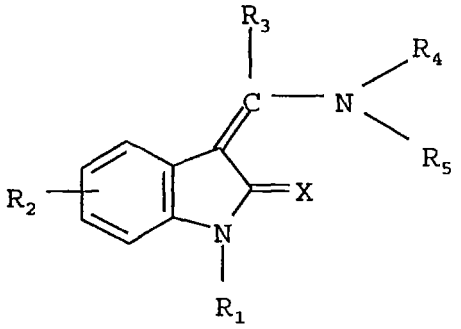
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Abstract

The present invention relates to new substituted indolinones of general formula



(I),

wherein
X and R_1 to R_5 are defined as in claim 1, the isomers and the salts thereof which have valuable properties.

The above compounds of general formula I wherein R_1 denotes a hydrogen atom, a C_{1-3}-alkyl group or a prodrug group have valuable pharmacological properties, particularly an inhibiting effect on various kinases, on viral cyclin and on receptor tyrosine kinases, and the other compounds of the above general formula I wherein R_1 does not represent a hydrogen atom, a C_{1-3}-alkyl group or a prodrug group are valuable intermediate products for the preparation of the abovementioned compounds.