

Centrifuge training increases presyncopal orthostatic tolerance in ambulatory men

Titre(s): Centrifuge training increases presyncopal orthostatic tolerance in ambulatory men

Ensemble: AVIATION, SPACE AND ENVIRONMENTAL MEDICINE n° 10 Vol. 75 13513478
01/10/2004

Autre(s) auteur(s): EVANS Joyce M.
STENGER Michael B.
MOORE Fritz B.
HINGHOFFER-SZALKAY Helmut
RÖSSLER Andreas
PATWARDHAN Abhijit R.
BROWN David R.
ZIEGLER Michael G.
KNAPP Charles F.

Adresse bibliographique: 2004

Description matérielle: 850-858 p. : graphiques

Sujet(s): MÉDECINE AÉRONAUTIQUE
CENTRIFUGEUSE