

Index to Bulletins 41-45

Articles are indexed by author and all significant words in the title. Title entries are generally abbreviated, and those of all major items are followed by a reference to the author.

Dates of Publication: 41 September 1981
42 September 1985
43 April 1987
44 November 1988
45 November 1989

Aciphylla squarrosa var. *flaccida* (Photographs) 41:42-43

Advice from the past, More (Rogers) 44:3

Advice from the past, Some (Druce) 42:21

A.L.P.

Lucy Beatrice Moore MBE, MSc, DSc (Cantaur), FLS, FRS(NZ) 1906-1987 (Obituary) 45:47

Amphibromus fluitans, A rarely seen native grass (Ogle) 43:29-32

Annual growth of bulbous buttercup (*Ranunculus bulbosus*) (Duguid) 42:34-35

Anogramma - *Targionia* association, The (Moss) 44:16-18

Atkinson I.A.E.

Vegetation and vascular flora of Mana Island (with Timmins & Ogle) 43:41-74

Auputa - a striking bush remnant, Mangaweka (Rogers) 42:76-83

Bagnall R.G.

Vegetation of the Redwood Bush area, Tawa 41:4-25

Bain, Pam

Motuoroi, East Coast, North Island (with Walls & Daniel) 43:6-12

Bare Island (Motu-O-Kura), Hawke's Bay: a little known island with a familiar profile (Walls) 44:39-49

Bartlett, J.

Mosses of the Mt. Owen and Turks Cap Ranges, North-west Nelson, New Zealand 43:75-85

Bates, A.P.

Dracophyllum traversii, Upper Anatoki Valley (Photograph) 41:cover

Battle Hill Bush, Battle Hill Farm Forest Park, Paremata, Mosses of (Polly & Lewington) 45:120-124

Beech, mountain, mortality in the west Ruapehu forests (Skipworth) 41:26-34

Beever, J.

Cabbage trees 42:10-11

Origin of the name cabbage tree for *Cordylina* species in New Zealand 41:50-58

Beever, J.E.

Mosses of D'Urville Island, Marlborough Sounds, New Zealand (with Brownsey) 45:71-83

Beever, R.E.

New records of vascular plants from D'Urville Island, Marlborough Sounds (with Brownsey & Bellingham) 45:116-119

Beginner's guide to species lists (Ogle) 41:76

Beginner's guide to species lists - and now for advanced students (Druce) 41:76

Bellingham R.M.

New records of vascular plants from D'Urville Island, Marlborough Sounds with Beever & Brownsey) 45:116-119

Best, Hugh

Cook's scurvy grass *Lepidium oleraceum* (Photograph) 44:cover

B.J.M.

A Botsoc song 45:119

Botanical outing, 3 May 1947, EPS Bridge, Ohau River, Combined Wellington Bot. Soc. & Levin NZ Native Flora Club (Photograph) 45:37-38

Botanical society formed - Meeting in Wellington (*Dominion* 19/7/39)

- Botanists, Otari path names commemorate early (Reid) 45:10
Botany of Manawatu district, New Zealand by A.E.Esler (Review) 41:66-67
 Botsoc song, A (B.J.M.) 45:119
 Bowen, Dawn
 A rare experience: rediscovering *Myosotis petiolata* var. *pottsiana* 42:61-63
 Bracken fern and scrub communities in Otari reserve, re-observed after fifty years (Reid) 45:100-115
 Braggins, J.
 Hymenophyllum minimum (Photograph) 42:22
 Brownsey, P.J.
 Cone production in *Equisetum arvense* (with Moss & Sneddon) 42:16-21
 Fern names and their origins 44:19-25
 Ferns and allied plants of Victoria, Tasmania and South Australia with distribution maps for Victorian species by B.D.Duncan & G.Isaac (Review) 43:88-89
 Mosses of D'Urville Island, Marlborough Sounds, New Zealand (with Beever) 45:71-83
 New records of vascular plants from D'Urville Island, Marlborough Sounds (with Beever & Bellingham) 45:116-119
 Ophioglossum petiolatum at Hokio Beach 42:33-34
 Bulbous buttercup (*Ranunculus bulbosus*), Annual growth of (Duguid) 42:34-35
 Bulletins, Extracts from the early, selections made by Barbara Polly and Carol West 45:15-45
 Cabbage tree, origin of the name for *Cordyline* species in New Zealand (Beever) 41:50-58
 Cabbage trees (Beever) 42:10-11
 Changes over 50 years in a native forest quadrat in Otari Reserve, Wellington (Reid) 42:41-57
 Charles Traill's "Chaff Storage" book (Natusch) 41:44-49
 Check-lists of vascular plants, Index to areas for which they have been compiled. Supplement 1 (Druce) 41:73-75
 Check-lists of vascular plants, Index to areas for which they have been compiled. Supplement 2 (Druce) 42:70-75
 Clarence, The Middle Valley revisited (Williams) 41:59-66
 Combined outings of Wellington Botanical Society and Levin Native Flora Club (Duguid; Photograph Newman) 45:37-38, 45-46
Collins Handguide to the Native Trees of New Zealand by Ken Stewart (Review) 42:67-68
 Cone production in *Equisetum arvense* (Brownsey, Moss, Sneddon) 42:16-21
 Cook's scurvy grass (Photograph) 44:cover
Cotula maniototo (Photograph) 42:cover
Cotula nana Lloyd, Observations on (Moss) 42:64-67
 Courtney, Shannel
 Hebe mathewsii rediscovered (with Druce) 45:83-85
 D'Urville Island, Marlborough Sounds, New records of vascular plants from (Beever, Brownsey, Bellingham) 45:116-119
 D'Urville Island, Marlborough Sounds, New Zealand, Mosses of (Brownsey & Beever) 45:71-83
 Daniel, Lindsay
 Motuoroi, East Coast, North Island (with Walls & Bain) 43:6-12
 de Lange, P.J.
 Ophioglossum petiolatum Hook. in a reserve near Kawhia 44:4-7
 The flora of the Lost World cavern, Mangapu Caves system, Waitomo, Te Kuiti (with Stockley) 43:3-6
Dracophyllum traversii, Upper Anatoki Valley (Photograph) 41:cover
 Druce, A.P.
 A manuka plant with unusual flowers, Dun Mountain, Nelson 43:86-87
 Aciphylla squarrosa var. *flaccida* (Photographs) 41:42-43
 Beginner's guide to species lists - and now for advanced students 41:76
 Flora and vegetation of Tawarau Forest, Western King Country (with Ogle) 43:13-26
 Hebe mathewsii rediscovered (with Courtney) 45:83-85
 Index to areas for which check-lists of vascular plants have been compiled. Supplement 1 41:73-75

- Index to areas for which check-lists of vascular plants have been compiled. Supplement 2
42:70-75
- Recent publications 41:78-80, 42:85-90, 43:90-92, 44:50-52, 45:115
- Some advice from the past 42:21
- Well said: a selection of quotations 45:58-70
- Duguid, F.C.
- Annual growth of bulbous buttercup (*Ranunculus bulbosus*) 42:34-35
- Combined meetings of Wellington Botanical Society and Levin Native Flora Club 45:45-46
- Fungi of Waiopahu Reserve, Levin (footnote to Garner) 42:14
- Kohekohe (*Dysoxylum spectabile*) as an accidental epiphyte 42:11
- Native vascular flora of Papaitonga and environs, Ohau, Horowhenua 42:1-10
- Selliera radicans* with regular corolla 42:84
- Tree ferns with the bends 42:15
- Dun Mountain, Nelson, Manuka plant with unusual flowers, (Druce) 43:86-87
- Dysoxylum spectabile* (Kohekohe) as an accidental epiphyte (Duguid) 42:11
- Eagle's Trees and Shrubs of New Zealand: Second Series* by Audrey Eagle (Review) 42:69-70
- East Coast, North Island, Motuoroi, (Walls,Bain,Daniel) 43:6-12
- Epiphyte, Kohekohe (*Dysoxylum spectabile*) as an accidental (Duguid) 42:11
- Equisetum arvense*, Cone production in (Brownsey,Moss,Sneddon) 42:16-21
- Erharta erecta* (veld grass) has come to stay (Ogle) 44:8-15
- Errata 45:125
- Extracts from the early Bulletins (selections by Polly & West) 45:15-45
- Fern names and their origins (Brownsey) 44:19-25
- Ferns and allied plants of Victoria, Tasmania and South Australia with distribution maps for Victorian species* by B.D.Duncan & G.Isaac (Brownsey) 43:88-89
- Findlay J.F.
- Howlett W.F. pioneer Ruahine botanist 41:35-41
- Flora and vegetation of Tawarau Forest, Western King Country (Ogle & Druce) 43:13-26
- Flora of New Zealand Vol.III Adventive Cyperaceous, Petalous and Sathaceous Monocotyledons* by A.J.Healy & E.Edgar (Review) 41:68-70
- Flora of the Lost World cavern, Mangapu caves system, Waitomo, Te Kuiti, The (de Lange & Stockley) 43:3-6
- Flowering Plants of the World* by V.H.Heywood (Review) 41:70-71
- Forde, M.B.
- Flora of New Zealand Vol.III Adventive Cyperaceous, Petalous and Sathaceous Monocotyledons* (Review) 41:68-70
- Part to play in the future (Editorial) 41:3
- Time for a change (Editor) 41:77
- Foundation members, Recollections of some, introduced and collated by Agnes Hutson, 45:2-7
- Foundation Members, Wellington Botanical Society, as at 18/7/39 45:8-9
- Fungi of Waiopahu Reserve, Levin, with footnotes by F. Duguid and Greta Stevenson (Garner) 42:12-15
- Gardner, Rhys
- Flowering Plants of the World* by V.H.Heywood (Review) 41:70-71
- Garner, E.F.A.
- Fungi of Waiopahu Reserve, Levin, with footnotes by F. Duguid and Greta Stevenson 42:12-15
- Growing mistletoes (Thomas) 43:28-29
- Hawke's Bay: Bare Island (Motu-O-Kura), a little known island with a familiar profile (Walls) 44:39-49
- Hebe matthewsii* rediscovered (Druce, Courtney) 45:83-85
- Himalayan trek (Powell) 45:52-54
- History of the Wellington Botanical Society (Recollections introduced & collated by Agnes Hutson) 45:2-7
- Hokio Beach, *Ophioglossum petiolatum* at (Brownsey) 42:33-34
- Horowhenua, Native vascular flora of Papaitonga and environs, Ohau, (Duguid) 42:1-10

- Howlett W.F. pioneer Ruahine botanist (Findlay) 41:35-41
- Hutson, A.
 History of Wellington Botanical Society. Recollections of some foundation members 45:2-7
- Hymenophyllum minimum* (Photograph) 42:22
- Index to areas for which check-lists of vascular plants have been compiled. Supplement 1 (Druce) 41:73-75
- Index to areas for which check-lists of vascular plants have been compiled. Supplement 2 (Druce) 42:70-75
- Kawhia, *Ophioglossum petiolatum* Hook. in a reserve near (de Lange) 44:4-7
- Kelly, G.C.
 Sphagnum moss under silver beech forest (Photograph) 43:cover
- King Country, Western, Flora and vegetation of Tawarau Forest, (Ogle & Druce) 43:13-26
- Kohekohe (*Dysoxylum spectabile*) as an accidental epiphyte (Duguid) 42:11
- Lambrechtsen, N.C.
Botany of Manawatu district, New Zealand by A.E.Esler (Review) 41:66-67
- Levin Native Flora Club, Combined outings of Wellington Botanical Society and (Duguid) 45:37-38, 45-46
- Lewington, Rodney
 Mosses of "Battle Hill Bush", Battle Hill Farm Forest Park, Paremata (with Polly) 45:120-124
- Lewinsky, J.
 Introduction & Comments to "Mosses of the Mt. Owen and Turks Cap Ranges, North-west Nelson, NZ" by J.K. Bartlett 43:75,84-85
- Lost World cavern, Mangapu Caves system, Waitomo, Te Kuiti, The flora of the (de Lange & Stockley) 43:3-6
- Lucy Beatrice Moore MBE, MSc, DSc (Cantaur), FLS, FRS (N.Z.) 1906-1987 (Obituary) 45:47
- Mana Island, Vegetation and vascular flora of (Timmins, Ogle, Atkinson) 43:41-74
- Manawatu district, New Zealand, Botany of* by A.E.Esler (Review) 41:66-67
- Mangapu Caves system, Waitomo, Te Kuiti, The flora of the Lost World cavern, (de Lange & Stockley) 43:3-6
- Mangaweka, Auputa - a striking bush remnant (Rogers) 42:76-83
- Manuka plant with unusual flowers, Dun Mountain, Nelson (Druce) 43:86-87
- Marlborough Sounds, New records of vascular plants from D'Urville Island, (Beever, Brownsey, Bellingham) 45:116-119
- Marlborough Sounds, New Zealand, Mosses of D'Urville Island, (Brownsey & Beever) 45:71-83
- Middle Clarence Valley revisited (Williams) 41:59-66
- Mistifetoes, Growing (Thomas) 43:28-29
- Mistifetoes: are urban parks ideal habitats? (Moore) 43:26-27
- Mole, R.H.
Pennantia 'Otari Debut' 45:54-57
- Moore, Lucy Beatrice MBE, MSc, DSc (Cantaur), FLS, FRS (N.Z.) 1906-1987 (Obituary) 45:47
- Moore, Syd
 Mistifetoes: are urban parks ideal habitats? 43:26-27
- More advice from the past (Rogers) 44:3
- Moss, T.C.
 Cone production in *Equisetum arvense* (with Brownsey & Sneddon) 42:16-21
- Observations on *Cotula nana* Lloyd 42:64-67
- The *Anogramma - Targionia* association 44:16-18
- Mosses of "Battle Hill Bush", Battle Hill Farm Forest Park, Paremata (Polly & Lewington) 45:120-124
- Mosses of D'Urville Island, Marlborough Sounds, New Zealand (Brownsey & Beever) 45:71-83
- Mosses of the Mt. Owen and Turks Cap Ranges, North-west Nelson, New Zealand (Bartlett) 43:75-85
- Motu-O-Kura (Bare Island), Hawke's Bay: a little known island with a familiar profile (Walls) 44:39-49

- Motuoroa, East Coast, North Island (Walls, Bain, Daniel) 43:6-12
 Mountain beech mortality in the west Ruapehu forests (Skipworth) 41:26-34
 Mouse-tail (*Myosurus novae-zelandiae*), a declining species? (Ogle) 42:57-61
 Mt. Owen and Turks Cap Ranges, North-west Nelson, New Zealand, Mosses of the (Bartlett) 43:75-85
 Myers, Shona C.
 Native forest remnants in Wellington Botanic Gardens 43:32-40
Myosotis petiolata var. *pottsiana*, A rare experience: rediscovering (Bowen) 42:61-63
Myosurus novae-zelandiae (mouse-tail), a declining species? (Ogle) 42:57-61
 Native forest remnants in Wellington Botanic Gardens (Myers) 43:32-40
Native Trees of New Zealand, Collins Handguide to the by Ken Stewart (Review) 42:67-68
 Native vascular flora of Papatonga and environs, Ohau, Horowhenua (Duguid) 42:1-10
 Natusch, Sheila
 Charles Traill's "Chaff Storage" book 41:44-49
 Eagle's Trees and Shrubs of New Zealand: Second Series by Audrey Eagle (Review) 42:69-70
 Nelson, Manuka plant with unusual flowers, Dun Mountain, (Druce) 43:86-87
 Nelson, New Zealand, Mosses of the Mt. Owen and Turks Cap Ranges, North-west (Bartlett) 43:75-85
 New records of vascular plants from D'Urville Island, Marlborough Sounds (Beever, Brownsey, Bellingham) 45:116-119
New Zealand Plants, Oxford Book of by L.B. Moore & J.B. Irwin (Review) 41:72-73
 Newman, I.V.
 Botanical outing, 3 May 1947, Combined Wgtn. Bot. Soc. Levin NZ Native Flora Club, EPS Bridge, Ohau R. (Photograph) 45:37-38
 Nga Manu sanctuary, Waikanae, Vegetation of (Timmins & Wassilieff) 42:23-32
 Obituary:
 Moore, L.B. 45:47
 Observations on *Cotula nana* Lloyd (Moss) 42:64-67
 Office bearers, Wellington Botanical Society 1939-1985 45:11-15
 Ogle, C.C.
 A beginner's guide to species lists 41:76
 A rarely seen native grass, *Amphibromus fluitans* 43:29-32
 Collins Handguide to the Native Trees of New Zealand by Ken Stewart (Review) 42:67-68
 Cotula maniototo (Photograph) 42:cover
 Editorial 43:1-2, 44:1-3, 45:125
 Flora and vegetation of Tawarau Forest, Western King Country (with Druce) 43:13-26
 Mouse-tail (*Myosurus novae-zelandiae*), a declining species? 42:57-61
 Sebaea ovata (*Gentianaceae*) and its habitat near Wanganui 45:92-99
 Vegetation and vascular flora of Mana Island (with Timmins & Atkinson) 43:41-74
 Veld grass (*Erharta erecta*) has come to stay 44:8-15
Ophioglossum petiolatum at Hokio Beach (Brownsey) 42:33-34
Ophioglossum petiolatum Hook. in a reserve near Kawhia (de Lange) 44:4-7
 Origin of the name cabbage tree for *Cordyline* species in N.Z. (Beever) 41:50-58
 Otari path names commemorate early botanists (Reid) 45:48-52
 Otari reserve, Bracken fern and scrub communities re-observed after fifty years (Reid) 45:100-115
 Otari reserve, Wellington, Changes over 50 years in a native forest quadrat in (Reid) 42:41-57
Oxford Book of New Zealand Plants by L.B. Moore & J.B. Irwin (Review) 41:72-73
 Papatonga and environs, Ohau, Horowhenua, Native vascular flora of (Duguid) 42: 1-10
 Parentless *Pittosporum turneri* (Rogers) 44:26-36
 Part to play in the future (Editorial) 41:3
Pennantia 'Otari Debut' (Mole) 45:54-57
Pittosporum turneri, Parentless (Rogers) 44:26-36
 Polly, B.
 Extracts from the early bulletins, selections made by Barbara Polly and Carol West 45:15-45

- Mosses of "Battle Hill Bush", Battle Hill Farm Forest Park, Paremata (with Lewington) 45:120-124
- Powell, Ian
Himalayan trek 45:52-54
- Pseudopanax* leaves (Photograph) 41:25
- Publications, Recent (Druce) 41:78-80, 42:85-90, 43:90-92, 44:50-52, 45:115
- Pukerua Bay, Rangi's Bush, (Wassilieff) 45:85-91
- Quotations, Well said: a selection of (Druce) 45:58-70
- Rangi's Bush, Pukerua Bay (Wassilieff) 45:85-91
- Ranunculus bulbosus* (bulbous buttercup), Annual growth of (Duguid) 42:34-35
- Rare experience: rediscovering *Myosotis petiolata* var. *pottsiana* (Bowen) 42:61-67
- Rarely seen native grass, *Amphibromus fluitans*, (Ogle) 43:29-32
- Recent publications (Druce) 41:78-80, 42:85-90, 43:90-92, 44:50-52, 45:115
- Recollections of some foundation members introduced and collated by Agnes Hutson, 45:2-7
- Redwood Bush area, Tawa, Vegetation of the (Bagnall) 41:4-25
- Reid, J.S.
Bracken fern and scrub communities in Otari reserve, re-observed after fifty years 45:100-115
Changes over 50 years in a native forest quadrat in Otari Reserve, Wellington 42:41-57
Otari path names commemorate early botanists 45:48-52
- Reviews:
Botany of Manawatu district, New Zealand by A.E.Esler (Lambrechtsen) 41:66-67
Collins Handguide to the Native Trees of New Zealand by Ken Stewart (Ogle) 42:67-68
Eagle's Trees and Shrubs of New Zealand: Second series by Audrey Eagle (Natusch) 42:69-70
Ferns and allied plants of Victoria, Tasmania and South Australia with distribution maps for Victorian species by B.D.Duncan & G.Isaac (Brownsey) 43:88-89
Flora of New Zealand Volume III, Adventive Cyperaceous, Petalous and Sathaceous Monocotyledons by A.J.Healy & Elizabeth Edgar (Forde) 41:68-70
Flowering Plants of the World by V.H.Heywood (Gardner) 41:70-71
Oxford Book of New Zealand Plants by L.B.Moore & J.B.Irwin (Williams) 41:72-73
Vegetation of Egmont National Park, New Zealand by B.D.Clarkson (Williams) 44:38
Wetlands: Discovering New Zealand's shy places by G.Stephenson (Timmins) 44:36-38
- Rogers, G.M.
Auputa - a striking bush remnant, Mangaweka 42:76-83
More advice from the past 44:3
Parentless *Pittosporum turneri* 44:26-36
- Ruapehu forests, Mountain beech mortality in the west (Skipworth) 41:26-34
- Sebaea ovata* (*Gentianaceae*) and its habitat near Wanganui (Ogle) 45:92-99
- Selliera radicans* with regular corolla (Duguid) 42:84
- Shaw, Willie
Letter on *Myosotis "pottsiana"* (footnote to Bowen) 42:63
- Skipworth J.P.
Mountain beech mortality in the west Ruapehu forests 41:26-34
- Sneddon, B.V.
Cone production in *Equisetum arvense* (with Brownsey & Moss) 42:16-21
Some advice from the past (Druce) 42:21
- Song, a Botsoc (B.J.M.) 45:119
- Stevenson, Greta
Fungi of Waiopahu Reserve, Levin, (footnote to Garner) 42:15
- Stockley, J.E.
The flora of the Lost World cavern, Mangapu Caves system, Waitomo, Te Kuiti (with de Lange) 43:3-6
- Targionia* association, The *Anogramma* - (Moss) 44:16-18
- Tawa, Vegetation of the Redwood Bush area, (Bagnall) 41:4-25
- Tawarau Forest, Western King Country, Flora and vegetation of (Ogle, Druce) 43:13-26

- Thomas, Geoffrey
 Growing mistletoes 43:28-29
 Time for a change (Editor) 41:77
- Timmins, Susan
 Vegetation and vascular flora of Mana Island (with Ogle & Atkinson) 43:41-74
 Vegetation of Nga Manu sanctuary, Waikanae (with Wassilieff) 42:23-32
Wetlands: Discovering New Zealand's shy places by G.Stephenson (Review) 44:36-38
- Trail, Charles "Chaff Storage" book (Natusch) 41:44-49
- Tree ferns with the bends (Duguid) 42:15
- Turks Cap Ranges, North-west Nelson, New Zealand, Mosses of the Mt. Owen and (Bartlett) 43:75-85
- Vegetation and vascular flora of Mana Island (Timmins,Ogle,Atkinson) 43:41-74
Vegetation of Egmont National Park, New Zealand by B.D.Clarkson (Review) 44:38
- Vegetation of Nga Manu sanctuary, Waikanae (Timmins & Wassilieff) 42:23-32
- Vegetation of the Redwood Bush area, Tawa (Bagnall) 41:4-25
- Vegetation of the Waikanae Scenic Reserve (Wassilieff) 42:36-40
- Veld grass (*Erharta erecta*) has come to stay (Ogle) 44:8-15
- Waikanae Scenic Reserve, Vegetation of the (Wassilieff) 42:36-40
- Waikanae, Vegetation of Nga Manu sanctuary, (Timmins & Wassilieff) 42:23-32
- Waiopehu Reserve, Levin, Fungi of, with footnotes by F. Duguid and Greta Stevenson (Garner) 42:11-15
- Waitomo, Te Kuiti, The flora of the Lost World cavern, Mangapu Caves system, (de Lange, Stockley) 43:3-6
- Walls, Geoff
 Motu-O-Kura (Bare Island), Hawke's Bay: a little known island with a familiar profile 44:39-49
 Motuoroi, East Coast, North Island (with Bain & Daniel) 43:6-12
- Wanganui, *Sebaea ovata (Gentianaceae)* and its habitat near (Ogle) 45:92-99
- Wassilieff, Maggie
 Rangi's Bush, Pukerua Bay 45:85-91
 Vegetation of Nga Manu sanctuary, Waikanae (with Timmins) 42:23-32
 Vegetation of the Waikanae Scenic Reserve 42:36-40
- Well said: a selection of quotations (Druce) 45:58-70
- Wellington Botanic Gardens, Native forest remnants in (Myers) 43:32-40
- Wellington Botanical Society and Levin Native Flora Club, Combined outings of (Duguid) 45:45-46
- Wellington Botanical Society Foundation Members as at 18/7/39 45:8-9
- Wellington Botanical Society office bearers, 1939-1989 45:11-15
- West, C.
 Extracts from the early bulletins, selections made by Barbara Polly and Carol West 45:15-45
- Wetlands: Discovering New Zealand's shy places* by G.Stephenson (Review) 44:36-38
- Williams, E.W.
 Guest editorial 45:1
Oxford Book of New Zealand Plants by L.B.Moore & J.B.Irwin (Review) 41:72-73
Vegetation of Egmont National Park, New Zealand by B.D.Clarkson (Review) 44:38
- Williams, P.A.
 Middle Clarence Valley revisited 41:59-66