The effect of UCP2 45bp insersi/delesi genetic variation on the body composition of woman with obesity in continuous training and high-intensity interval training: A randomized ...

Title	The effect of UCP2 45bp insersi/delesi genetic variation on the body composition of woman with obesity in continuous training and high-intensity interval training: A randomized …
Abstract	
Authors	S Candrawati, E Huriyati, ZM Sofro, L Rujito, C Hidayah,
Journal Name	Annals of Applied Sport Science 10 (2), 0-0, 2022
Publish Year	2022
Citation	3
Url	https://scholar.google.com/scholar?q=+intitle:"The effect of UCP2 45bp insersi/delesi genetic variation on the body composition of woman with obesity in continuous training and high-intensity interval training: A randomized …"
Author	Dr dr. SUSIANA CANDRAWATI, S.Ked, Sp.K.Or