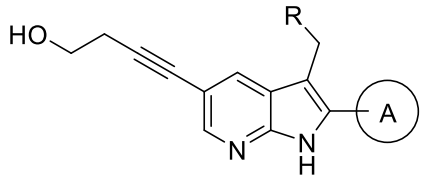
Abstract

To provide a novel compound or a salt thereof or a solvate thereof, having a CSF-1R inhibitory activity and exhibiting antitumor effect.

An azaindole derivative of formula (I):



(I)

wherein

A represents a C_{6-10} aryl ring, an aromatic heterocycle, or an unsaturated heterocycle, and

A optionally has one substituent or more same or different substituents; and

R represents a C_{1-3} alkyl group or a saturated heterocyclic group,

or a salt thereof or a solvate thereof.