This list contains all Vilspa papers that have appeared between the above dates in major refereed journals (Mon. Not. R. astr. Soc., Astron. Astrophys., Astrophys. J.) and which originate from Europe. While the origin of the data is the main criterion for inclusion in this list, the affiliation of the authors is also taken into consideration. Underlining of an author's name indicates membership of the Vilspa Observatory staff, and papers by Observatory staff on topics not involving IUE data are marked by '(Obs)' after the entry.

We remind users that, in any publications resulting from IUE data, whether it be from their own allocated shifts or data released from the Archive, they should acknowledge the use of the IUE Satellite and the Agency - ESA, NASA or SERC as appropriate, in a footnote on the title page. The following are examples of some of the possibilities.

# Based on observations by the International Ultraviolet Explorer, collected at Villafranca Satellite Tracking Station of the European Space Agency. (In the case of one's own observations).

# Based on data from the International Ultraviolet Explorer, de-archived from the Villafranca Data Archive of the European Space Agency. (In the case of archive data).
Sadakane, K., Hirata, R., Jugaku, J., Kondo, Y., Matsuoka, M.,
    Tanaka, Y., Hammerschlag-Hensberge, G.
    Ultraviolet spectroscopic observations of HD 77581 (VELA X-1-4U
    0900-40)

Blades, J.C., Hunstead, R.W., Murdoch, H.S., Pettini, M.
    The near-ultraviolet spectrum of the high-redshift BL Lacertae
    object 0215+015

Giampapa, M.S., Golub, L., Peres, G., Serio, S., Vaiana, G.S.
    Closed coronal structures. VI. Far-ultraviolet and X-ray
    emission from active late-type stars and the applicability of
    coronal loop models

Landini, M., Monsignori Fossi, B.C., Paresce, F., Stern, R.A.
    Extreme-ultraviolet emission from cool star outer atmospheres

Cordova, F.A., Mason, K.O.
    High-velocity winds in close binaries with accretion disks. II.
    The view along the plane of the disk

Cerruti-Sola, M., Perinotto, M.
    Winds in central stars of planetary nebulae

Nesci, R., Perola, G.C.
    The ultraviolet spectra of normal elliptical galaxies: a
    population synthesis approach

Caloi, V., Castellani, V., Tarenghi, M.
    M62: an RR Lyrae-rich, UV-bright galactic globular cluster

Mueller, B.E.A., Nussbaumer, H.
    The ultraviolet spectrum of the symbiotic star HM Sge

Ferluga, S., Hack, M.
    High-dispersion spectroscopy of the eclipse of Epsilon Aurigae
    at visible and ultraviolet wavelengths

Cassatella, A., Barbero, J. Benvenuti, P.
    The International Ultraviolet Explorer (IUE) point spread
    function at low resolution
    Astron. Astrophys., 144, 335-342, 1985
Vladilo, G., Beckman, J.E., Crivellari, L., Franco, M.L., Molaro, P.
The distribution of the local interstellar medium derived from Mg II column densities towards seven cool stars
Astron. Astrophys., 144, 81-86, 1985

The hybrid spectrum of the LMC hypergiant R126

Bonnet-Bidaud, J.M., Motch, C., Mouchet, M.
The continuum variability of the puzzling X-ray three-period cataclysmic variable 2A0526-328 (TV Col)

Patriarchi, P., Perinotto, M.
Properties of dust in the Orion nebula

Rucinski, S.M., Vilhu, O., Whelan, J.A.J.
The Lyman alpha emission in W Ursae Majoris

de Boer, K.S.
UV-bright stars in galactic globular clusters, their far-UV spectra and their contribution to the globular cluster luminosity

Reimers, D.
Discovery of a cataclysmic variable type companion of the M 3 III giant 4 Dra with IUE

Koester, D., Weidemann, V., Zeidler-K.T., E.-M., Vauclair, G.
The explanation of the 1400 and 1600 A features in DA white dwarfs
Astron. Astrophys., 142, L5-L8, 1985

Drew, J., Verbunt, F.
Investigation of a wind model for cataclysmic variable ultraviolet resonance line emission

Penston, M.V., Allen, D.A.
On the ultraviolet spectrum of AG Peg

Williams, R.E., Ney, E.P., Sparks, W.M., Starrfield, S.G., Wyckoff, S., Truran, J.W.
Ultraviolet spectral evolution and heavy element abundances in Nova Coronae Australiae 1981
Schwarzenberg-Czerny, A., Ward, M., Hanes, D.A., Jones, D.H.P.,
Pringle, J.E., Verbunt, F., Wade, R.A.
Dwarf Novae in outburst: simultaneous ultraviolet and optical
observations of VW Hydri

la Dous, C., Verbunt, F., Schoembs, R., Argyle, R.W., Jones,
D.H.P., Schwarzenberg-Czerny, A., Haswell, B.J.M., Pringle,
J.E., Wade, R.A.
Dwarf novae in outburst: simultaneous ultraviolet and optical
observations of RU Pegasi and TZ Persei

Lago, M.T.V.T., Penston, M.V., Johnstone, R.M.
Upper limits to coronal line emission from X-ray detected T
Tauri stars

Hobbs, L.M., Vidal-Madjar, A., Ferlet, R., Albert, C.E., Gry, C.
The gaseous component of the disk around Beta Pictoris
Astrophys. J., 293, L29-L33, 1985 (Obs)