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1	CSSA "HASELTONIA" ARTICLE TITLES #1 1993–#23 2017	AUTHOR(S)	R	ISSUE(S)	PAGES	KEY WORD 1	KEY WORD 2
2	A Cactus Database for the State of Baja California, Mexico	Resendiz Ruiz, María Elena	2000	7	97-99	BajaCalifornia	Database
3	A First Record of <i>Yucca aloifolia</i> L. (Agavaceae/Asparagaceae) Naturalized in South Africa with Notes on its uses and Reproductive Biology	Smith, Gideon F, Figueiredo, Estrela & Crouch, Neil R	2012	17	87-93	Yucca	
4	A Minimally Invasive, Automated Procedure for DNA Extraction from Epidermal Peels of Succulent Cacti (Cactaceae)	Fotinos, Tonya D, Clase, Teodoro, Veloz, Alberto, Jimenez, Francisco, Griffith, M Patrick & Wettberg, Eric JB von	2016	22	46-47	Cacti	DNA
5	A Morphological Phylogeny of the Genus <i>Conophytum</i> N.E.Br. (Aizoaceae)	Opel, Matthew R	2005	11	53-77	Conophytum	
6	A New Account of <i>Echidnopsis</i> Hook. F. (Asclepiadaceae: Stapeliae)	Plowes, Darrel CH	1993	1	65-85	Echidnopsis	
7	A New Cholla (Cactaceae) from Baja California, Mexico	Rebman, Jon P	1998	6	17-21	Cylindropuntia	
8	A New Combination in the genus <i>Agave</i>	Etter, Julia & Kristen, Martin	2006	12	70	Agave	
9	A New Series of the Genus <i>Opuntia</i> Mill. (Opuntieae, Opuntioideae, Cactaceae) from Austral South America	Oakley, Luis & Kiesling, Roberto	2016	22	22-30	Opuntia	
10	A New Shrubby Species of <i>Aloe</i> in the Imatong Mountains, Southern Sudan	McCoy, Tom & Newton, Leonard E	2014	19	64-65	Aloe	
11	A New Species of <i>Aloe</i> on the Ethiopia-Sudan Border	Newton, Leonard E	2002	9	14-16	Aloe	
12	A New Subspecies of <i>Hylocereus undatus</i> (Cactaceae) from Southeastern México	Dios, Héctor Cáliz de	2005	11	11-17	Hylocereus	
13	A New Taxonomic Treatment of the Genus <i>Trichocereus</i> (Cactaceae) in Chile	Albesiano, Sofía	2012	18	116-139	Trichocereus	
14	A Quick and Easy Imaging Method for Documenting Flower Characters	Metzing, Detlev	2004	10	30-37	Flower	
15	A Reclassification of <i>Caralluma</i> R. Brown (Stapeliae: Asclepiadaceae)	Plowes, Darrel CH	1995	3 (8)	49-70 (64)	Caralluma	
16	A Revision of the Species of <i>Delosperma</i> (Aizoaceae) in Gauteng, South Africa	Hartmann, HEK	2009	15	53-68	Delosperma	
17	A. A. Nichol–Student of Arizona Flora	Mitich, Larry W	1996	4	32-38	Nichol	
18	Additions to the Crassulaceae of the State of Veracruz, Mexico	Jimeno-Sevilla H David, Carrillo-Reyes, Pablo, Pérez-Calix, Emmanuel & Cházaro-Basáñez, Miguel J	2012	18	140-152	Crassulaceae	
19	<i>Agave attenuata</i> ssp. <i>dentata</i> (Roetzl) Ullrich	Ullrich, Bernd	2006	12	22-30	Agave	
20	<i>Agave azurea</i> (Agavaceae), a New Species from Baja California Sur, Mexico, with Notes on Other Agaves on the Vizcaíno Peninsula	Webb, Robert H & Starr, Greg	2014	19	89-96	Agave	
21	<i>Agave decipiens</i> , Endemic to Florida	Zona, Scott	2001	8	24-29	Agave	
22	<i>Agave delamateri</i> (Agavaceae) and its role in the Subsistence Patterns of Pre-Columbian Cultures in Arizona	Hodgson, Wendy C & Slauson, Liz	1995	3	130-140	Agave	
23	<i>Airampoa picardoi</i> , the Correct Name for <i>Opuntia picardoi</i>	Guiggi, Alessandro	2007	13	89-90	Opuntia	Airampoa
24	<i>Aloe arborescens</i> (Asphodelaceae: Alooideae) and Cites	Smith, Gideon F, Klopper, Ronell R & Crouch, Neil R	2008	14	189-198	Aloe	
25	<i>Aloe elkerriana</i> (Asphodelaceae), a New Ethiopian Species from the Type Locality of <i>Aloe jacksonii</i>	Dioli, Maurizio	2007	13	34-37	Aloe	

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26	Aloe jibisana (Asphodelaceae), a New Species from an Isolated North Kenya Mountain	Newton, Leonard E	2006	12	19-21	Aloe	
27	Aloe omavandae (Asphodelaceae), a New Species from the Kaokoveld, Northwestern Namibia	Jaarsveld, Ernst J van	2004	10	41-43	Aloe	
28	Aloe rubrodonta and Aloe kahinii (Asphodelaceae), Two Notable New Species from Somaliland	McCoy, Tom	2007	13	29-33	Aloe	
29	Aloe scorpioides; a New Range Extension to the Sierra Das Neves, South-West Angola	Jaarsveld, Ernst J van	2015	21	68-71	Aloe	
30	Aloe section Anguialoe and the Problem of Aloe spicata LF (Aloaceae)	Glen, HF & Hardy, DS	1995	3	92-103	Aloe	
31	Aloe wernerii and Aloe ampefyana, Two New Aloe (Asphodelaceae) Species from Madagascar	Castillon, JB	2007	13	23-28	Aloe	
32	Aloe xinopinata Gideon F.S.M., N.R.Brouch & Oosth., (Asphodelaceae) [Aloe arborescens Mill. x Aloe chortolirioides A.Berger var. chortolirioides]: A Nothospecies from the Barberton Centre of Endemism, Eastern South Africa	Smith, Gideon F, Figueiredo, Estrela, Crouch, Neil R, Oosthuizen, Delia & Klopper, Ronell R	2016	22	55-63	Aloe	
33	Aloe xscheimperi Tod. (Aloe maculata All. X Aloe striata Haw.), the Earliest Name Applicable to the Common and Invasive Nothospecies Known as Aloe xschoenlandii Baker (Asphodelaceae: Aloioideae)	Figueiredo, Estrela & Smith, Gideon F	2016	22	9-17	Aloe	
34	Altamiranoa into Sedum (Crassulaceae)	Moran, Reid	1996	4	46	Sedum	
35	Anatomical Features, Other than Wood, in Subfamily Opuntioideae (Cactaceae)	Mauseth, James D	2005	11	113-125	Opuntioideae	
36	Annotated bibliography for the Colorado Hookless Cactus (Sclerocactus glaucus)	Riley, Nancy D	2015	21	102-111	Sclerocactus	
37	Apocynaceae and Asclepiadaceae: United they Stand [View Points]	Endress, Mary E	2001	8	2-9	Apocynaceae	Asclepiadaceae
38	Aporophyllums	Meier, Eckhard	1994	2	111-131	Aporophyllums	
39	Aptenia cordifolia (L. f.) Schwantes (Mesembryanthemaceae) in Zulu Traditional Medicine—an Overview	Crouch, Neil R, Smith, Gideon F & Smith, Mike T	2000	7	30-36	Aptenia	
40	Architectural Effects on Floral Traits in Sedum praealtum DC. (Crassulaceae) in Mexico	Hernández-Ramírez, Angélica María	2017	23	25-38	Sedum	
41	Ariocarpus Revisited	Anderson, Edward F & Fitz Maurice, WA	1997	5	1-20	Ariocarpus	
42	Axillary Branching of Lateral Cephalia in Cactaceae is not Constrained by Tilting of Shoot Apices	Gorelick, Root	2014	19	13-16	Cephalia	
43	Axillary Branching of Lateral Cephalia of Coleocephalocereus (Cactaceae)	Gorelick, Root & Machado, Marlon	2012	17	35-41	Coleocephalocereus	
44	Biological Characteristics and Nutritive Value of Aborted Flowers of the Cardón (Pachycereus pringlei, Cactaceae) in Baja California Sur, Mexico	Luz, Jose Luis León de la, Domínguez-Cadena, Reymundo & Medel-Narváez, Alfonso	2002	9	9-13	Pachycereus	
45	Book Review: Life strategies of succulents in deserts: with special reference to the Namib Desert by DJ von Willert, BM Eller, MJA Werger, E Brinckmann & H-D Ihlenfeldt	Lyons, Gary	1995	3	103	Succulents	
46	Book Review: Origin and evolution of the Macaronesian Sempervivoideae (Crassulaceae) by Ted HM Mes	Uhl, Charles H	1996	4	105-106	Sempervivum	
47	the Crassulaceae by Roeland CHJ van Ham	Wallace, Robert S	1994	2	132	DNA	

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48	Book Review: The systematic and evolutionary significance of phytochemical variation in the Eurasian Sedoideae and Sempervivoideae (Crassulaceae) by JF Stevens	Wallace, Robert S	1995	3	129	Sedum	Sempervivum
49	Book Review: Toward a consensus classification of the Crassulaceae by Urs Eggli, Henk 't Hart, and Roto Nyffeler	Moran, Reid	1997	5	95	Crassulaceae	
50	Bulbine dewetii, a new cliff-dwelling Bulbine species (Asphodelaceae) from the Western Cape	Jaarsveld, Ernst J van	2017	23	53-56	Bulbine	
51	Cactus, Succulent, and Pachycaul Flora of Mona Island	Griffith, M Patrick, Sustache Sustache, Jose, Francisco-Ortega, Javier & Santiago-Valentín, Eugenio	2012	18	56-66	Pachycaul	
52	Cavitation and Embolism Repair in the Dimorphic Wood of Rhipsalis lumbrioides (Cactaceae)	Stevenson, Joshua F & Mauseth, James D	2001	8	51-57	Rhipsalis	
53	Chemical Defense in Cephalocereus senilis (Old-Man-Cactus) Against the Cactus Soft Rot Pathogen Erwinia cacticida	Pare, (Paré,) Paul W & Mabry, Tom J	1993	1	61-64	Cephalocereus	
54	Chromosome Counts of Opuntia (Cactaceae), Prickly pear Cacti, in the Midwestern United States and Environmental Factors Restricting the Distribution of Opuntia fragilis	Majure, Lucas & Ribbens, Eric	2012	17	58-65	Opuntia	
55	Chromosome Numbers and Their Significance in Some Opuntioideae and Cactoideae (Cactaceae) of Mainland Ecuador and Peru	Baker, Marc A	2002	9	69-77	Opuntioideae Cactoideae	Chromosomes
56	Chromosome Numbers in Some Cacti of Western North America – VIII	Baker, Marc A, Rebman, Jon P, Parfitt, Bruce D, Pinkava, Donald J & Zimmerman, Allan D	2009	15	117-134	Cacti	Chromosomes
57	Chromosome Numbers in some Cacti of Western North America—VII	Pinkave, Donald J, Rebman, Jon P & Baker, Marc A	1998	6	32-41	Cacti	Chromosomes
58	Chromosomes and Hybrids of Echeveria (Crassulaceae) I. Series	Uhl, Charles H	1994	2	79-88	Echeveria	Chromosomes
59	Chromosomes and Hybrids of Echeveria (Crassulaceae) II. Series Occidentales Moran (Crasulaceae)	Uhl, Charles H	1995	3	25-33	Echeveria	Chromosomes
60	Chromosomes and Hybrids of Echeveria (Crassulaceae) VI. Series Angulatae Walther and Series Pruinosa Walther	Uhl, Charles H	1998	6	63-90	Echeveria	Chromosomes
61	Chromosomes and Hybrids of Echeveria DC. IX. Series Spicatae (Baker) Berger	Uhl, Charles H, Moran, Reid & Kimmach, Myron	2005	11	138-149	Echeveria	Chromosomes
62	Chromosomes and Hybrids of Echeveria III. Series Secundae (Baker) Berger (Crassulaceae)	Uhl, Charles H	1995	3	34-48	Echeveria	Chromosomes
63	Chromosomes and Hybrids of Echeveria IV. Series Urceolatae E. Walther	Uhl, Charles H	1996	4	66-88	Echeveria	Chromosomes
64	Chromosomes and Hybrids of Echeveria v. Series Ciliatae Moran and Valvatae Moran	Uhl, Charles H	1997	5	21-36	Echeveria	Chromosomes
65	Chromosomes and Hybrids of Echeveria VIII. Central American Species	Uhl, Charles H	2004	10	71-82	Echeveria	Chromosomes
66	Chromosomes and Hybrids of Echeveria x. South America Species of Series Nudae	Uhl, Charles H	2006	12	31-40	Echeveria	Chromosomes
67	Chromosomes and Hybrids of Echeveria XI. South American Species of Series Racemosae	Uhl, Charles H	2007	13	3-22	Echeveria	Chromosomes
68	Chromosomes and Hybrids of Echeveria (Crassulaceae). VII. Series Gibbiflorae (Baker) Berger	Uhl, Charles H	2002	9	121-145	Echeveria	

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69	Cladistic Analysis of <i>Trichocereus</i> (Cactaceae: Cactoideae: Trichocereae) based on Morphological Data and Chloroplast DNA Sequences	Albesiano, Sofía & Terrazas, Teresa	2012	17	3-23	<i>Trichocereus</i>	
70	Comparative Analysis of Load Adaptation Strategies in Columnar Cacti and Hardwood Trees	Schwager, Hannes	2017	23	2-10	Cacti	HardwoodTrees
71	Comparative Anatomy of <i>Neoraimondia roseiflora</i> and <i>Neocardenasia herzogiana</i> (Cactaceae)	Mauseth, James D	1997	5	37-50	<i>Neoraimondia</i>	<i>Neocardenasia</i>
72	Compendium of New Taxa and New Combinations from Cactus and Succulent Journal (January 2004-December 2006)	Editor	2006	12	67-69	NewTaxa	Journal
73	Compendium of New Taxa and New Combinations from Cactus and Succulent Journal (January 2007-December 2007)	Editor	2007	13	91-92	NewTaxa	Journal
74	Compendium of New Taxa and New Combinations from Cactus and Succulent Journal Volume 80 (January 2008-December 2008)	Editor	2008	14	200-202	NewTaxa	Journal
75	Compendium of New Taxa and New Combinations Published in Cactus and Succulent Journal Volume 81, January-December 2009	Editor	2009	15	135	NewTaxa	Journal
76	Control of the Giant Cactus Beetle (<i>Moneilema giga</i>) and other Borers in Cactus Collections	Dimmitt, Mark A	1995	3	104-109	Insects	
77	Convergent Adaptive Morphology of a Sonoran Desert Cactus (<i>Peniocereus striatus</i>) and an African Spurge (<i>Euphorbia cryptospinosa</i>)	Felger, Richard & Henrickson, James	1997	5	77-85	<i>Peniocereus</i>	<i>Euphorbia</i>
78	<i>Cotyledon lutea</i> , a New Species from the Western Cape, Republic of South Africa	Jaarsveld, Ernst J van	2015	21	92-94	<i>Cotyledon</i>	
79	<i>Cotyledon woodii</i> subsp. <i>cremnohila</i> , a New Cliff Dwelling Taxon from the Kei River, Eastern Cape, Republic of South Africa	Jaarsveld, Ernst J van	2015	21	77-79	<i>Cotyledon</i>	
80	<i>Crassula montana</i> subsp. <i>borealis</i> , a New Cliff-Dwelling Species from Namaqualand, Northern Cape, Republic of South Africa	Jaarsveld, Ernst J van	2015	21	97-101	<i>Crassula</i>	
81	Cytological Evidences of Agamospermy in <i>Opuntia</i> (Cactaceae)	García-Aguilar, Marcelina & Pimienta-Barrios, Eulogio	1996	4	39-42	<i>Opuntia</i>	
82	Description of the Fruit of <i>Nopalea cochenillifera</i> (L.) Salm-Dyck Sold in the Traditional Market of Rioverde, San Luis Potosí, Mexico	Reyes-Agüero, Juan Antonio, & Aguirre-Rivera, Juan Rogelio	2016	22	43-45	<i>Nopalea</i>	
83	Diversity of Floral Visitors to <i>Echinopsis atacamensis</i> subsp. <i>pasacana</i> (Cactaceae)	Schlumberger, Boris O	2005	11	18-26	<i>Echinopsis</i>	
84	<i>Dudleya attenuata</i> , with the New Subspecies <i>australis</i>	Moran, Reid	2001	8	58-62	<i>Dudleya</i>	
85	Dward Dwarfs: <i>Conophytum</i> , The Section <i>Minuscula</i>	Hammer, Steven	1993	1	18-28	<i>Conophytum</i>	
86	Early Cactus Evolution	Gorelick, Root	2008	14	3-5	Cactus	Evolution
87	Early Cactus Evolution: The Postmodern View	Griffith, M Patrick	2004	10	3-11	Evolution	
88	Easter Cacti (<i>Rhipsalidopsis</i> ; (Cactaceae)	Meier, Eckhard	1995	3	10-24	<i>Rhipsalidopsis</i>	
89	<i>Echeveria andicola</i> , a New Species from Central Peru	Pino, Guillermo	2005	11	98-102	<i>Echeveria</i>	
90	<i>Echeveria juliana</i> (Crassulaceae), a New Species from Sinaloa, Mexico	Reyes Santiago, Jerónimo,	2012	18	52-55	<i>Echeveria</i>	
91	<i>Echeveria nebulorum</i> (Crassulaceae), a New Cloud-Forest Species from Mexico	Moran, Reid	2004	10	67-70	<i>Echeveria</i>	
92	<i>Echidnopsis uraiqatiana</i> (Apocynaceae: Asclepiadoideae), a New Species from Northern Eritrea	Dioli, Maurizio	2007	13	61-63	<i>Echidnopsis</i>	
93	<i>Echinocereus viridiflorus</i> var <i>viridiflorus</i> Mortality in Shortgrass Plains of Texas: Observations Following Wildfire and Drought	Rideout-Hanzak, Sandra, Wester, David B, Perry, Gad & Britton Carlton M	2009	15	102-107	<i>Echinocereus</i>	

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94	Ectotropis N.E.Br.—Lost, Found, and Fragile	Hammer, Steven & Dold, Tony	2002	9	35-40	Ectotropis	
95	Effect of Culture Conditions on Stomatal Density and Stomatal Index in Four Cactus Species	Herrera-Martinez, Virginia, Rios-Hernández, Luis, Garciduenas-Pina, Cristina, Lara-Ibarra, Aldo, Adabache-Ortiz, Araceli, Soria-Guerra, Ruth Elena, Pérez-Molphe-Balch, Eugenio & Morales-Domínguez, José Francisco	2015	20	43-50	Cacti	
96	Effective Initiation and Maintenance of <i>Opuntia microdasys</i> (Cactaceae) Cell Culture and Elicitor Response	Han, Mikyung & Mabry, Tom J	2004	10	26-29	Opuntia	
97	Embryology and Seed Development in <i>Pereskia lychnidiflora</i> (Cactaceae)	Jiménez-Durín, Karina, Arias-Montes, Salvador, Cortés-Palomec, Aurea & Márquez-Guzmán, Judith	2014	19	3-12	Pereskia	
98	Embryology of Floral Dimorphism and Gender System in <i>Consolea corallicola</i> (Cactaceae), a Rare Species of the Florida Keys	Negrón-Ortiz, Vivian & Strittmatter, Lara I	2004	10	16-25	Consolea	
99	Epidermal Characters of <i>Pterocactus</i> (Opuntioideae, Cactaceae)	Faigón, A, Galati, BG, Rosenfeldt, S & Kiesling, R	2010	16	57-66	Pterocactus	
100	<i>Epiphyllum baueri</i> Dorsch, a New Species from Colombia and Panama	Dorsch, Rudi	2002	9	5-8	Epiphyllum	
101	Ethnobotany of <i>Stetsonia coryne</i> (Cactaceae), the "Cardón" of the Gran Chaco	Arenas, Pastor & Scarpa, Gustavo F	1998	6	42-51	Stetsonia	
102	<i>Euphorbia einensis</i> sp. nov. (Euphorbiaceae) from the Lower Orange River Valley in the NW Richtersveld and SW Namibia	Williamson, Graham	2004	10	57-66	Euphorbia	
103	<i>Euphorbia erythroculata</i> Mangelsdorff, a New Semisucculent Euphorbia Species from Southwestern Madagascar	Mangelsdorff, Ralph Daniel	2005	11	3-10	Euphorbia	
104	<i>Euphorbia gilbertiana</i> : A New Distinctive Dwarf Succulent Euphorbia from Southern Ethiopia	Bisseret, Philippe & Specks, Ernst	2006	12	15-18	Euphorbia	
105	<i>Euphorbia gradyi</i> (Euphorbiaceae), a new Stem-Succulent Species from Mexico	Steinmann, Victor W & Ramírez-Roa, Angélica	1998	6	102-106	Euphorbia	
106	Evolution and Conservation Biology of the Galapagos <i>Opuntias</i> (Cactaceae)	Hicks, David J & Mauchamp, Andre	1996	4	89-102	Opuntia	Galapagos
107	Experimental Evidence for Reproductive Isolation Between <i>Astrophytum coahuilense</i> (H. Möller) Kayser and <i>A. capricorne</i> var. <i>senile</i> (Fric) Okumura (Cactaceae)	Montanucci, Richard R	2015	20	13-21	Astrophytum	
108	Experimental Hybridization between <i>Echinomastus intertextus</i> and <i>E. warnockii</i> (Cactaceae)	Powell, A Michael	2002	9	80-85	Echinomastus	
109	Extending the Natural Distribution Range of <i>Astroloba herrei</i> Uitewaal (Asphodelaceae: Aloioideae): Implications for its Conservation Status	Molteno, Steven w Smith, Gideon F & Jaarsveld Ernst van	2017	23	39-47	Astroloba	
110	Field Observations on the Endangered Fragrant Prickly-Apple Cactus (<i>Harrisia fragrans</i>)	Hutchinson, Jeffrey T	2004	10	12-15	Harrisia	
111	Filling the Gap: <i>Fockea multiflora</i> K. Schum. (Apocynaceae) in Malawi	Thiede, Joachim, Hargreaves, Bruce J, Mwanyambo, Montfort L & Oldeland, Jens	2010	16	79-82	Fockea	

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112	Flower Pigment Patterns and Systematics of Conophytum N.E.Br. (Aizoaceae)	Thiede, Joachim, Opel, Matthew R & Hammer, Steven A	2010	16	9-15	Conophytum	
113	Flowering phenology and observations on the pollination biology of South American Cacti.e. Temporally rebust sequential "Big Bang" flowering of two unrelated sympatric globular Cacti in Northern Argentina	Eggli, Urs & Giorgetta, Mario	2017	23	97-109	Cacti	
114	Flowering Phenology and Observations on the Pollination Biology of South American Cacti. 1. Denmoza rhodacantha	Eggoi, Urs & Giorgetta, Mario	2015	20	3-12	Denmoza	
115	Flowering Phenology and Observations on the Pollination Biology of South American Cacti. 2. Cereus aethiops	Eggli, Urs & Giorgetta, Mario	2015	21	19-40	Cereus	
116	Four New Peperomias from Nothern Peru	Pino, Guillermo, Klopfenstein, Olivier & Cieza, Nelson	2005	11	103-112	Peperomia	
117	Four New Taxa of Peperomia (Piperaceae) from San Marcos, Northern Peru	Pino, Guillermo	2004	10	87-95	Peperomia	
118	Four New Taxa of the Genus Echeveria from the State of Oaxaca, Mexicc	Reyes Santiago, Jerónimo, Brachet Ize, Christian, González Zorzano, Omar, Islas Luna, Angeles & López Chávez, Lilian	2015	21	80-91	Echeveria	
119	From the Editor	Gorelick, Root	2006	12	2	Editor	
120	From the Editor	Gorelick, Root	2007	13	2	Editor	
121	From the Editor	Gorelick, Root	2008	14	2	Editor	
122	From the Editor	Gorelick, Root	2009	15	2	Editor	
123	From the Editor	Gorelick, Root	2015	20	2	Editor	
124	From the Editor	Gorlick, Root	2014	19	2	Editor	
125	From the Editor	Harvey, Tim	2015	21	2	Editor	
126	From the Editor	Hawkes, Michael W	2004	10	2	Editor	
127	From the Editor	Hawkes, Michael W	2005	11	2	Editor	
128	From the Editor	Terry, Martin	2010	16	2	Editor	
129	From the Editor	Terry, Martin	2012	17	2	Editor	
130	From the Editor	Terry, Martin	2012	18	2	Editor	
131	Furcraea selloana K.Koch is the Correct Orthography of the Species Name that Commemorates Hermann Sello in Furcraea Vent. (Asparagaceae subfam. Agavoideae / Agavaceae)	Figueiredo, Estrela & Smith, Gideon F	2016	22	31-34	Furcraea	
132	Gasteria koenii, a new Gasteria species from the Swartberg, Western-Cape, South Africa	Jaarsveld, Ernst J van	2017	23	48-52	Gasteria	
133	Gentry Revisited: The Agaves of the Peninsula of Baja California, Mexico	Webb, Robert H & Starr, Greg	2015	20	64-108	Agave	
134	George Engelmann's Contributions to the Cactaceae	Mitich, LW	1993	1	10-17	Engelmann	
135	Grass Aloe Populations in Eastern South Africa	Craib, Charles	1996	4	1-12	Aloe	
136	Grusonia pulchella Clssification and its Impacts on the Genus Grusonia: Morphological and Molecular Evidence	Griffith, M Patrick	2002	9	86-93	Grusonia	
137	Gymnocalycium esperanzae: A Nothospecies?	Repka, Radomír & Mráček, Jaroslav	2012	18	105-115	Gymnocalycium	

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138	Gymnocalycium in Cultivation — A Survey of Cultivars	Rowley, Gordon	2009	15	80-101	Gymnocalycium	
139	Harrisia regelii (Weingart) Borg and the Discovery of its Argentinian Origin	Leuenberger, Beat Ernst	2000	7	86-91	Harrisia	
140	Hartmanthus, A New Genus in Aizoaceae	Hammer, Steven	1995	3	77-82	Hartmanthus	
141	History and Taxonomy of Neoraimondia herzogiana (Cactaceae)	Kiesling, Roberto & Mauseth, James	2000	7	47-52	Neoraimondia	
142	Host Response and Endophyte Structure of the Mistletoe Ligaria cuneifolia (Loranthaceae) Parasitizing Corryocactus brevistylus (Cactaceae)	Mauseth, James D, Benigno, Stephen, Cáceres Huamini, Fátima & Ostolaza, Carlos	2015	21	3-13	Corryocactus	Mistletoe
143	Hurricane Impacts in the Central Desert of Baja California Norte, Mexico	Clark, William H	2000	7	81-85	BajaCalifornia	Hurricane
144	Hybrids of Pachyphytum hookeri (Crassulaceae) and their Chromosomes	Uhl, Charles H	2001	8	63-84	Pachyphytum	Chromosomes
145	I Come not to Praise Agave hartmanii (Agavaceae)	Laferrière, Joseph E	1995	3	24	Agave	
146	Identity and Neotypification of Cereus macrogonus, the Type Species of the Genus Trichocereus (Cactaceae)	Albesiano, Sofía & Kiesling, Roberto	2012	17	24-34	Cereus	
147	Imperfect Flowers of Opuntia fragilis in Kaladar, Ontario	Mottiar, Yaseen, Chafe, Paul DJ & Ribbens, Eric	2015	20	22-25	Opuntia	
148	In Search of Agave panamana Trel.	Cseh, Thomas A	1993	1	34-44	Agave	
149	In Search of Cacti and Seaweeds on Desert Shores: E. Yale Dawson (1918–1966)l, Botanist	Hawkes, Michael W	2005	11	126-137	Dawson	
150	In Vitro Conservation of Turbinicarpus (Cactaceae) under Slow Growth Conditions	Pérez-Molphe-Balch, Eugenio, Pérez-Reyes, Martha Evelia & Rosa-Carrillo, Ma. de Lourdes de la	2012	17	51-57	Turbinicarpus	
151	In Vitro Culture of Cephalocereus senilis (Haworth) Pfeiffer Through Areole Activation of Etiolated Plants	Flores-León, R & Ortíz-Montiel, G	2000	7	92-96	Cephalocereus	
152	In Vitro Reversion of Cephalial Tissue to Vegetative Growth in Melocactus matanzanus	Wyka, Tomasz P	2008	14	185-188	Melocactus	
153	Increased Water Storage Capacity in Cactus Wood: A Study in the Tribe Cereeae (Cactoideae, Cactaceae)	Soffiatti, Patricia & Angyalossy, Veronica	2009	15	27-32	Cacti	WaterStorage
154	Indian Fig Cactus (Opuntia ficus-indica (L.) Miller) in the Americas: An Uncertain history	Ervin, Gary N	2012	17	70-81	Opuntia	
155	Insights on the Pollination Biology of Agave (Agavaceae) [View Points]	Slauson, Liz A	2001	8	10-23	Agave	
156	Investigating Pereskia and the Earliest Divergences in Cactaceae	Butterworth, Charles A & Edwards, Erika J	2008	14	46-53	Pereskia	Evolution
157	Karyotype, Heterochromatin, and Physical Mapping of 5S and 18-5.8-26S rDNA Genes in Setiechinopsis (Cactaceae), an Argentine Endemic Genus	Las Peñas, ML, Kiesling, R & Bernardello, G	2010	16	83-90	Setiechinopsis	
158	Karyotypes, Heterochromatin and Physical Mapping of rDNA in Vine Cactaceae (Hylocereineae)	Moreno, NC, Las Penas, ML & Bernardello, G	2015	20	26-33	Hylocereineae	
159	Leaf Anatomy of Conophytum N.E.Br. (Aizoaceae)	Opel, Matthew R	2005	11	27-52	Conophytum	
160	Leaves of Grass: A Taxonomic Revision of the Genus Bergeranthus Schwantes (Aizoaceae)	Dold, Anthony P, Hammer, Steven A & Barker, Nigel P	2005	11	78-97	Bergeranthus	
161	Lectotypification of Adenium multiflorum Klotzsch (Apocynaceae)	Thiede, Joachim	2008	14	page 199	Adenium	

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162	Leipoldtia nevillei (Aizoaceae: Ruschieae), a new species from coastal Namaqualand, South Africa	Klak, Cornelia & Bruyns, Peter V.	2017	23	110-116	Leipoldtia	
163	Little-Known Crassulaceae of Central Peru	Pino, Guillermo	2006	12 (13)	55-66 (92 errata)	Sedum	Echeveria
164	Loss of Long-Shoot Leaves May Mask Terminal Stem Segment Age in Ocotillo (Fouquieria splendens)	Killingbeck, Keith T	2006	12	11-12	Fouquieria	
165	Macro- and Micro-Habitat Characteristics of Kuenzler's Hedgehog Cactus, Echinocereus fendleri var kuenzleri	May, Ben C, Wester, David B & Britton, Carlton M, Bryson, Ty	2008	14	170-175	Echinocereus	
166	Mary Emily Eaton, a Gifted Botanical Artist	Mitich, Larry W	2000	7	24-29	Eaton	
167	Medusoid Mysteries and Biblical Errors	Marx, Gerhard	1994	2	89-96	Euphorbia	
168	Mescaline Concentrations in Three Principal Tissues of Lophophora williamsii (Cactaceae): Implications for Sustainable Harvesting Practices	Klein, Molly T, Kalam, M, Trout, Keeper, Fowler, Norma & Terry, Martin	2015	20	34-42	Lophophora	
169	Micropropagation of Cacti—A Review	Lema-Ruminska, Justyna & Kulus, Dariusz	2014	19	46-63	Cacti	Micropropagation
170	Micropropagation of Endangered Aloe juvenna and A. volkensis (Aloaceae)	Barringer, Sheryl A, Mohamed-Yasseen, Yasseen & Splittstoesser, Walter E	1996	4	43-45	Aloe	
171	Miscellaneous Chromosome Numbers in Opuntieae DC. (Cactaceae) with a Compilation of Counts for the Group	Majure, Lucas C, Puente, Raul & Pinkava, Donald J	2012	18	67-78	Opuntieae	Chromosomes
172	Molecular Evidence for the Systematic Placement of Echinocereus pensilis (K. Brandegeae) J Purpus (Cactaceae)	Wallace, Robert S & Forquer, Eric D	1995	3	71-76	Echinocereus	
173	Morphological and Nectar Traits in Echeveria rosea Lindley (Crassulaceae) Linked to Hummingbird Pollination in Central Veracruz, Mexico	Jimeno-Sevilla, H David, Hernández-Ramírez, Angélica M, Ornelas, Juan Francisco & Marten-Rodríguez, Silvana	2014	19	17-25	Echeveria	
174	Morphology and Anatomy of Stem Mines in Cipocereus minensis (Wender.) Ritter (Cactaceae), an Endemic Species to Eastern Brazil	Abreu, Deusa D, Arruda, Emilia, Melo-de-Pinna, G Flávia A & Cota-Sánchez, J Hugo	2012	17	42-50	Cipocereus	
175	Morphology and Anatomy Support a Reclassification of the African	Cicuzza, Daniele w Stäheli,	2017	23	11-26	Senecio	
176	Natural Variation of Circadian Rhythms in Kalanchoe Species	Malpas, Kathryn Rebecca & Jones, Matthew Alan	2016	22	35-42	Kalanchoe	
177	Naturalized Species of Agave L. (Agavaceae) on the Southeastern Coast of Portugal	Smith, Gideon F & Figueiredo, Estrela	2007	13	52-60	Agave	
178	Naturalized Succulents in the Australian Flora	Forster, Paul I	1996	4	57-65	Succulents	Australia
179	Neotypification of Agave rhodacantha (Agavaceae)	Laferrière, Joseph E	1995	3	33	Agave	
180	Neotypification of Euphorbia tortilis	Binojkumar, MS & Balakrishnan, NP	1994	2	109-110	Euphorbia	
181	New Bulbine Species (Asphodelaceae) from the Northwestern Cape	Williamson, Graham	1996	4	13-23	Bulbine	
182	New Populations of Cyllindropuntia xviridiflora (Cactaceae) in Canyon de Shelly National Monument, Arizona	Mugaburu, Daniel M	2009	15	108-116	Cyllindropuntia	
183	New records of Cactaceae from Gran Canaria (Canary Islands, Spain)	Aguedo Marrero; Salas-Pascual, Marcos & Guiggi,	2017	23	79-91	Cactaceae	

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184	New Succulent Window-Leaved Peperomias from Peru	Pino, Guillermo, Cieza, Nelson, Wanke, Stefan & Samain, Marie-Stéphanie	2012	18	3-26	Peperomia	
185	New Taxa and Combinations in Echeveria (Crassulaceae)	Kimmach, Myron	1997	5	51-52	Echeveria	
186	Nomenclatural Changes in Opuntia (Cactaceae)	Pinkava, Donald J	1996	4	103-104	Opuntia	
187	Nomenclatural Proliferation and the Superabundance of Homotypic Synonyms in Grusonia (Opuntioideae, Cactaceae)	Bárceñas, Rolando T & Hawkins, Julie A	2017	23	27-34	Grusonia	
188	Nomenclatural Transfers from Manfreda Salisb., Polianthes L. and Bravoa Lex. To Agave L. (Agavaceae/Asparagaceae)	Thiede, Joachim	2012	17	94-95	Transfers	
189	Notes on Aloe xnobilis Haw. (Asphodelaceae: Alooideae)	Smith, Gideon & Figueiredo, Estrela	2015	21	72-76	Aloe	
190	Notes on Archer's (1992) Kenya Ceropegia Scrapbook	Masinde, Rattrick Siro	1998	6	107-114	Ceropegia	
191	Notes on Kalanchoe rotundifolia (Haw.) Haw. (Crassulaceae) in southern Africa: The Taxonomy of a species complex	Smith, Gideon F & Figueiredo, Estrela	2017	23	57-71	Kalanchoe	
192	Notes on Ruschia dichroa (Aizoaceae): An Endemic to the Arid Mountain Fynbos of the Western Cape, South Africa	Klak, C & Bruyns, PV	2015	21	60-67	Ruschia	
193	Notes on the Generic Placement of Mesembryanthemum locale N.E.Br (Aizoaceae)	Hammer, Steven	1995	3	89-91	Mesembryanthemum	
194	Notes on the Genus Blossfeldia (Cactaceae) in Argentina	Leuenberger, Beat Ernst & Eggli, Urs	1998	6	2-13	Blossfeldia	
195	Notes on the Taxonomic and Conservation Status of Aloe microcantha (Asphodelaceae: Alooideae)	Smith, Gideon F	1993	1 (2 errata)	55-60 (46)	Aloe	
196	Nutritional Composition of Opuntia sulphurea G. Don Cladodes	Carreira, Valeria P, Padro, Julian, Koch, Nicolás Mongiardino, Fontanarrosa, Pedro, Alonso, Ignacio, Soto, Ignacio M	2014	19	38-45	Opuntia	
197	On the Ancestry of the Tetraploid Shrubby Aloes in Kenya	Uleh, AM, Newton, LE, Mbuga, PK & Gatheri, GW	2015	21	56-59	Aloe	
198	Opuntia fragilis (Nuttall) Haworth in Illinois: Pad Dynamics and Sexual Reproduction	Ribbens, Eric, Anderson, Barbara A & Fant, Jeremie	2010	16	67-78	Opuntia	
199	Opuntia fragilis: Taxonomy, Distribution, and Ecology	Ribbens, Eric	2008	14	94-110	Opuntia	
200	Opuntia ventanensis (Cactaceae), a New Species from the Province of Buenos Aires, Argentina	Long, Andrea	2012	18	79-84	Opuntia	
201	Organ Pipe Cactus, Stenocercus thurberi, with fleshy leaves on spherical short-shoots that have indeterminate growth	Gorlick, Root	2017	23	117-125	Stenocereus	
202	Pereskia, Maihuenia, and Blossfeldia — Taxonomic History, Updates, and Notes	Leuenberger, Beat Ernst	2008	14	54-93	Pereskia	Maihuenia Blossfeldia
203	Pereskia, Portulacaceae, Photosynthesis, and Phylogenies: Implications for Early Cactaceae	Griffith, M Patrick	2008	14	37-45	Pereskia	Evolution
204	Phenotypic Plasticity in Response to Short Term Nutrient Availability in Cyllindropuntia fulgida (Cactaceae)	Buhanan, Mark I & Briggs, John M	2010	16	91-100	Cyllindropuntia	
205	Plants, Money and Research	Uhl, Charles H	2002	9	2-4	Research	
206	Plectranthus alloplectus, P. gratus and P. spectabilis (Lamiaceae), a trio of Rock-Outcrop Succulents from Queensland, Australia	Forster, Paul I	1996	4	47-56	Plectranthus	Australia
207	Plectranthus fasciculatus (Lamiaceae), a New Species from North-Eastern Queensland, Australia	Forster, Paul I	1998	6	14-16	Plectranthus	

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208	Pollen Limitation in a Rare Cactus with Synchronous Mass Flowering	Martínez-Peralta, C & Mandujano, MC	2016	22	2-8	Cactus	Pollen
209	Pollination of a Madagascan Euphorbia Species	Grubenmann, Moritz & Eggli, Urs	1994	2	97-102	Euphorbia	
210	Preliminary Growth Rates and a Proposed Age-Form Classification for the Joshua Tree, <i>Yucca brevifolia</i> (Agavaceae)	Comanor, Peter L & Clark, William H	2000	7	37-46	Yucca	
211	Preparation of <i>Opuntia</i> Herbarium Specimens	Reyes-Agüero, Juan Antonio, Carlín-Castelán, Fernando, Rogelio Aguirre R, Juan & Hernández, Héctor M	2007	13	76-82	<i>Opuntia</i>	
212	Propagation of <i>Mammillaria candida</i> (Cactaceae) by Tissue Culture Techniques	Elías-Rocha, Miguel Angel, Santos-Díaz, María del Socorro & Arrendondo-Gómez, Alberto	1998	6	96-101	<i>Mammillaria</i>	
213	Published Research in Cacti and Succulents, 2014-June 2015: A (Briefly) Annotated, Selected Bibliography	Breslin, Peter B	2015	21	112-124	Cacti	Succulents
214	Rediscovery of <i>Adenia natalensis</i> W.J.deWilde (Passifloraceae) After 150 Years	Crouch, Neil R, Smith, Gideon F, Figueiredo, Estrela & Styles, David GA	2016	22	73-78	<i>Adenia</i>	
215	Rehabilitation and Synonymy of <i>Wigginsia corynodes</i> (Cactaceae)	Albesiano, Sofía & Kiesling, Roberto	2009	15	33-40	<i>Wigginsia</i>	
216	Rehabilitation of the Genus <i>Monvillea</i>	Kiesling, Roberto	2010	16	3-8	<i>Monvillea</i>	
217	Reinstatement of <i>Kalanchoe montana</i> Compton (Crassulaceae), a Distinctive Species from the Barberton Center of Endemism, Eastern Southern Africa	Smith, Gideon F. Crouch, Neil R & Figueiredo, Estrela	2016	22	64-72	<i>Kalanchoe</i>	
218	Relationships Between <i>Sclerocactus</i> and <i>Toumeyia</i> (Cactaceae) Based on Chloroplast <i>trnL-trnF</i> Sequences	Porter, J Mark, Kinney, Michael S & Heil, Kenneth D	2000	7	8-23	<i>Sclerocactus</i>	<i>Toumeyia</i>
219	Resolving "Nyffeler's Puzzle"—The Intriguing Taxonomic Position of <i>Blossfeldia</i>	Butterworth, Charles A	2006	12	3-10	<i>Blossfeldia</i>	
220	<i>Rhytidocaulon elegantissimum</i> Hanacek & Ricanek, a New Species from Yemen	Hanáček, Pavel & Ricánek, Miroslav	2012	17	96-100	<i>Rhytidocaulon</i>	
221	Root Studies on Cactus Pears <i>Opuntia ficus-indica</i> and <i>O. robusta</i> along a Soil-Water Gradient	Snyman, Hennie A	2007	13	64-75	<i>Opuntia</i>	
222	<i>Sclerocactus</i> (Cactaceae): A Revision	Heil, Kenneth D & Porter, J Mark	1994	2	20-46	<i>Sclerocactus</i>	
223	Scott E. Haselton and His Abbey Garden Press	Davies, DW	1993	1	1-9	Haselton	
224	<i>Sedum brachetii</i> (Crassulaceae), a New Species from Guerrero, Mexico	Reyes Santiago, Jerónimo, Los Ángeles Islas Luna, María de los & González Zorzano, Omar	2012	18	45-47	<i>Sedum</i>	
225	<i>Sedum goldmanii</i> (Rose) Moran (Crassulaceae)	Moran, Reid	1997	5	86-93	<i>Sedum</i>	
226	<i>Sedum jurgensenii</i> (Hemsl.) Moran (Carassulaceae)	Moran, Reid	1997	5	72-76	<i>Sedum</i>	
227	<i>Sedum kristenii</i> (Crassulaceae), a New Species from Durango, Mexico	Reyes Santiago, Jerónimo, González Zorzano, Omar & Etter, Julia	2012	18	48-51	<i>Sedum</i>	
228	<i>Sedum mesoamericanum</i> (Crassulaceae), a New Species from Mexico and Guatemala	Carrillo-Reyes, Pablo & Pérez-Farrera, Miguel A	2012	17	82-86	<i>Sedum</i>	

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229	Sedum Piaxtlaense (Crassulaceae), a New Species from Durango, Mexico	Reyes Santiago, Jerónimo, Etter, Julia & Kristen, Martin	2015	20	58-63	Sedum	
230	Sedum raramuri (Crassulaceae), a New Species from Chihuahua, Mexico	Metzger, Jean & Kimmach, Myron	2004	10	83-86	Sedum	
231	Sedum roberti (Crassulaceae), a New Name for S. Multiflorum	Veldkamp, JF	2009	15	79	Sedum	
232	Sedum xestrelae (Gideon F.S.M. & R.Stephenson) Gideon F.S.M. (Crassulaceae): A New Combination for a Natural Hybrid in Sedum Series Rupestria A.Berger (=Petrosedum Grulich) from Portugal	Smith, Gideon F	2015	21	95-96	Sedum	
233	Seed Germination Experiments in Opuntia (Cactaceae) of the Northern Chihuahuan Desert	Kliem Pendley, Gretchen	2001	8	42-50	Opuntia	
234	Seeds of Endangered Harrisia fragrans Form Persistent Soil Seed Banks and Withstand Orthodox Storage Conditions	Goodman, Joie, Walters, Donald, Bradley, Keith, Maschinski, Joyce & Salazar, Ana	2012	18	85-94	Harrisia	
235	Self-Fertilization of a Schlumbergera truncata Cultivar: Breakdown of Self-Incompatibility	Brown, D Paul	2010	16	54-56	Schlumbergera	
236	Sem Observations of Seed of the Genus Eriosyce	Kattermann, Fred	1994	2	47-60	Eriosyce	
237	Cereus peruvuanus Mill. (Cactaceae)	P.S., Mangolin, Claudete	2000	7	77-80	Cereus	
238	Some Hybrids of Cremonophila nutans Rose (Crassulaceae)	Uhl, Charles H	2000	7	100-105	Cremonophila	
239	South African Succulent Plants: Two New Species and Two New Combinations	Jaarsveld, Ernst J van	2001	8	37-41	Bulbine	Malephora
240	Stamen Aberration in Opuntia prolifera Engelmann (Cactaceae)	Rebman, Jon P	1994	2	103-108	Opuntia	
241	Stapeliads and Euphorbias—The White and Sloane Story	Mitich, Larry W	1994	2	61-73	White&Sloane	
242	Stem-Surface Sculpture: A Potentially Valuable Character in some Cacti as shown by a Survey of Stem Microstructure	Glen, Hugh & Hardy, David	1998	6	52-62	Cereus	Opuntia
243	Studies on Mexican Cactaceae, III, a New Hybrid in the Genus Opuntia	Hernández, Héctor M, Gómez-Hinostrosa, Carlos & Bárcenas, Rolando T	2002	9	62-68	Opuntia	
244	Subdermal Woody Thorns with Secondary Growth May Support Shoots of Senita, Lophocereus schottii (Cactaceae)	Gorelick, Root	2016	22	18-21	Lophocereus	
245	Succulent and Xerophytic Plants used by the Topnaar of Namibia	Damme, Patrick van & Eynden, Veerle van den	2000	7	53-62	Succulents	Xerophytic
246	Succulent Plant Diversity in Turkey I. Stonecrops (Crassulaceae)	Karahan, Faris, Öz, Isik, Demircan, Neslihan & Stephenson, Ray	2006	12	41-54	Sedum	
247	Succulent Plant Diversity of the Sonoran Islands, Gulf of California, Mexico	Wilder, Benjamin T & Felger, Richard S	2008	14	127-160	Succulents	Diversity
248	Succulents and their Adaptation to Mega-Herbivores in the Gonarezhou National Park (Eastern Zimbabwe) and the First Records in Zimbabwe of the Succulent Twiner Tinospora fragosa and a Succulent Mistletoe, Agelanthus Crassifolius	Jaarsveld, Ernst J van	2015	21	41-55	Tinospora	Mistletoe
249	Symptomatology of Infestation by Hypogeococcus pungens: Contrasts between Host Species	Carrera-Martínez, Roberto, Aponte-Díaz, Laura, Ruiz-Arocho, Jorge & Jenkins, David A	2015	21	14-18	Hypogeococcus	
250	Synopsis of Harrisia Including a Newly Described Species, Several Typifications, New Synonyms, and a Key to Species	Franck, Alan R	2012	18	95-104	Harrisia	

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251	Synopsis of the Cactaceae of Mato Grosso, Brazil	Eggl, Urs	2002	9	146-166	Cactaceae	
252	Tacitus and Polyploidy	Uhl, Charles H	1993	1	29-33	Tacitus	
253	Taxonomic History and Status of the Coahuila Bishop's Cap	Montanucci, Richard R	2008	14	176-184	Astrophytum	
254	Alooideae (Asphodelaceae)	Smith, Gideon F	1994	2	74-78	Poellnitzia	
255	Taxonomy and Distribution of Epiphytic Cacti in Uruguay—Notes Towards a Checklist of Cactaceae of Uruguay, Part 3	Eggl, Urs, Marchesi, Eduardo, Bonifacino, Mauricio & Nyffeler, Reto	2008	14	161-169	Epiphytic	Cacti
256	Taxonomy of the Genus <i>Gibbaeum</i> (Aizoaceae) and Clarification of the Confusion around <i>Gibbaeum haagei</i> , with a New Species <i>Gibbaeum hartmannianum</i>	Thiede, Joachim & Niesler, Ingeborg M	2012	18	34-44	Gibbaeum	
257	Taxonomy, Distribution, Rarity Status and Uses of Canadian Cacti	Cota-Sánchez, J Hugo	2002	9	17-25	Cacti	
258	The Ant, The Butterfly and The Ant-Plant: Notes on <i>Myrmecodia beccarii</i> (Rubiaceae), a Vulnerable Queensland Endemic	Forster, Paul I	2000	7	2-7	Myrmecodia	
259	The Correct Orthography of <i>Aloe micracantha</i> (Aloaceae)	Smith, Gideon F & Mössmer, Marthina	1995	3	9	Aloe	
260	The Crassulaceae of Cajamarca, Peru	Pino, Guillermo & Cieza, Nelson	2009	15	3-26	Crassulaceae	
261	The Discovery of a Previously Unknown Isotype of <i>Opuntia vilis</i> Rose (Opuntioideae: Cactaceae)	Bárceñas, Rolando T & Hawkins, Julie A	2007	13	83-88	Opuntia	
262	The Distribution of <i>Cirio</i> (<i>Fouquieria columnaris</i>) in Baja California, Mexico	Webb, Robert H, Salazar-Cesena, Mario & Turner, Raymond M	2014	19	26-37	Fouquieria	
263	The Ecology and Propagation of South African Saxicolous Species of <i>Brachystelma</i> (Asclepiadaceae)	Craib, Charles	1996	4	28-31	Brachystelma	
264	The Edible <i>Harrisia</i> (Cactaceae) Species of the Gran Chaco	Scarpa, Gustavo E & Arenas, Pastor	2002	9	26-34	Harrisia	
265	The Effectiveness of two Bat Species as Pollinators of two Species of Columnar Cacti on Curaçao	Petit, Sophie	1998	6	22-31	Subpilocereus	Stenocereus
266	The Environmental Conditions of Cactaceae in Chile	Kraus, Robert	1995	3	110-129	Cacti	Chile
267	The Genus <i>Aloe</i> (Asphodelaceae: Alooideae) in Namaqualand, South Africa	Klopper, Ronell R & Smith, Gideon F	2007	13	38-51	Aloe	
268	The Genus <i>Aloe</i> L. (Asphodelaceae: Alooideae) in the Free State Province of South Africa	Klopper, Ronell R, Retief Elizabeth & Smith, Gideon F	2009	15	41-52	Aloe	
269	The Genus <i>Aloe</i> L. (Asphodelaceae: Alooideae) in the Eastern Cape Province of South Africa	Klopper, Ronell R & Smith, Gideon F	2010	16	16-53	Aloe	
270	The Genus <i>Denmoza</i> Britton & Rose (Cactaceae): Taxonomic History and Typification	Leuenberger, Beat Ernst	1993	1	86-94	Denmoza	
271	The Genus <i>Disocactus</i>	Kimmach, Myron	1993	1 (2 errata)	95-139 (46)	Disocactus	
272	The Genus <i>Eulychnia</i> (Cactaceae) in Chile: Notes on the Taxonomy, Types, and Other Old Specimens	Leuenberger, Beat Ernst & Eggl, Urs	2000	7	63-76	Eulychnia	
273	The Genus <i>Lenophyllum</i> Rose (Crassulaceae)	Moran, Reid	1994	2	1-19	Lenophyllum	
274	The Genus <i>Pseudorhipsalis</i> Britton & Rose	Bauer, Ralf	2002	9	94-120	Pseudorhipsalis	
275	The Genus <i>Sedella</i> Britton & Rose (Crassulaceae)	Moran, Reid	1997	5	53-60	Sedella	

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276	The Hybrid Origin of <i>xEpinicereus cooperi</i> (Cactaceae) Refuted Using Gel Blot Hybridization of Random Amplified Polymorphic DNAs	Metz, Matthew A, Frohlich, Michael W, Kimmach, Myron & Meyerowitz, Elliot M	1997	5	61-71	<i>xEpinicereus</i>	
277	The identity of <i>Kalanchoe paniculata</i> Harv. (Crassulaceae), a common species in southeastern and south-tropical Africa	Smith, Gideon F & Figueiredo, Estrela	2017	23	72-78	<i>Kalanchoe</i>	
278	The Opuntias of Mississippi	Majure, Lucas & Ervin, Gary N	2008	14	111-126	<i>Opuntia</i>	
279	The Organpipe Cactus, <i>Stenocereus thurberi</i> : The Distribution, Morphology, and Ethnobotany of Pitahayas	Yetman, David & Devender, Thomas R van	2001	8	30-36	<i>Stenocereus</i>	
280	The Rediscovery of <i>Crassula alcornis</i>	Opel, Matthew R	2004	10	38-40	<i>Crassula</i>	
281	The Small-Flowered Afro-Arabian Species of <i>Huernia</i>	Plowes, Darrel CH	2014	19	66-88	<i>Huernia</i>	
282	The Study of Cactus Evolution: The Pre-DNA Era	Metzing, Detlev & Kiesling, Roberto	2008	14	6-25	<i>Cactus</i>	Evolution
283	The Subspecies of <i>Dudleya vires</i> (Crassulaceae)	Moran, Reid	1995	3	1-9	<i>Dudleya</i>	
284	The Succulent Flora of Angola	Figueiredo, Estrela & Smith, Gideon F	2009	15	69-78	Succulents	Angola
285	The Typification of <i>Cereus pteranthus</i> Link ex A. Dietr. (<i>Selenicereus pteranthus</i> (Link ex A. Dietr.) Britt. & Rose)	Bauer, Ralf	2002	9	78-79	<i>Cereus</i>	<i>Selenicereus</i>
286	The Utilization of Cacti in the Upper Río Bermejo Basin, Salta, Argentina	Hilgert, Norma & Kiesling, Roberto	2002	9	41-50	Cacti	
287	The Varieties of <i>Echeveria chicensis</i> (Crassulaceae), an Endemic Peruvian Species	Pino, Guillermo	2002	9	51-61	<i>Echeveria</i>	
288	Third Generation Experimental Hybrids in the <i>Echinocereus lloydii</i> Complex (Cactaceae)	Powell, A Michael	1998	6	91-95	<i>Echinocereus</i>	
289	Three New Species of <i>Brachystelma</i> from Tamil Nadu, India	Britto, S John & Bruyns, Peter V	2016	22	48-54	<i>Brachystelma</i>	
290	Three New Species of <i>Phyllobolus</i> (Mesembryanthemoideae, Aizoaceae) from the Arid Parts of South Africa	Gerbaulet, Maike & Struck Mike	1996	4	24-27	<i>Phyllobolus</i>	
291	<i>Tunilla picardoi</i> , a Newly Validated Species from Salta (Argentina)	Guiggi, Alessandro	2006	12	13-14	<i>Tunilla</i>	
292	Two new Species and a New Variety of <i>Aloe</i> (Asphodelaceae) from Madagascar	Castillon, JB	2004	10	44-50	<i>Aloe</i>	
293	Two New Species of <i>Cleretum</i> (Ruschioideae-Dorotheanthaeae, Aizoaceae) from the Northern Cape, South Africa	Klak, Cornelia	2012	18	27-33	<i>Cleretum</i>	
294	Two New Taxa in <i>Uncarina</i> (Pedaliaceae, Madagascar)	Lavranos, JJ	1995	3 (4)	83-88 (88)	<i>Uncarina</i>	
295	Typification of Four North American Club-Chollas: The Names of Four Engelmannian Species from Mexico and Southwestern United States	Bárcenas, Rolando T, Hawkins, Julie A & Chiang, Fernando	2012	17	66-69	Club-Chollas	
296	Typification of the names <i>Agave gustaviana</i> J.N.Haage & E.Schmidt and <i>A. maximiliana</i> Baker (Asparagaceae / Agavaceae)	Smith, Gideon F	2017	23	92-96	<i>Agave</i>	
297	Validation of the Name <i>xGasteraloe sculpilis</i>	Newton, Leonard E	1997	5	94	<i>xGasteraloe</i>	
298	Variation in <i>Chortolirion angolense</i> (Asphodelaceae)	Craib, Charles	2004	10	51-56	<i>Chortolirion</i>	
299	Variations on a Theme: Repeated Evolution of Succulent Life Forms in the Portulacineae (Caryophyllales)	Nyffeler, Reto, Egli, Urs, Ogburn, Matt & Edwards, Erika	2008	14	26-36	Portuacineae	Evolution
300	Variegation in Cultivated <i>Sansevierias</i>	Chahinian, B Juan	1993	1	45-54	<i>Sansevieria</i>	

	A	B	C	D	E	F	G
301	Why Vegetative Propagation of Leaf Cuttings is Possible in Succulent and Semi-Succulent Plants	Gorelick, Root	2015	20	51-57	Succulents	
302	Wood and Bark Anatomy in Moringa (Moringaceae)	Olson, ME	2001	8	85-121	Moringa	
303							