

## ABSTRACT

Provided is a refrigerator, including: a heat insulating box body; a storage compartment formed in the heat insulating box body; a storage case placed in the storage compartment and arranged so as to be movable in a depth direction of the storage compartment; an elastic member fixed on a side of the storage case in the storage compartment, and configured to press the storage case from a first inner side surface side of the storage compartment to a second inner side surface side of the storage compartment opposed to the first inner side surface side; and a support structure arranged below the storage case in the storage compartment, and configured to guide the storage case to travel in a direction parallel to the depth direction and to restrain the storage case from moving in a direction of pressing the storage case by the elastic member.