

NINO PANAGIA: Publication List

[as of October 21, 2011]

A. Papers published in Refereed Journals

1. V.Castellani, F.Macchetto, **Panagia, N.**: “Analisi Ibrida di Strutture della Sequenza Principale”, 1967, *Mem. S.A.It.* 38, 349.
2. V.Caloi, V.Castellani, C.Firmani, **Panagia, N.**, A. Renzini: “Sulla Distribuzione delle Abbondanze Chimiche in Strutture Stellari della Sequenza Principale”, 1967, *Mem. S.A.It.* 38, 377.
3. H.Gerola, **Panagia, N.**: “On the Spectrum of a Gaseous Nebula of Pure Hydrogen - I”, 1968, *Astrophys.Space Sci.*2, 285.
4. F.Caputo, **Panagia, N.**, H.Gerola: “The Continuum of MH- α 328-116”, 1970, *Astrophys.Lett.*5, 275.
5. H.Gerola, **Panagia, N.**: “On the Spectrum of a Gaseous Nebula of Pure Hydrogen - II”, 1970, *Astrophys.Space Sci.*8, 120.
6. V.Castellani, **Panagia, N.**: “The Accretion of Interstellar Matter by White Dwarfs”, 1971, *Astrophys.Space Sci.* 10, 122.
7. H.Gerola, M.Salem, **Panagia, N.**: “On the Spectrum of a Gaseous Nebula of Pure Hydrogen - III - The Balmer Decrement”, 1971, *Astrophys.Space Sci.*10, 383.
8. V.Castellani, **Panagia, N.**: “Self-Accretion of Matter, Red Subluminous Stars and Early Evolution of Low Mass Stars”, 1972, *Astrophys.Space Sci.*15, 462.
9. F.Macchetto, **Panagia, N.**: “Neutral Interstellar Hydrogen in the Solar Neighbourhood”, 1972, *Nature Phys.Sci.*235, 56.
10. **Panagia, N.**, M.Ranieri: “Line Radiation Transfer in Extended Envelopes - I - Lyman- α Radiation in a Pure Hydrogen Nebula”, 1973, *Astron.Astrophys.*24, 219.
11. M.Milgrom, **Panagia, N.**, E.E.Salpeter: “The Temperatures of Some Interstellar Clouds”, 1973, *Astrophys.Lett.* 14, 73.
12. F.Macchetto, **Panagia, N.**: “On the Density of the Neutral Interstellar Hydrogen”, 1973, *Astron.Astrophys.* 28, 313.
13. **Panagia, N.**: “Some Physical Parameters of Early Type Stars”, 1973, *Astron.J.*78, 929.
14. **Panagia, N.**: “Infrared Emission from HII Regions”, 1974, *Astrophys J.* 192, 221.
15. V.Caloi, **Panagia, N.**: “On the Nature of the 10 Micron Source in M15”, 1974, *Astron.Astrophys.* 36, 139.
16. **Panagia, N.**, M.Felli: “The Spectrum of the Free-free Radiation from Extended Envelopes”, 1975, *Astron.Astrophys.* 39, 1.

17. **Panagia, N.:** “On the Determination of the Dust Abundance from Middle Infrared Measurements”, 1975, *Astron.Astrophys.* 42, 139.
18. **Panagia, N., A.Preite-Martinez:** “Forbidden lines from Inhomogeneous Nebulae: The Case of a Density Distribution $N \propto r^{-2}$ ”, 1975, *Astron.Astrophys.*43, 93.
19. C.Fanti, M.Felli, **Panagia, N., G.Tofani, P.Tomasi:** “A 408 MHz Fan-beam Survey of the Galactic Plane.IV.The nature of the Small Diameter Sources”, 1975, *Astron.Astrophys.* 45, 277.
20. A.Natta, **Panagia, N.:** “Model Calculations of Dusty HII Regions”, 1976, *Astron.Astrophys.* 50, 191.
21. **Panagia, N., L.F.Smith:** “Selective Absorption of Lyman Continuum Photons by Dust in HII Regions”, 1978, *Astron. Astrophys.*62, 277.
22. **Panagia, N., A.Natta, A.Preite-Martinez:** “On the Interpretation of Radio Maps of Giant HII Regions”, 1978, *Astron.Astrophys.*68, 265.
23. M.Felli, G.Tofani, R.H.Harten, **Panagia, N.:** “The Thermal Radio Emission from the S 155 Nebula and the Cepheus OB3 Association”, 1978, *Astron.Astrophys.* 69, 199.
24. **Panagia, N., C.M.Walmsley:** “Radio Source Angular Diameters”, 1978, *Astron.Astrophys.* 70, 411.
25. K.W.Weiler, **Panagia, N.:** “Are Crab-type Supernova Remnants (Plerions) Shortlived?”, 1978, *Astron.Astrophys.* 70, 419.
26. **Panagia, N., G.Zamorani:** “On the Nature of the Galactic Gamma-ray Sources”, 1979, *Astron.Astrophys.* 75, 303.
27. M.Perinotto, **Panagia, N., P.Benvenuti:** “Physical Conditions and Abundances of CNO Elements in NGC 7027”, 1980, *Astron.Astrophys.*85, 332.
28. **Panagia, N., K.W.Weiler:** “The Absolute Magnitude and the Type Classification of SN 1181 = 3C 58”, 1980, *Astron. Astrophys.* 82, 389.
29. **Panagia, N., M.Tosi:** “The Chemical Abundance Gradient in the Galaxy Derived from the Analysis of the H-R Diagrams of Open Clusters”, 1980, *Astron.Astrophys.* 90, 269.
30. K.W.Weiler, **Panagia, N.:** “Vela X and the Evolution of Plerions”, 1980, *Astron.Astrophys.* 90, 269.
31. **Panagia, N., G.Vettolani, A.Boksenberg, F.Ciatti, S. Ortolani, P.Rafanelli, L.Rosino, C.Gordon, D.Reimers, K.Hempe, P.Benvenuti, J.Clavel, A.Heck, M.V.Penston, F.Macchetto, D.J. Stickland, J.Bergeron, M.Tarengi, B.Marano, G.G.C.Palumbo, A.N. Parmar, G.S.W.Pollard, P.W.Sanford, W.L.W.Sargent, R.A.Sramek, K.W.Weiler, P.Matzik:** “Coordinated Optical, Ultraviolet, Radio and X-ray Observations of Supernova 1979c in M 100”, 1980, *Mon. Not.R.Astr.Soc.*192, 861.
32. A.Natta, **Panagia, N., A.Preite-Martinez:** “The Problem of Sulphur Abundance Determination in Gaseous Nebulae”, 1980, *Astrophys.J.*242, 596.
33. **Panagia, N., M.Tosi:** “Galactic Metal Abundance Gradient in Young Stellar Population”, 1981, *Astron.Astrophys.* 96, 306.

34. A.Natta, F.Palla, **Panagia, N.**, A.Preite-Martinez: “Dust Temperature and IR Emission in High Extinction Molecular Clouds”, 1981, *Astron.Astrophys.*99, 289.
35. G.G.C.Palumbo, T.Maccacaro, **Panagia, N.**, G.Vettolani, G.Zamorani: “Observations of M 100 with the Einstein Observatory shortly after the Explosion of its Fourth Supernova, SN 1979c”, 1981, *Astrophys.J.* 247, 484.
36. **Panagia, N.**, C.Thum: “A Study of the S 155A - Cep B Cloud and its Relation to the Cepheus OB3 Association”, 1981, *Astron.Astrophys.*98, 295.
37. K.W.Weiler, J.M.van der Hulst, R.A.Sramek, **N. Panagia**: “SN 1979c - A Radio Supernova”, 1981, *Astrophys.J.* (Letters), 243, L151.
38. A.Natta, **Panagia, N.**: “Dust in Planetary Nebulae”, 1981, *Astrophys.J.* 248, 189.
39. M.Felli, **Panagia, N.**: “Free-free Emission from Extended Envelopes - II - The Mass-loss and the Envelope Ionization”, 1981, *Astron.Astrophys.* 102, 424.
40. **Panagia, N.**, F.Macchetto: “Wind Acceleration in Early Type Stars - The Momentum Problem and the Terminal Velocity”, 1982, *Astron.Astrophys.* 106, 226.
41. M.Felli, G.F.Gahm, R.H.Harten, R.Liseau, **Panagia, N.**: “Radio Emission from Young Stars”, 1982, *Astron.Astrophys.* 107, 354.
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43. P.G.Mezger, J.S.Mathis, **Panagia, N.**: “The Origin of the Diffuse Galactic Far Infrared and Submillimeter Emission”, 1982, *Astron.Astrophys.* 105, 372.
44. V.Caloi, V.Castellani, **Panagia, N.**: “The O-type Subdwarf ROB 162 in the Globular Cluster NGC 6397”, 1982, *Astron.Astrophys.*107, 145.
45. B.Barsella, **Panagia, N.**, M.Perinotto: “The Graphite Rich Cepheus OB3 Association”, 1982, *Astron.Astrophys.* 111, 130.
46. M.Felli, **Panagia, N.**: “Mass Loss from Wolf-Rayet Stars - An Analysis of Radio and Infrared Observations of MR 111 = AS 422”, 1982, *Astrophys.J.* 262, 650.
47. G.Fabbiano, **Panagia, N.**: “X-ray and UV Observations of Extragalactic HII Regions”, 1983, *Astrophys.J.* 266, 568.
48. **Panagia, N.**, E.G.Tanzi, M.Tarengi: “Infrared Observations of R 136, the Central Object of the 30 Doradus Nebula”, 1983, *Astrophys.J.*272, 123.
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50. J.S.Mathis, P.G.Mezger, **Panagia, N.**: “Interstellar Radiation Field and Dust Temperatures in the Diffuse Interstellar Matter and in Giant Molecular Clouds”, 1983, *Astron. Astrophys.* 128, 212.

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52. C.Fransson, P.Benvenuti, C.Gordon, K.Hempe, G.G.C. Palumbo, **Panagia, N.**, D.Reimers, W.Wamsteker: “Physical Conditions in the UV Emitting Region of Supernova 1979c in NGC 4321”, 1984, *Astron.Astrophys.* 132, 1.
53. M.Felli, H.J.Staude, Th.Reddmann, M.Massi, C.Eiroa, H. Hefele, Th.Neckel, **Panagia, N.**: “High Spatial Resolution Observations of S106 from 0.6 micron to 1.3 cm: A Wind Model for the Bipolar Nebula”, 1984, *Astron.Astrophys.* 135, 261.
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55. A.Natta, **Panagia, N.**: “Extinction in Inhomogeneous Clouds”, 1984, *Astrophys.J.*, 287, 228.
56. **Panagia, N.**, Y.Terzian: “Ultraviolet Radiation from White Dwarfs and the Carbon Ionization in the Galactic Halo”, 1984, *Astrophys.J.*, 287, 315.
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60. K.W.Weiler, R.A.Sramek, **Panagia, N.**, J.M.van der Hulst, M.Salvati: “Radio Supernovae”, 1986, *Astrophys.J.*, 301, 790.
61. W.Wamsteker, **Panagia, N.**, M.Barylak, A.Cassatella, J. Clavel, R.Gilmozzi, C.Gry, C.Lloyd, J.van Santvoort, A.Talavera: “Early Observations of Supernova 1987A with the International Ultraviolet Explorer (IUE)”, 1987, *Astron.Astrophys.*, 177, L21.
62. **Panagia, N.**, R.Gilmozzi, J.Clavel, M.Barylak, R. Gonzalez Riestra, C.Lloyd, L.Sanz Fernandez de Cordoba, W. Wamsteker: “Photometric Properties of Supernova 1987A and other Sources in the Same Field”, 1987, *Astron.Astrophys.*, 177, L25.
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91. D.J.Jeffery, R.P.Kirshner, P.M.Challis, J.S.Pun, A.V. Filippenko, T.Matheson, D.Branch, R.A.Chevalier, C.Fransson, **N.Panagia**, R.V.Wagoner, J.Craig Wheeler, A.Clocchiatti: “An HST Ultraviolet Spectrum of SN 1993J”, 1994, *Astrophys.J. (Letters)*, **421**, L27.
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