

ORIGINAL RESEARCH

BIPHASIC CALCIUM PHOSPHATE SCAFFOLDS DERIVED FROM HYDROTHERMALLY SYNTHESIZED POWDERS

77

(Ana S. Neto, José M. F. Ferreira)

FLEXIBLE TEG ON THE ANKLE FOR MEASURING THE POWER GENERATED WHILE PERFORMING ACTIVITIES OF DAILY LIVING

84

(Antonino Proto, Lukas Peter, Martin Augustynek, Martin Cerny, and Marek Penhaker)

FROM WHITE BOARD TO PATIENT TRACKING SYSTEM IN ANESTHESIA AND BEYOND

91

(Jan Bruthans)

EEG MICROSTATES ANALYSIS IN PATIENTS WITH EPILEPSY

96

(Vaclava Piorecka, Marek Piorecky, Jan Strobl, Marie Nezbedova, Hana Schaabova, Vladimir Krajca)

EFFECT OF SAMPLING RATE ON THE ACCURACY OF MEASUREMENT OF NEONATAL OXYGEN SATURATION EXPOSURE

103

(Thomas E. Bachman, Karel Roubik)