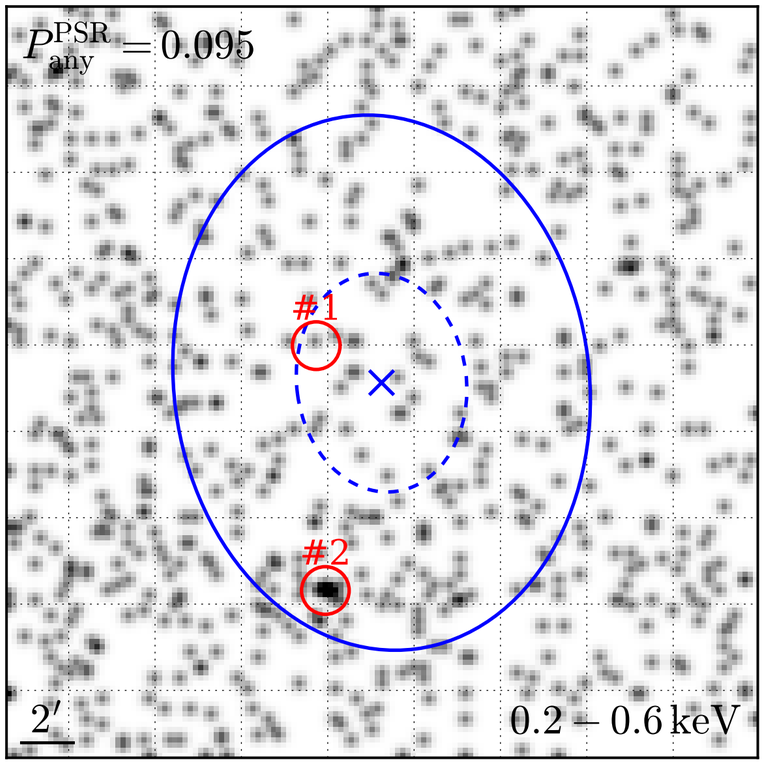
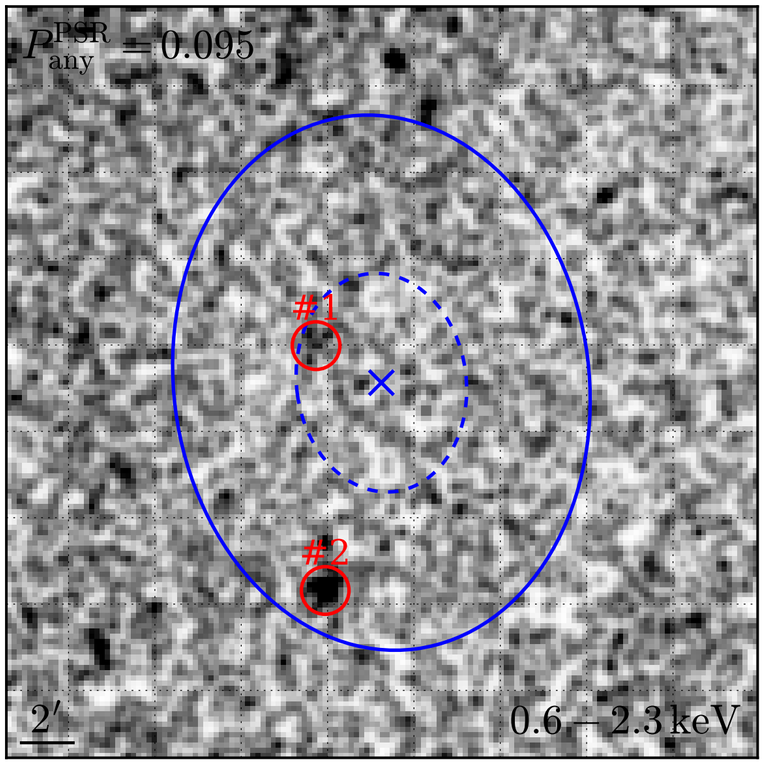
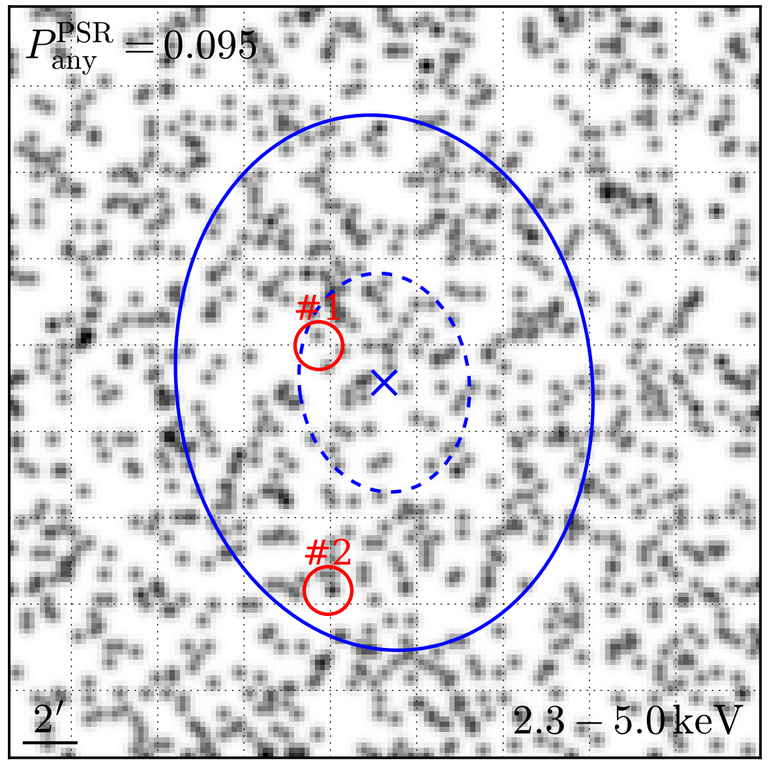
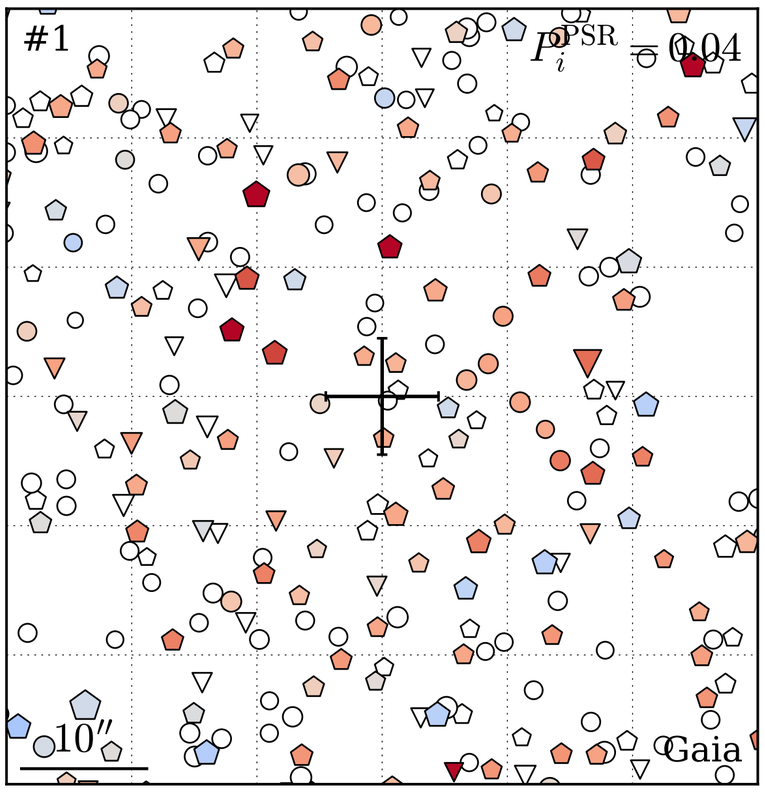
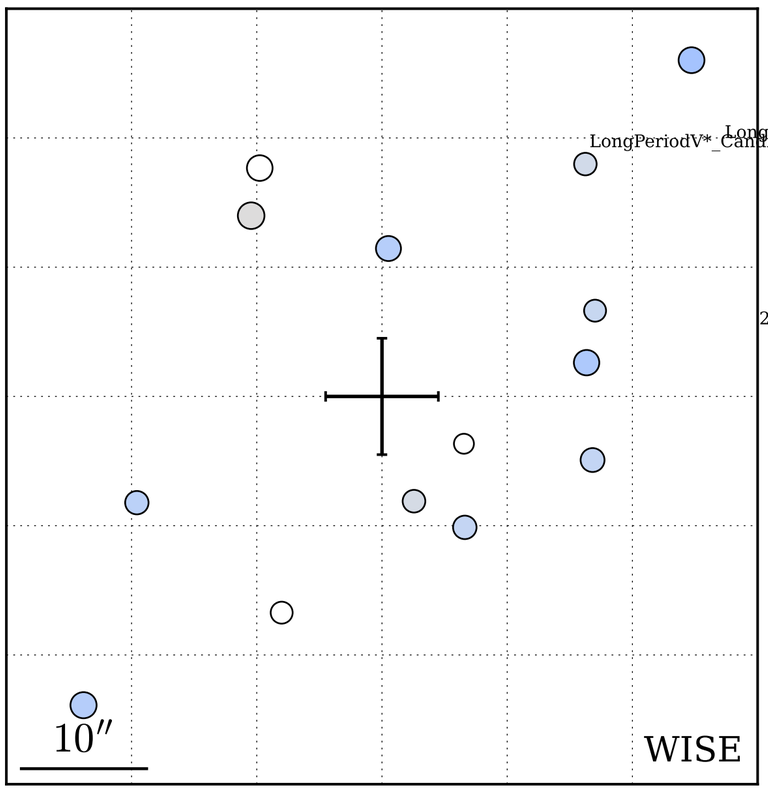
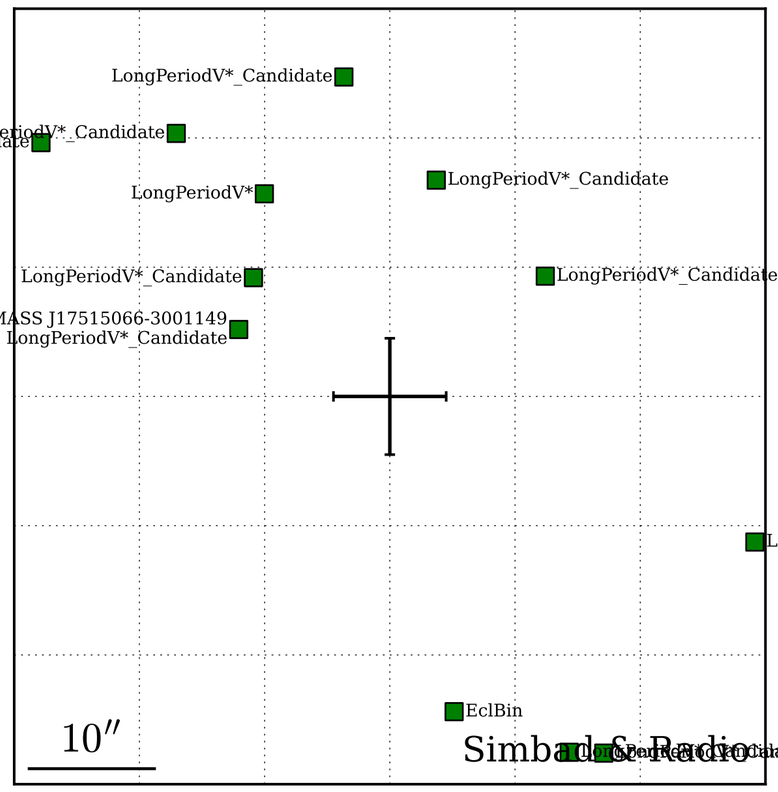

$P^{\rm PSR}_{\rm any} = 0.095$
#1
#2
2′
0.2 – 0.6 keV

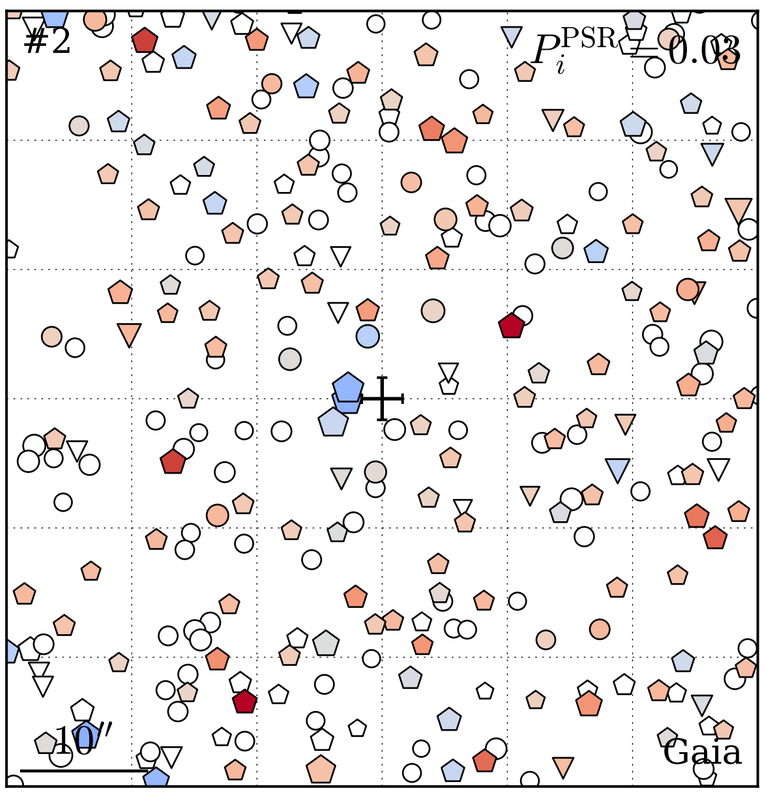

$P^{\rm PSR}_{\rm any} = 0.095$
#1
#2
2′
0.6 – 2.3 keV

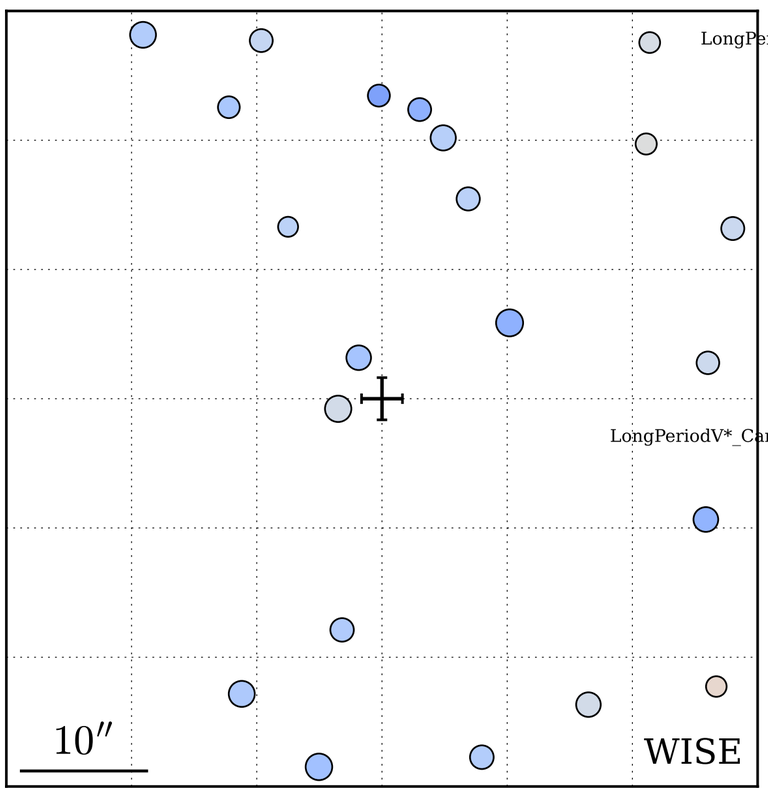

$P^{\rm PSR}_{\rm any} = 0.095$
#1
#2
2′
2.3 – 5.0 keV

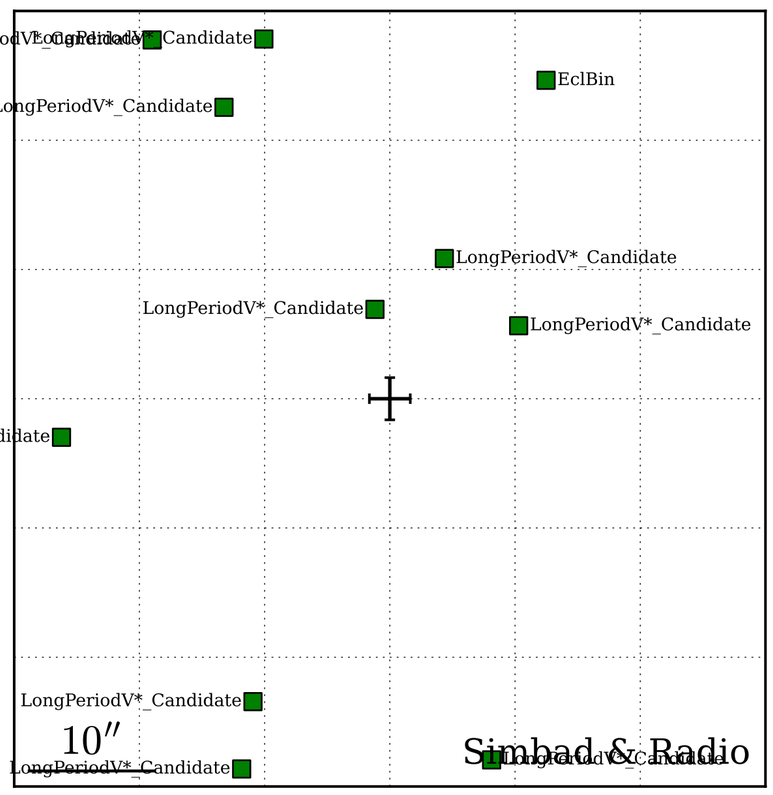

#1
$P_i^{\rm PSR} = 0.04$
10″
Gaia


10″
WISE


LongPeriodV*_Candidate
LongPeriodV*_Candidate
LongPeriodV*_Candidate
LongPeriodV*
LongPeriodV*_Candidate
LongPeriodV*_Candidate
LongPeriodV*_Candidate
2MASS J17515066-3001149
LongPeriodV*_Candidate
LongPeriodV*_Candidate
EclBin
10″
Simbad & Radio


#2
$P_i^{\rm PSR} = 0.03$
10″
Gaia


LongPeriodV*_Candidate
LongPeriodV*_Candidate
10″
WISE


LongPeriodV*_Candidate
EclBin
LongPeriodV*_Candidate
LongPeriodV*_Candidate
LongPeriodV*_Candidate
LongPeriodV*_Candidate
LongPeriodV*_Candidate
10″
Simbad & Radio