

Publications – 2021

I. Original articles:

1. Boraczyński M., Boraczyński T., Gajewski J., Kamelska-Sadowska A. M., Gronek P., Laskin J.: Effects of Intensity Modulated Total-Body Circuit Training Combined with Soccer Training on Physical Fitness in Prepubertal Boys After a 6-Month Intervention. *J Hum Kinet.*, 2021, 80: 131-141.
Impact Factor: 2.193
Punktacja MNiSW: 140
2. Łuba M., Mikołajczyk T., Kuczyński M., Pierożyński B., Kowalski I. M.: Enhancing the effectiveness of oxygen evolution reaction by electrodeposition of transition metal nanoparticles on nickel foam material. *Catalysts*, 2021, 11(4): 1-13.
Impact Factor: 4.146
Punktacja MNiSW: 100
3. Kamelska-Sadowska A. M., Protasiewicz-Fałdowska H., Zakrzewska L., Zaborowska-Sapeta K., Nowakowski J. J., Kowalski I. M.: Determining the Effect of an Innovative Biofeedback SKOL-AS® Treatment on the Body Posture and Trunk Rotation in Children with Low Grade Idiopathic Scoliosis. *B P International*, 2021: 11-30.
Punktacja MNiSW: 5
4. Purkiewicz A., Kamelska-Sadowska A. M., Ciborska J., Mikulska J., Pietrzak-Fiećko R.: Risk Factors for Eating Disorders and Perception of Body in Young Adults Associated with Sex. *Nutrients*, 2021, 13 (8): 1-20.
Impact Factor: 5.719
Punktacja MNiSW: 140
5. Snarska J., Fiedorowicz E., Rozmus D., Wroński K., Latacz M., Kordulewska N. K., Płomiński J., Grzybowski R., Savelkoul Huub F. J., Kostyra E., Cieślińska A. TPH1 gene polymorphism rs211105 is associated with serotonin and tryptophan hydroxylase 1 concentrations in acute pancreatitis patients. *BMC Gastroenterology*, 2021, 21: 1-11.
Impact Factor: 3.067
Punktacja MNiSW: 100

II. Case articles:

1. Abramavicius S., Stundziene., Jankauskaite L., Vitkauskiene A., Kowalski I. M., Wojtkiewicz J. A., Stankevicius E.: Novel approach towards antimicrobial chemotherapy optimization in lower respiratory tract infections in children. An observational study. *Medicine*, 2021, 100 (39): 1-9
Impact Factor: 1.889
Punktacja MNiSW: 70
2. Płomiński J., Szwabowicz M., Fiedorowicz E., Grzybowski R., Latacz M., Cieślińska A.: Role of rs193922155 in the etiopathogenesis of osteogenesis imperfecta with description of the phenotype. A case report. *Medicine*, 2021, 100 (34): 1-4.
Impact Factor: 1.889
Punktacja MNiSW: 70