

# Contents

	<u>Págs.</u>
Four lichen species new to Spain, by <i>Ana Crespo, Eva Barreno, Leopoldo G. Sancho, Ana Pintado &amp; H. Thorsten Lumbsch</i>	3-5
<i>Physalis ixocarpa</i> Brot. ex Hornem. and <i>Verbena litoralis</i> Kunth, new Spanish xenophytes and records of other interesting alien vascular plants in Catalonia (Spain), by <i>Filip Verloove</i>	7-11
Chorological and taxonomical novelties on Iberian orchids, by <i>Pablo Galán Cela, Roberto Gamarra Gamarra &amp; Rebeca Sordo Ansorena</i>	13-17
Spanish medicinal plants: <i>Satureja montana</i> L. ( <i>Lamiaceae</i> , winter savory), by <i>Luz María Muñoz Centeno</i>	19-23
Grasslands of <i>Armeria humilis</i> (Link) Schultes subsp. <i>odorata</i> (Samp.) P. Silva ( <i>Plumbaginaceae</i> ), endemism from northwestern Iberian, by <i>Íñigo Pulgar, Juan Rodríguez &amp; Santiago Ortiz</i>	25-32
<i>Sagino procumbentis</i> - <i>Sibthorpietum europaeae</i> , a new association within class <i>Montio fontanae</i> - <i>Cardaminetea amarae</i> from Northwestern Portugal, por <i>João Honrado, Paulo Alves &amp; Francisco Barreto Caldas</i>	33-36
On the calcareous rock crevices vegetation of the alliances <i>Asplenio-Saxifragion cuneatae</i> and <i>Sarcocapnion enneaphyllae</i> in La Rioja (Spain), by <i>Sonia Bernardos, Antonio L. Crespi, Javier Arizaleta &amp; Francisco Amich</i>	37-41
Characterizing the habitat of the endangered endemic taxon <i>Androsace rioxana</i> A. Segura: a phytosociological approach, by <i>Gonzalo García-Baquero &amp; Cipriano J. Valle</i>	43-48
Ecological distribution of some mediterranean woody species in Sierra Morena region (Spain), by means of pH, by <i>Miguel Ángel Núñez Granados, Rafael Tamajón Gómez &amp; José Manuel Recio Espejo</i>	49-60
<i>Brometalia erecti</i> Br.-Bl. 1936 grasslands from Antiapennine calcareous massifs of central-southern Tuscany (central Italy), by <i>Claudia Angiolini, Costanza Riccucci &amp; Vincenzo de Dominicis</i>	61-85
The plant communities of the «Sierra de Angangueo» (Michoacán and México states): classification, composition and distribution, by <i>Joaquín Giménez de Azcárate, M<sup>a</sup> Isabel Ramírez &amp; Mario Pinto</i>	87-111
Phytosociological Nomenclature Section (52, 53)	
52. Nomenclatural notes about the inner Iberian halophilous meadows of <i>Puccinellia</i> , by <i>María Ángeles Alonso &amp; Antonio de la Torre</i>	115-116
53. Lectotypification of <i>Thymelaeo ruizii</i> - <i>Aphyllanthesum monspeliensis</i> Br.-Bl. & P. Montserrat in Br.-Bl. 1966, by <i>Javier Peralta de Andrés &amp; José Miguel Olano Mendoza</i>	117
<i>Short notes</i>	
<i>De hydrophytis notulae</i> V, by <i>José Antonio Molina Abril, Ana Isabel Olives, Benito del Castillo &amp; María Esperanza Torija</i>	121-123
Five new taxa for the vascular flora of the Burgos province (Spain), by <i>Javier María García López &amp; Miguel Angel Pinto Cebrián</i>	125-126
Some interesting plants from Montes de Torozos (Valladolid, Spain), by <i>Jesús Antonio Lázaro Bello</i>	127-128
New floristic records for the Duero Basin (Spain), by <i>Patricio Bariego Hernández &amp; Enrique Rico Hernández</i>	129-130
List of nomenclatural novelties	131

\* Accredited with the «IAPT Registration System» for the registration of nomenclatural novelties.