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Furochromones; 1. Chemical Properties; A. Khellin; (1) synthesis of khellin; (2) Synthesis of khellin analogs; (3) Reactions; B. Visnagin; (1) synthesis of visnagin; (2) Synthesis of visnagin analogs and related transformations; (3) Reactions; C. Khellinol; D. Khellinin; E. Khellol; F. Anamiol; G. Visanminol; 2. Color Reactions; 3. Physiological Activity; V. References; IV. Furoxanthones; I. Naturally Occurring Furoxanthones; 1. Sterigmatocystin; II. Synthetic Furoxanthones; III. References; V. Furoflavones; I. Isolation
 II. Physical Properties III. Naturally Occurring Furoflavones; 1. chemical Properties; A. Karanjin; B. Lanceolatin B; C. Pongapin; D. Kenjone; E. Pongaglabrone; F. Atanasin; G. Gamatin; H. Pinnatin; IV. Synthetic Furoflavones; 1. Linear-type; 2. Angular-type; V. References; VI. Furoisoflavanoids; I. Introduction; II. Furoisoflavanones; 1. Naturally Occurring Furoisoflavanones; A. Nepseudin; B. Neotenone; 2. Synthetic Furoisoflavanones; A. Angular Furoisoflavanones; (1) Introduction of a furan nucleus into an isoflavone skeleton (Tanaka's method); (2) Ethyl orthoformate method (Venkataraman)
 B. Linear Furo(3'',2''-6,7)isoflavones III. Coumaranochromans; 1. Introduction; 2. Naturally Occurring Coumaranochromans; A. Homopterocarpin; B. Pterocarpin; C. Maackiain; D. Pisatin; E. Neodulin; F. Phaseollin; IV. Coumaronoflavan-4-ols; 1. Naturally Occurring Coumaronoflavan-4-ols; A. Cyanomaclurin; 2. Synthetic 11H-benzofuro(3,2-b)-1-benzopyran-11-ones; V. Coumaronocoumarins; 1. Naturally Occurring Coumaronocoumarins; A. Coumestrol; B. Wedelolactone; C. Trifoliol; D. Medicagol; E. Psoralidin; VI. 3-Arylfurocoumarins; VII. Coumaronofurocoumarins; VIII. Furo(3,2-c)-1-benzopyran-4-ones
 IX. Physiological Activity

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.

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