

MALACOLOGICAL SOCIETY OF AUSTRALASIA VICTORIAN BRANCH
INDEX TO BRANCH BULLETINS Nos. 1 to 300 - 51 years

Following Alan Monger's lead in 1975, bulletins to the end of 2014 are now incorporated and continued to August 2018. We repeat Alan's hopes that "current members will be inspired to produce notes or jottings for future editions". The first Bulletin date was 19th Aug., 1968.

As previously, repetitive Branch notices, annual elections and other procedural matters, library notices, requests for exchanges, dive notes, monthly meeting reports, (these two latter are in most issues and are good reading) collections for sale and names of visitors are excluded. Financial statements, Presidents' reports and lists of office-bearers appear each year in early issues.

Names of office-bearers and dates are at least approximately correct:

Branch Chairman:	1969-1975	Robert Burn
	1976-1978	Brian Smith
	1979-1983	Don Cram
	1984 - 1986	Ray Macpherson
	1987-1990	Jack Austin
	1991-1996	Fred Bunyard
	1997	Jack Austin
	1998—2011	Fred Bunyard
	(Michael Lyons has acted as Chairman from 2012)	

<u>Sec/Treasurer:</u>	1969-1972	Fay Murray
	1973 - 1975	Robert Haynes
	1976- 2005	Edna Tenner
	2005—2020	Michael Lyons

<u>Bulletin Editor:</u>	Jean Dyke, Ralph Robertson Barbara Neilsen, Ken Bell, Robyn Willington, Don and Val Cram
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<u>Librarian:</u>	Barbara Neilsen, Alena Glaister, Norm Cryer, Alena Bubinicek, Simon Wilson.
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<u>Club Tutor:</u>	Rob Burn is our one and only, since 1987.
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The references shown are Bulletin No. and page then author of the article. A complete set is on-line and may be downloaded.

Some source abbreviations have been used, including:

ANCA	-	Australian Nature Conservation Agency
ANPWS	-	Australian National Parks and Wildlife Service
"Capsule"	-	Astronaut Trail Shell Club bulletin
COA	-	Conchologists of America
DCE	-	Dept. of Conservation and Environment Vic.
DNRE	-	Dept. of Natural Resources and Environment Vic.
GBRMPA	-	Great Barrier Reef Marine Park Authority
HSN	-	Hawaiian Shell News
LCC	-	Land Conservation Council Vic.
MMV	-	Marine Molluscs of Victoria
MoV	-	Museum of Victoria
MSA	-	Malacological Society of Australia
MRG	-	Marine Research Group
Nat. Geog.	-	National Geographic Magazine (USA)

Please advise errors noted for correction. Don Cram, 9792 9163, donald.cram@bigpond.com

Appearing firstly is the listing of molluscan Families, grouped for Class, and in alphabetical order. Then general topics again alphabetically.

MSA Vic. Branch - Index to Bulletins 1968 to 2018

<u>APLACOPHORA</u>			
Neomeniidae	Neomenia sp. - Tas.	223.6	R Burn
<u>AMPHINEURA – CHITONS</u>			
Acanthochitonidae	<i>Acanthochitona macrocystialis</i>	260.3, 265.4	R Burn
Chitonidae	<i>Onithochiton quercinus</i>	219.4	R Burn
	<i>Sypharochiton pelliserpentis</i>	219.4	R Burn
Cryptoplacidae	<i>Notoplax glypta</i>	128.4	R Burn
	<i>Cryptoplax iredalei</i>	281.	
Ischnochitonidae	<i>Callochiton mayi, rufus & crocinus</i>	206.4	R Burn
	<i>I. australis/glaucus</i>	258.2	P Vafiadis
	<i>I. lineolatus</i> (contractus on old lists)	192.6	R Burn
	<i>Ischnochiton virgatus</i>	114.3	R Burn
	<i>Stenochiton cymodocealis</i>	72.3	R Robertson
	<i>Stenochitons</i> - corrections	208.2	R Burn
Leptochitonidae	<i>Leptochiton liratus</i> (H.Adams & Angas,	300.6	Joan Hales
Schizochitonidae	<i>Loricella angasi</i>	269.4	P Vafiadis
GENERAL TOPICS - Chitons	Getting started	180.5	J Austin
	Identification night	166.2	R Burn
	Iron teeth	205.5	MSA
	Meeting reports	7.3	R Robertson
	Meeting reports	72.3	M Murray
	Neglected chitons	18.5	R Robertson
	Notes from S. Aust.	143.2	R Burn
	Oldest chiton?	160.2	D Hewish
	Splitters	204.7	
<u>GASTROPODS</u>			
<u>(a) MARINE</u>			
Aclididae	Revision	233.2	R Burn
Acmaeidae	Synonym of Lottiidae	130.4 & 249.2	I Marrow & R Burn
	Vic. limpets	68.4 & 93.3	R Burn
	<i>Naccula parva</i>	298.4	R Burn
Amathinidae	<i>Amathina tricarinata</i>	142.3	R Burn
	<i>Leucotina concinna</i>	223.4 & 225.3	R Burn
	<i>Leucotina concinna</i> & <i>L. micra</i>	242.4	L Stephens
Amphibolidae	<i>Salinator</i> spp.	153.6	J Hales
		154.2, 204.5, 210.7 & 243.2	R Burn
Anabathridae	<i>Pisinia laseroni</i>	219.4	R Burn
Anatomidae	Revision	231.5	D Geiger & P Jansen
Architectonicidae	S.E. Aust. spp	236.4	L Stephens
	<i>Pseudotorinia</i> spp.	237.4	L Stephens
Assimineidae	Revisions	240.4 & 251.2	R Burn
Batillariidae	Revisions	266.3	R Burn
Borsoniidae –(prev. Turridae)	<i>Belaturricula turrita</i> , (?) <i>dissimilis</i> & spp.	276.2	A Monger
Buccinidae	<i>Buccinulum bednalli</i>	241.6 & 242.6	D Cram
	<i>Buccinulum bednalli</i>	246.4	R Burn
	<i>Buccinulum bednalli</i>	255.2	M Lyons
	<i>Cantharus fumosus</i>	137.6	E Tenner
	<i>Cominella eburnea filicea</i>	191.4 & 193.7	288.4 R Burn
	<i>Engina australis</i>	149.2	R Burn
	<i>Fusus</i> spp. - transfers	142.3	R Burn
	<i>Penion</i> spp.	160.7	E Tenner
	<i>Phos senticosus</i> erroneous record	286.5	L Stephens
	<i>Tasmeuthria kingicola</i>	210.3	D Cram
	Review - S. Aust.	139.4	B. Cotton
	Systematics	162.5	R Burn
	Victorian spp.	185.7	J Austin
Caecidae	<i>Parastrophia</i> spp.	242.5 & 247.3	R Burn
Calliostomatidae	Separation from Trochidae	231.6	R Burn
	<i>Astele scitulum</i>	248.5	L Stephens

	<i>Astele subcarinata</i>	271.6	R Burn
Calopiidae	<i>Calopia laseroni</i> & <i>minutissima</i>	280.8	R Burn
Calyptraeidae	<i>Calyptraea calyptraeformis</i>	204.5	R Burn
Cancellariidae	Name changes	66.5	
	Common Vic. spp.	192.8	J Austin
Capulidae	Referred to Amathinidae	142.3	R Burn
Cassidae (now Tonnidae)	<i>Cassis fimbriata</i> - S.Aust.	213.8	N Cryer
	<i>Oocorys sulcata</i>	283.2	L Stephens
	<i>Phalium labiata</i>	189.6 & 190.2	J Austin
	Identification night	155.7	R. Burn
	Victorian spp.	157.6	R. Burn
Cerithiidae	<i>Pseudovertagus nobilis</i>	142.4	I. Marrow
	Review	88.4	
Cerithiopsidae	<i>Seila</i> spp.	152.6	D Bucher
	<i>Seila</i> spp.	153.4	R. Burn
	<i>Zaclys angusi</i>	282.5	R. Burn
	<i>Ataxocerithium</i>	194.4	R Burn
	Family study	214.3, 239.2, 241.4, 244.3 & 251.4	K Bell
Colubrariidae	<i>C. bednalli</i> or <i>mestayerae</i> ?	250.4	R Burn
Columbariidae	Now Vasidae		
Columbellidae	<i>Aesopis</i> & <i>Anachis</i> spp.	238.3, 241.2 & 247.2	L Stephens & J Hales
	<i>Dentimitrella</i> spp.	134.7	R Burn
	<i>Zafra</i> group	172.4	R Burn
	Snail bites man	115.5	R Burn
	Identification night	133.2	R Burn
Conidae	<i>Conus gloriamaris</i>	15.5	R. Robertson
	Feeding system	166.7	W Harland
	Killer shell?	14.3	
	<i>Conus klemae</i>	284.2	L Stephens
	<i>Floraconus anemone</i>	101.3	G. Prince
	<i>Floraconus anemone</i> - poisoning report	227.5	P Monk
	<i>Floraconus segraei</i> (now <i>clarus</i>)	113.2	D Cram
	Puka shell	68.3	L Marrow
	Can a dead cone sting?	79.6	V Dennis
	Revisions - W. Aust.	122.5	Coomans & Filmer
	Conotoxin research	208.5, 218.2 & 220.4	B Livett & J Down
Coralliophiliidae (prev. Muricidae)	Vic. spp.	119.2	R. Burn
	<i>Coralliophila mira</i>	209.6	M Lyons
	<i>Hirtomurex teramachii</i>	282.4	L Stephens
	<i>Leptoconchus</i> spp. in corals - DNA	260.2	R Burn
Cornirostridae	<i>Cornirostra pellucida</i>	155.2	R Burn
Costellariidae	Meeting report	85.3	M. Marrow
	<i>Vexillum pellucidum</i>	254.5	P Vafiadis
Cymatiidae (now Ranellidae)	<i>Cymatiella leseueri</i> (now <i>Sassia ebumea</i>)	9.4	F Murray
	Genus <i>Charonia</i>	13.5	B Smith
	Genus <i>Ratifusus</i> - transferred	142.3	R Burn
	Puzzle solved	75.6	R Burn
	Revision	92.6	R Burn
Cypraeidae	<i>Austrocypraea reevei</i> - radula	237.6	D Cram
	<i>Cypraea</i> spp. - Solomon Is.	190.4	D Cram
	<i>C. humphreysii/lutea/yaloka</i>	200.6	D Cram
	<i>C. taitae/gaskoini/cummingii astaryi</i>	204.4 & 205.5	J Austin
	Weight of Cowry Shells (Significance)	277.6	D Cram
	<i>Notocypraea</i> spp	80.3, 107.3, 117.3, 151.6, 265.5	D Cram
	<i>Notocypraea</i> DNA	233.4	D Cram
	<i>Notocypraea</i> Pt Macdonnell, SA	136.4	C Bunyard & D Cram
	<i>Notocypraea</i> types, <i>mayi</i> taxonomy	143.4, 276.6	D Cram
	<i>Notocypraea</i> sinistral	180.6	D Cram
	<i>Notocypraea</i> radulae	114.2	B Smith
	<i>N. angustata</i>	138.2	D Cram
	<i>N. declivis</i>	119.3	D Cram
	<i>N. piperita</i> & <i>comptoni</i>	139.2 & 273.7	D Cram
	<i>N. pulicaria</i>	167.2 & 214.5	D Cram
	<i>N. trenberthae</i>	230.5 & 273.7	D Cram
	<i>N. wilkinsii</i>	240.6	D Cram
	<i>N. wilkinsii</i>	256.5	M Lyons
	<i>Notodusta eugeniae</i>	220.6	D Cram

	<i>Umbilia hesitata</i>	175.4	P Weiser
	<i>U. hesitata</i> - genus - fossil & recent	198.4	T Darragh
	<i>Zoila thersites</i>	29.5	J Shaw
	<i>Zoila</i> complex - diving off Perth, W.A.	234.4	S Wilson
	Radula studies Bradner & Kay	194.5	D Cram
	DNA Type specimens and Taxonomy	294.8	D Cram
Cystiscidae	<i>Cystiscus obesulus</i> – mantle colours	272.3	P Vafiadis
	<i>Persicula pulchella</i>	198.6	R Burn
Dialidae	<i>Diala</i>	156.2	R Burn
Eationellidae	<i>E. melanochroma</i>	250.6	R Burn
Ellobiidae	<i>Leuconopsis pellucida</i>	54.3	A Monger
	<i>Marinula meridionalis</i>	136.4	R Burn
	Saltmarsh communities	25.2	D Long
	S/E Australian ellobiids	277.4	A Monger
Epitoniidae	<i>E. hyalinum</i> -N.S.W.	216.5	R Burn
	Sydney, NSW. spp.	161.3	P Jansen
	Radula - <i>Opalia australis</i>	271.8	D Cram
	Revision	209.7	R Burn
Eulimidae	<i>Curveulima</i> - commensalism	205.2	M Lyons
	<i>Peasistilifer solitaria</i>	235.5	L Stephens
	"Molluscs for Masochists" extract	256.3	A Monger
	<i>Scalaronoba</i> new micro-gastropods	293.2	P Vafiadis L Stephens
Fasciariidae	<i>Pleuroploca</i> spp.	160.7	
	The genus <i>Australaria</i>	300.3	M.Lyons
Ficidae	<i>Thalassocyron bonus</i>	284.4	L Stephens
Fissurellidae	<i>Amblychilepas crucis</i>	91.4 & 92.4	R Burn & R Kershaw
	<i>A. javanicensis</i>	143.7	J Austin
	<i>A. javanicensis</i>	146.2	G Macaulay
	<i>Diodora</i> spp.	146.4	R Burn
	<i>Scutus</i> - parasitism?	205.5	MSA
	Meeting report	73.5	A Monger
	Revision	74.3	
	Shell-less	137.6	R Burn
	Taxonomy	60.2	
	Victorian spp.	37.2, 224.2 & 226.6	A Monger
	Victorian spp	146.2	R Burn
Fossaridae	<i>Larinopsis turbinata</i>	113.2	D Cram
	<i>Couthouyia gracilis</i>	235.4	L Stephens
Haliotidae	<i>H. cyclobates</i>	226.6	R Burn
	<i>H. ruber/rubra</i>	115.4	R Burn
	Australian spp.	74.4	L Marrow
	Australian spp.	109.6	R Burn
	Disease	248.4	R Day
	Early discoveries	173.3	R Burn
	Export stress study	271.5	K Hayes, R Day
	Revision - D.L.Geiger	202.3	R Burn
Harpidae	<i>Austroharpa exquisita</i>	168.4	P Weiser
	<i>Austroharpa punctata</i>	101.3	R Burn
	Family name conserved	134.5	R Burn
	Genus <i>Morum</i> included	129.4	R Burn
Hipponicidae	<i>Cheilea flindersi</i>	118.4	N Cryer
	<i>Hipponix australis</i> (now <i>conicus</i>)	156.2	R Burn
Janthinidae	Violet snails	14.6	D Long
	Pelagics	42.7	B Neilsen
	<i>Janthina janthina</i> - radula	271.8	D Cram
	<i>Janthina</i> & <i>Recluzia</i>	297.5	R Burn
	George Gray's journal	157.5	A Monger
Lamellariidae	Victorian spp.	105.3	R Burn
Litiopidae	<i>Alaba</i> sp.	156.2	R Burn
Littorinidae	<i>Bembicium</i> spp.	103.4	A Monger
	<i>Bembicium</i> spp.	152.2	R Burn
	<i>Bembicium</i> spp.	155.5	J Austin
	<i>Echinolittorina</i> spp.	246.5	R Burn
	<i>Rufolacuna bruniensis</i>	234.3	P Vafiadis
	Revisions	66.5 & 222.3	R Burn
Lottiidae	<i>Patelloida</i> spp.	233.3	R Burn
	<i>Asteracmea stowae</i> & <i>crebristriata</i>	236.3, 241.3 & 254.4	R Burn
Marginellidae	<i>Austroginella johnstoni</i>	256.4	P Vafiadis
	<i>Pugnus parvus</i>	107.3	R Burn
	Animal notes	47.5	R Burn
	Study progress	136.4	D Hewish

	Report	149.4	D Hewish
	Identification night	169.5	D Hewish
	Radulae	175.2	D Hewish
Mitridae	<i>Domiporta strangei</i>	157.2	R Burn
	<i>Proximitra pica</i>	7.4	F Murray
	<i>Pterygia barrywilsoni</i>	101.3	D Cram
	Genus <i>Austromitra</i>	14.2	M. Marrow
	Mitre musings	183.4	J Hales
Mitridae (cont.)	Family notes	8.3	J Hales
	Meeting report	85.3	J Hales
Muricidae	<i>Cronia avellana</i>	209.8	J Austin
	<i>Dicathais textilosa/orbita</i>	17.4	R Robertson
	<i>Dicathais textilosa/orbita</i>	83.7	R. Burn
	<i>Dicathais orbita</i> – TBT pollution	252.2	R van Gelderen
	<i>Dicathais</i> species	139.8	J Hales
	<i>Lepsiella baileyana</i>	221.2 & 227.3	R Burn
	<i>Lepsiella botanica</i>	136.4	I. Marrow
	<i>Morula marginalba</i>	273.6	R Burn
	<i>Murex brandaris</i> - royal purple	205.7	J M Clayton
	<i>Murex brandaris</i> - royal purple	260.3	J Austin
	<i>Prototyphis angasi</i>	44.2	R Burn
	<i>Pterynotus bednalli</i>	112.5	I Marrow
Muricidae (cont.)	<i>Pterynotus triformis</i>	48.2	R Burn
	<i>Pterynotus triformis</i>	255.2	M Lyons
	<i>Pterochelus triformis</i> -Feeding	294.10	M Lyons
	<i>Thais ambustulatus</i>	118.5	R Willan
	<i>Thais ambustulatus</i>	136.4	I Marrow
	<i>Thais haematoma</i>	130.3	D Cram
	Genus <i>Chicoreus</i>	168.4	R Houart
	Muricidae	36.2	F Shaw
	Breeding murex, Mexico	102.5	R McClincy
	Symposium	113.2	R Burn
	Revisions	221.2 & 234.2	R Burn
Nassariidae	<i>N. albus</i>	218.3	O McCausland
	<i>N. burchardi</i> & <i>jonasi</i>	231.3	J Austin
	<i>N. globosus</i> - artefacts, P.N.G.	194.6 & 204.3	J Austin
	<i>N. pauper</i> – (prev. <i>paupera</i>)	212.4	R Burn
	Victorian species	171.5	A Monger
Naticidae	<i>Natica labrotincta</i>	122.6	T. Whitehead
	<i>Polinices</i> - Barwon River, Vic.	131.5	R Burn
	<i>Polinices</i> – molecular genera study	270.2	R Burn
	Feasting sand-snails	4.4	J Cunningham
	Meeting report	99.5	R Marrow
	Victorian species	197.7	J Austin
	<i>N. (?) tasmanica</i>	269.2	A Monger
Neritidae	<i>N. atramentosa</i> & <i>morio</i>	230.4	M O’Loughlin
	<i>N. melanotragus</i> - etymology	272.8	R Burn
	Species name-endings	246.4	R Burn
Odostomiidae	now Pyramidellidae	233.2	R Burn
Olividae	<i>Alocospira edithae</i> -radula	279.3 285.2	D Cram P Vafiadis
	<i>Alocospira marginata</i>	255.2	M Lyons
	<i>Amalda ornata</i> & <i>gabelishi</i>	145.5	HSN
	<i>Amalda lineata</i>	149.2	R Burn
	<i>Amalda petterdi</i> -radula	284.3	D Cram
	<i>Belloliva</i> spp.	240.3	R Burn
	<i>Zemira australis</i> (now <i>Pseudolividae</i>)	160.6	D Cram
	Systematics	79.3	S Boyd
Orbitestellidae	<i>Orbitestella . decorata, bastowi</i>	192.4, 194.4 & 270.5	R Burn
	<i>Orbitestella, Microdiscula</i>	155.2	R Burn
Ovulidae	<i>Crenavolva verconis</i>	217.4	R Burn
	<i>Dissona mccoysi</i> - sole Vic. sp.	244.2	R Burn
	<i>Pedicularia pacifica</i>	189.7	J Austin
	<i>Pedicularia pacifica</i> distribution records	281.2	L Stephens
	<i>Pedicularia pacifica</i> - radula	216.6	D Cram
	Poached eggs	267.3	R Burn
	South Australian species	147.6	R Burn
	Revisions	214.6 & 244.2	R Burn
Patellidae	<i>Naccula parva</i>	298 .4, 236.3 & 241.3	R Burn
	Life histories	124.4	G Parry
Pediculariidae	see Ovulidae		
Phallomedusidae	<i>Phallomedusa solida, austrina</i>	243.2	R Burn
Phasianellidae	<i>Pellax rosea</i>	93.3	R Burn

(prev. Turbinidae)	<i>Phasianella australis</i>	120.4	E Tenner
	<i>Phasianella australis</i>	171.6	J Austin
	Unusual <i>Gabrielona</i> Iredale, 1917	300.5	P. Vafiadis & D. Cram
Pickworthiidae	Lihir Group, West Pacific	210.4	K Bell
Pleisiotrochidae	<i>Pleisiotrochus monachus</i>	156.2	R Burn
Pleurotomariidae	Morphology	128.2	Prof. Okutani
	Five spp.	204.5	
Potamididae	<i>Pyrasus ebeninus</i>	270.2	T J Hales
	Revisions	266.3	R Burn
Pseudolivididae	<i>Zemira australis</i>	160.6	D Cram
Provannidae (?)	New spp. – deep water – 2893 & 1820m	266.2	R Burn
Pyramidellidae	<i>Turbonilla ambulatia</i>	283.4	R Burn
	<i>Pseudoskenella depressa</i>	49.2	R Burn
	Revision Odostomiidae	233.2	R Burn
	<i>Rissopsetia maccoyi</i>	274.3	R Burn
Ranellidae	Amendments to MMV	191.2	J Austin
	<i>Charonia rubicunda</i> - distribution	198.6	E Tenner
	Interesting distributional records	285.6	L Stephens R de Little
	<i>Cymatium labiosum</i>	249.2	R Burn
	<i>Sassia epitrema</i>	181.4	P Weiser
	<i>Sassia epitrema</i>	182.5	M Richmond
	<i>Sassia parkinsonia</i>	189.3	R Burn
Raphitomidae.	<i>Kermia barnardi</i>	286.2	L Stephens
Rissoidae	<i>Rissoa diaphana</i>	269.5	R Burn
	<i>Rissoi na vincentiana</i> (now <i>d'orbignyi</i>)	219.4	R Burn
	<i>Zebinella elegantula</i>	294.2	P Vafiadis
	"Wee Little Shells" - Rissoids of Vic.	253.2	A Monger
Scissurellidae	Victorian species	128.2	N Coleman
	Revision - Genera	221.4	R Burn
	Species	231.5	D Geiger & P Jansen
Siliquariidae	Compared with Vermetidae	206.6	E Tenner
Siphonariidae	<i>Pugillaria stowae</i> and check list	236.3, 246.4 254.4 & 279.6	R Burn
Skeneidae	<i>Microcarina surgerea</i>	271.7	R Burn
	Bass Strait skeneimorphs	287.3	L Stephens
Solariidae	Vic. spp (now Architectonicidae)	19.2	P Noonan
Strombidae	<i>S. gracilior</i>	13.5 & 15.3	J Springsteen
	<i>S. gracilior</i>	112.5	G Prince
	<i>S. wilsonorum</i>	214.5	R Burn
Terebridae	Revision	134.6	R Burn
Tricoliidae (now Turbinidae)	<i>Tricolia pella</i>	126.6	E Tenner
Trimusculidae	<i>Trimusculus conicus</i>	147.8	
Triphoridae	Systematics	84.5	M Marrow
	Triphoridae of Victoria & updates	280.2	L Stephens
Triviidae (incl. Eratoidae)	<i>Chimaeria? incomparabilis</i> - shell theft	191.8	"Herald"
	<i>Ellatrivia merces</i>	134.5, 135.5, 138.5 & 193.2	R Burn
	<i>Ellatrivia merces</i> - radula	205. & 285.5	D Cram
	<i>Lachryma</i> Gray, 1832	269.5	R Burn
	<i>Trivia</i> Gray in Broderip, 1837	269.5	R Burn
	<i>Trivia australis</i>	147.6	R Burn
	<i>T. monacha</i>	137.6	R Burn
	<i>T. oryza</i>	199.5 & 228.6	R Burn
	<i>T. zzyzyxia</i>	239.4 & 240.5	J Austin
	"John-o-Groats"	163.5	R Burn
	<i>Lachryma lachryma</i>	225.3	R Burn
	Pigs, Tearshells	267.3	R Burn
Trochidae	<i>Alcyna kingensis</i>	128.4	R Burn
	<i>Austrocochlia</i> & <i>Diloma</i>	278.7 & 285.4	R Burn
	<i>Cantharidella picturata</i>	196.7	J Austin
	<i>Cantharidella rotnnestensis</i>	289.5	R Burn
		262.4	R Burn
	<i>Cantharidus</i> spp.	166.3	D Cram & R Burn
	<i>Clanculus maugeri</i>	247.6 248.5 & 281.4	L Stephens
	Clanculus - revision	189.4	P Jansen
	<i>Herpetopoma aspersa</i>	53.2 & 285.4	R Burn
	<i>Phasianella australis</i>	120.4	E Tenner
	<i>Phasianella australis</i>	171.6	J Austin
	<i>Phasianotrochus bellulus</i>	248.5	L Stephens
	<i>Phasianotrochus irisodontes</i>	158.4	R Burn
	<i>Phasianotrochus</i> spp.	18.6 & 19.3	J Lewis
	' <i>tasmanica</i> ' – <i>Fossarina</i> , <i>Nanula</i> , <i>Margarita</i> , <i>Gibbula</i> , <i>Truncatella</i> , <i>Minopa</i> ,		

	<i>Minolia, or Ethminolia?</i>	262.2	A Monger
	<i>Spectamen philippense</i> Watson (1881)	296.2	R Burn
	<i>Trochus henslowi</i>	269.5	R Burn
	<i>Umbonium</i> spp.	190.3	E Tenner
	Trochid name changes	293.6	R Burn
Turbinidae	<i>Ninella torquata</i>	113.2	R Burn
	<i>Ninella torquata</i>	288.5	D Cram
	<i>Ninella torquata</i>	290.6	M Lyons
(see also Tricoliidae)	<i>Subninella</i> & <i>Ninella</i>	163.7	D Cram
	<i>Subninella</i> & <i>Ninella</i>	164.2	E Beulke
	Name changes	293.6	R Burn
Turbonillidae (now Pyramidellidae)	Revision	233.3	R Burn
Turridae	<i>Epidironea quoyi</i> - radula	244.6	D Cram
	Study report	193.7	M Marrow
	<i>Turella gracilis</i>	283.4	L Stephens
	Vic. Turrids - overview	229.2	A Monger
Turritellidae	<i>Maoricolpus roseus</i> - Waratah Bay, Vic.	213.5	M Lyons
	<i>Maoricolpus roseus</i> - Eden, N.S.W.	228.5 & 236.6	L Stephens
	<i>Maoricolpus roseus</i> - Portsea, Vic.	247.3	M Lyons
Umbraculidae	Single recent genus & species	266.5	R Burn
Vasidae	<i>Columbarium</i>	108.6	Keppel Bay Tidings
Vermetidae	Compared with Siliquariidae	206.6	E Tenner
Volutidae	<i>Amoria exoptanda</i> - radula	286.4	P Vafiadis
	<i>Amoria jansae/hunteri</i>	257.2	R Burn
	<i>Amoria jansae/hunteri</i>	258.3	J Austin
	<i>Amoria undulata</i>	175.4	P Weiser
	<i>Amoria undulata</i>	257.3	S Wilson
	<i>Andelomelon braziliense</i>	209.8	T Abbott
	<i>Cymbiola magnifica</i> - juv.	209.8	J Austin
	<i>Ericusa papillosa</i>	181.4	P Weiser
	<i>Livonia hannafori</i> - fossil	190.2	K Bell
	<i>Livonia mamilla</i>	175.7	M Lyons
	<i>Lyria mitraeformis</i>	2.5	R Taylor
	<i>Lyria mitraeformis</i>	8.4	F Murray
	Revision	98.2	R Burn
	New species	18.2	J Springsteen
	Systematics	97.2	T Darragh
Xenophoridae	My Lady Fair	1.4	
	Southern Australian spp.	77.6	R. Burn
	Revision	112.6	W Ponder
New South Wales	Interesting distributional records	291.5	L Stephens
Sinistral gastropods	South Eastern Australia	287.4	L Stephens

(b) **OPISTHOBRANCHS** - incl. Nudibranchs

Acteonidae	<i>Pugnus parvus</i> -transferred	107.3	R Burn
Aeolidiidae	<i>Aeolidiella drusilla</i>	112.5	R Burn
Aglajidae	<i>Aglaja taronga</i>	173.7	J Austin
Akeridae	<i>Akera soluta</i> in S. Aust.	6.3	
Ampullariidae	<i>Pila ampullacea</i>	218.4	A Monger
Aplysiidae	<i>A. dactylomela/argus</i> – DNA study	272.7	R Burn
	Sea-hares	43.3	R Burn
	Toxicity	266.4	R Burn
Aplustridae	<i>Hydatina physis</i>	259.5	P Vafiadis
Bullidae	<i>Bulla botanica</i>	167.3	P Weiser
	<i>Bulla quoyii</i>	249.2	R Burn
Bullinidae	<i>Bullina lineata</i>	161.2	R Burn
	<i>Bullina lineata</i>	259.5	P Vafiadis
	<i>Notodiaphana sculpta</i> (	277.8	R Burn
Caliphyllidae	<i>Polybranchia pallens</i>	284.5	R Burn
Diaphanidae			
Dorididae	<i>Archidoris wellingtonensis</i>	206.4	R Burn
Eubranchidae	<i>Eubranchus</i> sp. RB19	294.7	R Burn
Facelinidae	<i>Facelina</i> sp.	259.4	R Burn
	<i>Favorinus pannuceus</i>	112.5	R Burn
Gastropoda	<i>Sagaminopteron ornatum</i>	149.2	R Burn
Haminoeidae	<i>H. callidegenita</i>	280.7	R Burn
Juliidae	<i>Edentellina, Midorigai, Tamanova Iva</i> , Sp	252.3	R Burn
Marianinidae	<i>Marianina rosea</i>	102.3	R Burn

Philinidae	<i>Philine angasi</i>	48.2	R Burn
Pleurobranchidae	Toxic Sea Slugs	266.4	R Burn
Polyceridae	<i>Polycera capensis</i>	246.5	R Burn
	<i>Tambja dracomus</i>	293.3	R Burn
Rostangidae	Rostanga spp.	147.7	W Rudman
Scyllaeidae	<i>S. pelagica/fulva</i> – DNA study	272.7	R Burn
Tergipedidae	<i>Trinchesia sororum</i> - Distribution	276.4	R Burn
Trinchesiidae	<i>Trinchesia catachroma</i>	296.3	R.Burn
GENERAL TOPICS - Opisthobranchs			
	Albany, WA, survey	102.3	R Burn
	Apollo Bay, Vic, survey	103.6	R Burn
	Heron Is., Q.	136.4 & 184.3	J Marshall
	Lizard Is., Q.	109.3	R Burn
	Bottom of launch	16.5	R Burn
	Gill-less borer	24.5	R Burn
	More than coincidence	23.4	R Burn
	Meeting report	88.3	R Burn
	New species	10.3 & 28.2	R Burn
	Population fluctuation	15.5	R Burn
	Sea-hares	43.3	R Burn
	Sea Slugs - photosynthesis	253.6	H Zhu
	Sea Slug Range Extensions	278.7	R Burn
	Sizing Nudibranchs	288.3	J Hales
	Name Changers for Victorian spp	299.4	R.Burn
(c) <u>NON-MARINES</u> ("Terrestrials" & "Freshwater")			
Achatinellidae	'Singing Snails'	259.2	A Monger
Achatinidae	Giant African snail	210.7	
	Giant African snail	211.4	H Black
	Giant African snail	262.6	D Cram
Ampullariidae	<i>Pomacea paludosa</i> .	150.4	W Clendenin
Bithyniidae	<i>B. vertiginosa</i>	228.6	R Burn
Bothriembryontidae	<i>Bothriembryon indictis</i>	300.8	D.Cram
Bradybaenidae	<i>B. similaris</i> - introduced	220.3	R Burn
Camaenidae	<i>Glyptorhagada bordaensis</i>	142.4	I Marrow
	<i>Meliobba shafferi</i> - <i>Papustyla</i>	136.4	1.Marrow
	<i>pulcherrima</i> - <i>Anoglypta</i>	36.4	E Tenner
Caryodidae	<i>launcestonensis</i> - <i>Geminoropa</i>	12.2	D Cram
	<i>Pygmipanda kershawi</i>	300.7	G Macaulay
Charopidae	<i>scindocataracta</i> - <i>Allocaropa</i>	214.3	D Cram
	<i>erskinensis</i>	214.3	J Austin
Cochlicellidae	<i>C. acuta</i>	187.5	D Cram
	<i>C. ventrosa</i> - pest report	207.4	R Burn
Glacidorbidae	<i>Glacidorbis</i> & <i>Striadorbis</i> spp.	211.4	G Macaulay
Helicidae	<i>Cornu aspersum</i>	263.6	R Burn
	<i>Microxeromagna lowei</i>	254.2 111	W Bull
Hydrobiidae	<i>Austropyrgus</i> spp.	223.5	K Bell
	<i>Coxiella striata</i> - now Pomatiopsidae		
	<i>Potamopyrgus nigra</i>	38.5	R Burn
	<i>Tatea</i> spp.	162.8	R Burn
Hygromiidae	<i>Helicella virgata</i>	113.4	R Willington
Hyriidae	<i>Hyridella glenelgensis</i> - conservation	212.5	D Cram
Melanopsidae	Most expensive report?	209.2	R Burn
Planorbidae	<i>Physastra cosmeta</i>	46.2	A Monger
Pomatiopsidae	<i>Coxiella striata</i>	156.4 & 191.6	K Bell
Rhytididae	Relocation - N.Z.	236.6	D Cram
	<i>Victaphanta</i> spp. - radula	206.5, 263.4/5	D Cram
	<i>Victaphanta compacta</i>	212.5	R Burn
	Rhytididae spp radulae	297.6	D Cram
Streptaxidae	<i>Euglandina rosea</i>	198.8, 262.6	D Cram
Testacellidae	<i>Testacella</i> sp. - Geelong	130.3	R MacPherson
	<i>Testacella haliotidea</i>	273.8	R Burn
Trigonochlamydidae	<i>Selenochlamys ysbryda</i>	261.2	R Burn
Unionidae	<i>U. ambigua</i> & fossil records - Vic.	211.5	D Mahler
Vivaparidae	<i>Notopala</i> spp.	171.4, 173.4, 268.4	D Cram, M.Shea
	" <i>sublineata</i> & <i>handleyi</i> conserved	212.5	D Cram

GENERAL TOPICS – Gastropods	Aestivation	13.3 & 13.4	B Smith
	Carnivorous snails	204.2	B Smith
	Compendium	167.8	T Abbott
	Ditaxis – in Trochidae	263.6	R Burn
	Elusive Tasmanian landsnail	12.3	R Robertson
	Five white landsnails	113.3 & 114.5	R MacPherson
	Fossils - Red Bluff, Leigh R., Shelford, Vic	196.6	K Bell
	Inheritance	26.2	B Neilsen
	Introductions - P.N.G.	16.2	D Long
	Molluscan milestone	20.4	R Kershaw
	Molluscs in barley	116.2	R MacPherson
	Non-marine census	20.3	D Long
	Non-marine census - checklist	104.2	B Smith
	Over-collection?	106.5	T Abbott
	Radulae	114.2	B Smith
	S.E.Aust- snails/slugs	32.3	
	Stonehenge snails	114.2	R MacPherson
	Studley Park, Vic. - survey	103.2	R MacPherson
	Symposium	27.3	C Stein
	Symposium - landsnail conservation	222.2	G Macaulay
	Tertiary molluscan history	214.4	T Darragh
	Trap for the unwary	19.4	
<u>SCAPHAPODA</u>			
Class Revision	Aust.spp. Monograph - Lamprell & Healy	198.3	R Burn
Dentaliidae & Laevidentaliidae	<i>Dentalium</i> spp.	214.5	E Tenner
	Species <i>lubricatum/austini</i>	223.3	K Bell
<u>BIVALVES</u> - incl. Non-marines			
Arcidae	<i>Anadara pilula</i> – host to <i>Cibiticola</i>	271.7	J Austin
	<i>Anadara trapezia</i>	206.4	R Burn
	<i>Anadara granosa</i>	218.4	A Monger
	Changes to Arcidae nomenclature	278.3	J.Hales
Cardiidae	<i>Afrocardium erugatum</i>	182.6	E Tenner
	<i>Acrosterigma kerslakeae</i>	205.4	J Austin
	Name changes by Huber	281.6	J Hales
	Revision	78.6	E Tenner
Clavagellidae (See also Penicillidae)	Revision - Morton	240.4	R Burn
Condyllocardiidae	Revision	225.5	R Burn
Corbiculidae – (now Cyrenidae)	<i>Corbicula</i> spp. - Vietnam	218.4	A Monger
	<i>Corbiculina angasi</i>	17.4	R. Robertson
Cuspidariidae	Cuspidariidae in Victorian waters	288.2	A Monger
Gaimardiidae	<i>Neogaimardia</i> spp.	28.3	P Noonan
Galeommatidae	<i>Ehippodonta</i> spp.	109.4	R Willington
	<i>Ehippodonta</i> spp.	110.3, 15.5, 144.4 & 232.4	R Burn
	<i>Ehippodonta</i> spp.	111.1	G Macaulay
	<i>Montacuta nitens</i>	294.5	J Hales
Gastrochaenidae	<i>Scintilla reclusiana</i>	200.8	J Austin
	<i>Eufistulana mumia</i>	144.2	J Austin
	<i>Gastrochaena cuneiformis</i>	200.8	J Austin
	" <i>tasmanica</i>	140.6	E Tenner
Glycymerididae	Name changes Huber	282.4	J Hales
Gryphaeidae	<i>Pycnodonte hyotis</i> (now Ostracidae - <i>Lopha hyotis</i>)	83.6	E Tenner
Hiatellidae	<i>Hiatella australis</i>	162.8	P Weiser
Hyidae	<i>Vesunio</i> sp.	292.6	R Burn
Lasaeidae(or Montacutidae)	<i>Draculamya</i>	261.2	R Bum
Lediidae (now Nuculanidae)	Revision	130.5	R Burn
	On sea-mouse	118.4	N Cryer
Limidae	Ctenoides ales	198.7	S Foale
	<i>Lima lima vulgaris</i>	170.6	E Tenner
Lucinidae	<i>Codakia rugifera</i>	73.5	E Tenner
	<i>Divaricella irpex</i>	184.4	J Austin
	<i>Pseudolucinisca lacteola</i>	250.6	R Burn
	<i>Wallucina/Pillucina</i> - review	217.3	R Burn
Mactridae	Identification night	131.6	R Burn

Mesodesmatidae	<i>Paphies elongata -angusta</i>	287.5	R Burn
Myochamidae	<i>Myadora</i> misspelling	125.3	R Burn
Mytilidae	<i>Cibiticola lunata</i>	271.7	J Austin
	<i>Modiolus victoriae</i>	170.7	R Burn
	<i>Musculista senhousia</i>	169.3 & 243.2	R Burn
	<i>Musculista senhousia</i>	170.6	J Austin
	<i>Mytilus edulis planulatus</i> (now <i>galloprovincialis</i>)	112.5	R MacPherson
	<i>Mytilus galloprovincialis</i>	162.2	N Coleman
	<i>Mytilus galloprovincialis</i>	238.6	R Burn
	Arthritis relief	93.2	
	Indo-Pacific	99.3	B Wilson
	Mari culture	102.2	"Age"
	Mussel power	152.2	T Evans
	Mussel watch	90.3	
Neoleptonidae	<i>Puysegurai chapmani</i>	299.3	J Hales
Nuculanidae	Family & general revision	130.5	R Burn
Nuculidae	Genera revision	130.5	R Burn
Ostraeidae	<i>Crassostraea gigas</i>	132.4, 135.3 & 136.2	N. Coleman
	Relics, Geelong, Vic.	4.4	
	Revision	124.3	R Burn
	Can oysters hear	292.3	A Monger
Pandoridae	<i>Frenamya patula</i>	129.6	R Burn
Pectinidae	<i>Chlamys lividus</i>	155.4	P Noonan
	<i>Cyclochlamys favus</i>	204.5	R Burn
	<i>Mesopeplum anguineum</i>	184.4	J Austin
	<i>Mimachlamys asperima</i>	204.5	R Burn
	<i>Pecten fumata</i>	163.6	P Weiser
	Australian species	96.3	P Noonan
	Bass Strait, Vic - scallops	16.3	
	Coals to Newcastle	14.3	
	Revision 2001 - Vic. spp.	215.2	R Burn
	Scallops - commercial	138.5	N Coleman
	Bass Strait	163.3, 170.2 & 175.4	P Weiser
	Port Phillip Bay, Vic.	174.4	M Lyons
	Shell Oil Co. - emblem	167.5	
Pectinidae (cont.)	Superfamily	90.5	L Marrow
	Tasty scallops	35.3	M Fatchen
Penicillidae (prev. Clavagellidae)	<i>Humphreyia/Brechites</i> spp.	240.4	R Burn
Philobryidae	Search for the missing Philobryidae	278.5	E Beulke
	Philobryidae	279.2	R Burn
Pinnidae	All penned up	124.6	J Hayes
Psammobiidae	<i>Hiatula</i> – prev. <i>Soletellina</i>	274.4	R Burn
Solemyidae	<i>Solemya australis</i> - Yorke Pen., S.A.	207.5	D Cram
	<i>Solemya velesiana</i>	131.4	R Burn
Spondylidae	<i>S. tenellus</i> - Portsea, Vic.	249.4	S Wilson
Tellinidae	<i>Tellina (Semelangulus) subdiluta</i>	272.6	T J Hales
	Changes --Huber	289.2	J Hales
	Western Port	92.3	N Coleman
Teredinidae	Wood borers/Shipworms	54.3	R Turner
	Wood borers/Shipworms	110.6 & 111.2	J Ibrahim
Thraciidae	<i>Phragmorisma watsoni</i>	14.6	
Trigoniidae	<i>Neotrigonia</i> spp.	144.4	T Darragh
	Descriptions	268.4	R Burn
Ungulinidae	The Family Ungulinidae in Victoria	294.11	A Monger
Veneridae	Western Port	92.3	N Coleman
	<i>Bassina pachyphylla</i>	154.3 & 155.5	J Austin
	<i>Bassina</i> and <i>Placamen</i>	158.2	R Burn
	<i>Chamelea gallina</i> - re Paparazzi	194.7	
	<i>Dosinia</i> spp.	179.5	J Austin
	<i>Dosinia caerulea</i>	288.4	P Vafiadis
	<i>Lioconcha annettae</i>	201.3	D Cram
	<i>Meretrix</i> sp. - Vietnam	218.4	A Monger
	"Pipis" as bait - imports	268.2	J Austin
	<i>Placamen gravescens</i>	186.3	T Whitehead
	<i>Sunetta vaginalis</i>	295.2	M Lyons
	<i>Tapes dorsatus</i>	212.4	R Burn
	<i>Tapes victoriae</i> = <i>Katelsysia rhytiphora</i>	267.2	T J Hales
	<i>Timoclea ethica</i>	138.5 & 142.5	E Beulke
	<i>Venerupis largillierii</i>	255.6	M Lyons
	Revision	105.4	K Lamprell

	Scallops of Vivtoria & Bass Strait	295.3	R Burn
	Study Night	101.3	S Boyd
	Western Port	92.3	N Coleman
Vulsellidae	65 million years	98.3	T Gunn
GENERAL TOPICS - Bivalves	Bass Strait - authors	109.5,10.5,115.3	
		116.6 & 117.4	P Noonan
	Changes to bivalve nomenclature	277.2 & 279.5	J.Hales
	Deep water	141.3	S Boyd
	Ecological Survey	39.2	B Neilson
	Evolution	157.4	N Coleman
	Identification	122.5	R Burn
	Murray River mussels	196.3	R Haynes
	Reproduction	27.4	B Neilson
<u>CEPHALOPODA</u>			
Architeuthidae	Giant squid	130.3	C. Roper
Argonautidae	<i>Argonauta argo</i>	176.3 & 180.6	D. Cram
	<i>Argonauta nodosa</i>	22.7	
	<i>Argonauta nodosa</i>	18.3	R Robertson
	<i>Argonauta nodosa</i>	153.7& 154.8	R Haynes
	<i>Argonauta nodosa</i>	160.4	J Austin
	<i>Argonauta nodosa</i>	192.5	C Griffiths
	<i>Argonauta nodosa</i> - corrections	211.3	R Burn
Loliginidae	<i>Lololus</i> sp.	123.6	C C Lu et al
Nautilidae	Nautilus spp.	98.4	P Ward et al
	Growth & survival	124.5	N Landman
	Growth lines	210.5	P Abrahams
	Construction	219.5	C Morrison
Octopodidae	Giant octopus	5.3	
Sepiidae	<i>Sepia braggi</i>	273.6	R Burn
	Revision	213.3	K Bell
Sepiolidae	Dumpling squid	105.4	R Burn
	<i>Sepiola lineolata</i>	113.2	N Cryer
GENERAL TOPICS - Cephalopoda	Antarctica	158.3	C C Lu
	Australian octopuses	145.6	T Stranks
	Australian octopuses	181.2	M Norman
	Food - Vietnam	218.4	A Monger
	Fossils, France	110.6	L McKenzie
	Gifts from the sea	3.5	F Murray
	Introduction to Vic. Cephalopoda	228.2	M Norman
	"Night of the Squid" - film	110.6	
	Predator whales	154.8	M Clarke
	Queensland octopuses	144.5	M Norman
	Reports	17.3	B. Neilson
	Reports	92.3	C C Lu
	Reproductive biology	103.4	R Tait
<u>GENERAL SUBJECTS</u>			
Algae	<i>Caulerpa taxafolia</i> - S.A. - introduced	218.6	
	Commercial value	199.4	G Kraft
	Therapeutic	204.4	
Annual report	First, 1965	95.5	F Murray
Aquaculture	<i>Haliotis</i> sp. - Abalone, Kilcunda, Vic.	216.4	S Cooper
	<i>Mytilus</i> spp	102.2	"Age"
	<i>Mytilus</i> spp	137.8	B Burch
	<i>Ostraea angasi</i>	133.2	N Hickman
	<i>Ostraea angasi</i>	135.3	N Coleman
	Oyster farm cuts contamination	233.5	
	<i>Tridacna</i> spp.	145.3	
Aquarium	Tidal marine	25.3	
Armoured shell	Iron-plated "Scaly-foot gastropod"	253.5	C Ortiz

Art/Craft	Ethnology & art	108.3	T Abbott
	Computer modelling	175.8	C Illert
Aust. Shell News	First issue	118.1	S Boyd
Bait Shells	Imports	268.2	J Austin
Barnacles	<i>Leucolepas longa</i> - deep-sea vents	219.6	C Amalfi
Biographical – (see “Malacologists”)			
Books & Publications	"Atlantic" - <i>Murex brandaris</i>	260.3	R Burn
	“Aust-. Marine Life” - Edgar	250.6	J Austin
	“Aust. Marine Shells”	170.1 & 184.4	B. Wilson
	Beautiful Shells	43.6	H Adams
	“Bivalves of Aust.”	165.5 & 173.6	K Lamprell et al
	“Bivalves of Aust.”- corrections	196.3	
	"Camaenid Landsnails"	181.1	A Solem
	Classification of Mollusca	141.8	K Vaught
	Cephalopoda	119.3	C C Lu
	Cerithiidae	88.4	R Houbbrick
	"Coastal Invertebrates of Vic."	118.6	MRG
	"Collecting Seashells"	42.6	K Johnstone
	"Compendium " - amendments	201.8	T Abbott
	"Conidae"	89.4	M Filmer
	"Conidae"	94.4	J Wells
	"Cowries of Sth. Africa"	148.3	W Liltved
	"Cowries of the World"	119.4	C. Burgess
	Cowries of New South Wales	Review L Stephens 283.5	D Tarrant
	Dampier Marine Survey	223.3	K Bell
	Dorothy Dix	42.4	D. Long
	Dorothy Dix answers	43.4	T Darragh&R Burn
	Early-shell books	9.5	T Darragh
	"East Aust. Charopidae"	158.7	J Stanisec
	Edgar Allen Poe's greatest hit	179.4	
	Fleas & Lobsters - review	182.4	N Coleman
	General comment	71.2	B Smith
	Guide to Pectens	159.1	A Rombouts
	Hawaiian Marine Shells	127.4	E. Kay
	John Croft's diaries	190.5 & 191.4	
	"Living Corals"	102.5	D Faulkner
	"Living Marine Molluscs"	80.5	C. Yonge
	Marginellas	157.8	R Lipe
Books (cont.)	"Marine Invertebrates"	102.5 & 145.4	S. Shepherd
	“Marine Shells of S.E.Australia”	265.3	L Stephens
	"Molluscan Milestone"	20.4	R Kershaw
	“Molluscs for Masochists”	256.2	A Monger
	Nudibranchs and related molluscs	282.2	P Vafiadis
	"Of Sea & Shore"	151.8	T Rice
	Perry's 33-word title	145.4	P Noonan
	Rarities	158.4, 172.5,184.3 & 209.3	R Burn
	"Rissoas of Vic" & "Wee Little Shells"	253.2	A Monger
	Seashells of Central N.S.W.	181.7	P Jansen
	Seashells of Central N.S.W.- reviewed	182.2	M Shea
	Seashells of East Arabia	179.1	D. Bosch et al
	"Seashells of S.E.Aust." notes	207.3	R Burn
	"Shells of Philippines”	117.6,119.4 & 134.8 & 131.5	J Springsteen
	"Spondylus"	134.8 & 160.7	K Lamprell
	Swainson's introduction	154.7	J Austin
	"Tasmanian Molluscs"	70.9	R Kershaw
	Tasmanian Seashells	148.1	M Richmond
	Tertiary Volutes of S.E.Asia	143.5	T Darragh
	Wodarch's 45-word title	147.8	R Burn
	W.Wood	180.3	R Burn
Brachiopoda	<i>Lingula</i> sp.	112.4	HSN
	Prof. N. Archbold - address	206.3	K Bell
Britain	Conchological activity	210.2	D Long
Broadcasting	Marine programmes	107.6	
"Byne's Disease"	Treatment	136.6	COA
	Treatment	137.7	N McMillan
	Treatment	176.5	J Austin
Cameo Carving	Torre del Greco, Italy	196.7	"Capsule"
CITES	List of endangered spp.	155.7	
Classification-- Systematics	Revisions	66.5 & 82.3	R Burn

	Report	29.2	B Neilsen
	Taxonomic definitions	17.5	
	'Whatisa'	2.4,3.4,156.8,& 157.7	R Dunn
	Detailed explanation	221.5	J Morgan
Collections	Australian history	162.3	H. Black
	Branch collection	155.1	R Haynes
	Branch collection	156.6 & 167.7	E Tenner
	Branch collection	13.6 & 225.6	R Burn
	Curating	106.6	HSN
	Curating	205.6	"Capsule"
	Hobby - 5 stages	178.3	B Blake
	Museum of Victoria	155.3	P Fox
	Recognise and see	105.2	R MacPherson
	Restrictions - Central Vic. coast	199.8	
	Tasmanian mollusks	70.9	R Kershaw
	What price shells?	26.4	
Collectors – (see "Malacologists")			
Colour & Pattern	Purpose or benefit to shells?	207.4	"Capsule"
Computer (see also Website, Database)	Modelling & Art	175.8	C Illert
Conchologists of America	Auction items	142.7	K Hutsell
	Convention	156.7	E Beulke
Conchology – (see "Malacology")			
Conferences	1st World Conference on Malacology	200.2	B Smith
	Molluscs 2009 - Brisbane,Q.	251.1	
Conotoxins - see "Drugs"			
Conservation	Philippines	210.7	
	Extinction at snail's pace	216.2	J Woodford
Corals - see "Reefs"			
Craft Shells	Outlet for rejects, Sales	187.5, 200.7	J Austin
Crustaceans	Crabs & gastropods	43.5	B Neilsen
	Lobster 'music'	215.2	"Herald"
Dangers	Care when shelling	120.2	G. Strong
Data - see "Labels"			
Data Base	Invertebrates	95.3	MRG
	Invertebrates	101.2/5/7 & 113.8	
	Australian Museums	105.4	B Smith
"Declared Shellfish Habitat"	Coastal intertidal	112.4	"Age"
	Conference	128.3	J Austin
	Proposed changes	131.2	J Austin
	Permit contacts	168.3	DCE
Deep Ocean Ridges	Volcanic activity	119.5	D Raeihle
	Molluscs	138.6	D Raeihle
Deep Water Shells	North Pacific	196.6	N Coleman
	Tasman Sea Expedition	222.4	M Norman
Diseases	Meningitis - raw snails	243.6	
	Schistosomiasis	120.5 & 158.7	
	Schistosomiasis	185.3	G Macaulay
	Trematodes & snails	195.6	G Macaulay
Diving	Interval before flying	122.6	
Dredging	Permits	116.5 & 133.2	
	Portland, Vic	114.4	R Willington
	Tasmania	271.2	R de Little, S Grove
	Twofold Bay, N.S.W.	108.2	R Willington
	Western Port, Vic.	113.2	D Cram
Drugs from Molluscs	"Molecular prospecting"	197.3,218.2 & 236.6	B Livett
	Venom-derived painkiller	233.4	M Trudinger
Echinoderms	Harvesting - USA	190.6	"Capsule"
Ecology & Conservation	Antibiotics in molluscan eggs	206.6	D Cram
	Coastal investigations	174.5	LCC
	Diversity & management	149.5	R Wilson
	East Gipps., Vic. - survey	176.4	N Coleman
	Estuarine management	96.5	J Austin
	Fire regeneration	107.2	R MacPherson
	Habitat disturbance	138.2	J Austin
	Intertidal zone	179.2	E Bird
	Legislation	179.6	T Allen
	Mangroves	183.6	L Denis

	Museum displays	163.2	A. Yen
	Mussel watch	90.3	
	Pillaging of mollusks	142.5	R Haynes
	Port Phillip research	176.2	B Newell
	Red data book	109.2	R MacPherson
	Rope as habitat	49.3	R Burn
	Salt marsh	142.4	L Poore
	Seashell "tree rings"	81.7	
	Ship ballast water	180.7	N Tsernjavski
	Ship ballast water	183.8	T Allen
	Snail raising, Florida	77.6	
	Snails introduced to PNG	16.2	D Long
	Snails take over	32.3	
	Surveys	39.2	B Neilsen
Endangered species	Symposium	27.3	C Stein
	Are rare molluscs endangered?	29.5	T Abbott
	Are rare molluscs endangered?	31.3	R Burn
	Molluscan fauna	29.5	F Shaw
	Papustyla pulcherrima	36.4	E Tenner
Environment (see "Ecology")			
Epifauna	Shells as carriers	223.2	N Coleman
Ethics	MSA code	172.8	
Etymology (see also "Terminology")	About Latin	134.4	COA
	Epitoniidae/ Wenteltrap	173.2	R Burn
	Greek connection	136.5	L Sweetapple
	Nassariidae - Hima/Hinia	135.6	R Burn
	Naticidae genera	217.3	R Burn
	<i>Nerita melanotragus/morio/atramentosa</i>	241.3, 272.8	R Burn
	Pronunciations	149.7	A Hutchison
	Unionacea	135.6	P Noonan
	Volutidae – naming <i>Ericusa papillosa</i>	275.4	A Monger
Etymology (cont.)	Suffixes and prefixes	130.4	P Mikkelsen
	Classes	132.3	"
	Gastropod groupies	133.5	"
	Bits of bivalves	134.2	"
	Genus	137.4	"
	Colours of the rainbow	138.2	"
	Far corners	140.3	"
	Types	141.4	"
	Patronyms	142.6	"
	Bumps & ridges	143.3	"
	Common or rare?	144.3	"
	Animal, vegetable or mineral	145.2	"
Evolution	Molluscan	122.3	P Jell
Expedition	"Challenger"	44.3	B Neilsen
Export & Trade	Fossils	202.1	
	Review of requirements	203.6	N Coleman
	Restrictions & rules	117.3	D Cram
	Restrictions & rules	126.3	R Willan
	Restrictions & rules	127.6	E Tenner
	New rules	164.2 & 165.6	ANPWS
	Report on shell trade	206.8	DNRE
Family "Clippidae"	Tucker rides again	134.3	"Seafari"
Field days	First, 1953	137.2	R Burn
	Bunurong, 1997	190.3	E Tenner
Film nights	Five marine themes	130.6 & 131.6	
	Four marine themes	133.7	
Fish	Legal definition in USA	148.6	
Food	Calamari & squid	72.5	H Filmer
	Jellyfish - market potential	213.4	N Coleman
	Limpets	23.4 & 40.6	
	Meningitis - raw snails	243.6	
	Molluscan edibles	74.5	A Cribb
	Molluscs in history	103.2	R MacPherson
	<i>Livonia mamilla</i>	175.7	M Lyons
	Pinna pie	140.5	J Austin
	Seafood - Vietnam	218.4	A Monger
	Snails	26.6	F Shaw
Foot	Molluscan - diverse uses	255.6	P Vafiadis
Forceps & Scissors	Available to members	163.8	MRG

Fossils	Ammonites	100.4	
	Batesford quarry - Vic.	203.2 & 211.4	K Bell
	Batesford quarry - <i>Solutofusus carinatus</i>	205.2	K Bell
	Bivalve predation	123.3	
	<i>Cypraea umbilicata</i>	198.4	T Darragh
	Devonian	198.6	K Bell
	Evolution	122.3	P Jell
	Fay Murray collection	152.4	
	Identification	123.2	R Burn
	Iran	201.2 & 204.7	K Bell
	Kinglake, Vic, trilobites	152.2	T Evans
	Muddy Creek, Vic	142.1 & 148.1	E Tenner
	Muddy Creek, Vic	143.6	N Cryer
	Muddy Creek, Vic	149.7	T Evans
	Muddy Creek, Vic	155.3	R Willington
	Muddy Creek, Vic	162.4 & 169.4	D Hewish
	Oldest chiton?	160.2	
	Quaternary mollusks	122.4	N Ludbrook
	Snail secrets	152.8	C Hickman
	<i>Umbilia gastroplax</i>	209.4	C Goudey
	<i>Umbilia gastroplax</i> - Batesford quarry		K Bell
	Werrikooian, Casterton, Vic.	207.5	R Burn & K Bell
Freshwater Molluscs - Gem Clubs	see "Gastropods C" & "Bivalvia"		
	Space at show	143.1	T. Evans
Giant Clams	Ornaments, theft	138.4	E Tenner
Green Cypraea	<i>Cypraea xanthadon</i>	133.2	J Austin
	<i>Notocypraea angustata</i>	176.3	D Cram
	<i>Notocypraea angustata</i>	255.2	M Lyons
Gymnastic Gastropod	Zonitoid snail	187.3	N Coleman
Habitat	Shopping trolleys	215.3	P McLeod
Hermit Spider	In <i>Helix aspersa</i>	150.2	D Hewish
Hermit Worm	<i>Phascolion lucifugax</i>	131.4	R Burn
History	Buccaneers & Discoverers	145.7	
	Malacology in Australia	162.3	H. Black
	Molluscs in history	103.2	R MacPherson
	MSA - Vic.Branch - 1957	188.1	
Holoplanktonic	Great Barrier Reef	137.8	L Newman
Horseshoe Crab	USA Atlantic coast	213.8	J Austin
Identification	Is it really that?	167.4	J Austin
	Plea for beginners	139.8	J Hales
Infafauna Study	Vic. coast - report	208.2	N Coleman
Infection(see "Diseases")			
Inst.of Mar.Sciences	AIMS notes	2.3	
	Vic. IMS - Tooradin, Vic.	167.6	T Allen
Intertidal Collecting	Restrictions - N.S.W.	168.5	
	Restrictions - S.A.	169.1	
Introduced Species – see also “Pests – Marine”	Listing	185.4	D Staples
	3 spp. illustrated	250.5	R Burn
Jellyfish	<i>Catostylus mosaicus</i> in Vic. waters	213.4	N Coleman
Labels	History & memento	138.5	J Dyke
	Importance of data	138.5	D. Cram
	Judge's view	94.3	B Boorman
Landsnails	See “Gastropods C” & “Bivalvia”		
Library	Additions	213.1 & 218.6	E. Tenner
	Disposals	107.4	E Tenner
Lifespan of Molluscs	Israeli study	164.4	T Abbott
Limpet-like	Patelliform in other Families	230.2	R Burn
Localities	Abrolhos Islands	282.6	Geoff Macaulay
	Anderson's Inlet, Inverloch, Vic.	162.7	E Beulke
	Antarctica	138.3	T Cochrane
	Apollo Bay, Vic.	65.2 & 103.6	R Burn
	Apollo Bay, Vic.	150.2	E Beulke
	Apollo Bay, Vic.	171.4	J Austin
	Avalon salt works, Vic.	68.3	R.Burn
	Bali, Indonesia	162.6	R MacPherson
	Bali, Indonesia	195.6	D Cram
	Balnarring, Vic.	135.5	D Cram
	Barwon River estuary, Vic.	40.3, 42.5 & 131.5	R Burn

	Bass Strait	109.5 & 110.5	P Noonan
	Bass Strait	163.6 & 170.2	P Weiser
	Bermagui, N.S.W.	239.3 & 246.2	L Stephens
	Boat Harbour, Sydney, N.S.W.	158.4	D Cram
	Boydton, Merimbula & Huskisson, N.S.W.	213.2	M Lyons
	Cape Jervis, S.A. - diving	249.4	M Lyons
	Central Coast, N.S.W.	188.2	J Austin
	China	109.6	N Coleman
	China	265.2	S Wilson
	China & Hong Kong	179.7	N Schleiger
	Coasts & Clean Seas - project funding	208.8	Sen. R Hill
	Coffs Harbour	284.6	G.Macaulay P vafiadis
	Cook Is.	81.5	M Filmer
	Coral-Garden	47.3	J Springsteen
	Corio Bay, Vic.	46.3	B Burn
	Cottosloe Beach, W.A. - survey	217.3	K Bell
	Dampier, W.A. - fossil bank	209.3	K Bell
	Dampier, W.A. - survey, books	223.33	K Bell
	Darwin, N.T.	66.2	B. Smith
	Darwin, N.T.	116.5	J Austin
	D'Entrecasteaux Channel, Tasmania;	282.6	S Wilson
	Deep water	33.3	C. Griffiths
	Dingo Beach, Q.	144.2 & 152.7	J Austin
	Edithberg, S.A.	242.2	L Stephens
	Edithburg SA Diving	297.3	M Lyons
	Fiji	51.2	I. Marrow
	Fiji	172.6	J Marshall
Localities (cont.)	Flinders, Vic.	41.2	D Cram&B Neilsen
	Flinders, Vic.	34.3	D Long
	Florida, U.S.A.	123.4	J Austin
	Fly River, P.N.G.	103.4	J Carey
	Fossil Beach, Mornington, Vic.	121.2	T Darragh
	Galapagos Rift	102.3& 126.6	Nat.Geog.
	Grantville, Vic.	169.8	J Austin
	Great Australian Bight	283.2	H MacIntosh
	Great Barrier Reef, Q.	61.3	J Austin
	Great Barrier Reef, Q.- protection	207.8	Sen. R Hill
	Hazelwood Pondage Closure	298.2	E.Beulke
	Heron Is., Q.	24.3	B Neilsen
	Honeysuckle Point, Shoreham, Vic.	273.6	C Bunyard
	Iluka, N.S.W.	41.3	D Cram
	Iluka, N.S.W.	126.6	G Strong
	King is., Tas.	158.5	P Noonan
	Korea	184.2	Jong-Geel Je
	Krakataua	119.2	B Smith
	Langford Reef & Hayman Is., Q.	46.4	J Springsteen
	Lizard Is., Q. – Research station	109.3	R Burn
	Lizard Is., Q. - function, websites	208.6	A Hoggett
	Loch Sport, Vic.	120.3	N Drysdale
	Long Reef, Collaroy, N.S.W.	156.3	P Noonan
	Macquarie Is., Tas.	132.4 & 137.3	T Cochrane
	Madagascar	203.2	G Macaulay
	Malaysia - Sabah	226.2	S Wilson
	Madang, PNG	196.4 & 210.5	J Austin
	Maher's Landing, Inverloch, Vic.	247.4	E Beulke
	Mallacoota, Vic.	137.3 & 137.5	R Burn
	Mallacoota, Vic.	154.4	R Haynes
	Maribyrnong River, Vic.	109.6	R MacPherson
	Merimbula, N.S.W.	186.2	R Burn
	Mexico, La Paz, Baja California	192.2	N Coleman
	Muddy Creek, Vic. - see "Fossils"		
	N.S.W. - northern beaches.	245.3	L Stephens
	N.S.W. - southern beaches - diving	249.4	L Stephens
	New Zealand	73.3	I Marrow
	New Zealand	180.2	J Watson
	N. Stradbroke Is., Q.	182.7	J Austin
	Noumea	177.4	G Macaulay
	Patagonia, Tierra del Fuego	201.3	W Clendenin
	Pebble Point, Otway, Vic. - Fossils	192.3	T Darragh
	Peronian Province	185.2	J.Leroi
	Philippines	105.4	F Rossack

	Philippines	115.2	J Springsteen
	Philippines	178.4	L Marrow
	Philippines	186.4& 187.6	G Macaulay
	Phillip Is., Vic.	171.6, 179.5 ,200.3/4 & 233.5	J Austin
	Point Danger, Torquay, Vic.	129.5	"False Limpet"
	Point Lillias, Vic.	187.5	P Enderby
	Point Lonsdale, Vic.	47.2	
	Point Lonsdale, Vic.	77.3	"Limpet"
	Point Lonsdale, Vic.	79.5	R Burn
	Port Albert, Vic.	78.5	R Burn
	Port Essington, N.T.	185.4	D Staples
	Port Lincoln, S.A. - diving	227.4	J Warfe, B Livett
	Port Moorowie, S.A. – spp. on algae	274.3	R Burn
	Port Welshpool, Vic.	142.2	J Austin
	Port Welshpool, Vic.	155.6	J Hales
	Portland, Vic.	59.2	R Burn
	Portland, Vic.	114.4	R Willington
	Portland, Vic.- diving	212.2 & 239.5	M Lyons
	Portsea Victoria - Thirty years diving	292.4	M Lyons
	Red Sea	147.10	E Heiman
	Rollestan, Q.	175.5	J Hales
	Rottnest Island –diving	281.6	S Wilson
	San Remo, Vic.	71.4	P Noonan
	Shallow Inlet, Vic.	187.4	K Bell
	Shelbourne Bay, Q.	170.7& 171.5	I. Marrow
	Shoal Point, Mackay, Q.	30.2	J Springsteen
	Shoreham, Merricks, Vic. - diving	240.2	M Lyons
	Solomon Is.	18.4	I. Marrow
Localities (cont.)	Solomon Is.	146.8	J Austin
	South Aust.	110.2	R MacPherson
	South Aust.- St Kilda beach	79.4	R Burn
	Southern England	45.3	F Shaw
	Sorrento, Vic. - diving	254.2	S Wilson et al
	Stony Point, Vic. - diving	257.3 294.10	S Wilson G Macaulay
	Studley Park, Vic.	103.2	R MacPherson
	Tamar Estuary, Tas.	184.2	B Smith
	Tasmania	168.2& 181.6	D Cram & R Burn
	Tasmania	191.5	M Richmond
	Tonga	137.3	R Haynes
	Twofold Bay, N.S.W.	108.2	R Willington
	Vanuatu	117.3	D Cram
	Vanuatu	113.7,193.4,219.3 & 232.4	J Austin
	Waratah Bay, Vic.	181.5	J Austin
	Western Aust.	211.2	D Cram
	Wonga Beach, Q.	182.7 & 202.4	J Austin
Logo - Branch	Retention	267.1	D Cram
Magnetite	Iron teeth	206.7	D Cram
Malacological Society of Australia	Victorian administration	140.2	
	Incorporation in N.S.W.	173.1	
	eCouncil established	212.6	M Keats
	Conference Coffs harbour 2015	282.3	L Stephens
	Subscription	215.4	F Bunyard
	Conference; Website	266.1	
	Workshop - micromollusca	267.5	P Vafiadis
MSA Vic. Branch	Branch Secretary - E Tenner	228.1	
Malacological Society of S.Aust.	Visit - S.Barbour	162.6	D. Cram
	Centenary show report	172.7	F Bunyard
Malacologists – incl.	Frank Abbottsmith	78.6	E. Tenner
"Collectors"	Ken Bell	206.2	E Tenner
	Jim Berrie	196.6	R Burn
	J. Hope Black (nee Macpherson) – Victorian Women's Honour Roll	263.2	MoV
	Robert Burn - M.App.Sc.	92.2	
	Johan Chemnitz	221.4	
	Olaf Christensen	142.2,158.1 & 172.3	
	Bill Clendenin	214.5	D Cram
	Neville Coleman	284.5	R Burn
	Hugh Cuming	40.5	
	Hugh Cuming	127.3	P Noonan
	Hugh Cuming	155.3	P Fox
	G. B.Sowerby 11 1832 Cowrie names	280.6	D Cram

	Gordon Dare	64.3	
	Dr. T. Darragh	109.1	
	Mrs M.E Freame	292.2	R Burn
	Mary Lodder (1851-1911),	295.3	R Burn
	Charles Gabriel	151.4	R Burn
	George Gray	157.4	A Monger
	John Edward Gray	269.5	R Burn
	Joseph Beete Jukes	280.5	A.Monger
	Coralie Griffiths	157.1	
	Lt. Col. Robert John Griffiths	265.5/7 & 282.6	D Cram
	Clarrie Handreck	212.5	E Tenner
	S.Hannafor	151.3	R Burn
	Charles Harrisson	267.4	A.Monger
	Charles Hedley	248.5	R Burn
	Jemima Irvine	159.5 & 286.6	R Burn
	Charles Kurtze	75.3	R Burn
	Kevin Lamprell	206.2	E Tenner
	Jack Lewis	78.4	P Noonan
	Linnaeus	200.5	"Capsule"
	Bruce Livett - interview	220.4	E Moreira
	Prof. McCoy	155.3	P Fox
	Ken McDowell	231.2	H Black
	J. Hope McPherson – see Hope Black		
	Ivan & Lorna Marrow	166.1	
	William May	235.6	M Murray
	Florence (Fay) Murray	256.4	P Vafiadis
	Florence (Fay) Murray	256.6	D Cram
	Margery Murray	75.3	R Burn
	Peter Noonan	165.4	P Weiser
	Gennie Prince	143.5	E Tenner
	Frank Shaw	211.7	
Malacologists (cont.)	Brian Smith	123.2, 135.8 & 151.7	D Cram
	Brian Smith	142.5	E Tenner
	Brian Smith	237.3	R Burn
	G.B.Sowerby I, II & III	260.2	R Burn
	George Sowerby II	148.4, 150.7 & 157.6	P Noonan
	George Sowerby II	149.3	T Whitehead
	Lynton Stephens	265.3	M Lyons
	Lynton Stephens	266.3	E Beulke
	Rev. J. Tenison-Woods	225.2	D Cram
	Rev. J. Tenison-Woods	232.5	C Goudey
	Melville-Tomlin	33.4	R Burn
	William Trenberth - heritage	275.4	
	Sir Joseph Verco	217.4	R Burn
	Fred Wells	273.3	M Lyons
	Jan Watson	157.2	MRG
	Famous collectors	35.2	B Neilsen
Malacology - incl.	"Beautiful Shells"	43.6	B Neilsen
"Conchology"	"Collecting Seashells"	42.6	B Neilsen
	About shells	30.6	M McDonald
	Aestivation	13.3 & 13.4	B Smith
	Biographical	142.1 & 158.1	H Black
	Britain & Victoria	29.3	D Long
	Conchology or Malacology?	33.2	B Neilsen
	Defence reaction	30.2	B Neilsen
	Hard times	178.2	D Hewish
	Has a mollusc a nose?	39.3	
	Inheritance in snails	26.2	B Neilsen
	Intertidal census	85.7	B Smith
	Intertidal census - list	97.3	
	Locality data	94.3	B Boorman
	Man & mollusk	38.3	B Neilsen
	Minute mollusks	17.2	A Monger
	Molluscan shell	44.5	B Neilsen
	MRG littoral survey	95.3	R MacPherson
	MRG littoral survey	101.2 & 101.5	D Staples
	MRG littoral survey - Mallacoota	102.4	E Tenner
	Non-marine census	20.3	D Long
	Pelagics	42.7	B Neilsen
	Radulae	23.6	B Smith
	Radulae - mounting	170.4	D. Cram
	Shell ornaments	40.2	B Neilsen

	Shellers' creed	41.2	
	Shells in history	29.8	
	Tasmanian history	164.7	B Smith
	Twenty years on	150.5	D Cram
	WA developments	164.8	F. Wells
Mariculture (see "Aquaculture")			
Marine Consultant	Dr. Jan Watson	155.2	MRG
Marine Parks	Bunurongs	159.5	"Herald"
	Investigation	160.8	LCC
	Investigation	164.2	DCE
Marine Research Group	Final joint meeting	188.8	E Tenner
Microforaminifera	Devonian	174.2	K Bell
Microgastropoda	Introduction	181.3	W Ponder
	Images	293.5	P Vafiadis
Microwave Oven	Shell cleaning	140.2	J Austin
Middens	Aboriginal - Vic.	123.6	E Gill et al
	Aboriginal - Weipa, Q.	174.7	J Flood
Miscellany	Diving apparatus	28.4	R Burn
	Larger shells?	154.6	D Hewish
	Shells in ethnology & art	108.3	T Abbott
	Snail trail	29.3	R Robertson
	Word of warning	38.5	
Monocular	Viewing lens	142.4	N.Evered
Museums	Declining scientist numbers	270.4	T F Flannery
	Live displays	163.2	A.Yen
	Overseas	24.2	B Smith
	Auckland, N.Z., Marine Dept.	193.5	
Museums (cont.)	London, U.K.	186.2	F.Steuart
	London UK Visit	290.4	D Cram
	Los Angeles, U.S.A.	185.5	F.Steuart
	Philadelphia, U.S.A.	205.8	
	Museum of Victoria	109.6	B Smith
	Museum of Victoria	173.5	MRG
	Museum of Victoria - inspection	152.4	S Boyd
	Inverloch Shell Museum.Vic.	172.3	E Tenner
	Inverloch Shell Museum.Vic.	174.8	F Bunyard
	Tooradin Education Centre, Vic.	152.4	H Breidahl
	Tooradin & Queenscliff, Vic. Museums	167.6	T Allen
	Warrnambool, Vic, Museum	137.2	O Christensen
Musical Shells	Songs, shell horns	202.3	"Capsule"
	"Singing Snails"	259.2	A Monger
Mussel Glue	Under-water adhesive	197.7	"Capsule"
Necklaces	Artefacts, Tas	223.5	JGough
Non-Marine Mollusca -	see "Gastropoda C" & "Bivalvia"		
Obituaries	Frank Abbotsmith	78.6	E Tenner
	Neil Archbold	232.2	D Cram
	Werner Bode	173.5	E Tenner
	Chris Bunyard	278.2	G Macaulay
	Fred Bunyard	286.2	L Stephens
	Neville Coleman	264.2	R Burn
	Noel Coleman	235.2	R Burn
	Ced Coucom	141.5	D Cram
	Jack Crittenden	217.1	
	Norm Cryer	292.2	D Cram
	Gordon Dare	64.3	
	Jean Dyke	277.5	R Burn
	Clarrie Handreck	250.2	R Burn
	Robert Haynes	204.3	R Burn
	Ron Kershaw	219.2	R Burn
	Charles Kurtze	75.3	R Burn
	Kevin Lamprell	220.2	D.Cram
	Jean Lamprell	300.2	D & V Cram
	Jack Lewis	78.4	P Noonan
	David Long	291.7	A Monger
	Ivan Marrow	172.2	G Macaulay
	Lorna Marrow	298.2	D & V Cram
	Hope Macpherson Mrs Black	291.2 291.4	P Vafiadis – R Burn
	Hope Macpherson Mrs Black	292.3	D Cram - Fran Griffiths
	'Billie' Mitchell	178.8	
	Margery Murray	75.3	R Burn

	Don McMichael	290.2	A Monger
	Peter Noonan	165.4	D. & V Cram
	Ray Power	297.2	D.Cram
	Frank Rossack	227.2	R Burn
	Albert Rutherford	180.6	D & V Cram
	Brian Smith	235.2	A Monger
	Ron Taylor	154.3	D Cram
	Edna Tenner	273.2	F Bunyard
	Ted Tenner	173.2	F Bunyard
Oceans	General information	191.3	"Capsule"
Operculum	Aid to classification	207.6	W Clendinen
	Onycha - for incense	157.3	J Austin
	Onycha - for incense	159.3	R Burn
	Onycha - for incense	163.8	W Clendinen
Pearls	History	149.8	B.Hong
	Cultivated	216.3	"Capsule"
Pelagic Veligers	Definitions	192.7	J Austin
Permits (see also "Ecology" & "Export")	Specimen shell collection	202.6	DNRE
Pests - Marine	Stemming the Tide – Dr. Fred Wells	273.3	M Lyons
Philately	Shells on stamps	1.3	
Photography	Local marine species	180.4	J.Broadberry
Poetry (incl. Doggerel)	To each his own	39.4	J.Zager
	Ode	87.3	G Prince
	Chambered nautilus	140.4 & 141.6	O.W.Holmes
	The Sheller	147.9	
	Veliger	150.7	W.Garstang
	Larval forms	186.2	W.Garstang
	Shell collectors	193.3	
Predation	Bivalve boring	123.3	
	Bivalve boring - multi-attack	234.3	L Stephens
Pteropoda	Pelagics	42.7	B Neilsen
Printed Word	Loss of the printed word	287.6	D Cram
Quiz	Twenty questions	127.5 & 128.5	P Noonan
	Word search	140.5	P Mikkelsen
	Seven conchologists	145.5	P Noonan
	Who was this man?	146.3	P Noonan
Quiz (cont.)	Name the photo	148.4	P Noonan
	Real people	150.6	P Noonan
	Early -conchologists	151.5	R Burn
Radula	"Atlas of Cowrie Radulae"	194.5	H Bradner & A Kay
	An interesting Cowrie radula	296.5	D.Cram
	Identification	23.6	B Smith
	Mounting	170.4 & 260.4	D Cram
	Buccinidae & Cypraeidae complexes	210.6, 266.2	D Cram
	<i>Cypraea citrina</i>	258.4	D Cram
	<i>Notocypraea declivis occidentalis</i>	261.4	D Cram
	<i>Notocypraea</i> sp. – missing radula	274.5	D Cram
	<i>Tasmeuthria kingicola</i>	210.3	D Cram
	Lost radula .Where did it go; Revisited	299.5	Don Cram
Range changes	Tasmanian intertidal molluscs	291.8	R Burn
Rarity	Endangered shells	202.5	J Austin
Recipes see "Food"			
Red Tide	New England, U.S.A.	120.6	
Reefs	Artificial	147.8	T Evans
	Artificial	185.5	D Staples
	Atolls of W.A.	144.6	F Wells
	Degradation - UV effects	101.6	HSN
	Degradation - Florida, U.S.A. - nitrogenous	210.3	"Capsule"
	Drought prediction	112.6	T Ormonde
Reefs (cont.)	Philippines	106.5	HSN
	Reading the corals	102.3	"Sea Frontiers"
Royal Purple	Morocco - book "Atlantic"	260.3	J Austin
	Murex in history	148.7	H Sterling
	Mystery dye - molluscs of Mexico	207.5	K Bell
Rules	Proposed changes for MSA		
Scissors & Forceps	Available to members	163.8	MRG
SCUBA	Diving & Flying	122.6	
Sea Spirits	Disturbance, Vanuatu	205.5	J Austin
Sea Stars	Another shell collector	39.4	A Lopez

	<i>Asterias amurens</i>	183.7	T Allen
	'Crown of thorns'	127.6 & 158.6	GBRMPA
	North Pacific invaders	197.2	
	Notes	3.5	
Sea Urchins (see "Echinoderms")	Harvesting - U.S.A.	190.6	"Capsule"
Seals	Bass Strait	116.4	R Warnecke
Seascope	Viewing device	140.6 & 141.8	Stratas, (Tas.)
Seaweed – (see "Algae")			
Shell Clubs	Port Phillip Bay S.C., Vic.	216.4	C Bunyard
	Sydney S.C., N.S.W. - Invitation	148.2	J Leroi
Shell Structure	Analysis	150.3	"Science News"
	Shell-based research	205.6	
Shell Shows	Adelaide, S.A.	172.7	F Bunyard
	Adelaide, S.A.	173.6	D Cram
	Adelaide, S.A.- 3rd National	207.2	F Bunyard
	Adelaide, S.A.- 5* National	225.2	F Bunyard
	Adelaide, S.A.- 9* National	261.6	
	Adelaide, S.A.	264.4	G Macaulay
	Auckland NZ	243.1	
	Brisbane, Q. - 4th National	216.2	D. Cram
	Brisbane, Q. - 7th National	233.1 & 243.5	
	C.O.A., New York, U.S.A.	156.7	E. Beulke
	Fremantle, W.A. - 8th National & 2018	247.1 292.5	S Wilson
	Keppell Bay, Q.	163.4	F. Bunyard
	Keppell Bay, Q.	222.5	N Coleman
	Melbourne, Vic.	180.4, 186.5, 199.6,& 201.4	C. Bunyard
	Melbourne, Vic.	201.7	N Coleman
	Melbourne, Vic.	184.4	J Austin
	New Zealand - Jan.,2015	273.1	P.Lakeman
	Sydney, N.S.W. - 2nd National	193.8	D. Beechey
	Sydney, N.S.W. - 6th National	232.1	
	Townsville, Q.	163.5	F Bunyard
	With Gem Clubs	144.7 & 145.4	T Evans
	" "	146.6	F Bunyard
	" "	150.3 & 151.5	E. Tenner
Sheller	Qualifications	205.8	
Shelling with Murphy	Determination, Destination	130.2& 131.2	
	Tropical Islands, Shell Shows	132.4& 134.4	
	Opercula	137.7	
"Shell Out"	Derivation	159.3	G Donald
Shell Size	Ranges	170.6	J Austin
Shipwrecks	Victorian coast	169.2	J Loney
Slugs	Illness from eating	270.6	P Vafiadis
	"Man-sized Molluscs"	257.5	D. Cram
	Predation by robot	193.3	N Coleman
Snail Farm	For sale	150.8	T Evans
	Weather & sex	216.6	"Cairns Post"
Sth. Gipps.Shell Group	Field trips	158.6	J Austin
	Invitations	174.1 & 188.7	E Beulke
Sponges	Siliceous sponges	104.4	F Wiedenmaye
Stamps - see "Philately"			
State Library	Bulletin file	141.8	
Style	Notes	1.3 & 4.3	
Tasman, Abel	Log entries	119.4	P Noonan
Taxonomy	ETI Expert Center Amsterdam, Holland	210.5	R Altenburg
	Image recognition	248.2	G Poppe
	Species	166.4	G Karleskint
	Split or lump	152.5	J Austin
	Statistics - "Marine Molluscs Vic." revision	250.3	L Stephens
	Types	260.6	E Beulke
Terminology (Etymology)	Dealer terms	146.5	J Austin
	"cf" & "(aff.)"	225.2	
Theft	New York N.H.Museum	191.8	
Tides & Waves	Causes	145.3	
	Springs & neaps	147.4	
Trade- see "Export &Trade"			
Trade Goods	Large shell quantities	206.5	K Bell
Website	www.seashellsofns.org.au – Des Beechey	245.2	L Stephens

Whales	Cephalopods as food	154.8	H Clarke
Whorl Counting	Methodology	273.4, 275.2	P Vafiadis