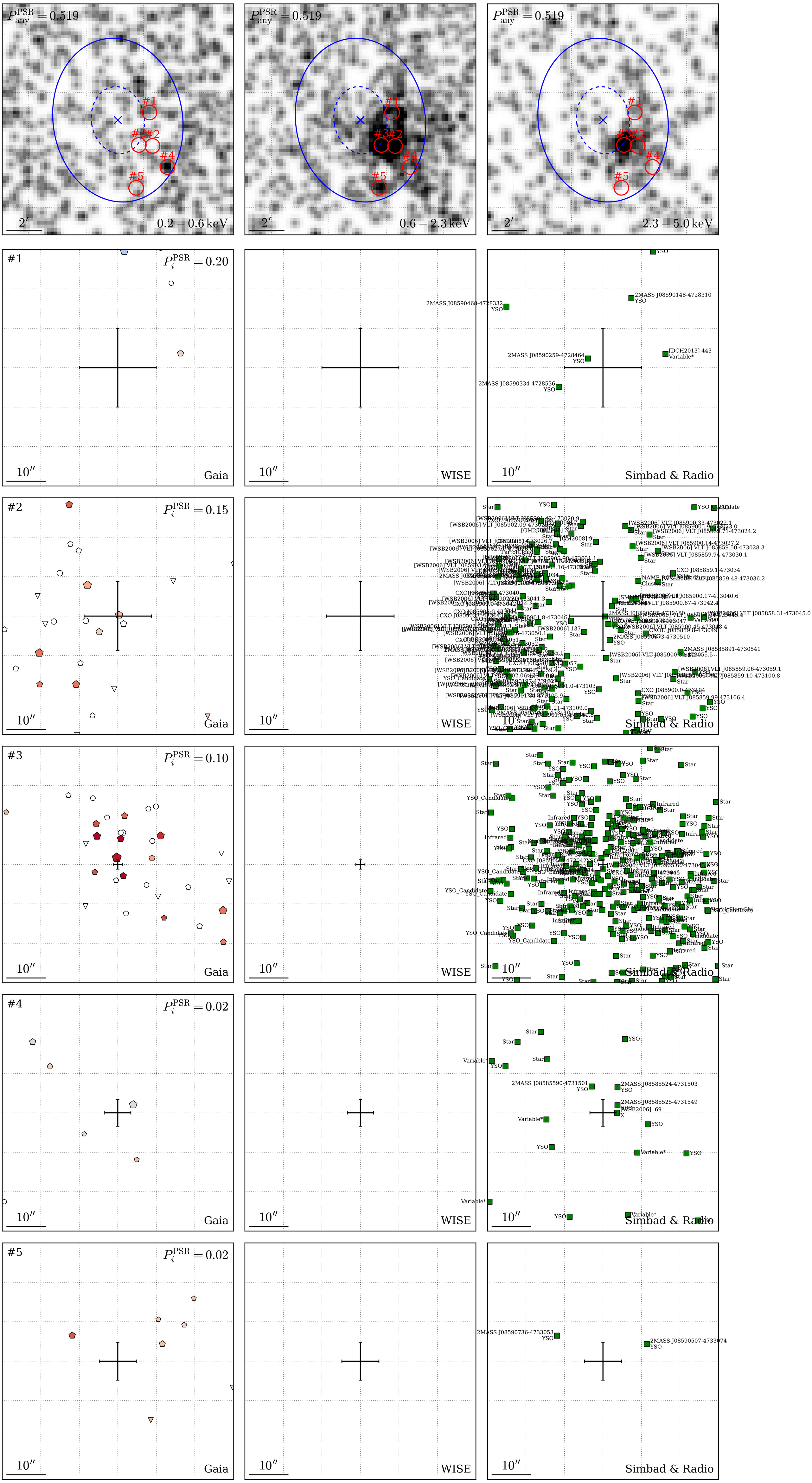
$P_{\rm any}^{\rm PSR} = 0.519$
#1
#2
#3
#4
#5
2′
0.2 − 0.6 keV
0.6 − 2.3 keV
2.3 − 5.0 keV
$P_i^{\rm PSR} = 0.20$
$P_i^{\rm PSR} = 0.15$
$P_i^{\rm PSR} = 0.10$
$P_i^{\rm PSR} = 0.02$
10″
Gaia
WISE
Simbad & Radio
2MASS J08590468-4728332
YSO
2MASS J08590148-4728310
2MASS J08590259-4728464
[DCH2013] 443
Variable*
2MASS J08590334-4728536
2MASS J08585891-4730541
2MASS J08585590-4731501
2MASS J08585524-4731503
2MASS J08585525-4731549
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2MASS J08590736-4733053
2MASS J08590507-4733074