

ABSTRACT

It is possible to provide a fishing rod in which a finger is easily hooked on a tip end of a front grip and grip performance can be improved. A fishing rod F1 comprises a rod 2; a reel seat 3 inserted to the rod 2; and a front grip 1 inserted closer to a rod tip side than the reel seat 3, in which the front grip 1 comprises a tubular grip main body portion 10 to which the rod 2 is inserted, and a protrusion portion 11 that is convex over a circumferential direction on the rod tip side of the grip main body portion 10. It is preferable that a distance L2 from a central axis O of the rod 2 to a lower end of the protrusion portion 11 is larger than a distance L1 from the central axis O of the rod 2 to an upper end of the protrusion portion 11.