Abstract

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[Problem] Provided are a pharmaceutical composition for treating AXL-related cancer, in another aspect, a pharmaceutical composition for treating cancer with high expression of AXL, and in still another aspect, a pharmaceutical composition for treating cancer which has acquired resistance by the activation of AXL against therapy with an anticancer agent.

[Means of Solution] The present inventors have studied on compounds having an AXL inhibitory action, and have found that specific diamino heterocyclic carboxamide compounds have an AXL inhibitory action, and pharmaceutical compositions comprising these compounds as an active ingredient have a therapeutic effect on AXL-related cancer, in another aspect, cancer with high expression of AXL, and in a still another aspect, cancer which has acquired resistance by the activation of AXL against therapy with an anticancer agent, thereby completing the present invention.

[Selected Figure] Nil