

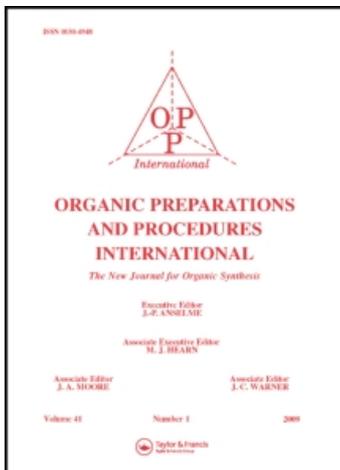
This article was downloaded by:

On: 27 January 2011

Access details: *Access Details: Free Access*

Publisher *Taylor & Francis*

Informa Ltd Registered in England and Wales Registered Number: 1072954 Registered office: Mortimer House, 37-41 Mortimer Street, London W1T 3JH, UK



Organic Preparations and Procedures International

Publication details, including instructions for authors and subscription information:

<http://www.informaworld.com/smpp/title~content=t902189982>

INDEXES

To cite this Article (1990) 'INDEXES', Organic Preparations and Procedures International, 22: 6, 769 — 780

To link to this Article: DOI: 10.1080/00304949009457908

URL: <http://dx.doi.org/10.1080/00304949009457908>

PLEASE SCROLL DOWN FOR ARTICLE

Full terms and conditions of use: <http://www.informaworld.com/terms-and-conditions-of-access.pdf>

This article may be used for research, teaching and private study purposes. Any substantial or systematic reproduction, re-distribution, re-selling, loan or sub-licensing, systematic supply or distribution in any form to anyone is expressly forbidden.

The publisher does not give any warranty express or implied or make any representation that the contents will be complete or accurate or up to date. The accuracy of any instructions, formulae and drug doses should be independently verified with primary sources. The publisher shall not be liable for any loss, actions, claims, proceedings, demand or costs or damages whatsoever or howsoever caused arising directly or indirectly in connection with or arising out of the use of this material.

INDEXES

Indexes to Authors and Molecular Formulas have been compiled on the following pages. The page numbers entered refer to the first page of the article or section in which the entry is cited.

AUTHOR INDEX

A		D	
ADAMCZYK, M.	526	DANHO, W.	597
AKULA, M. R.	102	DATAR, R.	63
AL-TALIB, M.	1	DECK, L. M.	495
ALVAREZ-IBARRA, C.	77	de KIMPE, N.	589
ANURADHA, K.	229	del CAMPO, C.	514
ARIAS-PEREZ, M. S.	77	DESHPANDE, V. H.	128
ARUMUGAM, N.	645	DIETER, R. K.	63
AYYANGAR, N. R.	128	DOMINIANNI, S. J.	106
		DONOVAN, T. A.	245
		DOWNIE, I. M.	544
		DUANN, Y. F.	85
		E-F	
		ELMALEH, D. R.	112
		EMMETT, G.	639
		ESCANDAR, G. M.	623
		EVANS, S. L.	764
		FELIX, A. M.	597
		FISHER, L. E.	399
		FISHPAUGH, J. F.	526
		FISHWICK, C. W. G.	766
		FRINGUELLI, F.	131
		G-H	
		GAI, Y.-Z.	87
		GAZZILLO, J.	203
		GHAHHARY, M.	538
		GILDAY, J. P.	167
		GÖK, Y.	641
		GRUNEWALD, G. L.	747
		GUO, W.	85
		GUZIEC, F. S.	619
		HAWES, E. M.	97
		HIRSH, K. S.	235
		HUTTON, H. M.	613
		ISHII, M.	522
B			
BALLINI, R.	707		
BERLIN, K. D.	229,235,255		
BHANUMATHI, N.	632		
BHONGLE, R. K.	113		
BLACKBURN, B. J.	613		
BODUROW, C.	109		
BOWMAN, M. A. E.	636		
BOWMAN, R. E.	636		
BRAZWELL, E. M.	495		
BRINE, G. A.	124		
BUENGER, G. S.	57		
C			
CARR, M. A.	109		
CARR, R. L. K.	245		
CARROLL, F. I.	124		
CHEESEMAN, E. N.	519		
CHEN, Y. Y.	526		
CHENG, C. C.	643		
CHOUDHARY, A. R.	37		
COOK, J. M.	630		
CROFTS, P. C.	538		
CROWTER, B. C.	544		
CSANADY, G.	507		
CZESKIS, B. A.	215		
CZIAKY, Z.	579		

	I-K		MAJDOUB, M.	99
IVANOVA, N. M.		215	MAKOSZA, M.	575
JAGODZINSKI, T.		761	MARCHAND, A. P.	528
JOHNSON, J. W.		209	MAROTTA, E.	707
JONES, A. D.		769	MASIUKIEWICZ, E.	655
JONES, G. S.		112	MATHUR, S. B.	87
KABALKA, G. W.		87	MAURELIA, R.	511
KANG, S.-K.		122,627,651	MIDHA, K. K.	97
KARDOS, J.		47	MITCHELL, M. B.	766
KARIM, M. R.		648	MITCHELL, P. W. D.	534
KATRITZKY, A. R.		209	MOHAMMAD, T.	97
KIELY, J. S.		761	MOISEENKOV, A. M.	215
KILIC, E.		485	MOORE, L. L.	109
KIM, S.-G.		651	MORAN, J. R.	639
KNAPP, G.		507	MORPAIN, C.	540
KOLAR, A. J.		747	MORRIS, R. L.	71
KORODI, F.		579	MOYA, E.	77
KUMAR, A.		37	MUCHOWSKI, J. M.	399
KUMAR, H. M. S.		632	MULEKAR, S. V.	229
KUNZ, K. R.		613		
			N-P	
	L		NAIR, V.	57
LASZLO, P.		605	NASSER, B.	540
LATRUFFE, N.		540	NEFEDOV, O. M.	215
LAUDE, B.		540	NEWMAN, M. S.	37
LEBEAU, D.		764	OLIVA, A.	511
LEE, J. B.		544	PALANKI, M. S. S.	747
LEE, C. K.		94	PAQUETTE, L. A.	167
LEE, D. H.		122,651	PARADKAR, V. M.	747
LEON, G.		511	PARAMESWARAN, R. N.	119
LIN, T.-S.		265	PARK, C.-S.	627
LITKEI, G.		47	PATONAY, T.	47
LLAMA, E. F.		514	PETRINI, M.	707
LLOYD, H. A.		764	PELYVAS, I. F.	605
LOUPY, A.		99	PILARSKI, B.	209
	M		PRANC, P.	104
MADI-PUSKAS, M.		605	PRIEBE, S. R.	761
MAGNUGSSON, G.		547	PRUITT, V. L.	235

R			
RAI, B.	128	STEVENS, C. F.	589
RAO, K. U. B.	113	STRIKE, D. P.	71
RAO, K. R.	632	SUNDARAVADIVELU, M.	645
REDDY, G. M.	528	SUNTHANKAR, P. S.	229
REDDY, C. P. R. K.	117	SZTARICKSKAI, F.	605
REDDY, A. P.	117	T	
REDDY, C. D.	229	TAJBAKSHSH-JADIDI, M.	538
REITZ, T. J.	747	TAKAHASHI, T.	522
RIGHI, P.	707	TASHTOUSH, H.	1
RODRIGUEZ-BARRANCO, M. A.	77	TATICCHI, A.	131
ROSINI, G.	707	TAYLOR, E. W.	613
ROYER, R. E.	495	TISLER, M.	532
RZESZOTARSKA, B.	655	TUZUN, C.	485
S		V-Z	
SALA, L. F.	623	VANDERJAGT, D. L.	495
SALL, D. J.	747	VIZINE, C. D.	245
SAMBASIVARAO, K.	630	WAKHARKAR, R. D.	128
SAMPSON, P.	648	WASMUND, L. M.	619
SANFILIPPO, L. J.	619	WENKERT, E.	131
SANT, M. P.	501	WOVKULICH, M. J.	245
SANTILLI, A. A.	71	WROBEL, Z.	575
SATTUR, P. B.	632	YAMAMOTO, T.	522
SAWYER, D. K.	124	YANG, J.-H.	265
SCHERLAG, B. J.	255	YERGATIAN, S. Y.	544
SCOTESE, A. C.	71	YOGANARASIMHAN, S. R.	113
SCRETTAS, C.	269	ZISMAN, S. A.	255
SHARMA, M. N.	245	ZUPET, R.	532
SHIM, J. Y.	94		
SHIMIZUGAWA, Y.	522		
SIVASUBRAMANIAN, S.	645		
SMITH, M. B.	315		
SMITH, W. B.	501		
SOKOLOSKI, E. B.	764		
SONNET, P. E.	203		
STANFIELD, C. F.	597		
STELLE, B. R.	269		

FORMULA INDEX

	C ₄ -C ₅	C ₇ H ₁₀ N ₂ O ₂	619
C ₄ H ₅ ClO		C ₇ H ₁₂ ClN	589
C ₄ H ₅ N	589	C ₇ H ₁₂ O ₂	648
C ₄ H ₆ O ₂	94	C ₇ H ₁₃ O ₃	766
C ₄ H ₈ I ₂	94	C ₇ H ₁₃ NS	255
C ₅ H ₇ ClO	507	C ₇ H ₁₄ O ₂	203
C ₅ H ₇ N	589	C ₇ H ₁₄ O ₃	651
C ₅ H ₈ O ₂	94	C ₇ H ₁₆ O	203
C ₅ H ₈ O ₄	63,94,651		
C ₅ H ₁₀ O ₂	623		
C ₅ H ₁₀ O ₄	651	C ₈	
C ₅ H ₁₂ N ₂	623	C ₈ H ₄ N ₂ O	613
		C ₈ H ₅ Br ₄ NO ₂	85
		C ₈ H ₅ NO ₄	85
		C ₈ H ₅ NO ₃ S	755
		C ₈ H ₆ ClNO	104
		C ₈ H ₆ N ₄ O ₈	113
		C ₈ H ₇ NO ₂	613
		C ₈ H ₇ N ₃ O ₆	113
		C ₈ H ₈ OS	522
		C ₈ H ₈ O ₂ S	522
		C ₈ H ₈ O ₃	99
		C ₈ H ₉ BrO ₂	495
		C ₈ H ₉ ClOS	632
		C ₈ H ₉ O ₄ P	209
		C ₈ H ₁₀ OS	632
		C ₈ H ₁₁ IO ₄	623
		C ₈ H ₁₁ O ₄ P	209
		C ₈ H ₁₂ O	215
		C ₈ H ₁₂ O ₄	623
		C ₈ H ₁₄ ClNO	97
		C ₈ H ₁₅ Br	215
		C ₈ H ₁₅ Cl	215
		C ₈ H ₁₅ NO ₂	97
		C ₈ H ₁₆ N ₂ O ₄	597
	C ₆ -C ₇		
C ₆ H ₅ NO ₂			
C ₆ H ₉ ClO	507		
C ₆ H ₉ ClO ₄	589		
C ₆ H ₉ N	507		
C ₆ H ₁₀	94		
C ₆ H ₁₀ O ₂	94		
C ₇ H ₃ F ₄ I	627		
C ₇ H ₄ BrNO	94		
C ₇ H ₄ ClNO	747		
C ₇ H ₄ INO	613		
C ₇ H ₄ N ₂ O ₃	613		
C ₇ H ₆ BrFO	613		
C ₇ H ₆ FIO	747		
C ₇ H ₇ BrO ₂	747		
C ₇ H ₇ ClOS	495		
C ₇ H ₈ ClO ₃ P	632		
C ₇ H ₈ OS	209		
C ₇ H ₉ BrO ₃	632		
C ₇ H ₉ O ₃ P	109		
C ₇ H ₁₀ N ₂ O	209		

$C_8H_{16}O$	215,651	$C_{10}H_{10}N_4O_8$	113
$C_8H_{16}O_2$	63,203,627	$C_{10}H_{10}O_2$	235
$C_8H_{16}O_3$	519	$C_{10}H_{11}Cl_2NO_2$	575
$C_8H_{18}O$	203	$C_{10}H_{11}N_3O_6$	113
$C_8H_{18}O_3$	519	$C_{10}H_{11}N_5O_2$	245
	C_9	$C_{10}H_{11}NO_3S$	755
$C_9H_8N_2O_2$	613	$C_{10}H_{12}N_2O_3$	117
$C_9H_8N_2O_5$	532	$C_{10}H_{12}N_2O_4$	265,575
$C_9H_8N_4O_8$	113	$C_{10}H_{12}O_8$	532
$C_9H_9NO_4$	636	$C_{10}H_{13}BrO$	495
$C_9H_9N_3O_6$	113	$C_{10}H_{13}N_3O_3$	265
$C_9H_{10}O_4$	495	$C_{10}H_{13}N_5O_2$	245
$C_9H_{11}BrO$	495	$C_{10}H_{14}BrNO$	235
$C_9H_{11}ClOS$	632	$C_{10}H_{14}N_2O_3$	575
$C_9H_{12}N_2O_2$	643	$C_{10}H_{14}N_2O_5$	265
$C_9H_{12}OS$	632	$C_{10}H_{14}OS$	632
$C_9H_{12}O_4$	526	$C_{10}H_{14}O_2$	63,495
$C_9H_{13}O_3P$	209	$C_{10}H_{15}NS$	124
$C_9H_{14}O$	215	$C_{10}H_{16}ClNO_3S$	71
$C_9H_{15}Br$	215	$C_{10}H_{17}N_3O_2S$	119
$C_9H_{15}Cl$	215	$C_{10}H_{18}ClN$	589
$C_9H_{16}ClN$	589	$C_{10}H_{18}O_2$	203
$C_9H_{16}O$	215,627	$C_{10}H_{20}N_2$	255
$C_9H_{18}N_2O_4$	597	$C_{10}H_{22}$	77
$C_9H_{18}O_2$	203	$C_{10}H_{22}O_2$	63
$C_9H_{18}O_4$	519		C_{11}
	C_{10}	$C_{11}H_9BrClN$	579
$C_{10}H_7BrClN$	579	$C_{11}H_9Cl_2N$	579
$C_{10}H_7ClFN$	579	$C_{11}H_{10}ClN$	579
$C_{10}H_7ClN_2O_2$	579	$C_{11}H_{10}ClNO$	579
$C_{10}H_7Cl_2N$	579	$C_{11}H_{10}N_2O_4$	532
$C_{10}H_8ClN$	579	$C_{11}H_{10}O_2$	528
$C_{10}H_8N_2O_4$	532	$C_{11}H_{11}NO_2S$	755
$C_{10}H_9NO_2$	613	$C_{11}H_{11}NO_6$	636
$C_{10}H_{10}BrNO_3S$	755	$C_{11}H_{11}O_3P$	209
$C_{10}H_{10}ClNO_2$	579	$C_{11}H_{12}N_2O_5$	117

$C_{11}H_{13}NO_3S$	755	$C_{12}H_{23}Br$	215
$C_{11}H_{13}NS$	124	$C_{12}H_{23}Cl$	215
$C_{11}H_{14}O$	77	$C_{12}H_{24}O$	215
$C_{11}H_{14}OS$	112	$C_{12}H_{24}O_2$	63
$C_{11}H_{14}O_2$	528	$C_{12}H_{24}O_2Si$	215
$C_{11}H_{15}NOS$	124	$C_{12}H_{25}N_5O_5Si$	245
$C_{11}H_{16}O_2$	495		
$C_{11}H_{17}O_3P$	209	$C_{13}H_8FNO_3$	106
$C_{11}H_{18}O_2$	627	$C_{13}H_9NO_2$	639
$C_{11}H_{20}O_4$	651	$C_{13}H_{10}Cl_4O_4$	528
$C_{11}H_{20}O_6$	519	$C_{13}H_{10}N_2O_2$	639
$C_{11}H_{22}O_2Si$	215	$C_{13}H_{12}Cl_4O_4$	528
		$C_{13}H_{12}N_2O_5S_3$	71
		$C_{13}H_{13}Cl_2N$	579
$C_{12}H_7BrN$	485	$C_{13}H_{14}Cl_4O_4$	528
$C_{12}H_7BrN_2O$	485	$C_{13}H_{15}NO_2$	766
$C_{12}H_7BrN_2O_4$	485	$C_{13}H_{17}N_2O_2$	766
$C_{12}H_7ClO_2$	764	$C_{13}H_{18}OS$	63
$C_{12}H_7NO_2S$	755		
$C_{12}H_8N_2$	485		
$C_{12}H_8N_2O$	485	$C_{14}H_8Br_2$	102
$C_{12}H_{12}ClN$	579	$C_{14}H_9BrO_4$	538
$C_{12}H_{12}ClNO$	579	$C_{14}H_9ClO_4$	538
$C_{12}H_{13}NO_6$	636	$C_{14}H_9NO_2$	613
$C_{12}H_{13}N_5O_3$	265	$C_{14}H_{10}O_4$	538
$C_{12}H_{14}N_2O_2$	761	$C_{14}H_{11}BrO_3$	87
$C_{12}H_{14}N_2O_5$	117,265	$C_{14}H_{11}ClO_4$	764
$C_{12}H_{15}NO_3S$	755	$C_{14}H_{11}IO_3$	87
$C_{12}H_{18}BrNO$	235	$C_{14}H_{13}NO_3S$	755
$C_{12}H_{18}N_2$	761	$C_{14}H_{16}O_5$	605
$C_{12}H_{18}N_2O_7S_2$	265	$C_{14}H_{15}NO_2$	575
$C_{12}H_{20}N_2O$	124	$C_{14}H_{15}N_5O_4$	265
$C_{12}H_{20}O$	215	$C_{14}H_{16}ClN$	579
$C_{12}H_{20}O_3$	519	$C_{14}H_{16}ClNO$	579
$C_{12}H_{22}O_2$	63	$C_{14}H_{16}Na_2N_2O_2S_2$	619
$C_{12}H_{22}O_3$	519	$C_{14}H_{17}NOS$	255
$C_{12}H_{22}O_6$	540	$C_{14}H_{18}O_2$	630

C₁₂C₁₃C₁₄

$C_{14}H_{19}NS$	255	$C_{16}H_{14}O_4$	538
$C_{14}H_{19}N_3O_5S$	119	$C_{16}H_{15}BrO_3$	87
$C_{14}H_{22}N_2O_5$	641	$C_{16}H_{15}BrO_4$	87
$C_{14}H_{26}O_2$	215	$C_{16}H_{15}IO_3$	87
		$C_{16}H_{15}IO_4$	87
	C_{15}	$C_{16}H_{15}NOS$	544
$C_{15}H_9Cl_2N$	579	$C_{16}H_{15}NO_2S$	544
$C_{15}H_9N_2O_3$	639	$C_{16}H_{15}N_3$	485
$C_{15}H_{10}Br_4O$	85	$C_{16}H_{15}N_3O$	485
$C_{15}H_{10}O_3$	85	$C_{16}H_{16}N_2O_3$	117
$C_{15}H_{12}ClNOS$	544	$C_{16}H_{16}N_2O_5S$	106
$C_{15}H_{12}FNOS$	544	$C_{16}H_{16}O_3S$	235
$C_{15}H_{12}N_2O_3S$	544	$C_{16}H_{17}NO_2S_2$	522
$C_{15}H_{12}O_4$	538	$C_{16}H_{18}N_2O_3S$	106
$C_{15}H_{12}O_5$	538	$C_{16}H_{24}N_2O_2S$	255
$C_{15}H_{13}NOS$	544	$C_{16}H_{25}NO$	203
$C_{15}H_{14}BrNO_2S_2$	522	$C_{16}H_{25}N_5O_2Si$	245
$C_{15}H_{14}N_2O_4S_2$	522	$C_{16}H_{25}BrN_5O_4Si$	57
$C_{15}H_{15}ClN_2O_4S_2$	522	$C_{16}H_{26}ClNO_2Si$	124
$C_{15}H_{15}NO_2S_2$	522	$C_{16}H_{27}N_5O_2Si$	245
$C_{15}H_{16}N_2O_5S_3$	71	$C_{16}H_{27}N_5O_4Si$	57,245
$C_{15}H_{16}OS$	63	$C_{16}H_{27}N_5O_5Si$	57
$C_{15}H_{17}NO_3$	37		
$C_{15}H_{17}N_3O_4S_3$	71	C_{17}	
$C_{15}H_{20}ClN_3O_3S_3$	71	$C_{17}H_{17}NO_2S$	544
$C_{15}H_{23}NO$	203	$C_{17}H_{17}N_3$	485
$C_{15}H_{23}NOS$	124	$C_{17}H_{18}BrNOSi$	87
$C_{15}H_{24}ClNO_2S$	124	$C_{17}H_{18}INOSi$	87
$C_{15}H_{24}OS$	63	$C_{17}H_{18}O_3S$	235
$C_{15}H_{27}N_3O_5Si$	57	$C_{17}H_{23}ClN_2O$	255
$C_{15}H_{30}O_2Si$	215	$C_{17}H_{24}N_2O$	255
	C_{16}	$C_{17}H_{24}OS$	63
$C_{16}H_{12}ClN$	579	$C_{17}H_{25}N_5O_4SSi$	245
$C_{16}H_{12}ClNO$	579	$C_{17}H_{25}ClN_2O_5$	255
$C_{16}H_{14}BrNO_2$	87	$C_{17}H_{26}N_2$	255
$C_{16}H_{14}INO_2$	87	$C_{17}H_{26}OS$	63
$C_{16}H_{14}O_2S$	235	$C_{17}H_{27}NO$	203

$C_{17}H_{30}N_2OS_2$		511	$C_{21}H_{22}INO_3$	87
	$C_{18}-C_{19}$		$C_{21}H_{23}N_3S$	514
$C_{18}H_{10}Cl_3O_4PS$		221	$C_{21}H_{23}N_3Se$	514
$C_{18}H_{11}Cl_2O_4PS$		221	$C_{21}H_{24}BNO_5$	87
$C_{18}H_{16}ClNO_2$		47	$C_{21}H_{24}N_2O_2S_2$	97
$C_{18}H_{16}N_2O_4S$		544	$C_{21}H_{25}NO_2S$	235
$C_{18}H_{17}NO_2$		47	$C_{21}H_{25}N_3OS$	514
$C_{18}H_{19}BrO_4$		87	$C_{21}H_{25}N_3OSe$	514
$C_{18}H_{19}IO_4$		87	$C_{21}H_{26}O$	77
$C_{18}H_{25}NO$		501		
$C_{19}H_{12}ClO_4PS$		221	$C_{22}H_{23}NO_7$	605
$C_{19}H_{13}Cl_2O_4PS$		221	$C_{22}H_{23}N_3OS$	514
$C_{19}H_{14}O_3$		37	$C_{22}H_{23}N_3OSe$	514
$C_{19}H_{17}NO_5$		128	$C_{22}H_{25}N_3$	514
$C_{19}H_{19}NO_3$		47	$C_{22}H_{27}N_3O$	514
$C_{19}H_{22}INO_2$		47	$C_{22}H_{28}ClNO_2$	47
$C_{19}H_{28}N_2O_3$		255	$C_{22}H_{29}NO_3$	501
$C_{19}H_{29}ClN_2O_7$		255	$C_{22}H_{30}ClNO_2$	47
$C_{19}H_{34}N_2OS_2$		511	$C_{23}H_{20}O_3$	37
	$C_{20}-C_{21}$		$C_{23}H_{20}O_4$	37
$C_{20}H_{15}Cl_2O_4PS$		221	$C_{23}H_{22}O_4$	37
$C_{20}H_{16}O_2$		37	$C_{23}H_{25}N_3O$	514
$C_{20}H_{16}O_3$		37	$C_{23}H_{26}BrNO_4$	87
$C_{20}H_{16}O_4$		37	$C_{23}H_{26}BrO_2P$	627
$C_{20}H_{18}O_4$		37	$C_{23}H_{26}INO_4$	87
$C_{20}H_{19}NO_4$		47	$C_{23}H_{26}N_2O_6$	597
$C_{20}H_{24}N_2OS_2$		97	$C_{23}H_{28}BNO_6$	87
$C_{20}H_{27}NO_2$		501	$C_{23}H_{30}INO_2$	47
$C_{20}H_{30}N_2O_4$		255	$C_{23}H_{42}N_2OS_2$	511
$C_{20}H_{38}O$		122		
$C_{21}H_{16}O_2$		37	$C_{24}H_{22}O_2$	37
$C_{21}H_{18}O_2$		37	$C_{24}H_{28}N_2O_6$	597
$C_{21}H_{18}O_4$		37	$C_{24}H_{32}O$	77
$C_{21}H_{21}NO_4$		47	$C_{24}H_{31}NO_4$	501
$C_{21}H_{21}NO_6$		605	$C_{25}H_{23}NO_3$	47
$C_{21}H_{22}BrNO_3$		87	$C_{25}H_{23}O_3P$	109
			C_{22}	
			$C_{24}-C_{29}$	

$C_{25}H_{24}BrO_3P$	109
$C_{25}H_{25}NO_3$	37
$C_{26}H_{28}O$	77
$C_{26}H_{29}NO_3S$	235
$C_{26}H_{30}N_2O_4S_3$	97
$C_{27}H_{29}NO_3$	37
$C_{28}H_{30}O_2$	77
$C_{28}H_{33}NO_3S$	235
$C_{29}H_{54}N_2OS_2$	511

$C_{32}-C_{36}$

$C_{32}H_{24}Cl_4N_2O$	645
$C_{32}H_{24}O_4$	47
$C_{32}H_{28}N_2O$	645
$C_{32}H_{30}N_2$	645
$C_{32}H_{30}N_2O$	645
$C_{33}H_{30}N_2O$	645
$C_{36}H_{26}Cl_4N_2$	645
$C_{36}H_{36}N_2O$	645
$C_{36}H_{36}N_2O_5$	645
$C_{38}H_{38}N_2$	645