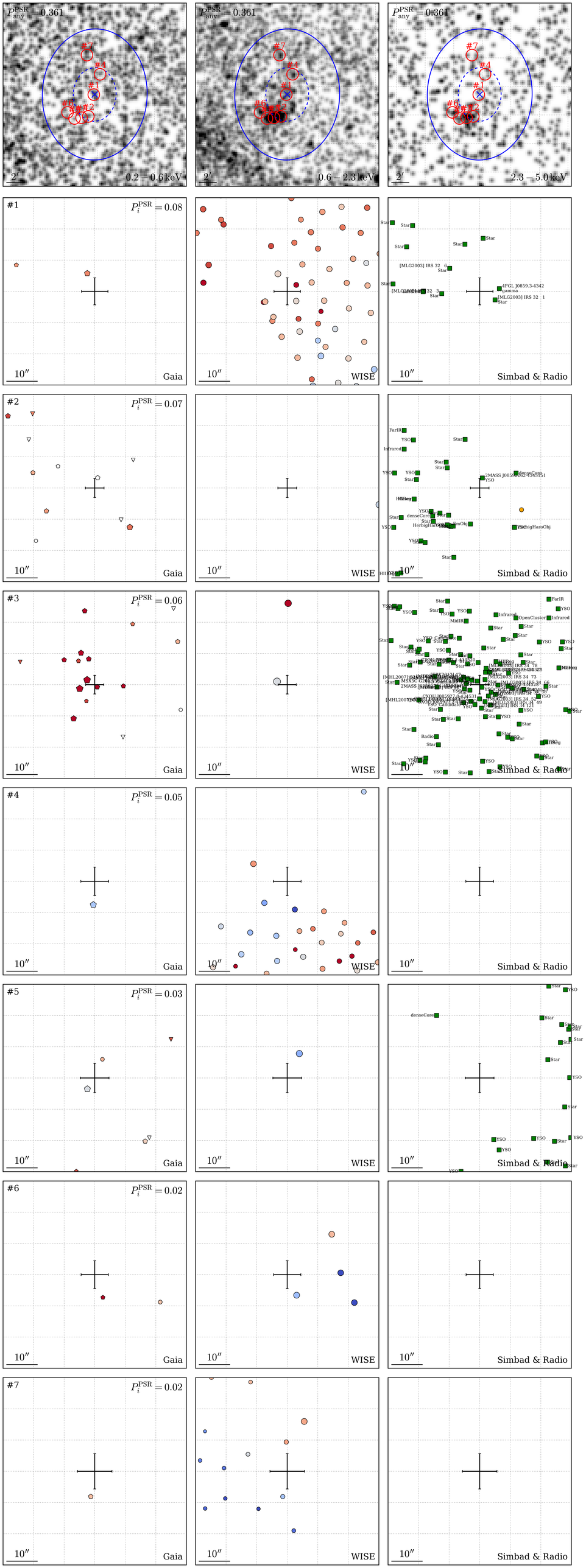
$P_{\rm any}^{\rm PSR} = 0.361$
#7
#4
#1
#6
#2
#3
2′
0.2 − 0.6 keV
0.6 − 2.3 keV
2.3 − 5.0 keV
#1
$P_i^{\rm PSR} = 0.08$
#2
$P_i^{\rm PSR} = 0.07$
#3
$P_i^{\rm PSR} = 0.06$
#4
$P_i^{\rm PSR} = 0.05$
#5
$P_i^{\rm PSR} = 0.03$
#6
$P_i^{\rm PSR} = 0.02$
#7
$P_i^{\rm PSR} = 0.02$
10″
Gaia
WISE
Simbad & Radio
Star
YSO
[MLG2003] IRS 32 4
[MLG2003] IRS 32 3
[MLG2003] IRS 32 1
1FGL J0859.3-4342
gamma
FarIR
Infrared
2MASS J0859
denseCore
HerbigHaroObj
OpenCluster
MdIR
Radio
[MHL2007]
[MLG2003] IRS 34 73
[MLG2003] IRS 34 66
[MLG2003] IRS 34 49
[MLG2003] IRS 34 31
[MLG2003] IRS 34 25
[MLG2003] IRS 34 23
[MLG2003] IRS 34 21
[MLG2003] IRS 34 18
[MLG2003] IRS 34 17
[MLG2003] IRS 34 14
[MLG2003] IRS 34 13
[MLG2003] IRS 34 12
[MLG2003] IRS 34 11
[MLG2003] IRS 34 10
[MLG2003] IRS 34 9
[MLG2003] IRS 34 8
[MLG2003] IRS 34 7
[MLG2003] IRS 34 6
[MLG2003] IRS 34 5
[MLG2003] IRS 34 4
[MLG2003] IRS 34 3
[MLG2003] IRS 34 2
[MLG2003] IRS 34 1
MSX6C G264.0164-01.5325
2MASS J08594151-4345531
GOOD J085927.74+434531
Candidate