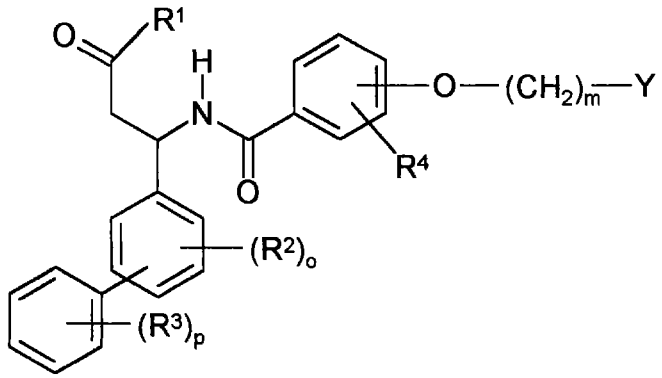
Abstract

Novel biphenyl derivatives of the general formula I



I

in which Y, R, R^1, R^2, R^3, R^4, m, o and p are as defined in Claim 1, and their physiologically acceptable salts and solvates are integrin inhibitors and can be employed for combating thrombosis, cardiac infarction, coronary heart disease, arteriosclerosis, inflammation, tumours, osteoporosis, infections and restenosis after angioplasty or in pathological processes which are maintained or propagated by angiogenesis.

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