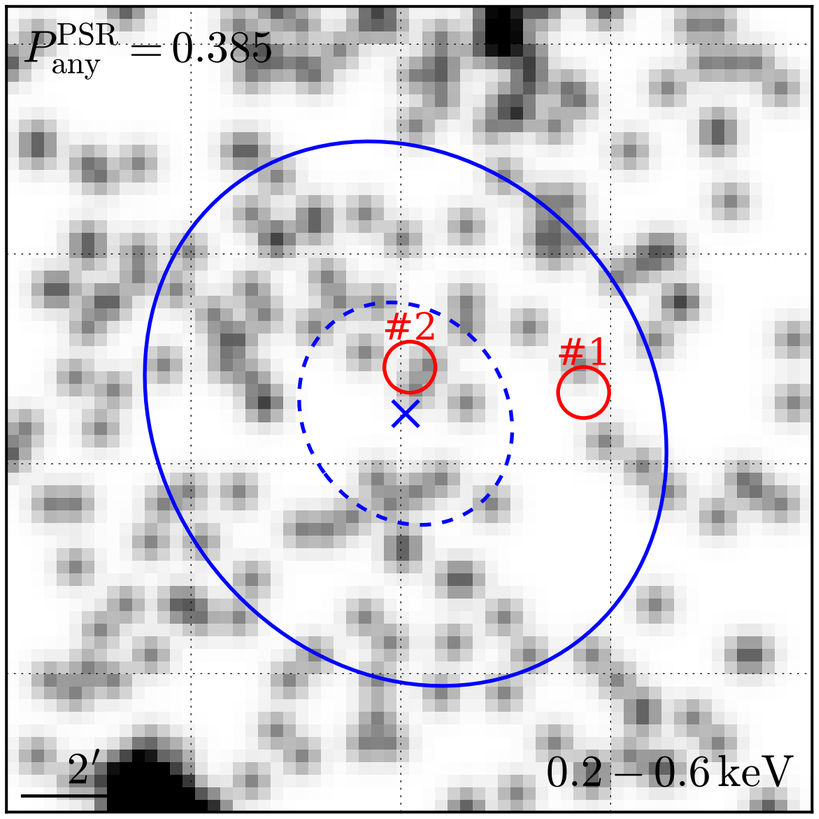
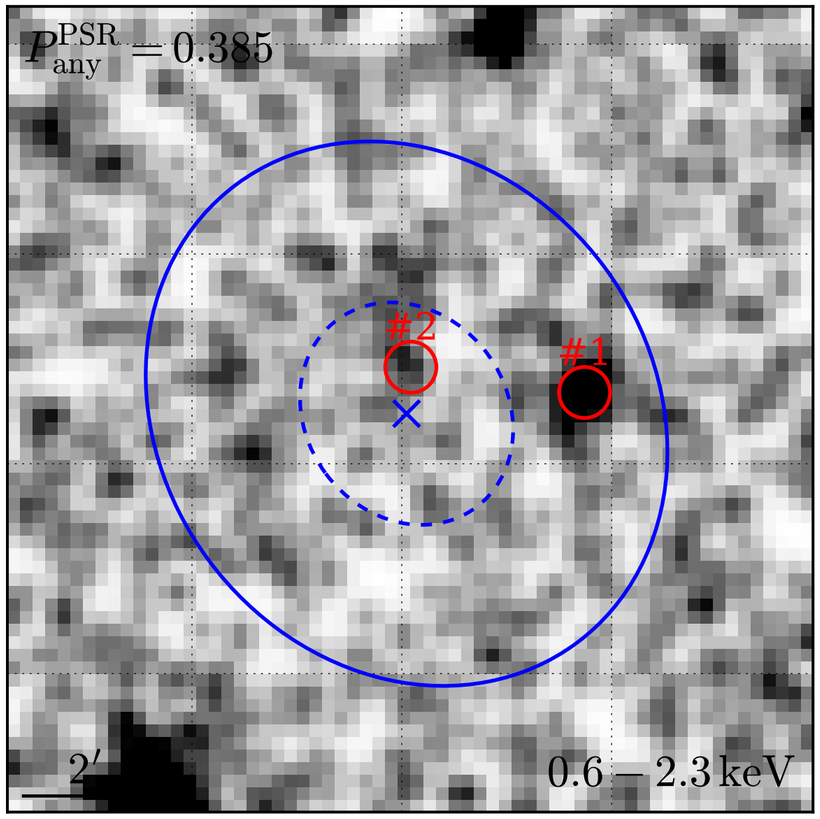
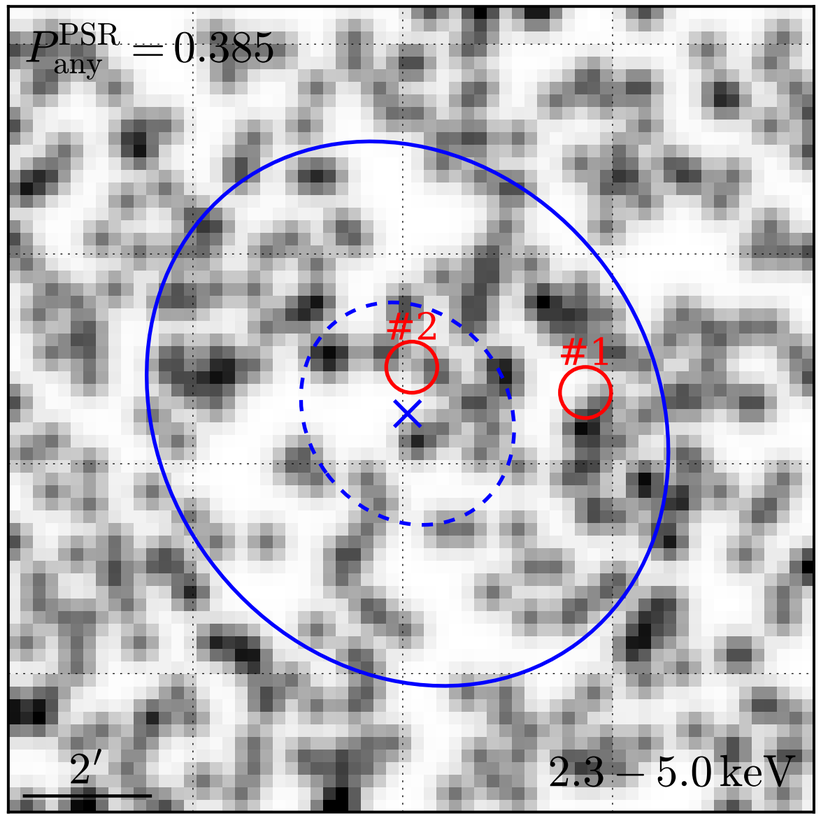
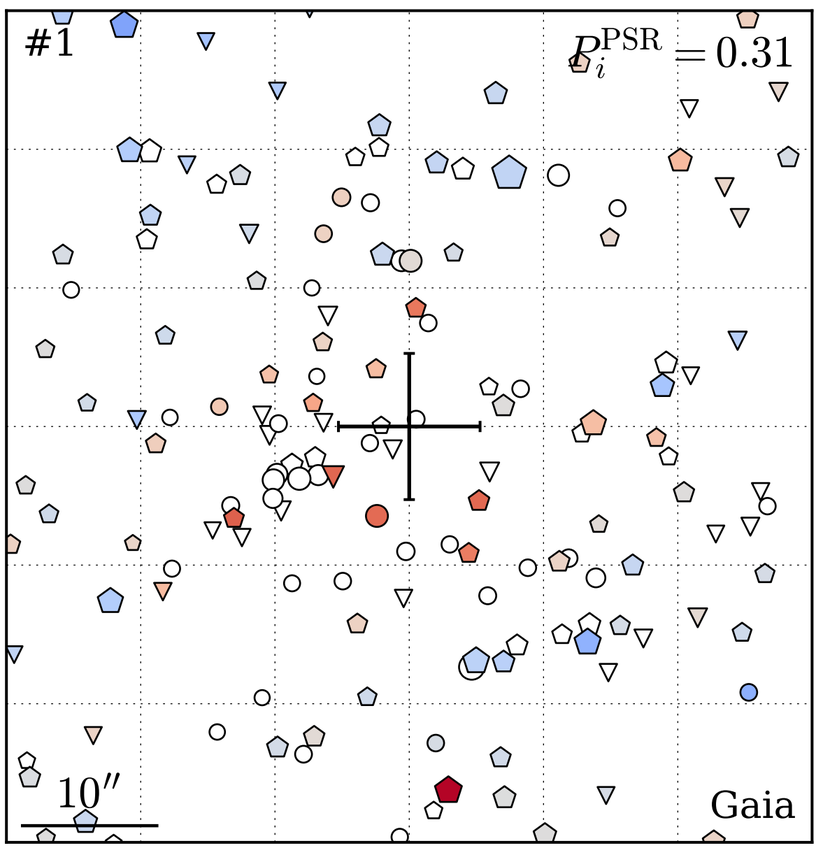
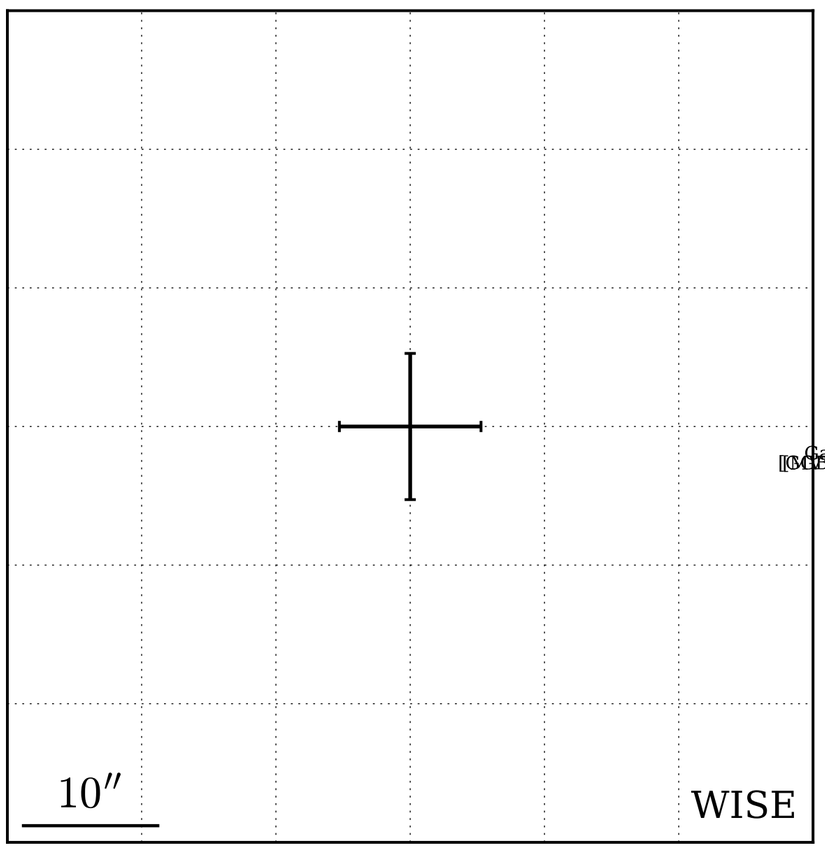
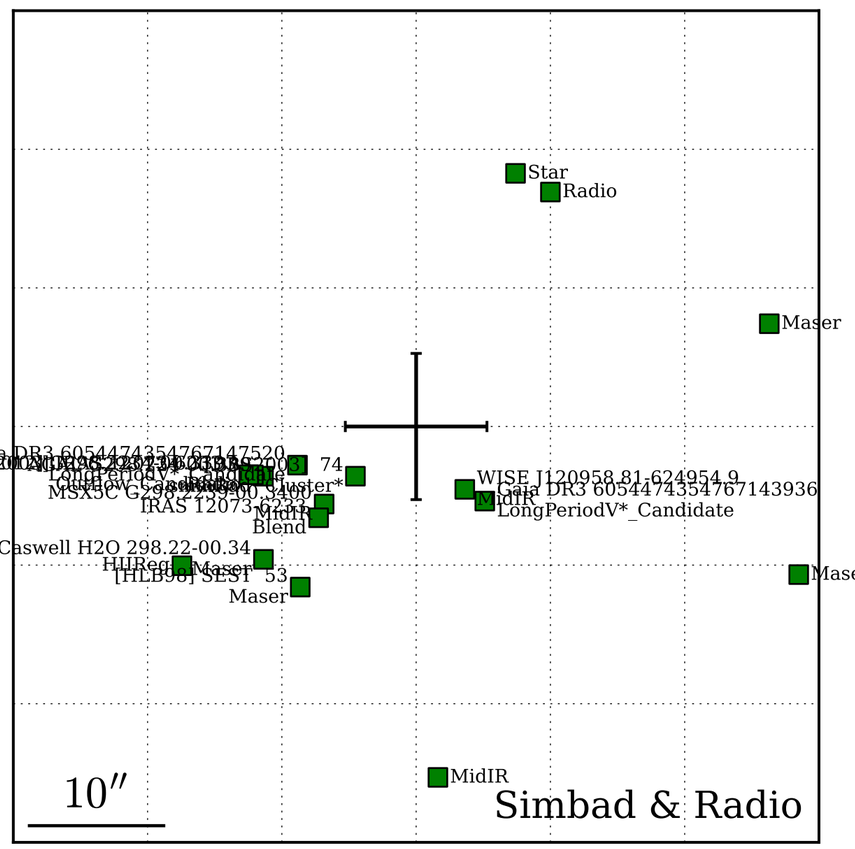

$P_{\rm any}^{\rm PSR} = 0.385$
#2
#1
2′
$0.2 - 0.6\,{\rm keV}$

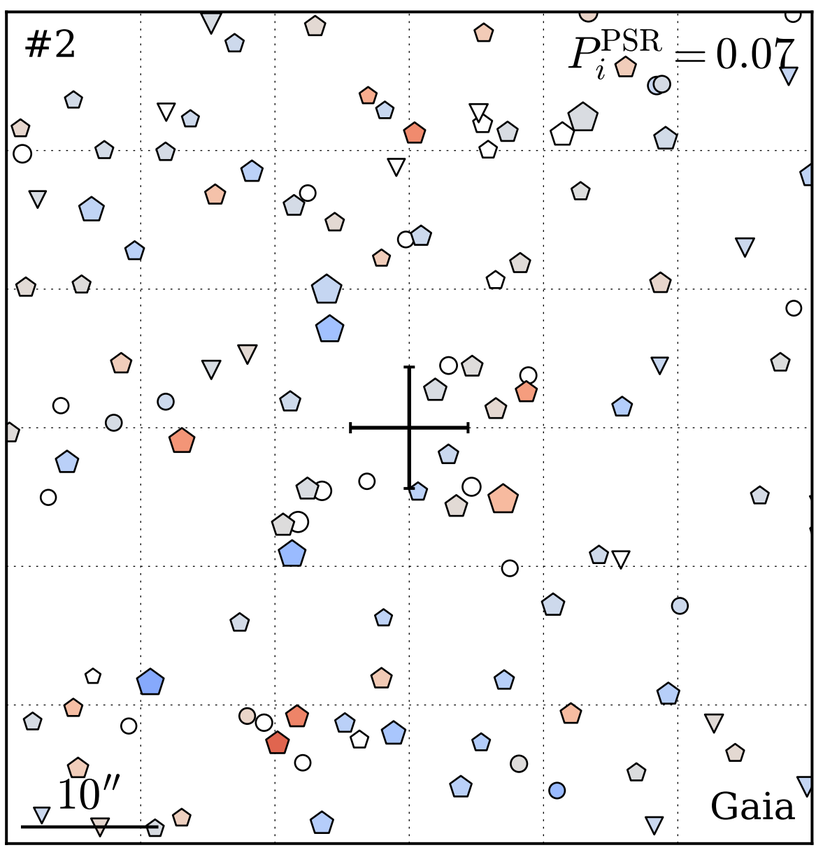

$P_{\rm any}^{\rm PSR} = 0.385$
#2
#1
2′
$0.6 - 2.3\,{\rm keV}$

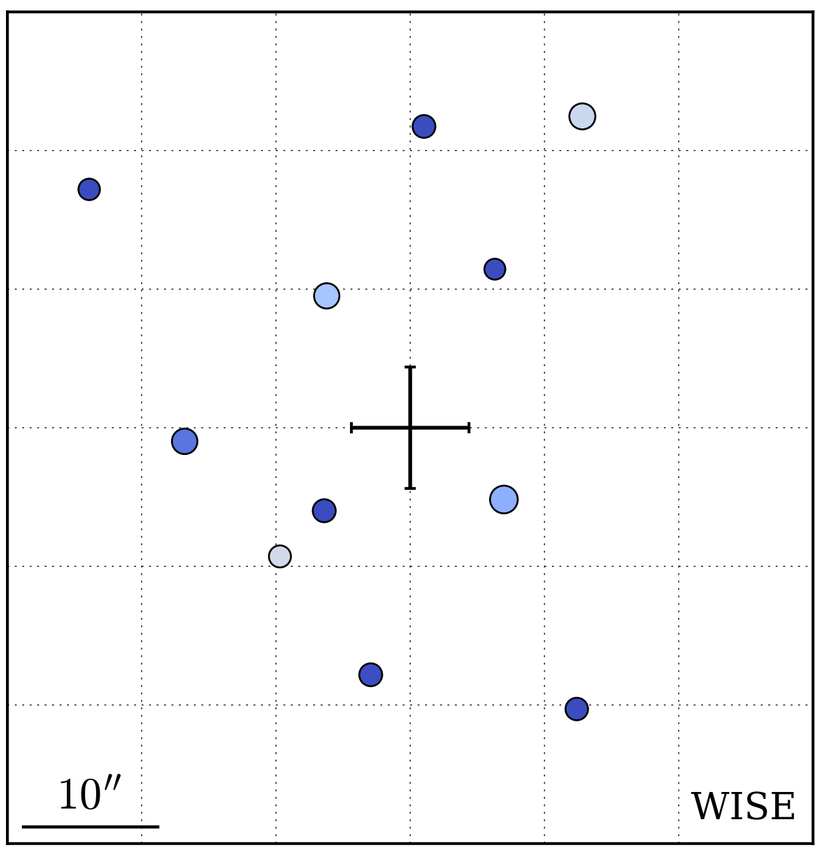

$P_{\rm any}^{\rm PSR} = 0.385$
#2
#1
2′
$2.3 - 5.0\,{\rm keV}$

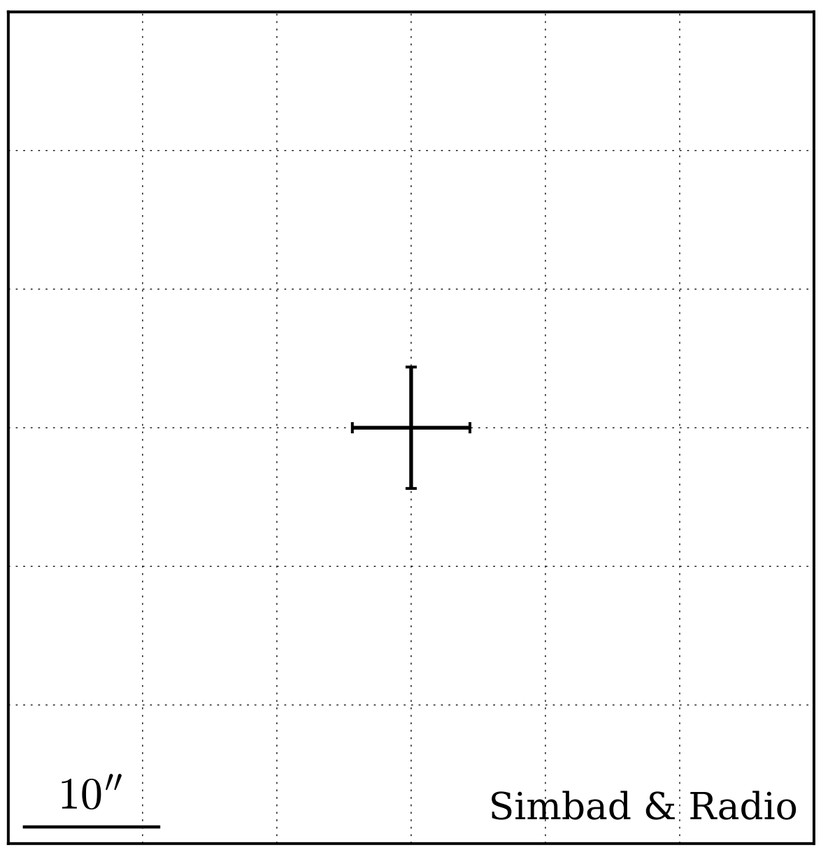

#1
$P_i^{\rm PSR} = 0.31$
10″
Gaia


10″
WISE


Star
Radio
Maser
Gaia DR3 6054474354767147520
74
WISE J120958.81-624954.9
Gaia DR3 6054474354767143936
MidIR
LongPeriodV*_Candidate
Caswell H2O 298.22-00.34
Blend
Maser
MidIR
10″
Simbad & Radio


#2
$P_i^{\rm PSR} = 0.07$
10″
Gaia


10″
WISE


10″
Simbad & Radio