[Document Name] ABSTRACT

An object of the present invention is to provide to a compound and a pharmaceutical composition, which have excellent Syk-inhibitory activity. Th e present invention provides a nicotinamide derivative represented by the follo wing formula (I) (wherein R^1 represents a halogen atom; R^2 represents a C_{1-12} alkyl group, a C_{2-12} alkenyl group, a C_{2-12} alkynyl group, a C_{3-8} cycloalkyl g roup, an aryl group, an ar-C_{1-6} alkyl group or a heterocyclic group, each opti onally having at least one substituent; R^3 represents an aryl group or a hetero cyclic group each optionally having at least one substituent; and R^4 and R^5 e ach independently represent a hydrogen atom; and R^2 and R^4 may form a cyc lic amino group optionally having at least one substituent together with the ni trogen atom to which they bind) or a salt thereof, and a pharmaceutical comp osition for use in the treatment of a Syk-related disease which comprises the nicotinamide derivative or a salt thereof.