



Metacandidate (nonbarycentric) Candidate SAHMn16+37eak

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This is a metacandidate containing 41 matching signals or objects of varying types.
Only the signals are listed below.

Approximate Location:*

[RA](#): 16 hours

[Dec](#): 37 degrees

Candidate Type: Triplet

[Sky Dispersion](#): 0.0178 degrees

[Mean Barycentric Frequency](#): 1420.828376 Hz
(RMS: 20459.16 Hz)

[Mean Chirp Rate](#): +22.7146055 Hz/sec
(RMS: 22.71 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [All Nearby Events](#)
- [Nearby Pulses](#)
- [Nearby Gaussians](#)
- [Nearby Triplets](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0178 degrees

[Mean Barycentric Frequency](#): 1420.521928 Hz
(RMS: 15192.85 Hz)

[Mean Chirp Rate](#): -19.8752805 Hz/sec
(RMS: 19.88 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [All Nearby Events](#)
- [Nearby Pulses](#)
- [Nearby Gaussians](#)
- [Nearby Triplets](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0888 degrees

[Mean Barycentric Frequency](#): 1420.148762 Hz
(RMS: 14386.06 Hz)

[Mean Chirp Rate](#): +00.0000000 Hz/sec
(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [All Nearby Events](#)
- [Nearby Pulses](#)
- [Nearby Gaussians](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0894 degrees

[Mean Barycentric Frequency](#): 1420.907537 Hz
(RMS: 15535.19 Hz)

[Mean Chirp Rate](#): +07.5715350 Hz/sec
(RMS: 22.71 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [Pulse Profiles](#)
- [Nearby Pulses](#)
- [All Nearby Events](#)
- [Nearby Triplets](#)
- [Nearby Gaussians](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0542 degrees

[Mean Barycentric Frequency](#): 1420.829713 Hz
(RMS: 8384.46 Hz)

[Mean Chirp Rate](#): +00.0000000 Hz/sec
(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [All Nearby Events](#)
- [Nearby Pulses](#)
- [Nearby Gaussians](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0894 degrees

[Mean Barycentric Frequency](#): 1419.897503 Hz
(RMS: 17413.26 Hz)

[Mean Chirp Rate](#): +00.0000000 Hz/sec
(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [Pulse Profiles](#)
- [Nearby Pulses](#)
- [All Nearby Events](#)
- [Nearby Triplets](#)
- [Nearby Gaussians](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0776 degrees

[Mean Barycentric Frequency](#): 1419.117453 Hz
(RMS: 4158.92 Hz)

[Mean Chirp Rate](#): -22.7146055 Hz/sec
(RMS: 22.71 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [All Nearby Events](#)
- [Nearby Pulses](#)
- [Nearby Gaussians](#)
- [Nearby Triplets](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0185 degrees

[Mean Barycentric Frequency](#): 1419.234024 Hz
(RMS: 2305.63 Hz)

[Mean Chirp Rate](#): -20.8217260 Hz/sec
(RMS: 20.82 Hz/sec)

- [Telescope Pointings](#)
- [Nearby Spikes](#)
- [All Nearby Events](#)
- [Nearby Pulses](#)
- [Nearby Gaussians](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion:](#) 0.0178 degrees[Mean Barycentric Frequency:](#) 1419.455535 Hz
(RMS: 9585.53 Hz)[Mean Chirp Rate:](#) +16.3261240 Hz/sec
(RMS: 16.33 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse[Sky Dispersion:](#) 0.0770 degrees[Mean Barycentric Frequency:](#) 1419.687829 Hz
(RMS: 2879.52 Hz)[Mean Chirp Rate:](#) +40.2237855 Hz/sec
(RMS: 7.10 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse[Sky Dispersion:](#) 0.0651 degrees[Mean Barycentric Frequency:](#) 1419.583679 Hz
(RMS: 15601.71 Hz)[Mean Chirp Rate:](#) +00.0000000 Hz/sec
(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse[Sky Dispersion:](#) 0.0771 degrees[Mean Barycentric Frequency:](#) 1419.647129 Hz
(RMS: 22366.77 Hz)[Mean Chirp Rate:](#) +15.6162925 Hz/sec
(RMS: 13.72 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse[Sky Dispersion:](#) 0.0300 degrees[Mean Barycentric Frequency:](#) 1419.320011 Hz
(RMS: 5821.88 Hz)[Mean Chirp Rate:](#) +00.0000000 Hz/sec
(RMS: 30.29 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion:](#) 0.0300 degrees[Mean Barycentric Frequency:](#) 1419.506976 Hz
(RMS: 6934.37 Hz)[Mean Chirp Rate:](#) -15.1430715 Hz/sec
(RMS: 13.25 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion:](#) 0.0770 degrees[Mean Barycentric Frequency:](#) 1419.043907 Hz
(RMS: 5983.30 Hz)[Mean Chirp Rate:](#) +15.1430700 Hz/sec
(RMS: 15.14 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion:](#) 0.0943 degrees[Mean Barycentric Frequency:](#) 1419.362395 Hz
(RMS: 8965.41 Hz)[Mean Chirp Rate:](#) -10.0953800 Hz/sec
(RMS: 14.28 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion:](#) 0.0977 degrees[Mean Barycentric Frequency:](#) 1421.157038 Hz
(RMS: 14036.46 Hz)[Mean Chirp Rate:](#) -03.3125477 Hz/sec

Candidate Type: Pulse[Sky Dispersion:](#) 0.0789 degrees[Mean Barycentric Frequency:](#) 1420.502306 Hz
(RMS: 9691.44 Hz)[Mean Chirp Rate:](#) +10.8840833 Hz/sec

(RMS: 26.31 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

(RMS: 7.76 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion](#): 0.0775 degrees[Mean Barycentric Frequency](#): 1419.428777 Hz

(RMS: 13778.86 Hz)

[Mean Chirp Rate](#): +02.5238453 Hz/sec

(RMS: 3.57 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion](#): 0.0405 degrees[Mean Barycentric Frequency](#): 1418.898684 Hz

(RMS: 28429.67 Hz)

[Mean Chirp Rate](#): +00.0000000 Hz/sec

(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion](#): 0.0295 degrees[Mean Barycentric Frequency](#): 1420.035478 Hz

(RMS: 27394.28 Hz)

[Mean Chirp Rate](#): +00.0000000 Hz/sec

(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion](#): 0.0403 degrees[Mean Barycentric Frequency](#): 1420.696154 Hz

(RMS: 10405.34 Hz)

[Mean Chirp Rate](#): +00.0000000 Hz/sec

(RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion](#): 0.0248 degrees[Mean Barycentric Frequency](#): 1419.515871 Hz

(RMS: 24104.52 Hz)

[Mean Chirp Rate](#): -06.9405743 Hz/sec

(RMS: 15.48 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet[Sky Dispersion](#): 0.0441 degrees[Mean Barycentric Frequency](#): 1420.901200 Hz

(RMS: 32337.09 Hz)

[Mean Chirp Rate](#): +01.4196630 Hz/sec

(RMS: 3.08 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse[Sky Dispersion](#): 0.0355 degrees[Mean Barycentric Frequency](#): 1420.530218 Hz

(RMS: 22029.68 Hz)

[Mean Chirp Rate](#): -43.0631100 Hz/sec

(RMS: 5.21 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse[Sky Dispersion](#): 0.0129 degrees[Mean Barycentric Frequency](#): 1419.037849 Hz

(RMS: 8948.23 Hz)

[Mean Chirp Rate](#): -03.7857655 Hz/sec

(RMS: 26.50 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse**Candidate Type:** Pulse

[Sky Dispersion](#): 0.0476 degrees
[Mean Barycentric Frequency](#): 1420.753657 Hz
 (RMS: 6152.28 Hz)
[Mean Chirp Rate](#): -05.4420400 Hz/sec
 (RMS: 5.44 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

[Sky Dispersion](#): 0.0588 degrees
[Mean Barycentric Frequency](#): 1420.859096 Hz
 (RMS: 26490.14 Hz)
[Mean Chirp Rate](#): -17.3514353 Hz/sec
 (RMS: 15.35 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0474 degrees
[Mean Barycentric Frequency](#): 1420.092304 Hz
 (RMS: 11315.08 Hz)
[Mean Chirp Rate](#): +00.0000000 Hz/sec
 (RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0863 degrees
[Mean Barycentric Frequency](#): 1420.378475 Hz
 (RMS: 22050.95 Hz)
[Mean Chirp Rate](#): -08.2024970 Hz/sec
 (RMS: 11.60 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0830 degrees
[Mean Barycentric Frequency](#): 1420.392931 Hz
 (RMS: 20627.57 Hz)
[Mean Chirp Rate](#): -03.7857680 Hz/sec
 (RMS: 3.79 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Triplet

[Sky Dispersion](#): 0.0712 degrees
[Mean Barycentric Frequency](#): 1420.358993 Hz
 (RMS: 12045.75 Hz)
[Mean Chirp Rate](#): +00.0000000 Hz/sec
 (RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0592 degrees
[Mean Barycentric Frequency](#): 1419.363171 Hz
 (RMS: 11386.63 Hz)
[Mean Chirp Rate](#): -24.8441005 Hz/sec
 (RMS: 11.59 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0118 degrees
[Mean Barycentric Frequency](#): 1419.417745 Hz
 (RMS: 19931.03 Hz)
[Mean Chirp Rate](#): +00.0000000 Hz/sec
 (RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0355 degrees
[Mean Barycentric Frequency](#): 1421.003656 Hz
 (RMS: 19898.92 Hz)
[Mean Chirp Rate](#): +00.0000000 Hz/sec
 (RMS: 0.00 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion](#): 0.0712 degrees
[Mean Barycentric Frequency](#): 1420.818063 Hz
 (RMS: 15242.98 Hz)
[Mean Chirp Rate](#): +27.2102060 Hz/sec
 (RMS: 13.01 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

- [Nearby Gaussians](#)

Candidate Type: Pulse

[Sky Dispersion:](#) 0.0446 degrees

[Mean Barycentric Frequency:](#) 1420.262728 Hz
(RMS: 13760.43 Hz)

[Mean Chirp Rate:](#) +05.0476900 Hz/sec
(RMS: 7.14 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

- [Nearby Gaussians](#)

Candidate Type: Pulse

[Sky Dispersion:](#) 0.0129 degrees

[Mean Barycentric Frequency:](#) 1420.059038 Hz
(RMS: 63.27 Hz)

[Mean Chirp Rate:](#) -02.8393260 Hz/sec
(RMS: 2.84 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion:](#) 0.0000 degrees

[Mean Barycentric Frequency:](#) 1419.718568 Hz
(RMS: 1523.14 Hz)

[Mean Chirp Rate:](#) +20.3484995 Hz/sec
(RMS: 20.35 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

Candidate Type: Pulse

[Sky Dispersion:](#) 0.0355 degrees

[Mean Barycentric Frequency:](#) 1419.277861 Hz
(RMS: 6769.67 Hz)

[Mean Chirp Rate:](#) +27.4468155 Hz/sec
(RMS: 2.84 Hz/sec)

- [Telescope Pointings](#)
- [Pulse Profiles](#)
- [All Nearby Events](#)
- [Nearby Gaussians](#)
- [Nearby Spikes](#)
- [Nearby Pulses](#)
- [Nearby Triplets](#)

* Please note that SETI@home does not release detailed candidate coordinates until candidates have been reobserved with sufficient sensitivity to definitively confirm or reject the candidate.

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