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triazines; B. Naphtho[1,8-de] 1,2,3-triazines; III. Condensed with the Acenaphthylene System; A. Acenaphtho(5,6-de)1,2,3-triazines; V. 1,2,3-Triazine Rings Condensed with Heterocycles through Carbon Atoms
I. Condensed with the Pyrrole RingA. Pyrrolo[3,2-d] 1,2,3-triazines; II. Condensed with the Indole System; A. 1,2,3-Triazino[5,6-b] indoles; III. Condensed with the Pyrazole Ring; A. Pyrazolo[3,4-d] 1,2,3-triazines; B. Pyrazolo[4,3-d] 1,2,3-triazines; IV. Condensed with the Imidazole Ring; A. Imidazo[4,5-d] 1,2,3-triazines; V. Condensed with the 1,2,3-Triazole Ring; A. 1,2,3-Triamlo[4,5-d] 1,2,3-triazines; VI. Condensed with the Thiophene Ring; A. Thieno[2,3-d] 1,2,3-triazines; B. Thieno[3,2-d] 1,2,3-triazines; C. Thieno[3,4-d] 1,2,3-triazines
VII. Condensed with the Benzo[b] thiophene SystemA. Benzothieno [2,3-d] 1,2,3-triazines; B. Benzothieno[3,2-d] 1,2,3-triazines; VIII. Condensed with the Thieno[2,3-d] pyrazole System; A. Pyrazolo[4',3': 4,5] thieno[3,2-d] 1,2,3-triazines; IX. Condensed with thc Thiazole Ring; A. Thiazolo[5,4-d] 1,2,3-triazines; X. Condensed with the Pyridine Ring; A . Pyrido[2,3-d] 1,2,3-triazines; B. Pyrido[3,2-d] 1,2,3-triazines; C. Pyrido[3,4-d] 1,2,3-triazines; D. Pyrido[4,3-d] 1,2,3-triazines; XI. Condensed with the Quinoline System; A. 1,2,3-Triazino [4,5-c] quinolines
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II. Condensed with the Pyrazole Ring

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Autore	Gurov Victor S.
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