

Title (en)
TABLE AND CHAIR FOR BIONICS CORRECTING POSTURE

Title (de)
TISCH UND STUHL FÜR BIONISCHE HALTUNGSKORREKTUR

Title (fr)
TABLE ET CHAISE POUR CORRECTIONS BIONIQUES DE POSTURE

Publication
EP 2465376 A1 20120620 (EN)

Application
EP 10807991 A 20100812

Priority

- CN 200920166775 U 20090812
- CN 2010075952 W 20100812

Abstract (en)
Table and chair for bionics correcting posture comprise a table (1), a chair (2) or a stool, and the lower parts of the table legs (8) are connected with a footplate. A chair back (17) is connected between the supports (18) of the chair back. A posture correcting device and a mechanism for fixing the posture correcting device are disposed on the upper part and the lower part of the table and chair, between the table (1) and the chair (2), or between the table legs (8) and the chair legs (8). A table top lifting/lowering mechanism is disposed between the table top (3) and the table case for adjusting the height and inclination of the table top (3). It is convenient to move the table (1) or the chair (2) back and forth and adjust the height of the table and chair, and the structure of the table and chair is simple.

IPC 8 full level
A47B 9/00 (2006.01); **A47B 13/00** (2006.01); **A47C 3/40** (2006.01)

CPC (source: EP KR US)
A47B 9/14 (2013.01 - EP KR US); **A47B 41/00** (2013.01 - KR); **A47B 41/02** (2013.01 - EP US); **A47C 3/20** (2013.01 - KR); **A47C 3/40** (2013.01 - EP US); **A47B 39/023** (2017.07 - EP US); **A47B 2200/0043** (2013.01 - US)

Cited by
CN111870043A; CN103892581A; CN103263170A; CN105433595A; CN115474763A; RU192593U1; CN111772346A

Designated contracting state (EPC)
AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

DOCDB simple family (publication)
EP 2465376 A1 20120620; **EP 2465376 A4 20120620**; **EP 2465376 B1 20130515**; CN 102143698 A 20110803; CN 102143698 B 20140709; HK 1160365 A1 20120817; JP 2013501545 A 20130117; KR 101513114 B1 20150417; KR 20120089646 A 20120813; US 2012187727 A1 20120726; WO 2011018046 A1 20110217

DOCDB simple family (application)
EP 10807991 A 20100812; CN 2010075952 W 20100812; CN 201080002792 A 20100812; HK 12101049 A 20120203; JP 2012524100 A 20100812; KR 20127006398 A 20100812; US 201213371489 A 20120213