

Judul:

Hubungan High Intensity Interval Training dengan Brain Derived Neurotrophic Factor, Glial Fibrillary Acidic Protein dan dendrit-spinogenesis terhadap memori spasial pada tikus stroke iskemia = Correlation of High Intensity Interval Training with Brain-Derived Neurotrophic Factor, Glial Fibrillary Acidic Protein and dendritic-spinogenesis to spatial memory in ischemic stroke rats

Pengarang/Penulis:

Rifqi Sabita, author

Subjek:

High intensity interval training; Coronary heart disease

Nomor Panggil:

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Penerbitan:

Fakultas Kedokteran Universitas Indonesia

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