This application relates to quinazoline derivatives of formula (I),

$$R_{2}$$
  $NH$   $R_{3}$   $N$   $N$   $NH_{2}$   $R_{5}$   $(I)$ 

pharmaceutical compositions comprising the compounds of formula (I), and the use of the compounds of formula (I) in the treatment or prevention of a viral infection, of a virus-induced disease, of cancer or of an allergy. In formula (I), R<sub>1</sub> is a C<sub>3-8</sub>alkyl, optionally substituted by one or more substituents independently selected from fluorine, hydroxyl, amino, nitrile, ester, amide, C<sub>1-3</sub> alkyl, or C<sub>1-3</sub> alkoxy, the carbon of R<sub>1</sub> bonded to the amine in the 4-position of the guinazoline is in (R)-configuration, R<sub>2</sub> deuterium, fluorine. chlorine, methyl, methoxy, is hydrogen, cyclopropyl, trifluoromethyl, or carboxylic amide, wherein each of methyl, methoxy and cyclopropyl is optionally substituted by one or more substituents independently selected from fluorine and nitrile, R<sub>3</sub> is hydrogen or deuterium, R<sub>4</sub> is hydrogen, deuterium, fluorine, methyl, carboxylic ester, carboxylic amide, nitrile, cyclopropyl, C<sub>4-7</sub> heterocycle, or 5membered heteroaryl group, wherein each of methyl, cyclopropyl, C<sub>4-7</sub> heterocycle and 5-membered heteroaryl group is optionally substituted by one or more substituents independently selected from fluorine, hydroxyl, or methyl, R<sub>5</sub> is hydrogen, deuterium, fluorine, chlorine, methyl, or methoxy, provided that at least one of R<sub>2</sub>, R<sub>3</sub>, R<sub>4</sub> and R<sub>5</sub> is not hydrogen.