Complete Volume List for Science of Synthesis

Category and Year	Volume Number	Category Product Class	Number of Volumes	Number of Pages	Responsible Member of the Editorial Board	Volume Editor(s)
1	**1–8**	**Organometallics**	**8**	**8868**		
2001	**1**	Compounds with Transition Metal—Carbon π-Bonds and Compounds of Groups 10–8 (Ni, Pd, Pt, Co, Rh, Ir, Fe, Ru, Os)		1112	Trost	Lautens
2003	**2**	Compounds of Groups 7–3 (Mn ···, Cr ···, V ···, Ti ···, Sc ···, La ···, Ac ···)		1070	Noyori	Imamoto
2004	**3**	Compounds of Groups 12 and 11 (Zn, Cd, Hg, Cu, Ag, Au)		846	Ley	O'Neil
2002	**4**	Compounds of Group 15 (As, Sb, Bi) and Silicon Compounds		1060	Ley	Fleming
2003	**5**	Compounds of Group 14 (Ge, Sn, Pb)		864	Thomas	Moloney
2005	**6**	Boron Compounds		1408	Regitz/ Schaumann	Kaufmann/ Matteson
2004	**7**	Compounds of Groups 13 and 2 (Al, Ga, In, Tl, Be ··· Ba)		802	Noyori	H. Yamamoto
2006	**8a**	Compounds of Group 1 (Li ··· Cs)		952	Trost	Snieckus/ Majewski
2006	**8b**	Compounds of Group 1 (Li ··· Cs)		754	Trost	Snieckus/ Majewski
2	**9–17**	**Hetarenes and Related Ring Systems**	**9**	**9944**		
2001	**9**	Fully Unsaturated Small-Ring Heterocycles and Monocyclic Five-Membered Hetarenes with One Heteroatom		664	Regitz	Maas
2000	**10**	Fused Five-Membered Hetarenes with One Heteroatom		916	Thomas	Thomas
2002	**11**	Five-Membered Hetarenes with One Chalcogen and One Additional Heteroatom		1160	Schaumann	Schaumann
2002	**12**	Five-Membered Hetarenes with Two Nitrogen or Phosphorus Atoms		796	Bellus	Neier
2004	**13**	Five-Membered Hetarenes with Three or More Heteroatoms		1010	Shinkai	Storr/Gilchrist
2003	**14**	Six-Membered Hetarenes with One Chalcogen		1010	Thomas	Thomas
2005	**15**	Six-Membered Hetarenes with One Nitrogen or Phosphorus Atom		1320	Regitz	Black
2004	**16**	Six-Membered Hetarenes with Two Identical Heteroatoms		1568	Shinkai	Y. Yamamoto
2004	**17**	Six-Membered Hetarenes with Two Unlike or More than Two Heteroatoms and Fully Unsaturated Larger-Ring Heterocycles		1500	Schaumann	Weinreb

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3	**18–24**	**Compounds with Four and Three Carbon—Heteroatom Bonds**	**7**	**8109**		
2005	**18**	Four Carbon—Heteroatom Bonds: X—C≡X, X=C=X, X_2C=X, CX_4		1404	Ley	Knight
2004	**19**	Three Carbon—Heteroatom Bonds: Nitriles, Isocyanides, and Derivatives		594	Shinkai	Murahashi
2006	**20a**	Three Carbon—Heteroatom Bonds: Acid Halides; Carboxylic Acids and Acid Salts		710	Jacobsen	Panek
2007	**20b**	Esters, and Lactones; Peroxy Acids and R(CO)OX Compounds; R(CO)X, X = S, Se, Te		1164	Jacobsen	Panek
2005	**21**	Three Carbon—Heteroatom Bonds: Amides and Derivatives; Peptides; Lactams		1039	Shinkai	Weinreb
2005	**22**	Three Carbon—Heteroatom Bonds: Thio-, Seleno-, and Tellurocarboxylic Acids and Derivatives; Imidic Acids and Derivatives; Ortho Acid Derivatives		950	Thomas	Charette
2006	**23**	Three Carbon—Heteroatom Bonds: Ketenes and Derivatives		1054	Bellus	Danheiser
2006	**24**	Three Carbon—Heteroatom Bonds: Ketene Acetals and Yne—X Compounds		1194	Schaumann	de Meijere
4	**25–33**	**Compounds with Two Carbon—Heteroatom Bonds**	**9**	**10774**		
2007	**25**	Aldehydes		902	Schaumann	Brückner
2005	**26**	Ketones		1422	Thomas	Cossy
2004	**27**	Heteroatom Analogues of Aldehydes and Ketones		1174	Bellus	Padwa
2006	**28**	Quinones and Heteroatom Analogues		1006	Bellus	Griesbeck
2007	**29**	Acetals: Hal/X and O/O, S, Se, Te		1286	Ley	Warriner
2007	**30**	Acetals: O/N, S/S, S/N, and N/N and Higher Heteroatom Analogues		800	Noyori	Otera
2007	**31a**	Arene—X (X = Hal, O, S, Se, Te)		1312	Bellus	Ramsden
2007	**31b**	Arene—X (X = N, P)		1092	Bellus	Ramsden
2008	**32**	X—Ene—X (X = F, Cl, Br, I, O, S, Se, Te, N, P), Ene—Hal, and Ene—O Compounds		914	Schaumann	Mulzer
2007	**33**	Ene—X Compounds (X = S, Se, Te, N, P)		866	Trost	Molander

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5	**34–42**	**Compounds with One Saturated Carbon—Heteroatom Bond**	**9**	**8888**		
2006	**34**	Fluorine		424	Ley	Percy
2007	**35**	Chlorine, Bromine, and Iodine		850	Schaumann	Schaumann
2008	**36**	Alcohols		1294	Thomas	Clayden
2008	**37**	Ethers		992	Jacobsen	Forsyth
2009	**38**	Peroxides		582	Shinkai	Berkessel
2007	**39**	Sulfur, Selenium, and Tellurium		1384	Noyori	Kambe
2009	**40a**	Amines and Ammonium Salts		844	Schaumann	Enders/ Schaumann
2009	**40b**	Amine N-Oixdes, Haloamines, Hydroxylamines and Sulfur Analogues, and Hydrazines		532	Schaumann	Enders/ Schaumann
2009	**41**	Nitro, Nitroso, Azo, Azoxy, and Diazonium Compounds, Azides, Triazenes, and Tetrazenes		860	Shinkai	Banert
2009	**42**	Organophosphorus Compounds (incl. RO—P and RN—P)		1126	Trost	Mathey
6	**43–48**	**Compounds with All-Carbon Functions**	**6**	**5077**		
2008	**43**	Polyynes, Arynes, Enynes, and Alkynes		744	Thomas	Hopf
2008	**44**	Cumulenes and Allenes		508	Bellus	Krause
2009	**45a**	Monocyclic Arenes, Quasiarenes, and Annulenes		545	Shinkai	Siegel/Tobe
2009	**45b**	Aromatic Ring Assemblies, Polycyclic Aromatic Hydrocarbons, and Conjugated Polyenes		662	Shinkai	Siegel/Tobe
2009	**46**	1,3-Dienes		766	Trost	Rawal/ Kozmin
2009	**47a**	Alkenes		500	Jacobsen	de Meijere
2009	**47b**	Alkenes		500	Jacobsen	de Meijere
2009	**48**	Alkanes		852	Schaumann	Hiemstra