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Nota di contenuto	TRIAZOLES: 1,2,3; Contents; 1 Alkyl- or Aryl-Monosubstituted 1,2,3-Triazoles; 2 Alkyl- or Aryl-Disubstituted 1,2,3-Triazoles; 3 Alkyl- or Aryl-Trisubstituted 1,2,3-Triazoles; 4 1,2,3-Triazolecarboxylic Acids and Their Functional Derivatives; 5 Formyl- and Acyl-1,2,3-Triazoles; 6 Amino- and Amido-1,2,3-Triazoles; 7 Azido-, Azo-, Diazo-, Triazeno-, and Nitro-1,2,3-Triazoles; 8 O-Substituted Oxy- and S-Substituted Thio- or Sulfonyl-1,2,3-Triazoles; 9 Halo- 1,2,3-Triazoles; 10 1,2,3-Triazoles Containing More Than One Representative Function; 11 Alkyl- or Aryl-A2 (or A4)-1,2,3-Triazolines 12 Miscellaneous A2-1,2,3-Triazolines 13 A2 (or A3)-1,2,3-Triazolin-S (or 4)-Ones; 14 A3 (or A2)-1,2,3-Triazolin-5-ones Containing More Than One Representative Function; 15 Bi- and [Bis 1,2,3-Triazoles and 1,2,3-Triazolines]; 16 1,2,3-Triazolium, Triazolinium and Meso-Ionic Compounds; 17 Complex 1,2,3-Triazoles Related to Practical Applications; Index
Sommario/riassunto	Chemistry of Heterocyclic Compounds publishes articles, letters to the Editor, reviews, and minireviews on the synthesis, structure, reactivity,

and biological activity of heterocyclic compounds including natural products. The journal covers investigations in heterocyclic chemistry taking place in scientific centers of all over the world, including extensively the scientific institutions in Russia, Ukraine, Latvia, Lithuania and Belarus.
