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Research Details :

Research Title : Synthesis and biological evaluation of new naph[1,2-c] pyrazole benzene sulfon-ylureas, thioureas and their cyclized derivatives.
Synthesis and biological evaluation of new naph[1,2-c] pyrazole benzene sulfon-ylureas, thioureas and their cyclized derivatives.

Descriptipn : Abstract: Five series of substituted p-(naphtho[1,2-c]pyrazol-2-yl) benzenesulfonylurea 3, thioureas 4 as well as their cyclized derivatives 5-7 were prepared for evaluation as antibacterial agents. Preliminary biological testing revealed that some of these compounds possess weak antibacterial activity.

Research Type : Article

Research Year : 2004

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