

ABSTRACT OF THE DISCLOSURE

Novel compounds or salts thereof, or crystals thereof, are provided which inhibit Axl and are useful for treating diseases caused by Axl hyperfunction, diseases associated with Axl hyperfunction and/or diseases accompanied by Axl hyperfunction. Pyridone derivatives represented by formula (1) having various substituents or salts thereof, or crystals thereof (where R^1 , R^2 , R^3 , R^5 , R^6 , A, W, X and n in the formula (1) are as defined in the specification, respectively) are provided.