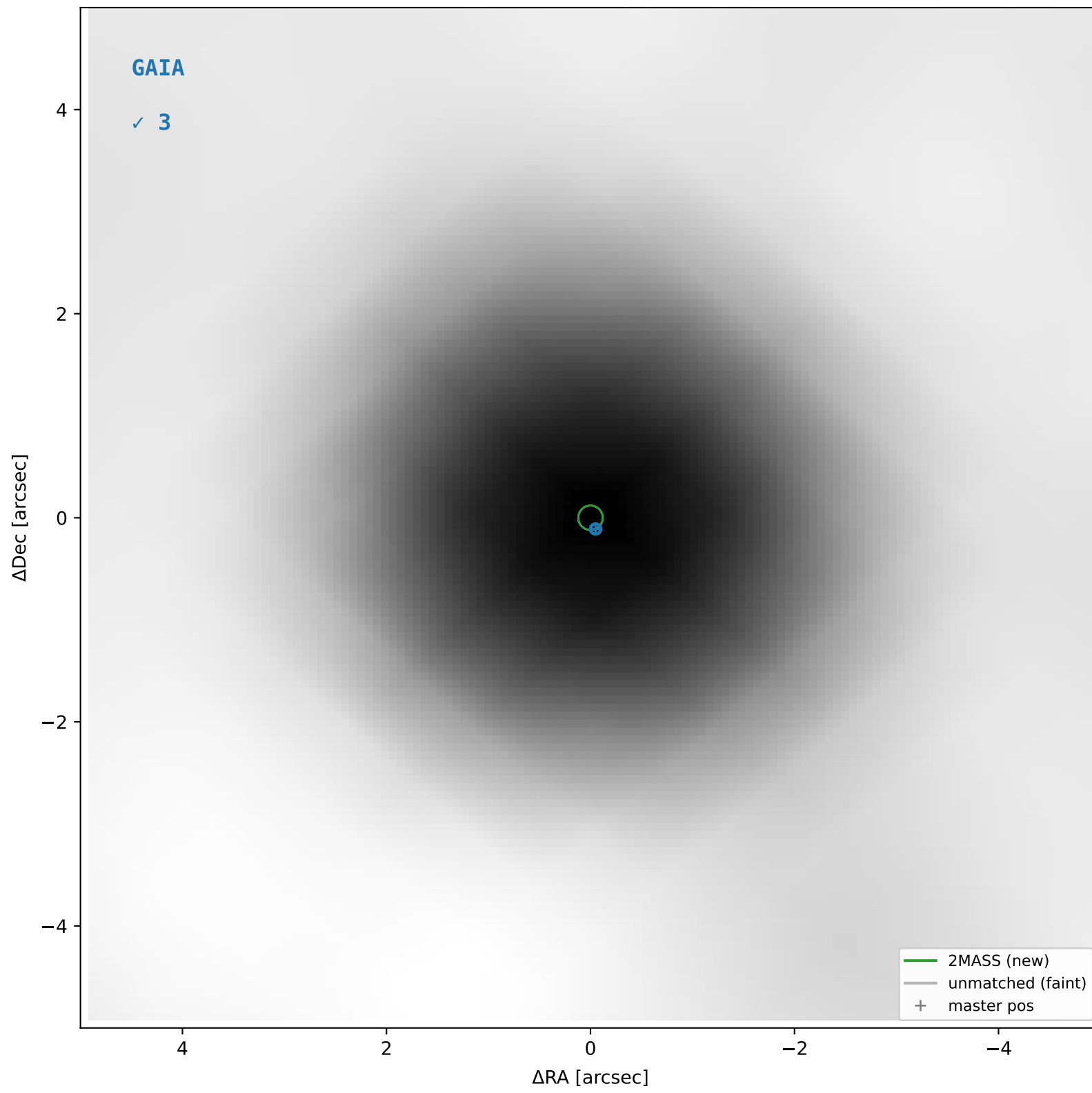
2MASS #1 — sep=0.12",  $D^2=0.92$



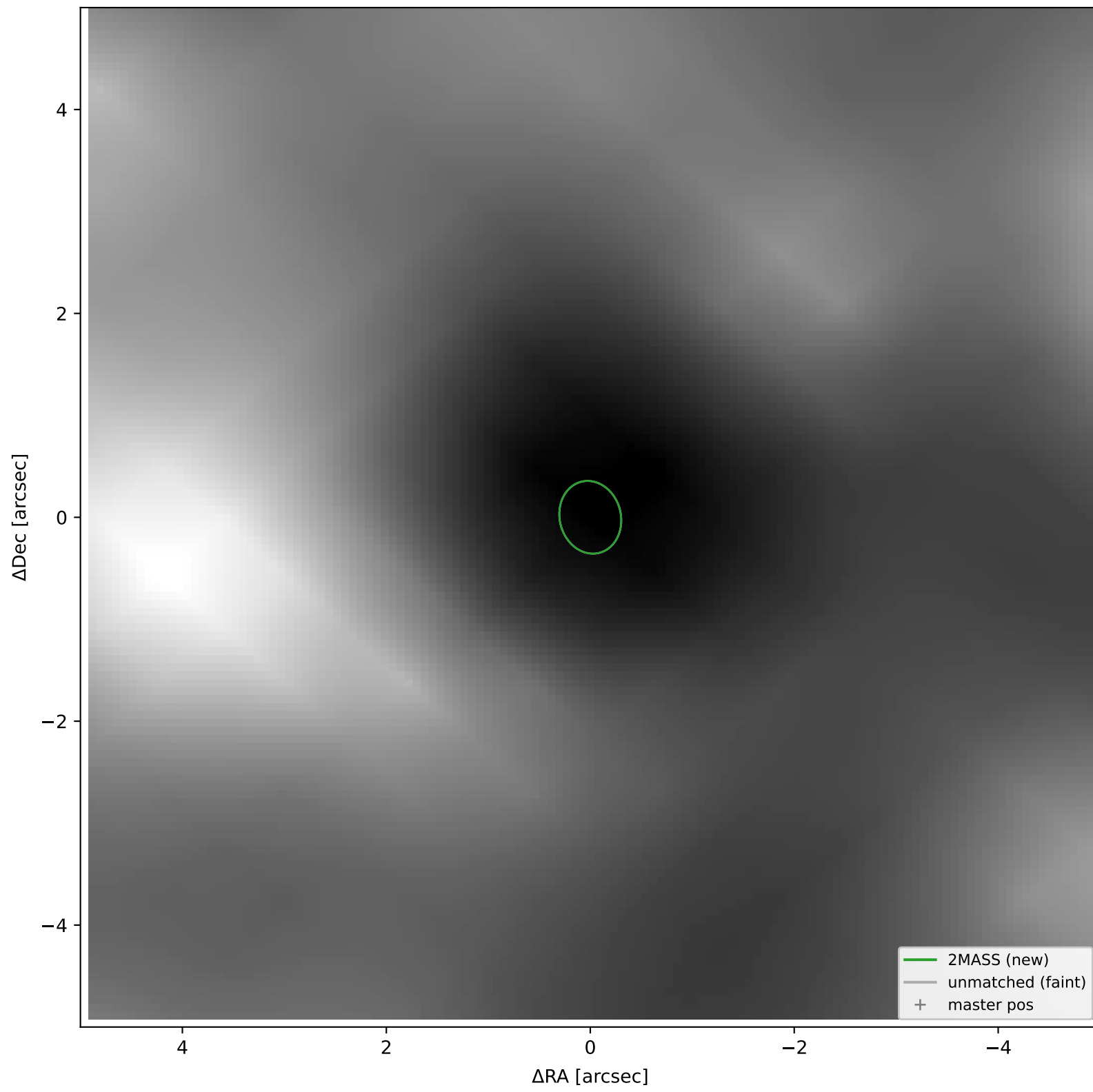
2MASS #2 — sep=0.12",  $D^2=0.82$



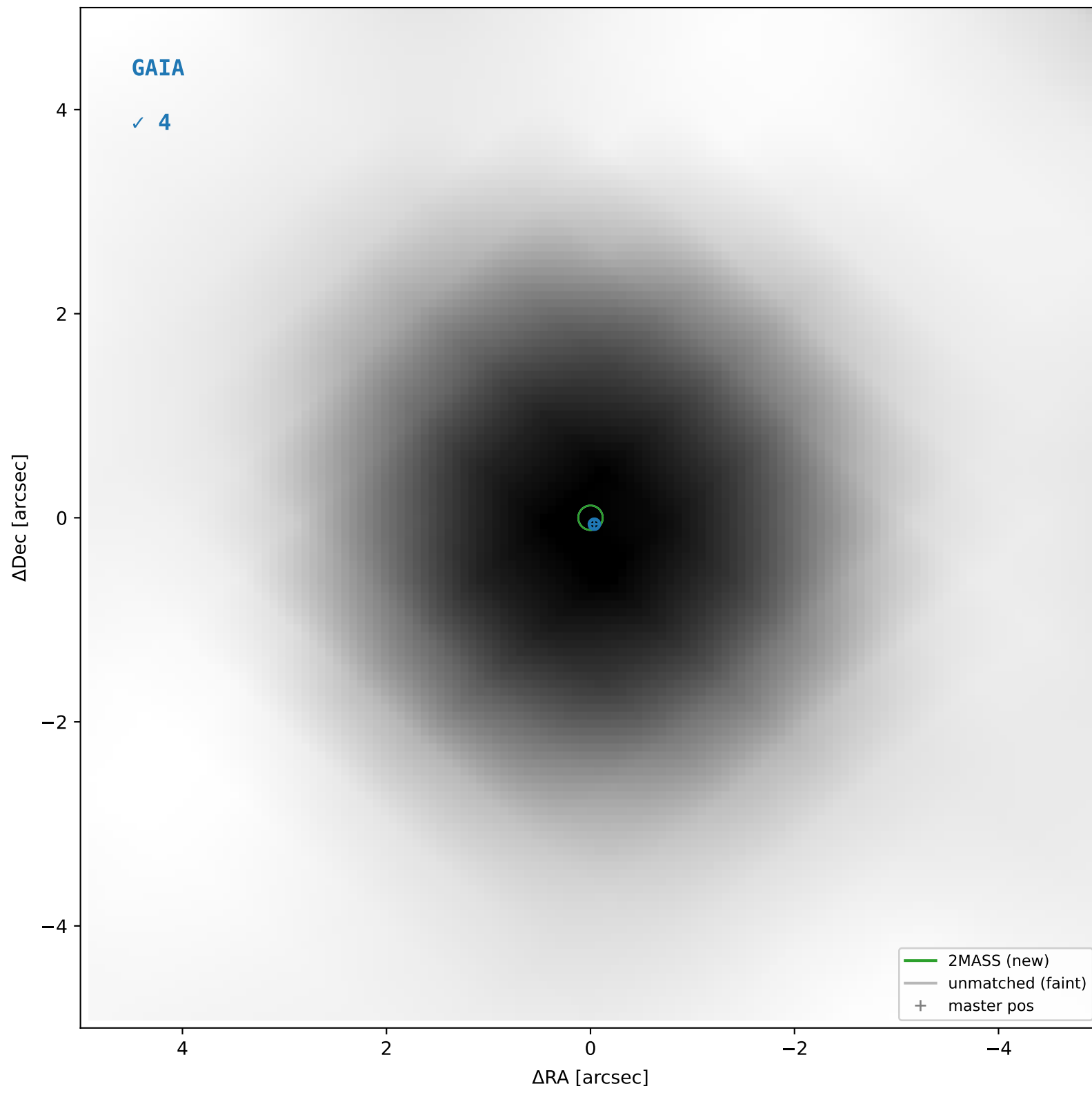
2MASS #3 — sep=0.12",  $D^2=0.86$



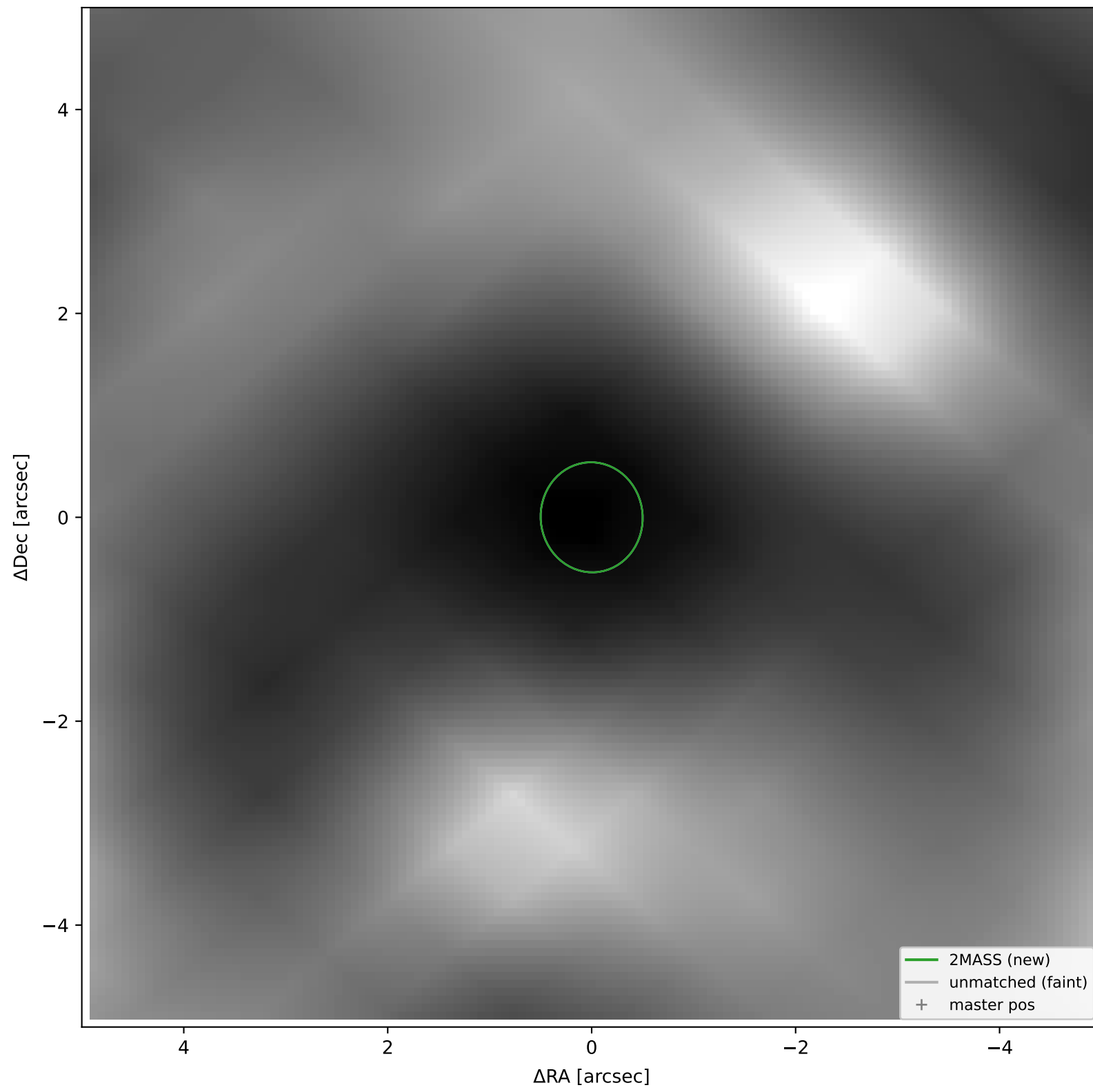
2MASS #4 — sep=0.00",  $D^2=0.00$



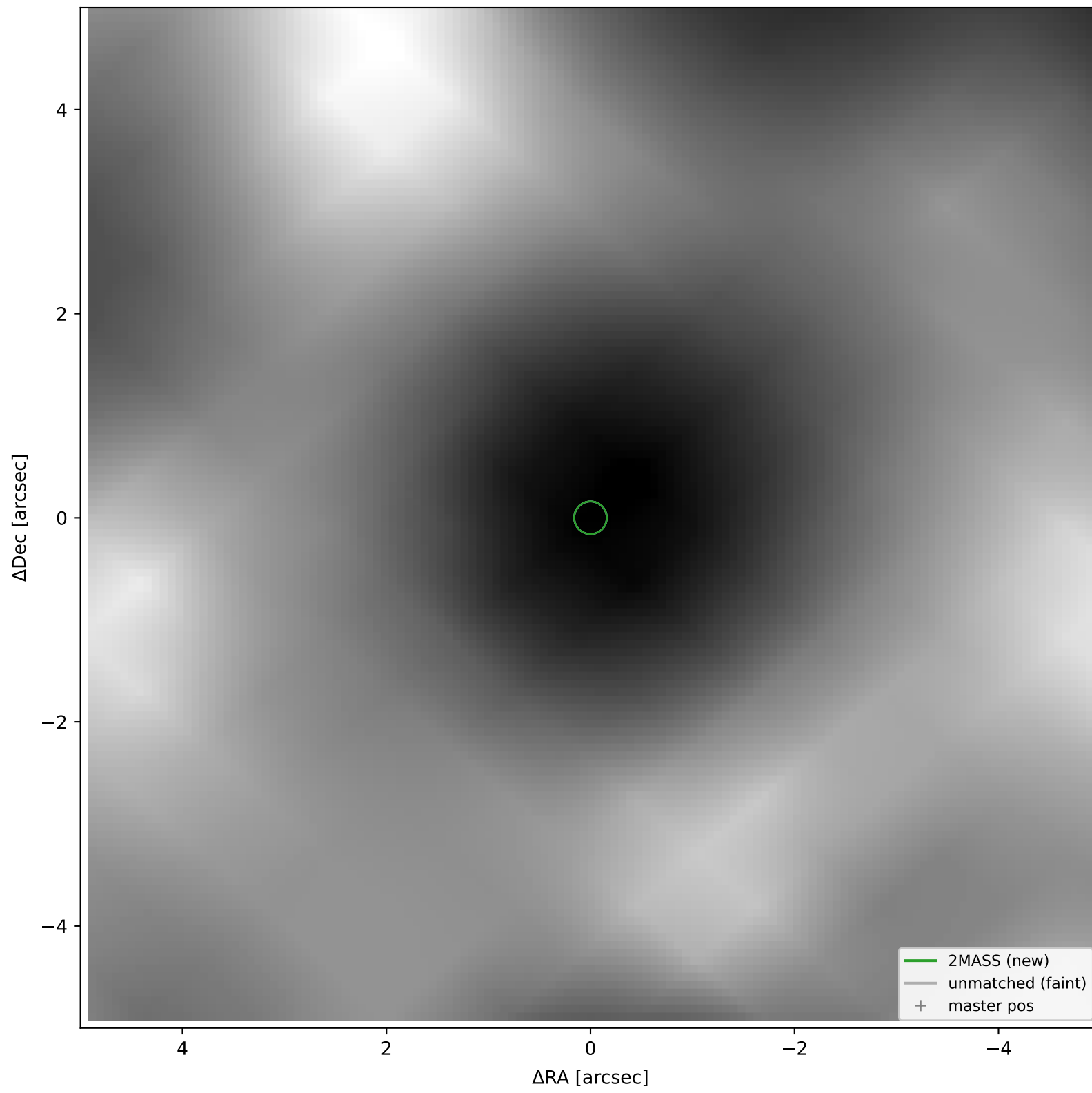
2MASS #5 — sep=0.07",  $D^2=0.32$



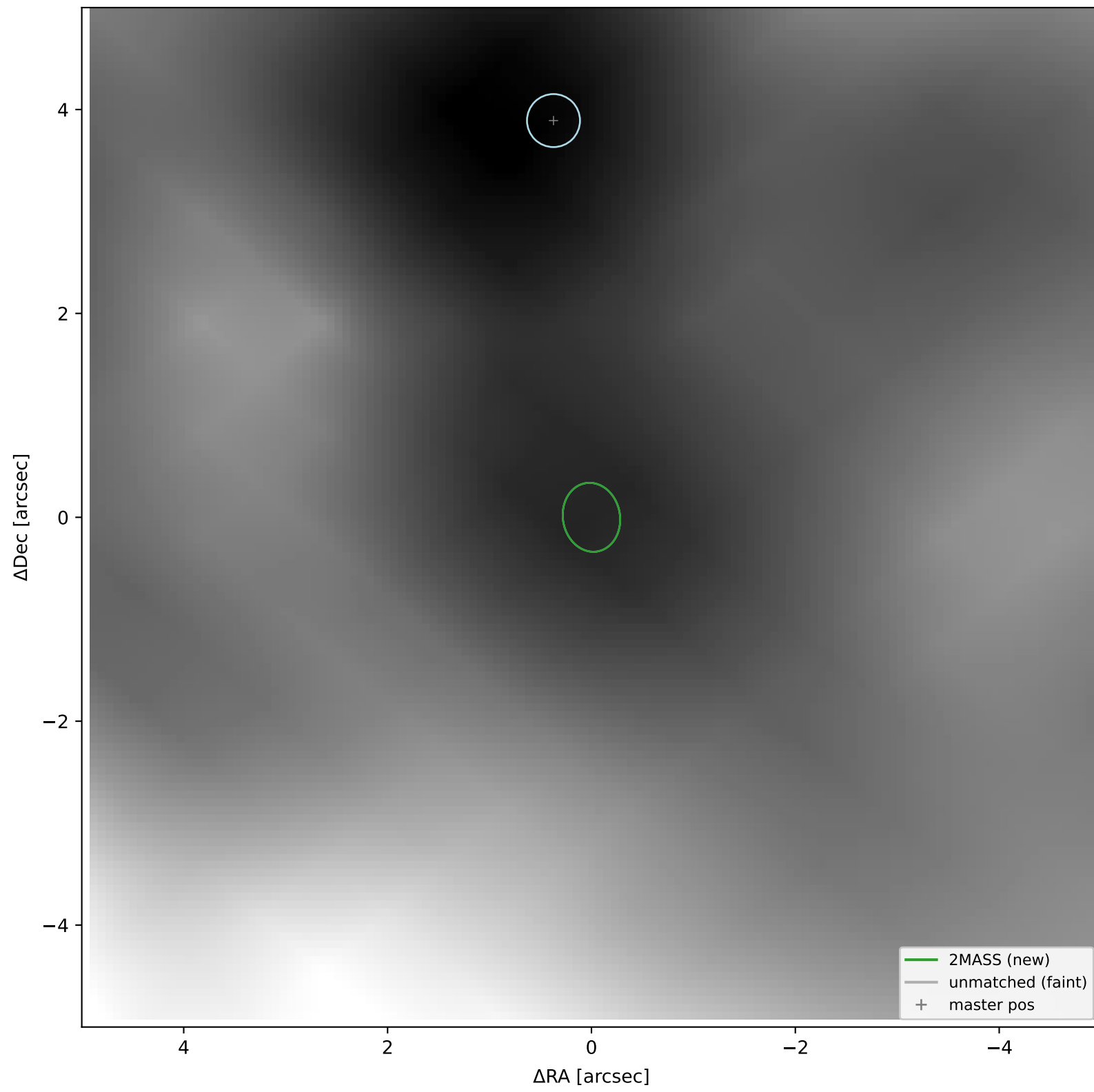
2MASS #6 — sep=0.00",  $D^2=0.00$



2MASS #7 — sep=0.00",  $D^2=0.00$

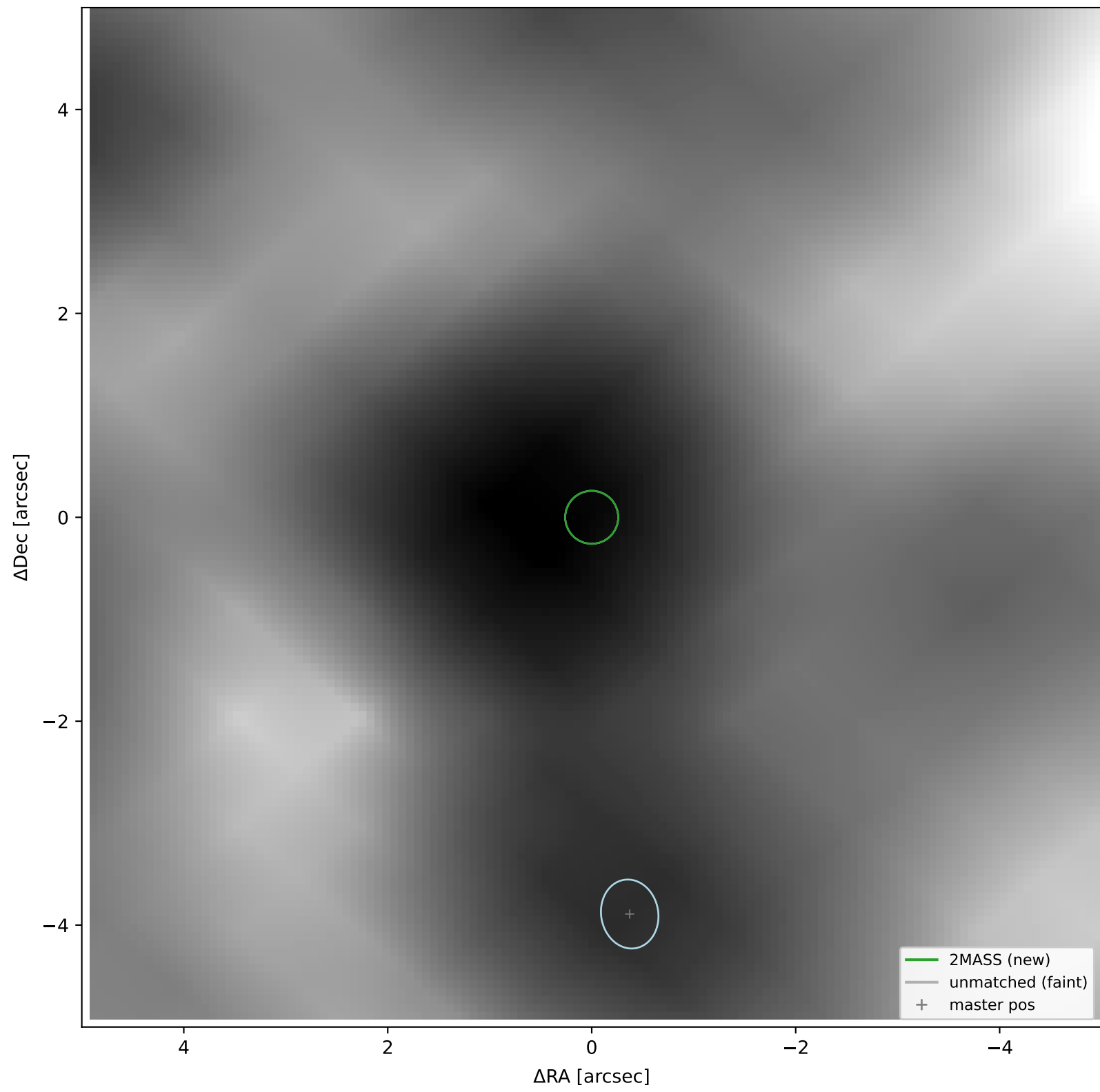


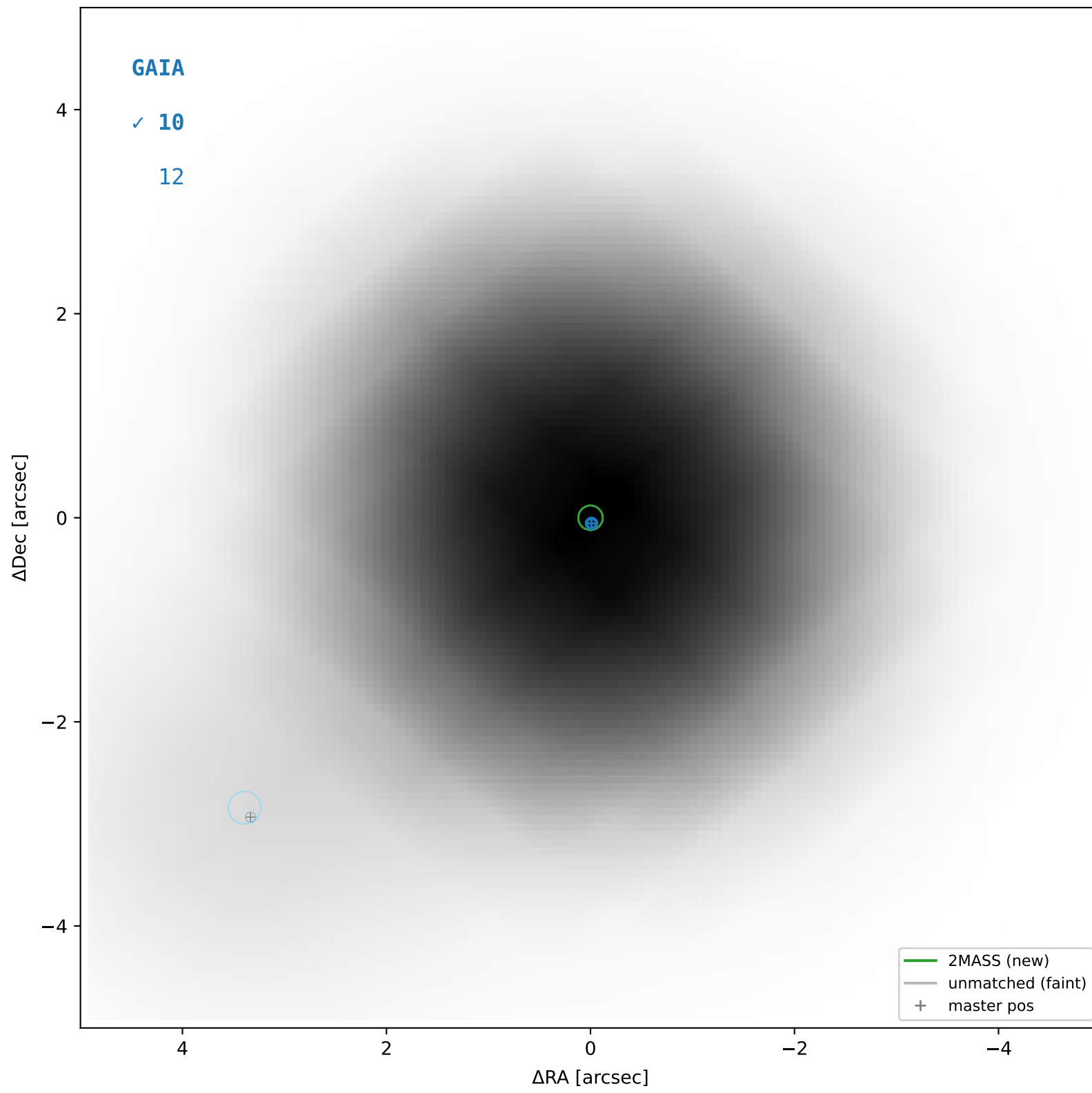
2MASS #8 — sep=0.00",  $D^2=0.00$



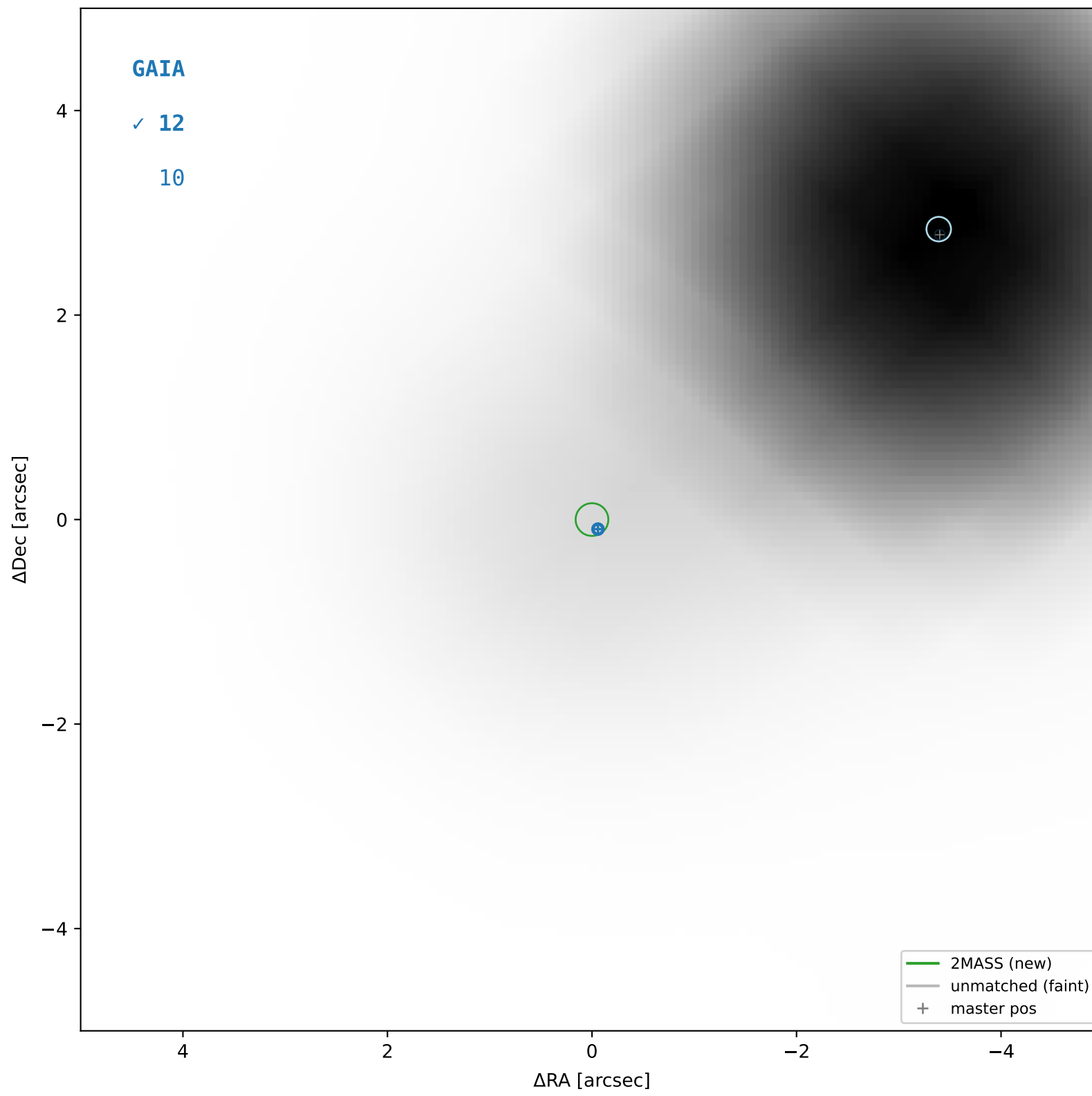


2MASS #9 — sep=0.00",  $D^2=0.00$

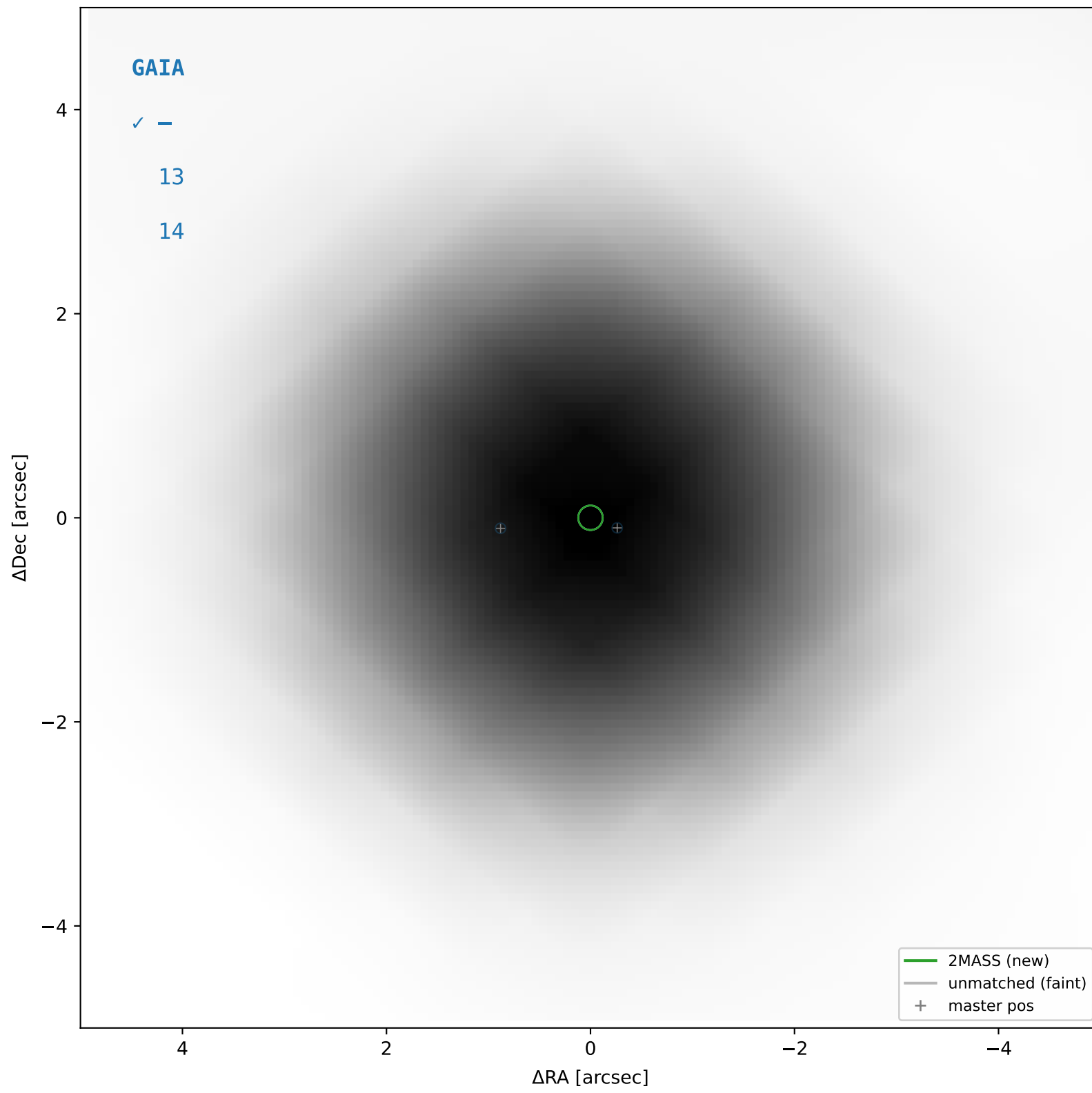




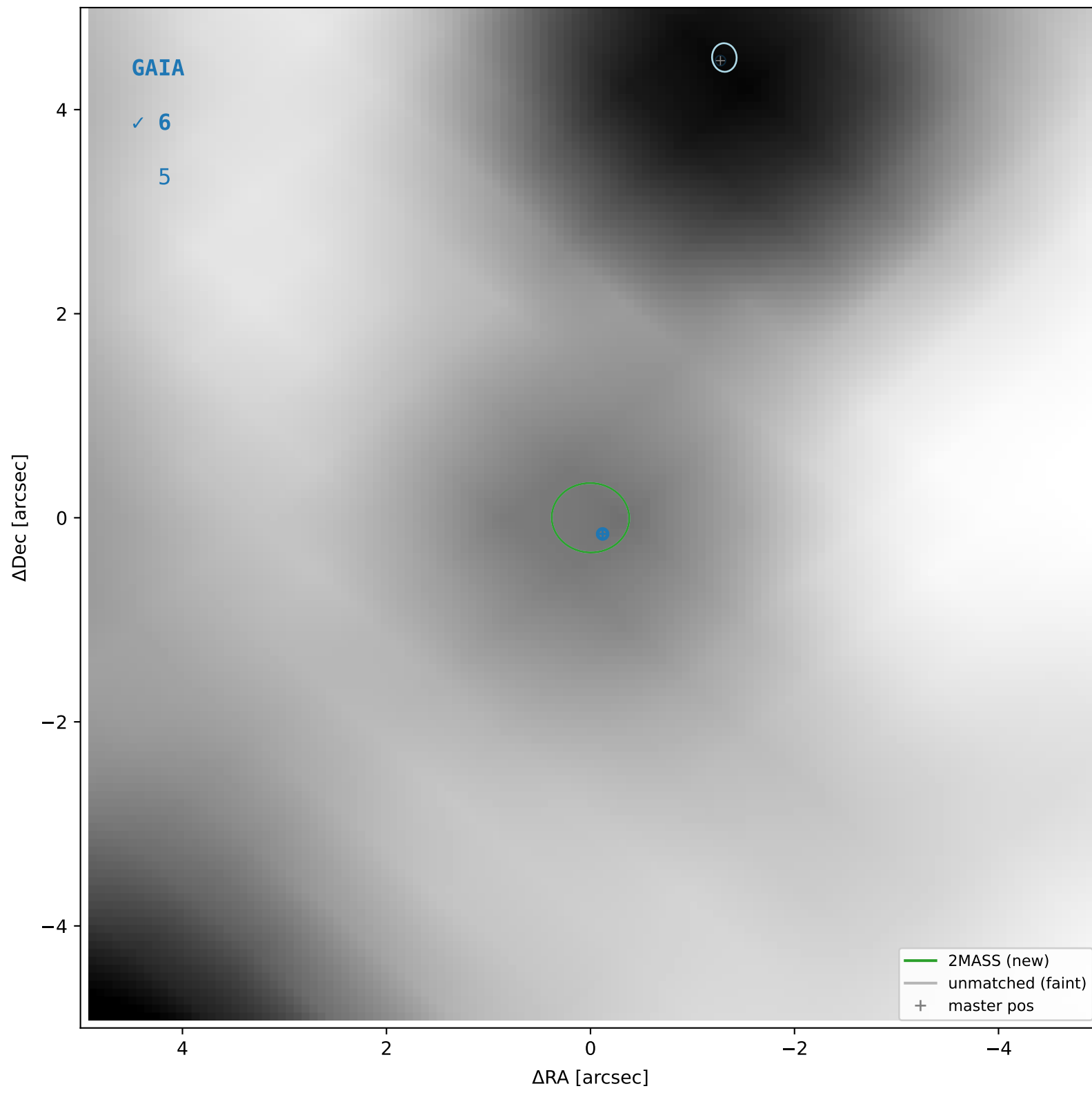
2MASS #11 — sep=0.11", D<sup>2</sup>=0.43



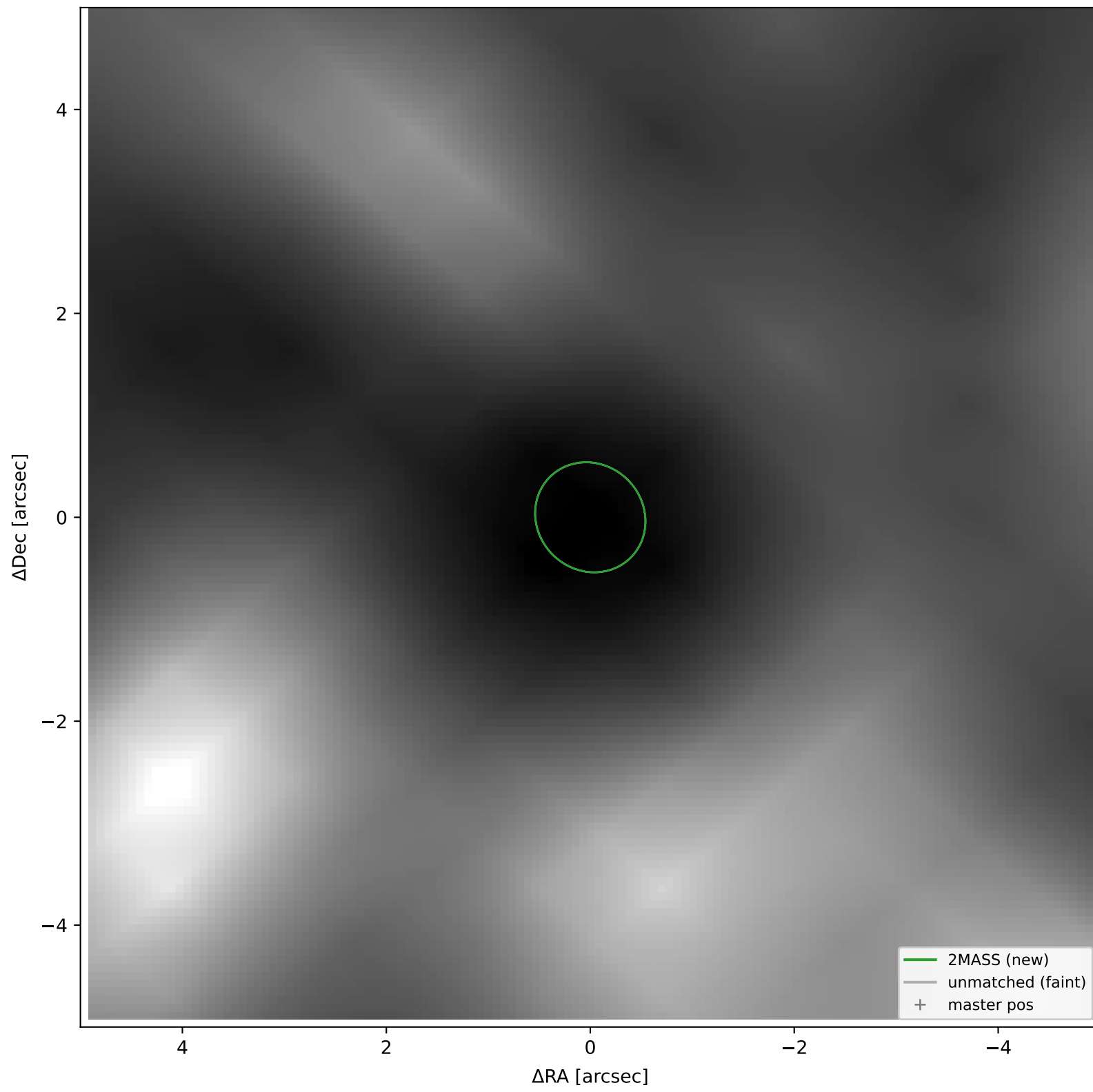
2MASS #12 — sep=0.00", D<sup>2</sup>=0.00



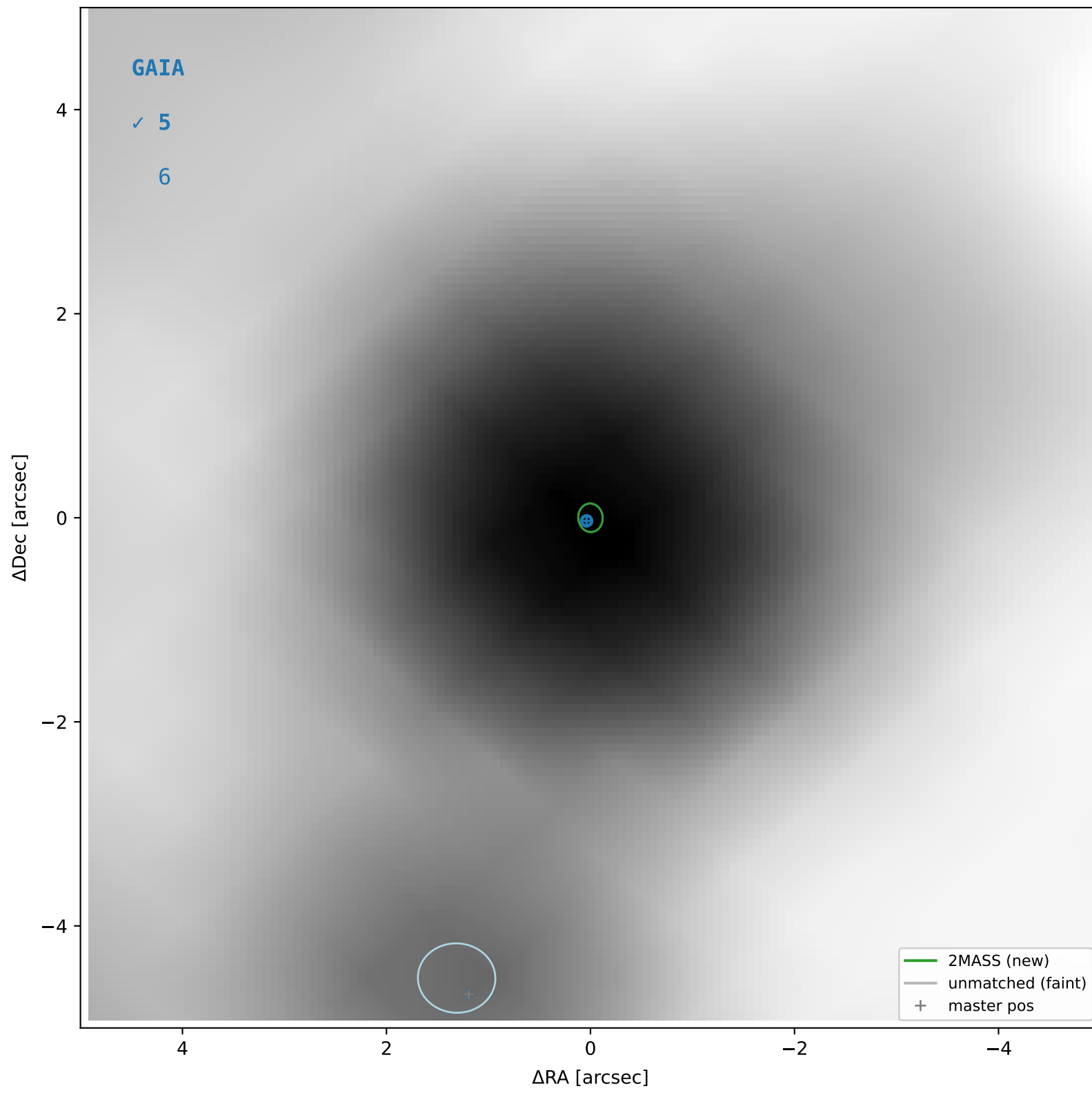
2MASS #13 — sep=0.20",  $D^2=0.29$



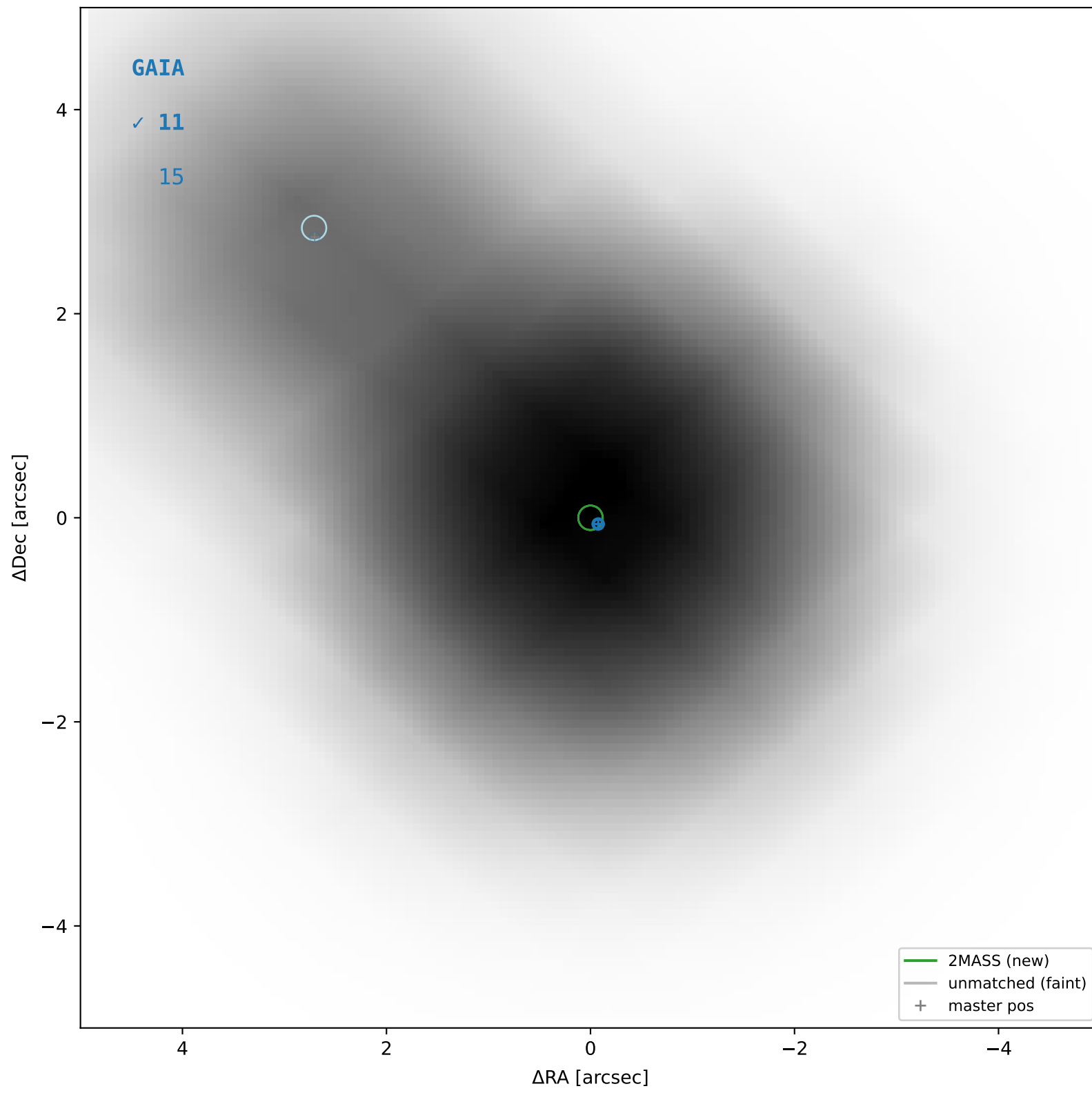
2MASS #14 — sep=0.00",  $D^2=0.00$



2MASS #15 — sep=0.05",  $D^2=0.12$

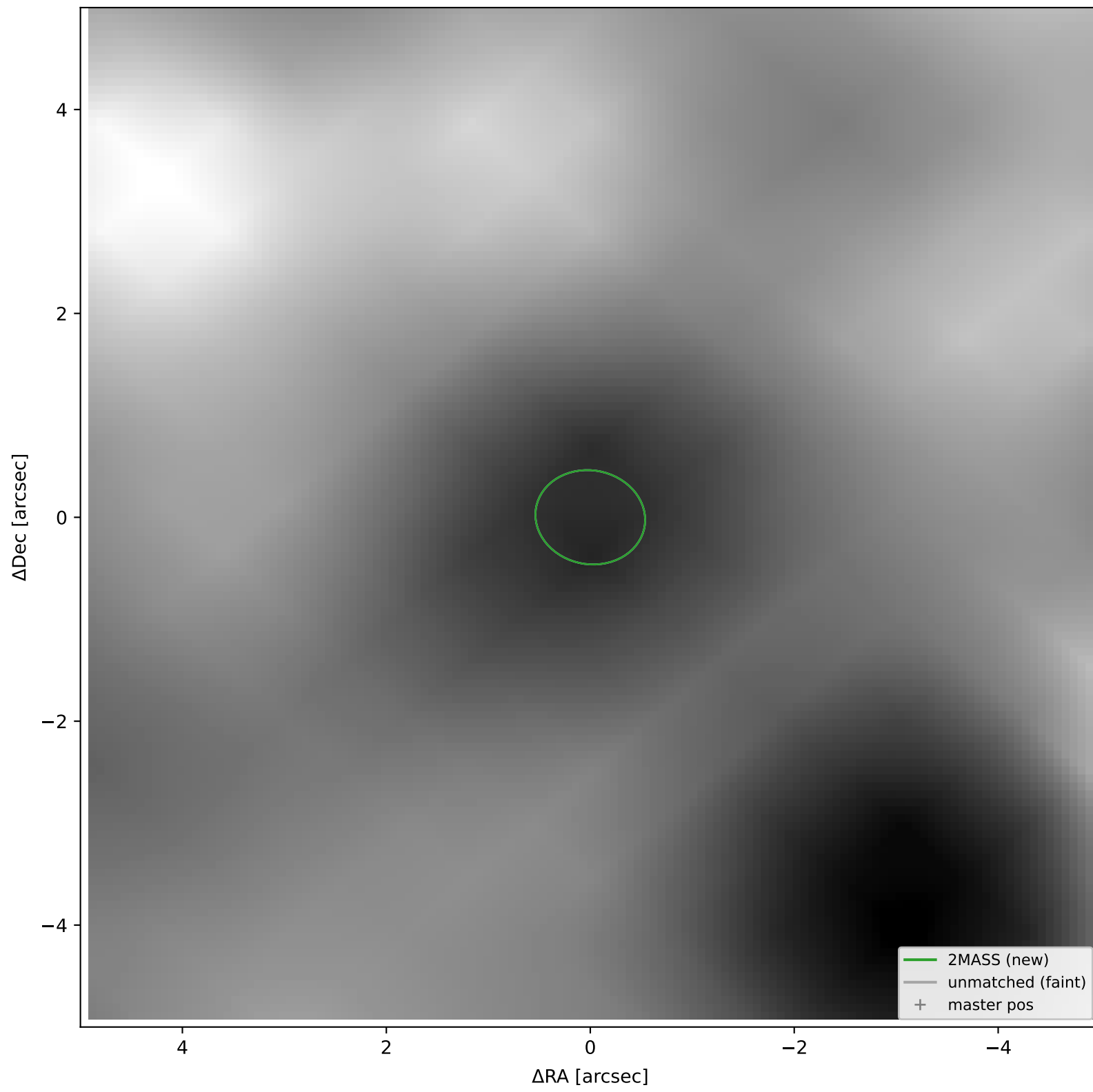


2MASS #16 — sep=0.10",  $D^2=0.56$

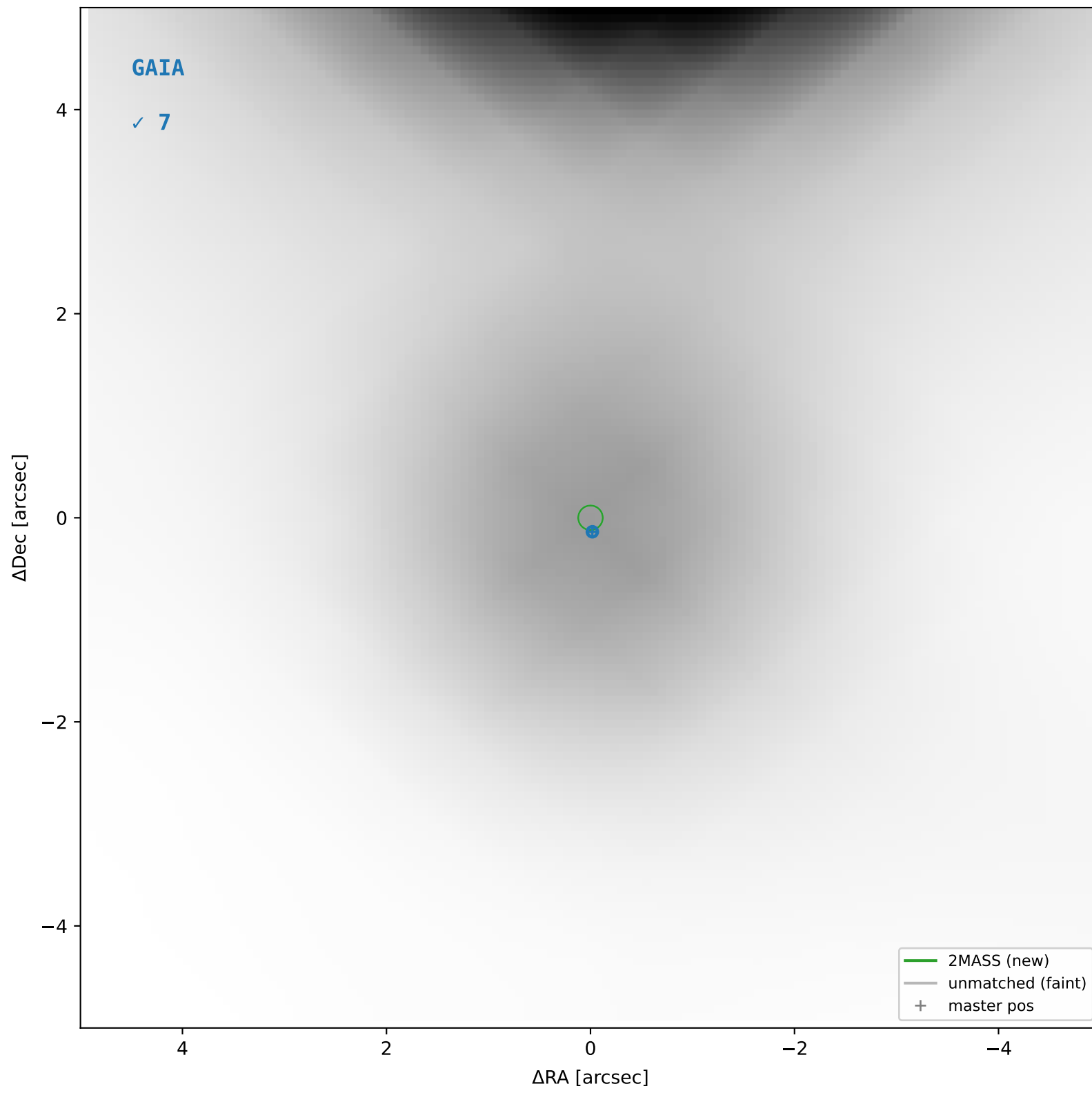


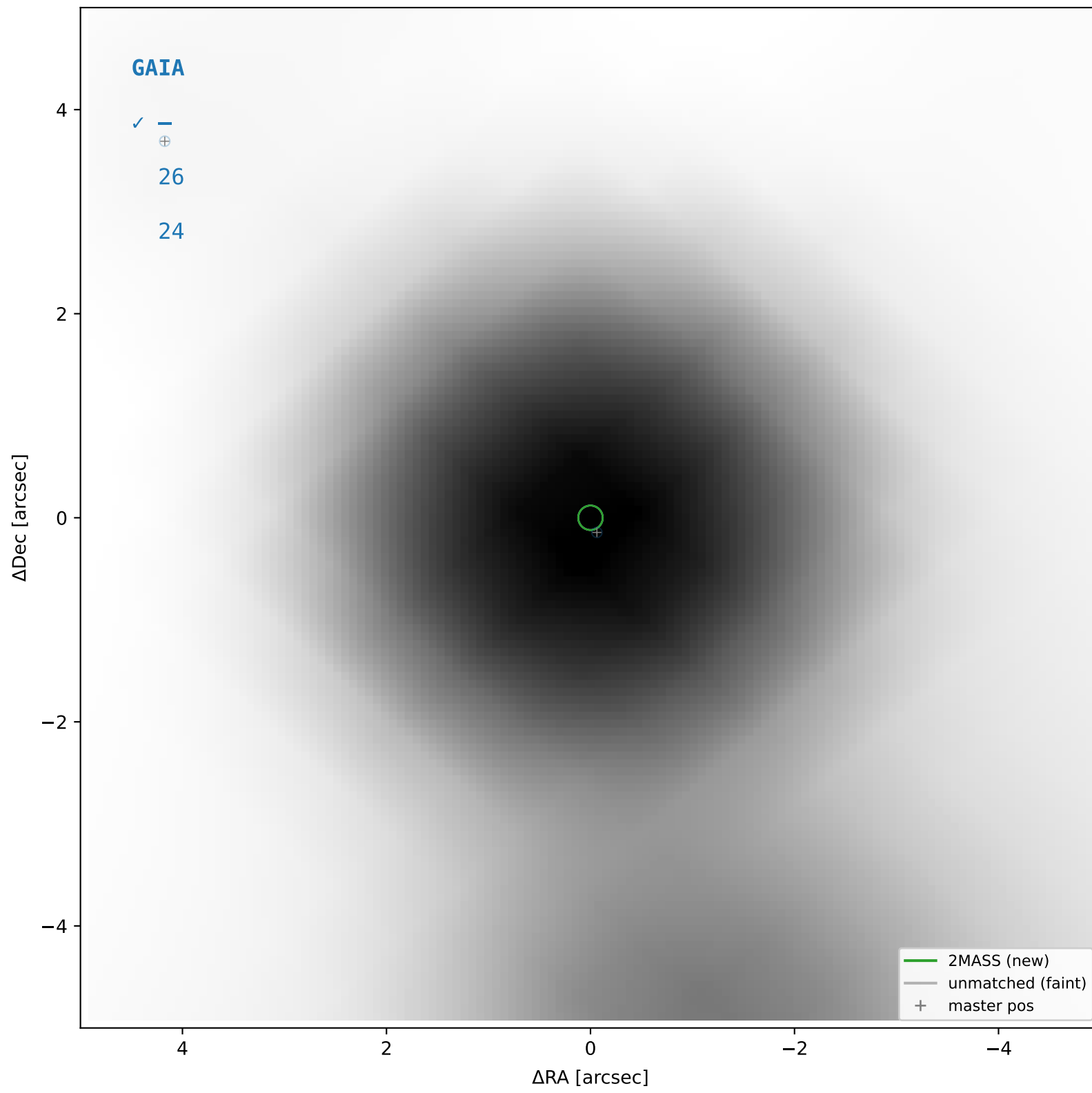


2MASS #17 — sep=0.00", D<sup>2</sup>=0.00

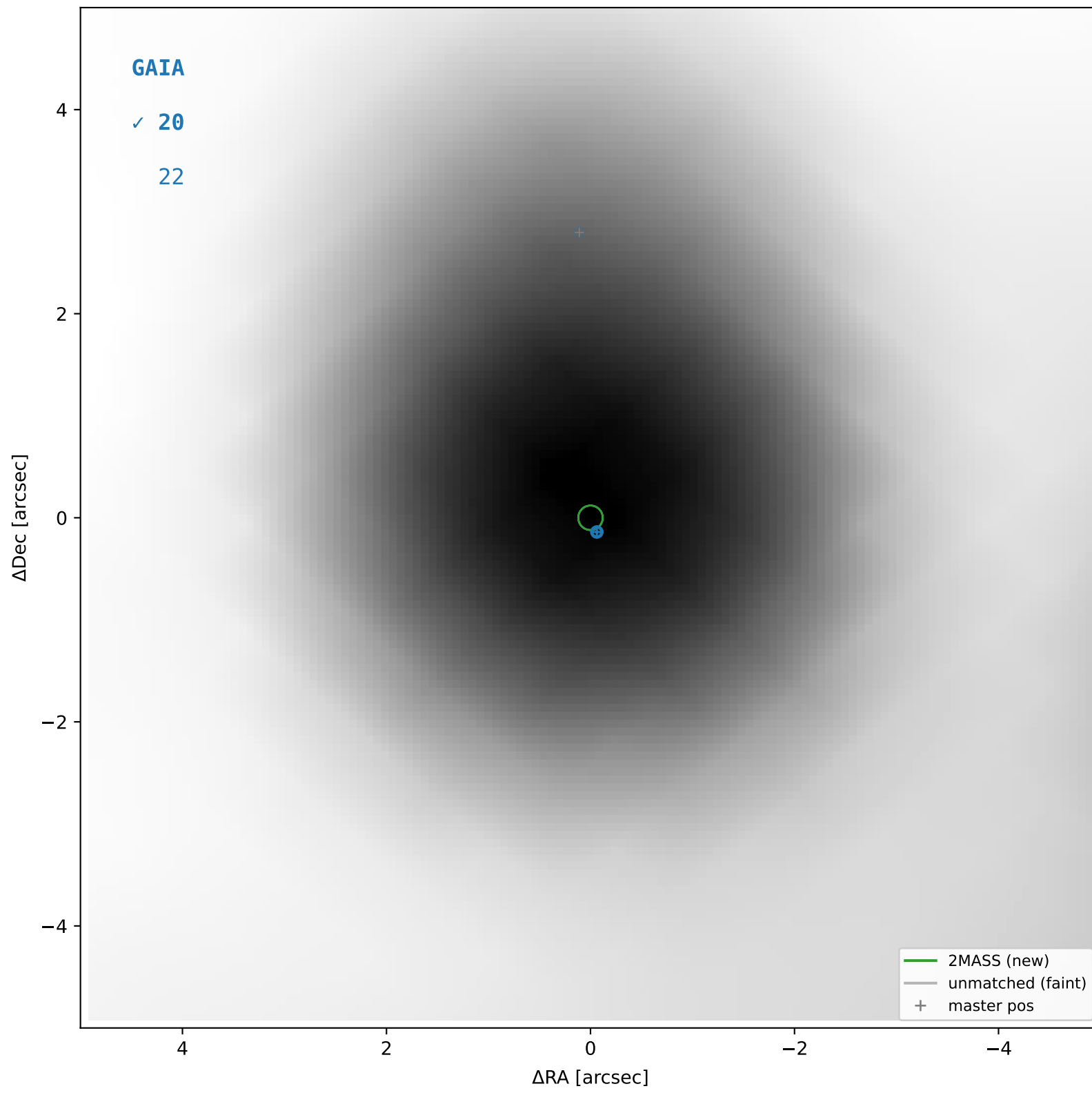


2MASS #18 — sep=0.14", D<sup>2</sup>=1.13

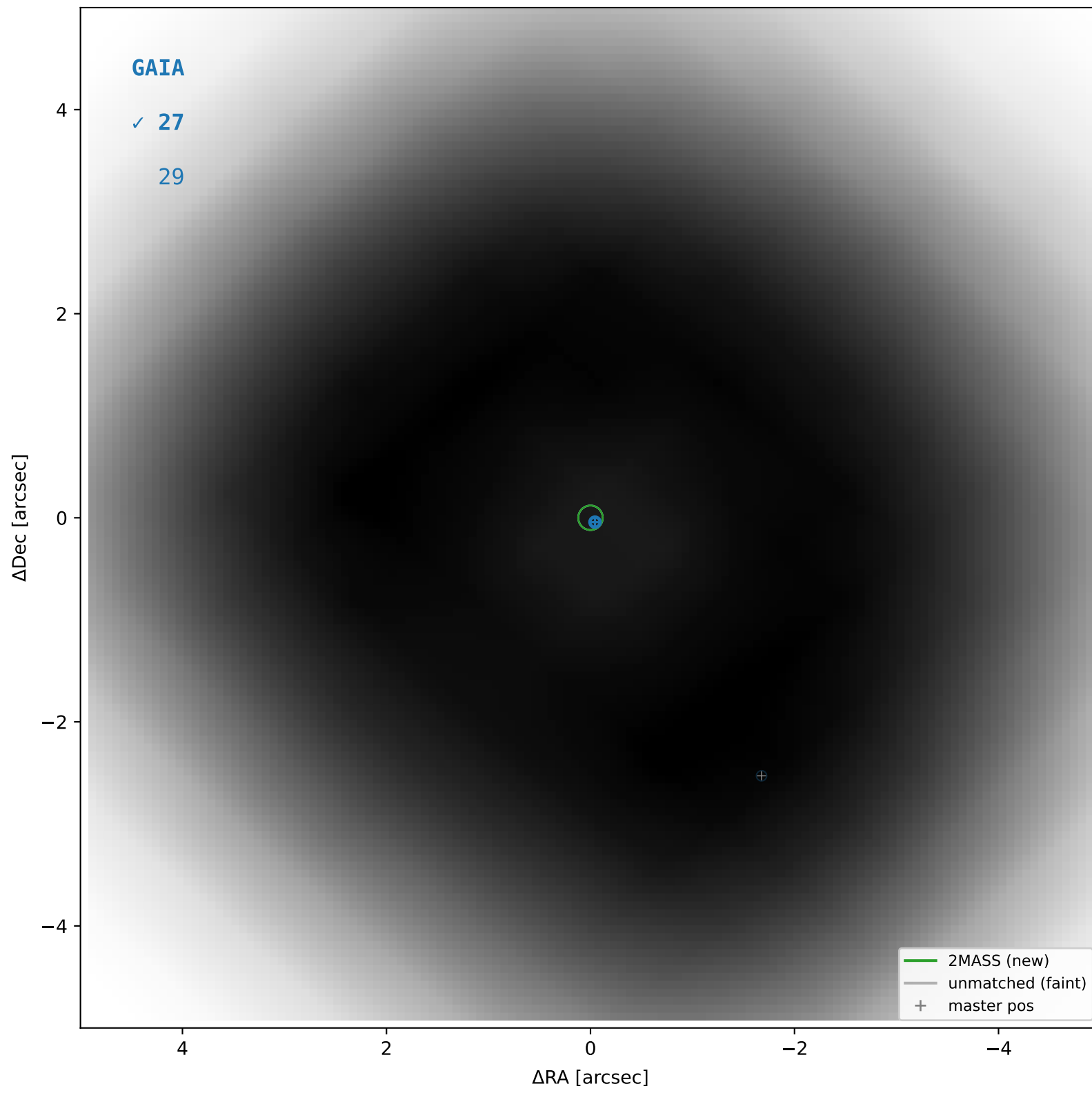




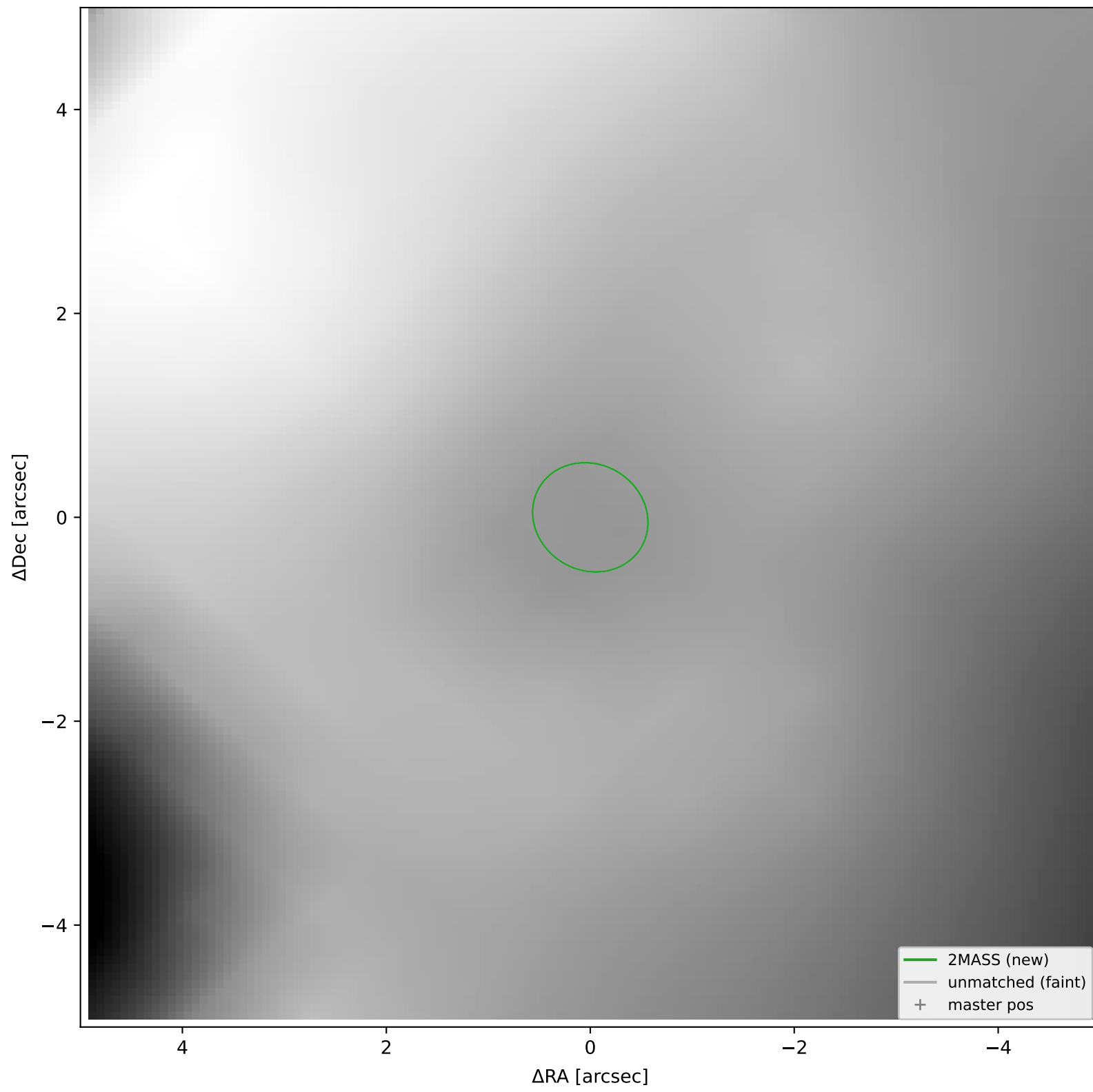
2MASS #20 — sep=0.15",  $D^2=1.38$



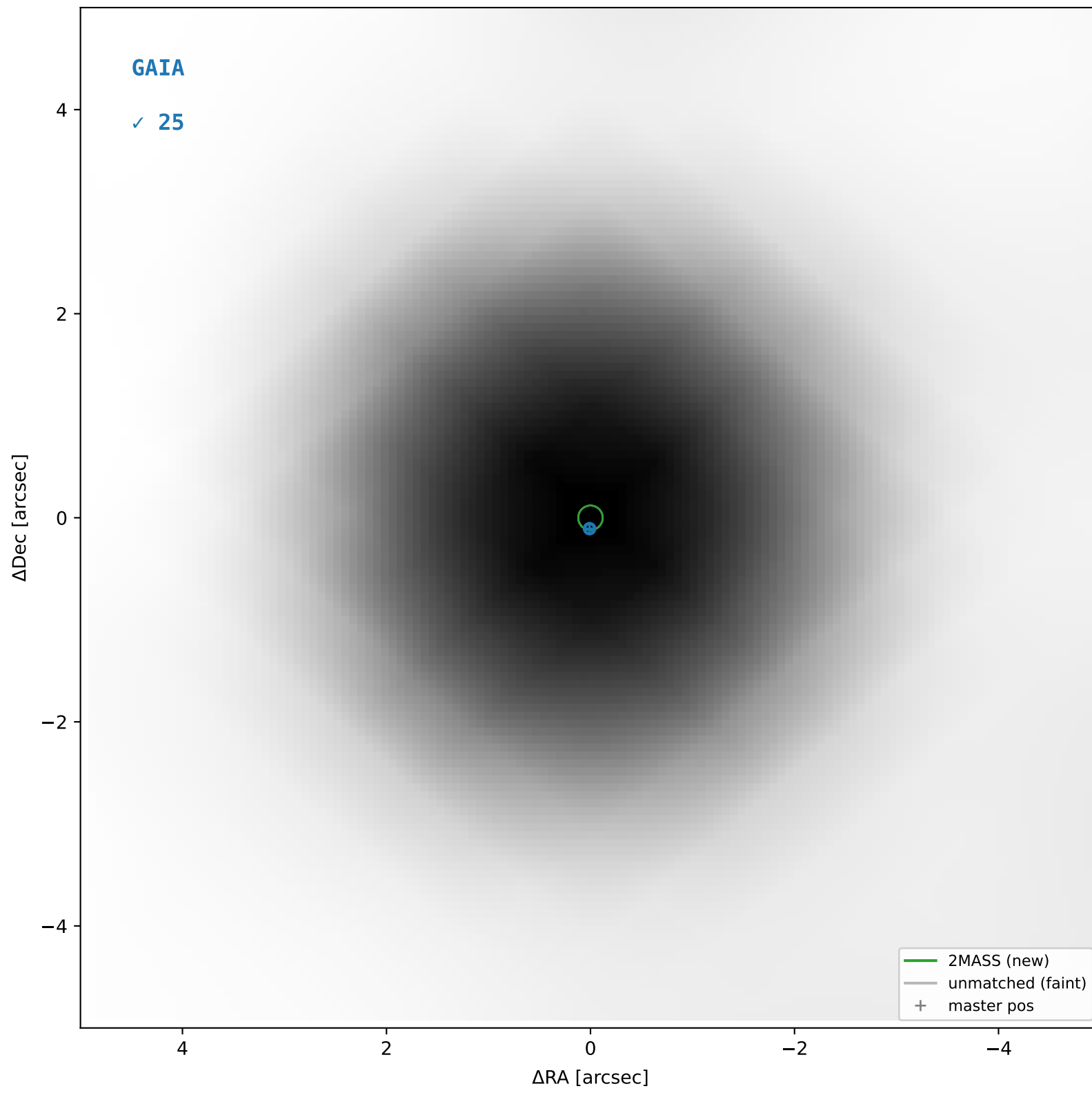
2MASS #21 — sep=0.06",  $D^2=0.22$



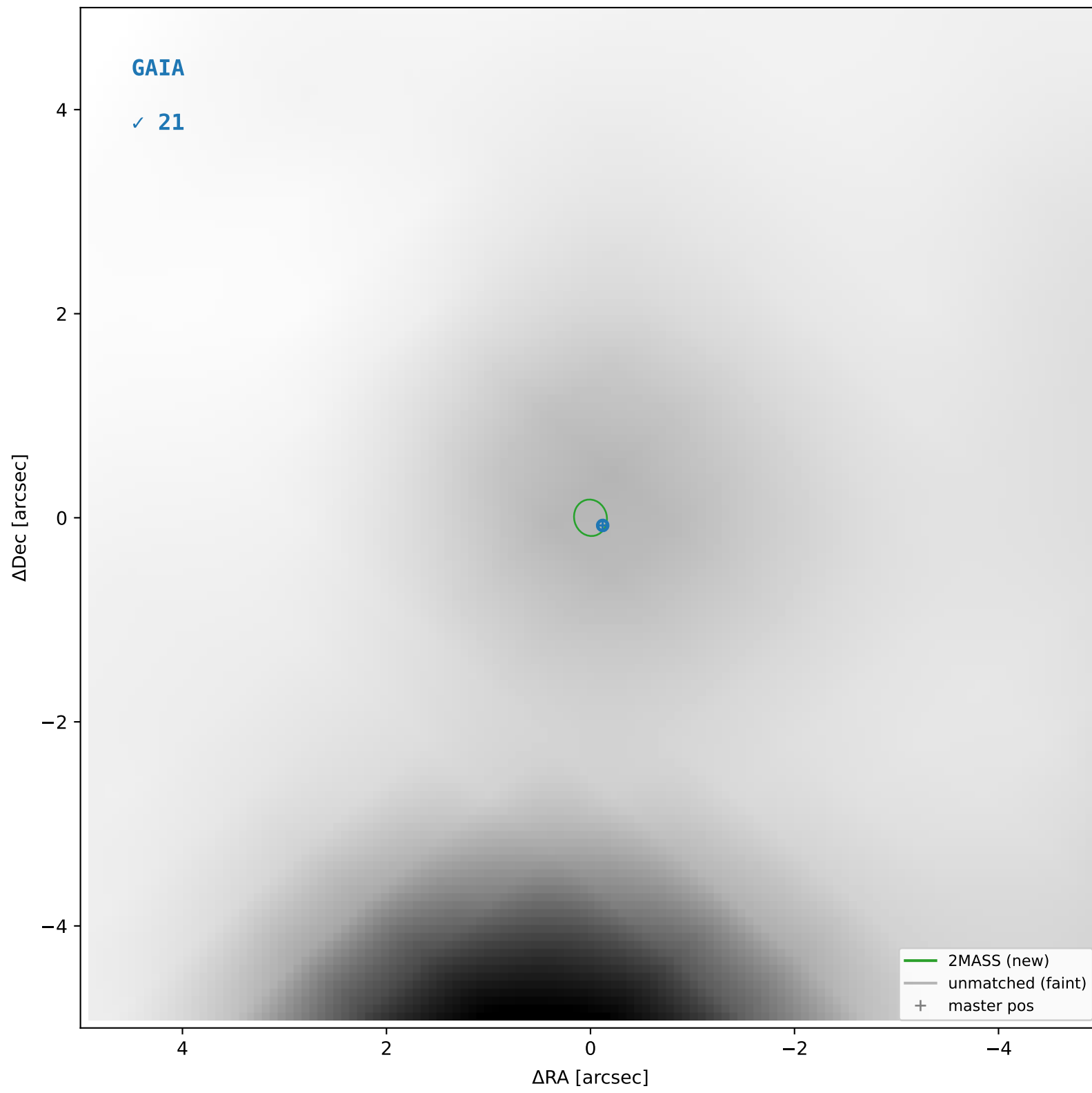
2MASS #22 — sep=0.00", D<sup>2</sup>=0.00



2MASS #23 — sep=0.11",  $D^2=0.68$

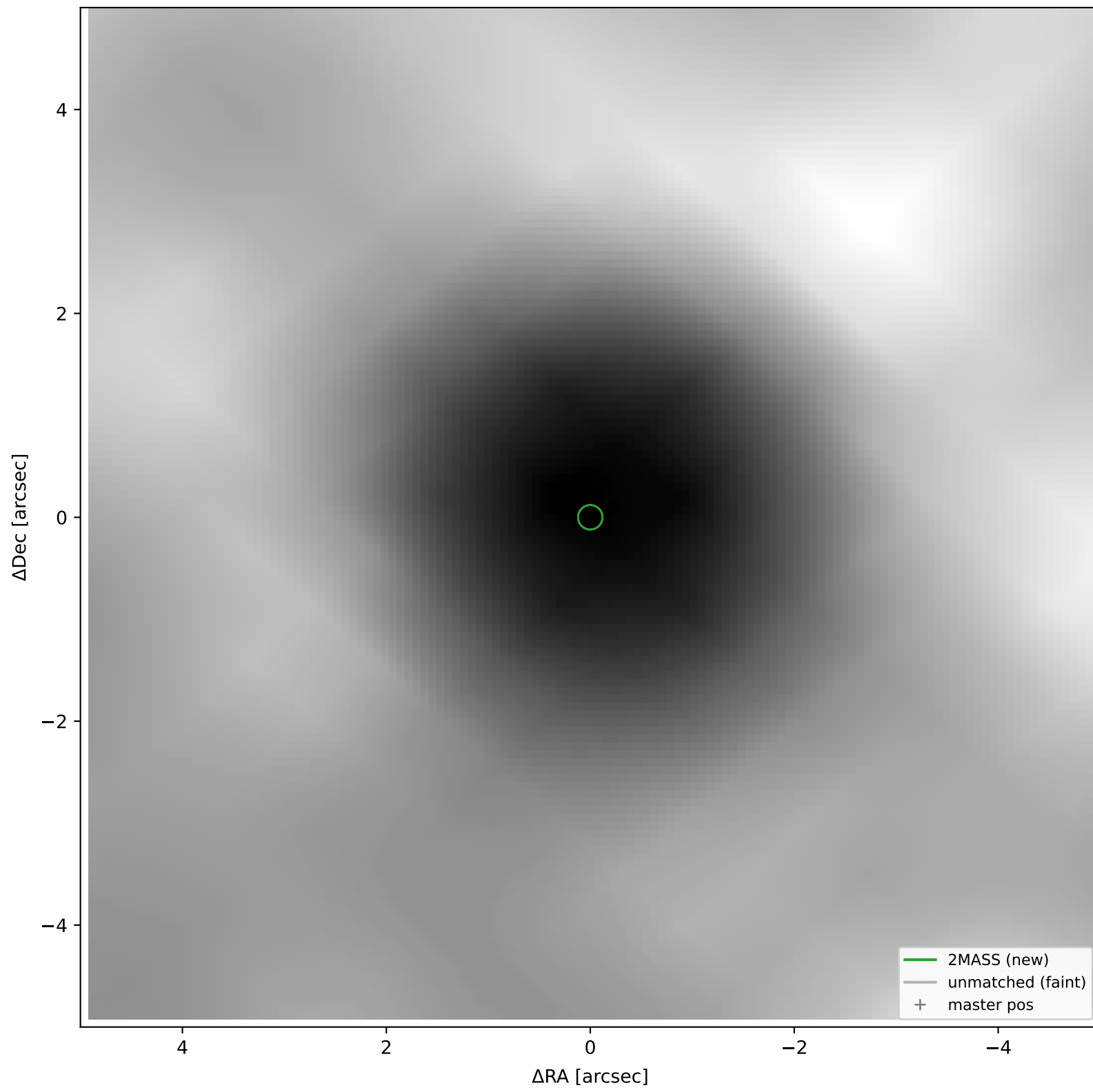


2MASS #24 — sep=0.14", D<sup>2</sup>=0.58

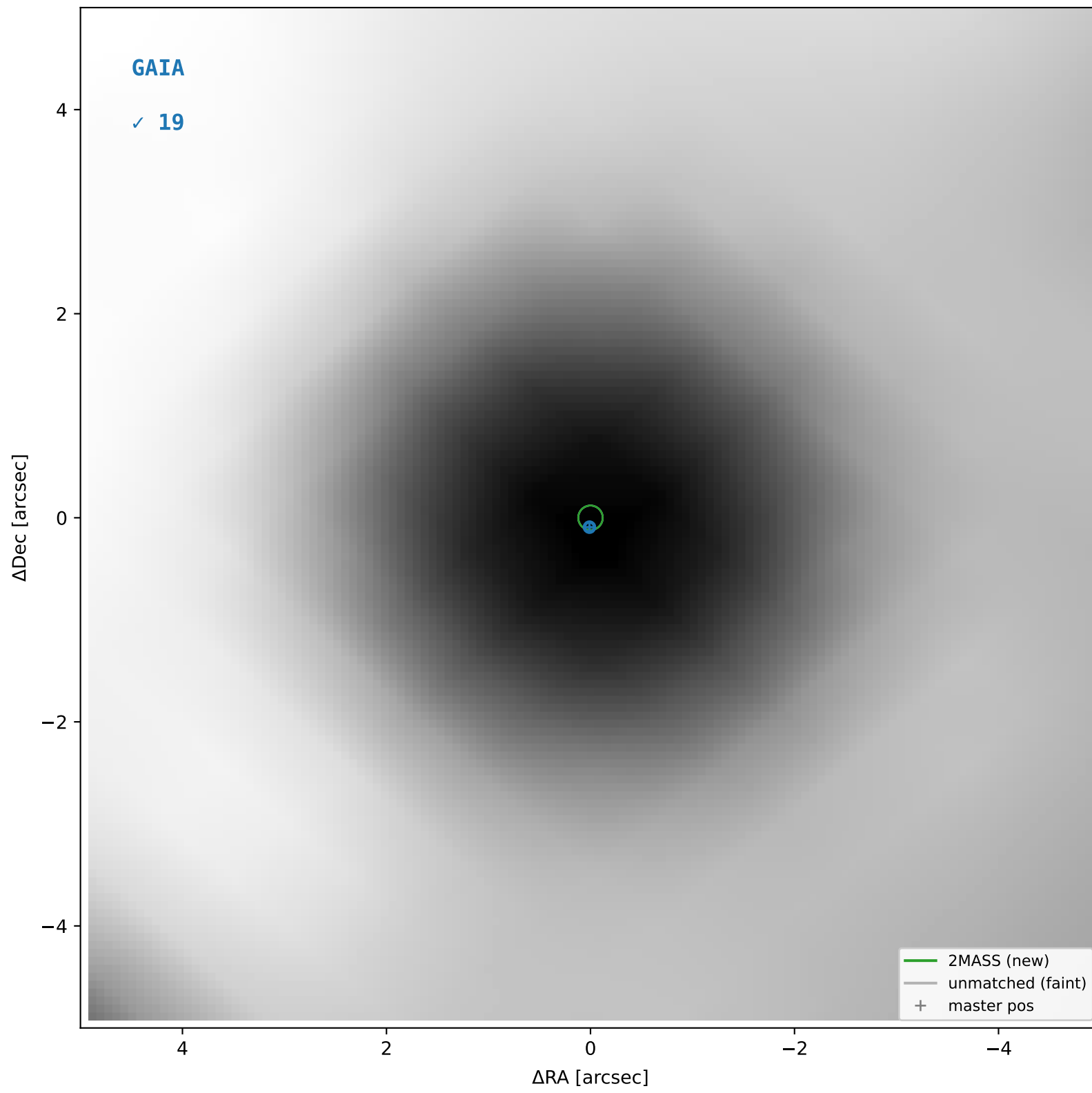




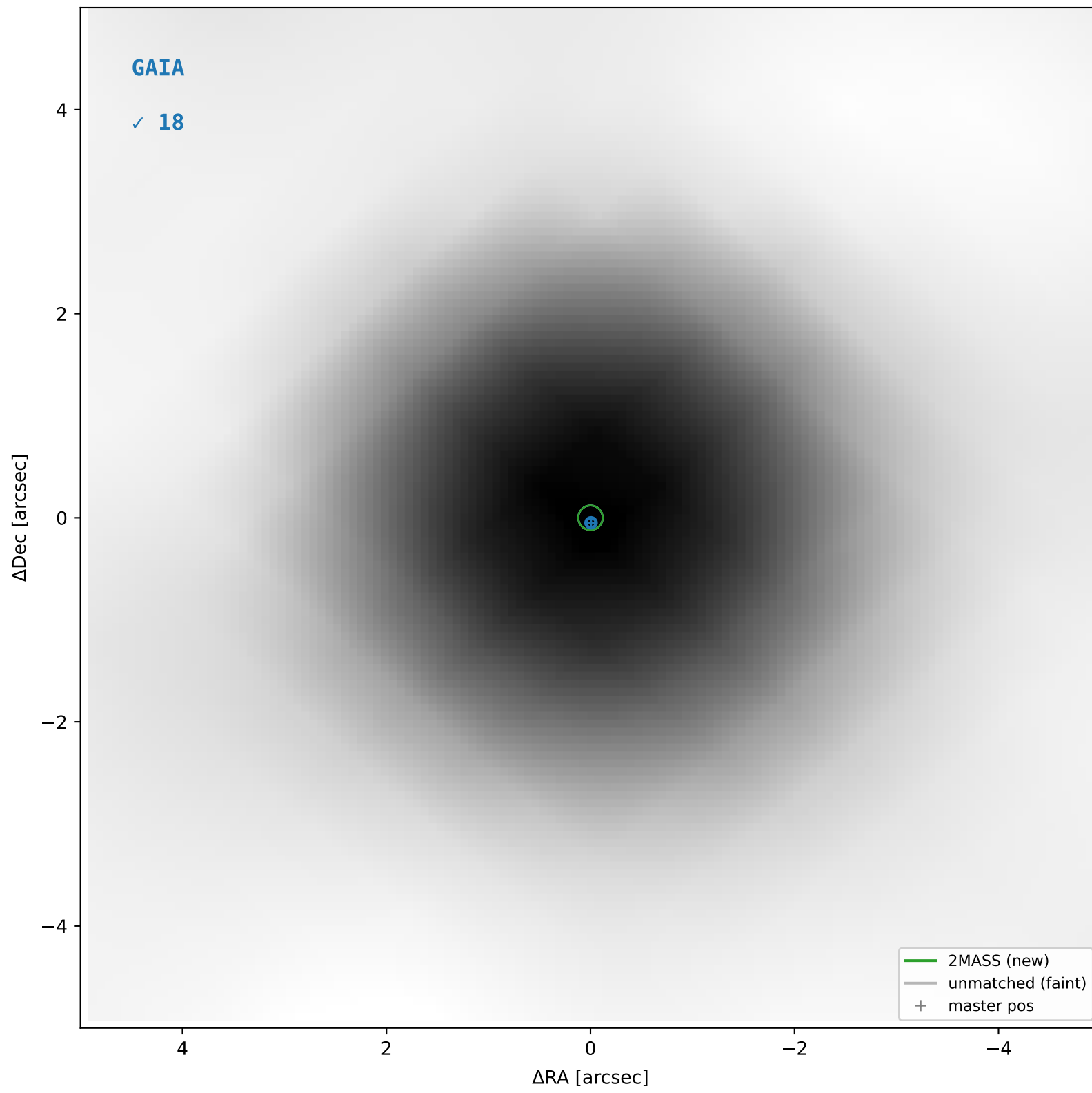
2MASS #25 — sep=0.00",  $D^2=0.00$



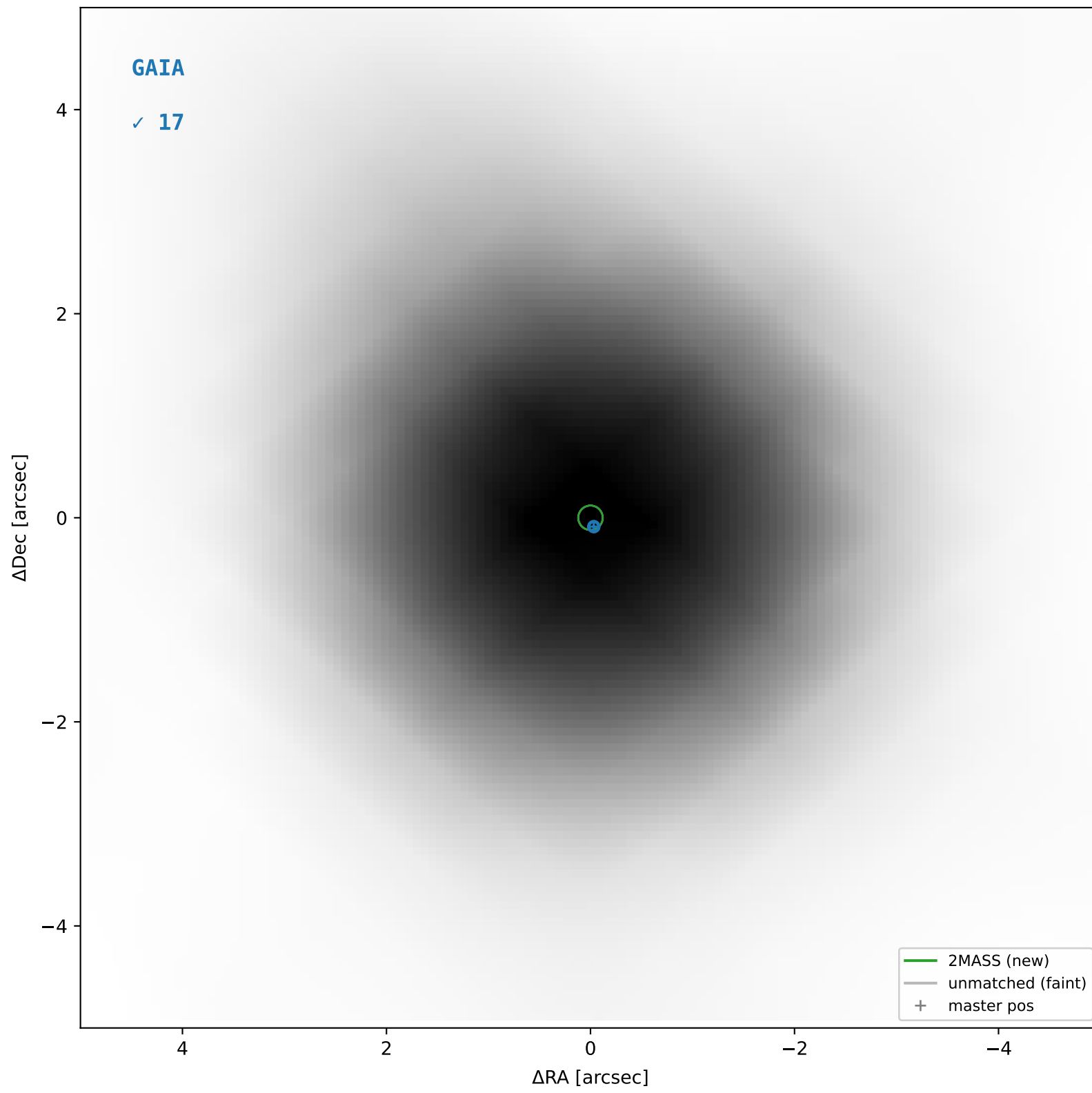
2MASS #26 — sep=0.09",  $D^2=0.51$



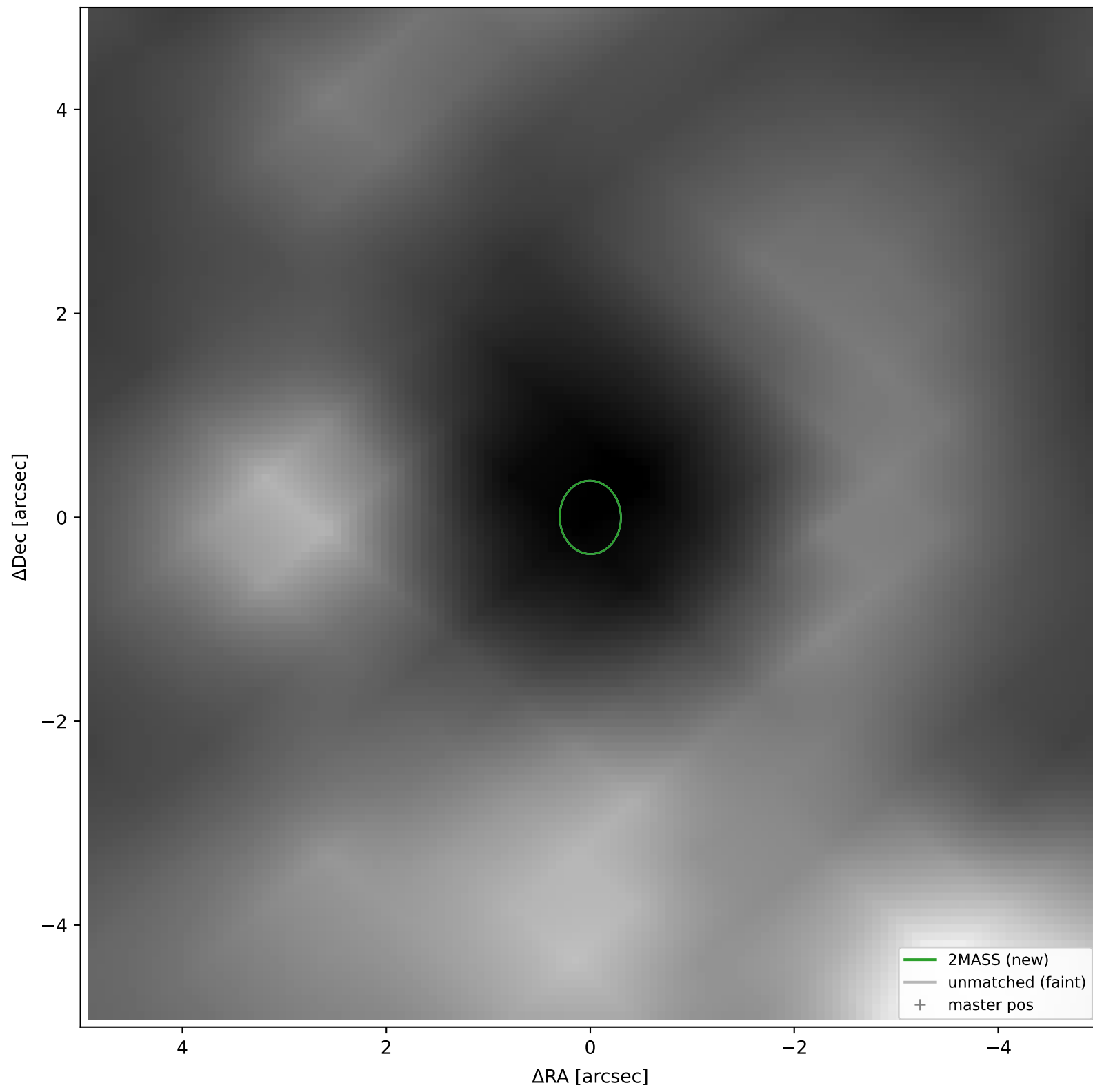
2MASS #27 — sep=0.05",  $D^2=0.15$



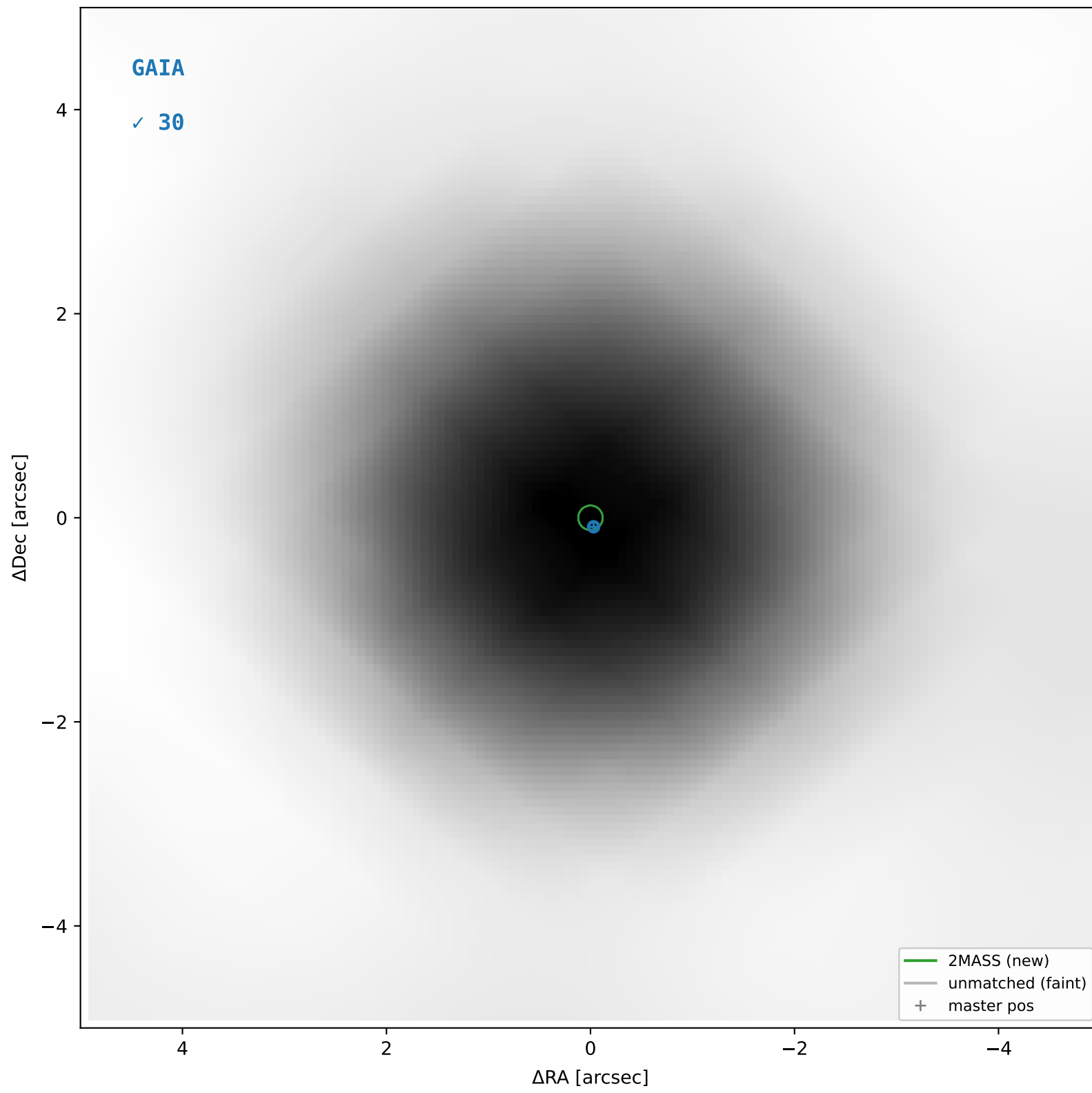
2MASS #28 — sep=0.09",  $D^2=0.51$



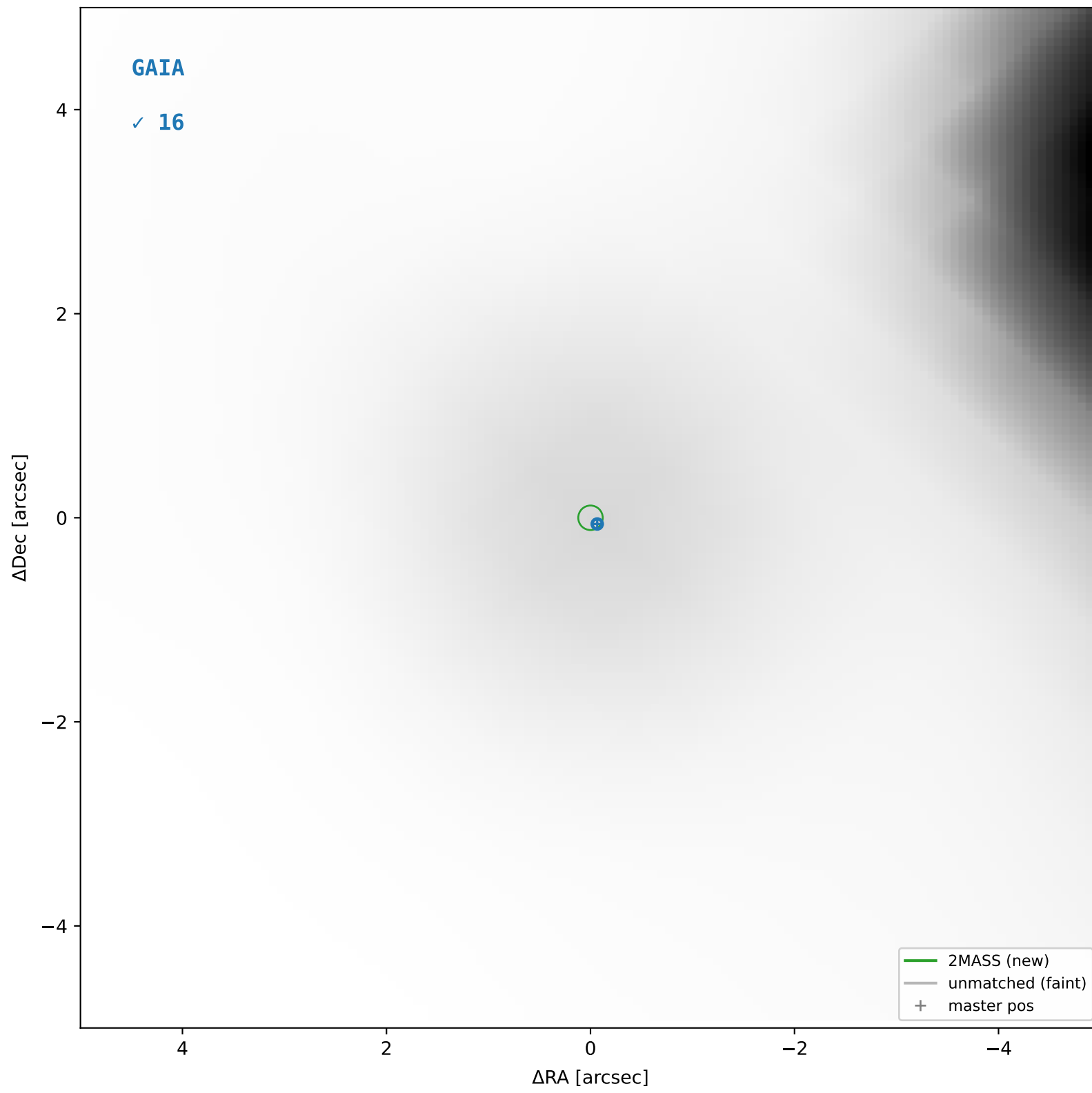
2MASS #29 — sep=0.00",  $D^2=0.00$

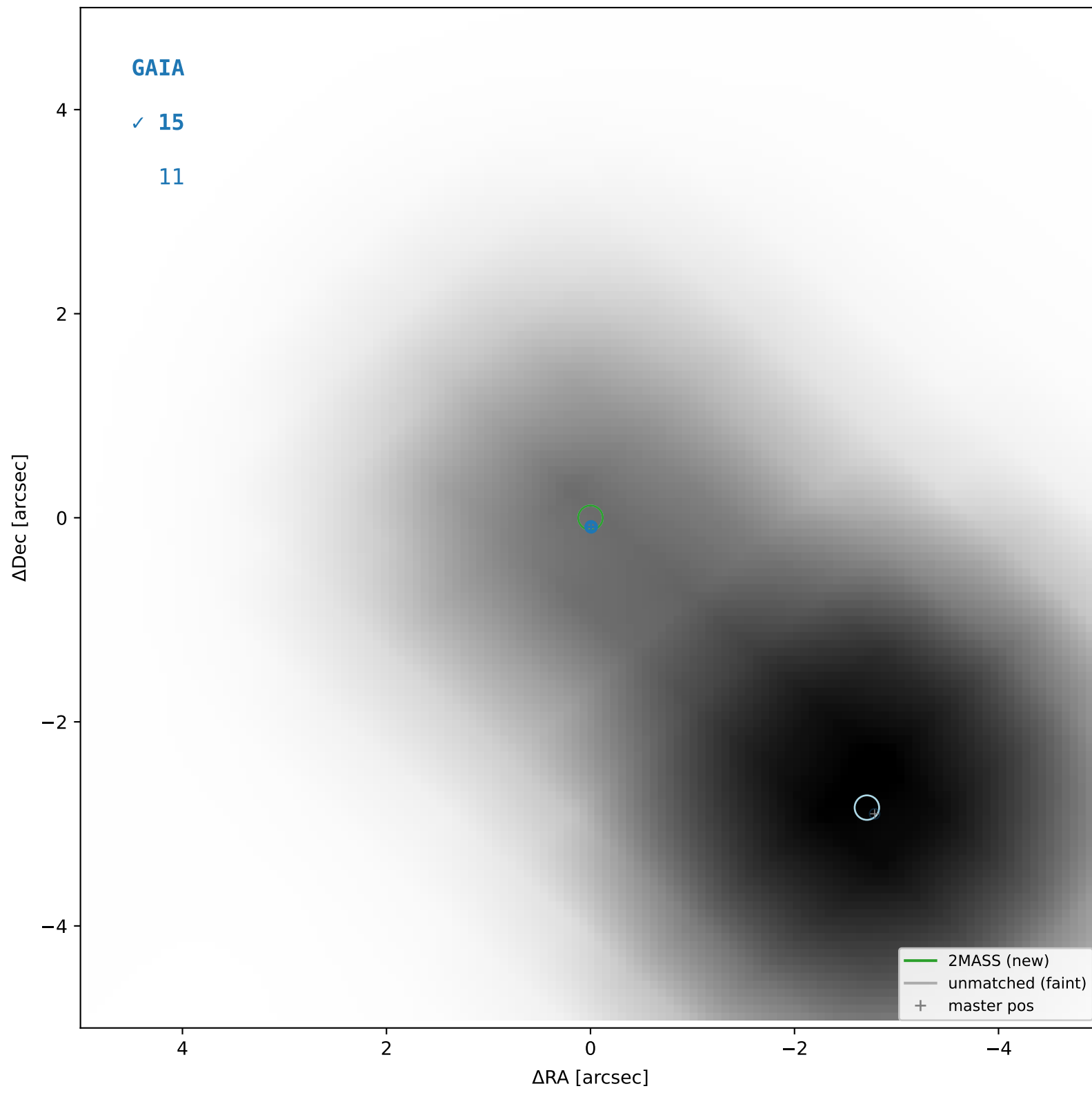


2MASS #30 — sep=0.09",  $D^2=0.52$



2MASS #31 — sep=0.09",  $D^2=0.48$







2MASS #33 — sep=0.11",  $D^2=0.45$

