

CURRICULUM VITAE

Name: Susanna de la Serna, Alfonso Date: April 29th, 2011
Place and Date of Birth: Madrid (Spain), 14-V-1955
Rank or Title: Tenure Researcher (II-1987)
Current Position: Director of the Botanic Institute of Barcelona
Postal Address: Botanic Institute of Barcelona. Pg. del Migdia, s. n. 08038 Barcelona, Spain.
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EDUCATION

-B. S., Biology, University Autónoma of Madrid, 1979.
-M. S., Botany, University Autónoma of Madrid, 1980. M.S. title: Phytographic study of the Carazo Mesa (Burgos).
-Ph. D. *cum laude*, Botany, University Autónoma of Madrid, 1982. Ph. D. title: Monography of sect. *Chamaecyanus* Willk. of genus *Colymbada* Hill

PROFESSIONAL EXPERIENCE

-1980: Assistant Professor, University Autónoma of Madrid
-1982-1984: Postdoctoral Grant, Geological Service of Bolivia, Museum of Natural History of La Paz (Bolivia).
-1984-1987: Postdoctoral Grant, University Autónoma of Madrid.
-1987-present: Tenure Researcher, Botanic Institute of Barcelona.
-2005-present: Director of the Botanic Institute of Barcelona.

RESEARCH PROJECTS 1998-2010

Title of the Project: Estudios palinológicos, cariológicos y biológico-moleculares en las Compuestas, II. Las subtribus *Artemisiinae* y *Centaureinae*.
Financing Entity: Interministerial Commision for Science and Technology, Spain
From: 1998 To: 2001

Title of the Project: Estudios citogenéticos, palinológicos y biológico-moleculares en las Asteraceae III: las subtribus *Artemisiinae*, *Carduinae* y *Echinopsidinae*.
Financing Entity: Interministerial Commision for Science and Technology, Spain
From: 2001 To: 2004

Special action: Preparation of a proposal on Compositae to the ATOL (Assembling the Tree of Life) Programme, VI Framework Plan, European Union.
Financing Entity: Interministerial Commision for Science and Technology, Spain
Year: 2004

Title of the Project: Estudios citogenéticos, palinológicos y biológico-moleculares en las Asteraceae IV: "las subtribus de las *Anthemideae* relacionadas con las *Artemisiinae* y el complejo *Arctium-Cousinia*.
Financing Entity: Interministerial Commision for Science and Technology, Spain
From: 2004 To: 2007

Title of the Project: Estudios filogenéticos y filogeográficos en el Mediterráneo. Dos ejemplos de disyunciones Mediterráneo-Africanas: las *Cardueae* y el género *Euphorbia*.
Financing Entity: Interministerial Commission for Science and Technology, Spain
From: 2006 To: 2008

Title of the Project: Evolución, endemismo y filogeografía en las secciones *Acrolophus*, *Phalolepis* y *Willkommia* del género *Centaurea*
Financing Entity: MEC (CGL2007-60781/BOS)
From: 2007 To 2010

Title of the Project: la rand flora. Estudio filogenetico y biogeografico de *Euphorbia*, *Helichrysum* y *Volutaria*
Financing Entity: MCyT (CGL2009-13322-C03-03)
From:: 2010 To 2012

LANGUAGES

Spanish, French, English and Catalan (fluently).
Portuguese, Italian, German, Latin and Greek (botanical translation).

LONG STAYS IN FOREIGN RESEARCH CENTRES

Center: Servicio Geológico de Bolivia
City and Country: La Paz, Bolivia
From: 1982 to 1983
Rank: Associated researcher

Center: Museo de Historia Natural
City and Country: La Paz, Bolivia
From 1983 to 1984
Rank: Associated researcher

Center: Soltis Laboratory, Department of Botany, Washington State University
City and Country: Pullman, Washington, U.S.A.
From March 1993 to December 1993
Rank: Visiting Scientist

COMMITTEE ASSIGNMENTS IN REFEREED PUBLICATIONS

- Director and Member of the Editorial Board of *Collectanea Botanica, Barcelona* (1987 to present)
 - Member of the Editorial Board of *Anales del Real Jardín Botánico de Madrid* (2005 to present)
 - Member of the Editorial Board of *Memòries del Museu de Ciències Naturals, Barcelona* (2008 to present)
 - Associate Editor of *Taxon* (2010-)
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FIELD EXPERIENCE: MAJOR COLLECTING EXPEDITIONS 1998-2010

- 1998: Expedition to Morocco. Sampling of *Cheirolophus* and *Carthamus* populations.
 - 1999: Expedition to Uzbekistan. Sampling of Cardueae.
 - 2000: Expeditions to Crimea and Kazakhstan. Sampling of Cardueae.
 - 2001: Expedition to Turkey. Sampling of Cardueae.
 - 2005-2007: Expeditions to Tadjikistan and Iran
 - 2009: Expeditions to Turkey and Greece
 - 2010: Expedition to Yemen and Socotra
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SCI PUBLICATIONS

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1. Garcia-Jacas, N. & **A. Susanna** (1992)
Karyological notes on *Centaurea* sect. *Acrocentron*.
Plant Systematics and Evolution 179: 1–18.

 2. Marco, A., J. F. Sanz, F. Sancenon, **A. Susanna**, A. Rustaiyan & M. Saberi (1992).
Sesquiterpene lactones and lignans from *Centaurea* species.
Phytochemistry 31: 3527–3530.

 3. Marco, J. A., J. F. Sanz–Cervera, V. Garcia-Lliso, **A. Susanna** & N. Garcia-Jacas (1994)
Sesquiterpene lactones, lignans and aromatic esters from *Cheirolophus* (*Centaurea*)
species.
Phytochemistry 37: 1101–1107.

 4. Garcia-Jacas, N. & **A. Susanna** (1994)
Centaurea prolongi and *Centaurea crocata* in Portugal: an old confusion.
Nordic Journal of Botany 14: 31–38.

 5. Garcia-Jacas, N. & **A. Susanna** (1995)
On the identity of *Centaurea malinvaldiana* Batt. and *Centaurea battandieri* Hoch.
(*Asteraceae*) from the Saharan Atlas.
Botanical Journal of the Linnean Society 118: 53–68.

 6. **Susanna, A.**, N. Garcia-Jacas, D. E. Soltis & P. S. Soltis (1995)
Phylogenetic relationships in tribe *Cardueae* (*Asteraceae*) based on ITS sequences.
American Journal of Botany 82: 1056–1068.

 7. Garcia-Jacas, N., **A. Susanna** & R. Ilarslan (1996)
Aneuploidy in the *Centaureinae* (Compositae): is $n=7$ the end of the series?
Taxon 45: 39–42.

 8. Garcia-Jacas, N., **A. Susanna**, R. Ilarslan & H. Ilarslan (1997)
New chromosome counts in the subtribe *Centaureinae* (*Asteraceae*, *Cardueae*) from West
Asia.
Botanical Journal of the Linnean Society 125: 343–349.

 9. Garcia-Jacas, N., **A. Susanna**, R. Vilatersana & M. Guara (1998)
New chromosome counts in the subtribe *Centaureinae* (*Asteraceae*, *Cardueae*) from West
Asia, II.
Botanical Journal of the Linnean Society 128: 403–412.

 10. Garcia-Jacas, N., **A. Susanna** & V. Mozaffarian (1998)
New chromosome counts in the subtribe *Centaureinae* (*Asteraceae*, *Cardueae*) from West
Asia, III.
Botanical Journal of the Linnean Society 128: 413–422.

 11. **Susanna, A.**, T. Garnatje & N. Garcia-Jacas (1999)
Molecular phylogeny of *Cheirolophus* (*Asteraceae*: *Cardueae*–*Centaureinae*) based on ITS
sequences of nuclear ribosomal DNA.
Plant Systematics and Evolution 214: 147–160.
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12. Torrell, M., N. Garcia-Jacas, **A. Susanna** & J. Vallès (1999)
Infrageneric phylogeny of the genus *Artemisia* L. (Asteraceae, Anthemideae) based on nucleotide sequences of nuclear-ribosomal DNA internal transcribed spacers (ITS).
Taxon 48: 721–736.
-
13. Vilatersana, R., **A. Susanna**, N. Garcia-Jacas & T. Garnatje (2000)
Generic delimitation and phylogeny of the *Carduncellus*–*Carthamus* complex (Asteraceae) based on ITS sequences.
Plant Systematics and Evolution 221: 89–105.
-
14. Garcia-Jacas, N., **A. Susanna**, V. Mozaffarian & R. Ilarslan (2000)
The natural delimitation of *Centaurea* (Asteraceae: Cardueae): ITS sequences analysis of the *Jacea* group.
Plant Systematics and Evolution 223: 185–199.
-
15. Vilatersana, R., **A. Susanna**, N. Garcia-Jacas & T. Garnatje (2000)
Karyology, generic delineation and dysploidy in the genera *Carduncellus*, *Carthamus* and *Phonus* (Asteraceae).
Botanical Journal of the Linnean Society 134: 425–438.
-
16. Garcia-Jacas, N., **A. Susanna**, T. Garnatje & R. Vilatersana (2001)
Generic delimitation and phylogeny of the subtribe Centaureinae (Asteraceae): a combined nuclear and chloroplast DNA analysis.
Annals of Botany 87: 503–515.
-
17. Vilatersana, R., J. Martín, **A. Susanna**, N. Garcia-Jacas & T. Garnatje (2001)
Pollen studies in subtribe Centaureinae (Asteraceae): the *Carthamus* complex and the genus *Aegialophila* analyzed with electron microscopy.
Plant Biology 3: 607–615.
-
18. Garcia-Jacas, N., T. Garnatje, **A. Susanna** & R. Vilatersana (2002)
Tribal and subtribal delimitation and phylogeny of the Cardueae (Asteraceae): a combined nuclear and chloroplast DNA analysis.
Molecular Phylogenetics and Evolution 22: 51–64.
-
19. Molero, J., T. Garnatje, A. Rovira, N. Garcia-Jacas & **A. Susanna** (2002)
Karyological evolution and molecular phylogeny in Macaronesian dendroid spurges (*Euphorbia* subsect. *Pachycladae*).
Plant Systematics and Evolution 231: 109–132.
-
20. Garnatje, T., R. Vilatersana, C. T. Roché, N., Garcia-Jacas, **A. Susanna** & D. C. Thill (2002)
Multiple introductions from the Iberian Peninsula responsible for invasion of *Crupina vulgaris* Cass. in western North America.
New Phytologist 154: 419–428.
-
21. Font, M., T. Garnatje, N. Garcia-Jacas & Alfonso Susanna (2002)
Delineation and phylogeny of *Centaurea* sect. *Acrocentron* based on DNA sequences: a restoration of the genus *Crocodylium* and indirect evidence of introgression.
Plant Systematics and Evolution 234: 15–26.
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22. **Susanna, A.**, T. Garnatje, N. Garcia-Jacas & R. Vilatersana (2002)
On the correct subtribal placement of the genera *Syreitschikovia* and *Nikitinia* (Asteraceae, Cardueae): Carduinae or Centaureinae?
Botanical Journal of the Linnean Society 140: 313–319.
-
23. Roché, C. T., R. Vilatersana, T. Garnatje, R. Gamarra, N. Garcia-Jacas, **A. Susanna** & D. C. Thill (2003)
Tracking an invader to its origins: the invasion case history of *Crupina vulgaris*.
Weed Research 43: 1–13.
-
24. Vallès, J., M. Torrell, T. Garnatje, N. Garcia-Jacas, R. Vilatersana & **A. Susanna** (2003)
The genus *Artemisia* and its allies: phylogeny of the subtribe Artemisiinae (Asteraceae, Anthemideae) based on nucleotide sequences of nuclear ribosomal DNA internal transcribed spacers (ITS).
Plant Biology 5: 274–284.
-
25. **Susanna, A.**, N. Garcia-Jacas, R. Vilatersana, T. Garnatje, J. Vallès & S. M. Ghaffari (2003)
New chromosome counts in the genus *Cousinia* and the related genus *Schmalhausenia* (Asteraceae, Cardueae).
Botanical Journal of the Linnean Society 143: 411–418.
-
26. Garnatje, T., R. Vilatersana, **A. Susanna**, J. Vallès & S. Siljak-Yakovlev (2004)
Contribution to the karyological knowledge of *Echinops* L. (Asteraceae, Cardueae) and related genera.
Botanical Journal of the Linnean Society 145: 317–329.
-
27. Hidalgo, O., T. Garnatje, **A. Susanna** & J. Mathez (2004)
Phylogeny of the Valerianaceae based on *matK* and ITS markers, with reference to *matK* individual polymorphism.
Annals of Botany 93: 283–293.
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28. Garnatje, T., J. Vallès, R. Vilatersana, N. Garcia-Jacas, **A. Susanna** & S. Siljak-Yakovlev (2004)
Molecular cytogenetics of *Xeranthemum* L. and related genera (Asteraceae, Cardueae).
Plant Biology 6: 140–146
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29. Romashchenko, K., K. Ertuğrul, **A. Susanna**, N. Garcia-Jacas, T. Uysal & E. Arslan (2004)
New chromosome counts in the *Centaurea Jacea* group (Asteraceae, Cardueae) and related taxa.
Botanical Journal of the Linnean Society 145: 345–352.
-
30. Galbany-Casals, M., N. Garcia-Jacas, **A. Susanna**, L. Sáez & C. Benedí (2004)
Phylogenetic relationships in the Mediterranean *Helichrysum* (Asteraceae, Gnaphalieae) based on nuclear rDNA ITS sequence data.
Australian Systematic Botany 17: 241–253
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31. Ertuğrul, K., T. Uysal, N. Garcia-Jacas, **A. Susanna** & T. Garnatje (2004)
The systematic position of *Centaurea ensiformis* and *Centaurea isaurica* from Turkey and the evolution of some characters in *Centaurea*.
Israel Journal of Botany 52: 257 – 263
-
32. Vilatersana, R., T. Garnatje, **A. Susanna** & N. Garcia-Jacas (2005)
Taxonomic problems in *Carthamus* L. (Asteraceae): RAPD markers and sectional classification.
Botanical Journal of the Linnean Society 147: 375–383
-
33. Garnatje, T., **A. Susanna**, N. Garcia-Jacas, R. Vilatersana & J. Vallès (2005)
A first approach to the molecular phylogeny of the genus *Echinops* L. (Asteraceae): sectional delimitation and relationships with the genus *Acantholepis* Less
Folia Geobotanica 40: 407–419.
-
34. **Susanna, A.**, N. Garcia-Jacas, O. Hidalgo, R. Vilatersana & T. Garnatje (2006)
The Cardueae revisited: insights from ITS, *trnL-trnF*, and *matK* nuclear and chloroplast DNA analysis
Annals of the Missouri Botanical Garden 93: 150–171.
-
35. Ghaffari, S. M., N. Garcia-Jacas & **A. Susanna** (2006)
New chromosome counts in the genus *Cousinia* (Asteraceae) from Iran
Botanical Journal of the Linnean Society 151: 411–419.
-
36. Hidalgo, O., N. Garcia-Jacas, T. Garnatje & **A. Susanna** (2006).
Phylogeny of *Rhaponticum* (Asteraceae, Cardueae-Centaureinae) and related genera inferred from nuclear and chloroplast DNA sequence data: taxonomic and biogeographic implications.
Annals of Botany 97: 705–714.
-
37. Garcia-Jacas, N., T. Uysal, K. Romashchenko, V. Suárez-Santiago, K. Ertuğrul & **A. Susanna** (2006).
Centaurea revisited: a molecular survey of the *Jacea* group.
Annals of Botany 98: 741–753
-
38. Vilatersana, R., **A. Susanna** & C. Brochmann (2007).
Genetic variation in *Femeniasia* (Compositae, Cardueae) an endemic and endangered monotypic genus from the Balearic Island (Spain)
Botanical Journal of Linnean Society 153: 97–107.
-
39. Hidalgo, O., N. Garcia-Jacas, T. Garnatje, **A. Susanna** & S. Siljak-Yakolev (2007).
Karyological evolution in *Rhaponticum* and related genera.
Botanical Journal of Linnean Society 153: 193–201.
-
40. Uysal, T., H. Demirelma, K. Ertuğrul, N. Garcia-Jacas & **A. Susanna** (2007)
A new species of *Centaurea* sect. *Cheirolepis* (Asteraceae) from southern Turkey.
Annals Botanici Fennici 44: 219–222.
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41. Sanz, M., R. Vilatersana, O. Hidalgo, N. Garcia-Jacas, **A. Susanna**, G. M. Schneeweiss & J. Vallès (2008)
Molecular phylogeny and evolution of floral characters of *Artemisia* and allies (Anthemideae, Asteraceae): evidence from nrDNA ETS and ITS sequences
Taxon 57: 66–78.
-
42. Roquet, C., Ll. Sáez, J. Aldasoro, **A. Susanna**, M. L. Alarcón & N. Garcia-Jacas (2008).
Natural delineation, molecular phylogeny and floral evolution in *Campanula*.
Systematic Botany 33: 203–217.
-
43. Hidalgo, O., N. Garcia-Jacas, T. Garnatje, K. Romashchenko, **A. Susanna** & S. Siljak-Yakovlev (2008).
Extreme environmental conditions and phylogenetic inheritance: how to understand cytogenetic and palynological traits of *Myopordon* Boiss. and *Oligochaeta* (DC.) C. Koch. (Asteraceae, Cardueae–Centaureinae).
Taxon 57: 769–778
-
44. Garcia-Jacas N., M. Galbany-Casals, K. Romashchenko & **A. Susanna** (2008)
On the conflicting generic delineation in the *Onopordum* group (Compositae, Cardueae–Carduinae): a combined nuclear and plastid molecular approach
Australian Systematic Botany 21: 301–311
-
45. Hidalgo, O., **A. Susanna**, N. Garcia-Jacas & J. Martín (2008).
From acaveate to caveate: evolution of pollen types in the *Rhaponticum* group (Asteraceae, Centaureinae) related to extreme conditions.
Botanical Journal of the Linnean Society 158: 499–510
-
46. López-Vinyallonga S., I. Mehregan, N. Garcia-Jacas, O. Tscherneva, **A. Susanna** & J. W. Kadereit (2009)
Phylogeny and evolution of the *Arctium*–*Cousinia* complex (Compositae, Cardueae–Carduinae)
Taxon 58: 153–171.
-
47. Galbany-Casals M., N. Garcia-Jacas, L. Sáez, C. Benedí & **A. Susanna** (2009)
Phylogeny, biogeography and character evolution in mediterranean, asiatic and macaronesian *Helichrysum* (Asteraceae, Gnaphalieae) inferred from nuclear phylogenetic analyses
International Journal of Plant Sciences 170: 365–380.
-
48. Uysal, T., K. Ertuğrul, N. Garcia-Jacas & **A. Susanna** (2009)
New chromosome counts in the genus *Centaurea* from Turkey
Botanical Journal of the Linnean Society 159: 280–6.
-
49. Font, M., N. Garcia-Jacas, R. Vilatersana, C. Roquet & **A. Susanna** (2009)
Evolution and biogeography of *Centaurea* section *Acrocentron* inferred from nuclear and plastid DNA sequence analyses.
Annals of Botany 103: 985–997.
-
50. Garcia-Jacas, N., P. S. Soltis, M. Font, D. E. Soltis, R. Vilatersana & **A. Susanna** (2009)
The polyploid series of *Centaurea toletana*: glacial migrations and introgression revealed by nrDNA and cpDNA sequence analyses.
Molecular Phylogenetics and Evolution 52: 377–394.
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51. Sanmartín, I., C. Roquet, N. Garcia-Jacas, L. Sáez, **A. Susanna**, N. Wikström & J. J. Aldasoro (2009)
Reconstructing the history of Campanulaceae with a Bayesian approach to molecular dating and dispersal-vicariance analyses.
Molecular Phylogenetics and Evolution 52: 575-587
-
52. Wang, Y. J., **A. Susanna**, E. von Raab-Straube, R. Milne & J.-Q. Liu (2009).
Island-like radiation of *Saussurea* (Asteraceae: Cardueae) triggered by uplifts of the Qinghai-Tibetan Plateau.
Biological Journal of the Linnean Society 97: 893-903.
-
53. Galbany-Casals, M., **A. Susanna** & J. Molero (2009).
Low base numbers and dysploidy in annual *Helichrysum* Mill. (Asteraceae: Gnaphalieae)
Acta Biologica Cracoviensia, series botanica 51: 107-113
-
54. López-Vinyallonga, S., M. Arakaki, N. Garcia-Jacas, **A. Susanna**, M. A. Gitzendanner, D. E. Soltis & P. S. Soltis (2010)
Isolation and characterization of novel microsatellite markers for *Arctium minus* L. (Compositae)
American Journal of Botany Notes and Protocols
-
55. Vilatersana, R., N. Garcia-Jacas, T. Garnatje, J. Molero, G. Sonnante & **A. Susanna** (2010).
Molecular phylogeny of the genus *Ptilostemon* (Compositae: Cardueae) and its relationships with *Cynara* and *Lamyropsis*.
Systematic Botany 35: 907-917.
-

56. Montes-Moreno, N., L. Sáez, C. Benedí, **A. Susanna** & N. Garcia-Jacas (2010)
Generic delineation, phylogeny and subtribal affinities of *Phagnalon* and *Aliella* (Compositae, Gnaphalieae) based on nuclear and chloroplast sequences
Taxon 59: 1654-1670.

57. Galbany-Casals, M., S. Andrés-Sánchez, N. Garcia-Jacas, **A. Susanna**, E. Rico & M. M. Martínez-Ortega (2010). How many of Cassini anagrams should there be? Molecular systematics and phylogenetic relationships in the “*Filago* group” (Asteraceae, Gnaphalieae), with special focus on the genus *Filago*.
Taxon 59: 1671-1689.

58. Boršić, I., **A. Susanna**, S. Bancheva & N. Garcia-Jacas (2011)
Centaurea sect. *Cyanus*: nuclear phylogeny, biogeography and life-form evolution
International Journal of Plant Sciences 172: 238-249.

59. Hilpold, A., P. Schönswetter, **A. Susanna**, N. Garcia-Jacas & R. Vilatersana (2011)
Evolution of the central Mediterranean *Centaurea cineraria* group (Asteraceae): evidence for relatively recent, allopatric diversification following trans-oceanic seed dispersal
Taxon 60: 528-538.

60. López-Vinyallonga, S., K. Romashchenko, **A. Susanna** & N. Garcia-Jacas (2011)
Systematics of the Arctioid group: disentangling *Arctium* and *Cousinia* (Cardueae, Carduinae)
Taxon 60: 539-554.

61. Barres, L., R. Vilatersana, J. Molero, **A. Susanna** & M. Galbany-Casals (2011)
Molecular phylogeny of *Euphorbia* sect. *Aphyllis* (Euphorbiaceae) inferred from nrDNA and cpDNA markers with biogeographic insights
Taxon 60: 705–720.

62. **Susanna, A.**, M. Galbany-Casals, K. Romashchenko, L. Barres, J. Martín & N. Garcia-Jacas (2011)
Lessons from *Plectocephalus* (Compositae, Cardueae-Centaureinae): ITS disorientation in annuals and Beringian dispersal as revealed by molecular analyses.
Annals of Botany 108: 263-277.

63. López-Alvarado, J., L. Sáez, R. Filigheddu, M. Guardiola & **A. Susanna** (in press)
Título: *Centaurea tripontina* (Compositae), a new species from the Pre-Pyreanean mountains, Spain.
Plant Biosystems

64. Romaschenko, K., P. M. Peterson, R. J. Soreng, O. Futorna & **A. Susanna** (in press)
Phylogenetics of *Piptatherum* s.l. (Poaceae: Stipeae): evidence for a new genus, *Piptatheropsis*, and resurrection of *Patis*.
Taxon

BOOKS AND BOOK CHAPTERS

-
1. Fernández Casas, J., A. García-Villaraco & **A. Susanna** (1981)
Exsiccata quaedam a nobis nuper distributa, 4 (254–500). Seminario de Plantas Vasculares, Departamento de Botánica, Universidad Autónoma de Madrid. 40 pp.
-
2. Fernández Casas, J. & **A. Susanna** (1986)
Monografía de la sección *Chamaecyanus* Willkomm del género *Centaurea* L.
Treballs Institut Botànic de Barcelona 10. 110 pp.
-
3. González Bueno, A., J. M. Montserrat Martí, I. Sistané & **A. Susanna** (1988)
Les campanyes botàniques de Pius Font i Quer al Nord d'Àfrica.
Treballs Institut Botànic de Barcelona 12. 173 pp.
-
4. **Susanna, A.** & N. Garcia-Jacas (2002).
Centaurea L.
B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 709–714. Consejo Superior de Investigaciones Científicas, Madrid.
-
5. **Susanna, A.** & N. Garcia-Jacas (2002)
Crupina Cass.
B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 717. Consejo Superior de Investigaciones Científicas, Madrid.
-
6. **Susanna, A.** & N. Garcia-Jacas (2002)
Mantiscalca Cass.
B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 717. Consejo Superior de Investigaciones Científicas, Madrid.
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7. **Susanna, A.** & N. Garcia-Jacas (2002)
Stemmacantha Cass.
B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 715. Consejo Superior de Investigaciones Científicas, Madrid.
-
8. Vilatersana, R., **A. Susanna** & N. Garcia-Jacas (2002).
Carduncellus Adanson.
B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 719–720 Consejo Superior de Investigaciones Científicas, Madrid.
-

9. Vilatersana, R., **A. Susanna** & N. Garcia-Jacas (2002).

Carthamus L.

B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 718. Consejo Superior de Investigaciones Científicas, Madrid.

10. Vilatersana, R., **A. Susanna** & N. Garcia-Jacas (2002).

Phonus Hill

B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.), Checklist of vascular plants of northern Morocco with identification keys II: 718–719. Consejo Superior de Investigaciones Científicas, Madrid.

11. **Susanna, A.** & T. Garnatje (2002).

Cheirolophus Cass.

B. Valdés, M. Rejdali, A. Achhal, S. L. Jury & J. M. Montserrat (eds.) Checklist of vascular plants of northern Morocco with identification keys II: 714–715. Consejo Superior de Investigaciones Científicas, Madrid

12. **Susanna, A.** (2002)

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