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HASIL PENILAIAN SEJAWAT SEBIDANG ATAU PEER REVIEW
KARYA ILMIAH : JURNAL ILMIAH

Judul Artikel Ilmiah : The Correlation between Waist-to-Height Ratio (WHtR) and Second to Fourth Digit Ratio (2D:4D) with an Increase in Metabolic Syndrome Scores in Obese Adolescent Girls

Penulis Artikel Ilmiah : Sophia Rose, **Fillah Fithra Dieny**, Nuryanto, A. Fahmy Arif Tsani

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Nilai pengusul	(40% x36) =			14.40

KOMENTAR/ULASAN PEER REVIEW

Kelengkapan dan Kesesuaian Unsur	: Isi artikel lengkap, terdapat acknowledgement dan suggestion.
Ruang Lingkup dan Kedalaman Pembahasan	: Penelitian pada manusia untuk menilai WHtR dan 2D:4D hasil sangat baik dan telah diurai dengan lengkap.
Kecukupan & Kemutakhiran Data & Metodologi	: Metode dijelaskan dengan lengkap, Ethical Clearance dilampirkan.
Kelengkapan Unsur dan Kualitas Penerbit	: Jurnal diterbitkan oleh MODESTUM, London. Jurnal terindeks SCOPUS Q3 dengan nilai SJR 0,27.

Semarang,
Penilai 1



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Jabatan/Pangkat : Lektor Kepala / Penata Tk I, III/d

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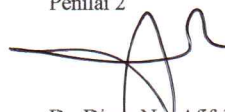
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Kelengkapan dan Kesesuaian Unsur	: Jurnal internasional bereputasi terindeks di SCOPUS (Q3), unsur lengkap dari abstract, introduction, methods, discussion, acknowledgement, dan references.
Ruang Lingkup dan Kedalaman Pembahasan	: Ruang lingkup penelitian gizi masyarakat mengenai hubungan profil antropometri berupa Waist-to-Height Ratio (WHtR) dan Second to Fourth Digit Ratio (2D:4D) dengan peningkatan skor sindrom metabolik pada remaja perempuan obesitas. Pembahasan mendalam dengan sebagian besar referensi adalah pustaka primer.
Kecukupan & Kemutakhiran Data & Metodologi	: Penelitian cross-sectional dengan metode simple random sampling dalam pemilihan subjek penelitiannya.
Kelengkapan Unsur dan Kualitas Penerbit	: Terbitan lengkap memuat vol, no, tahun dan daftar isi dan terindeks di SCOPUS (Q3).

Semarang,
 Penilai 2

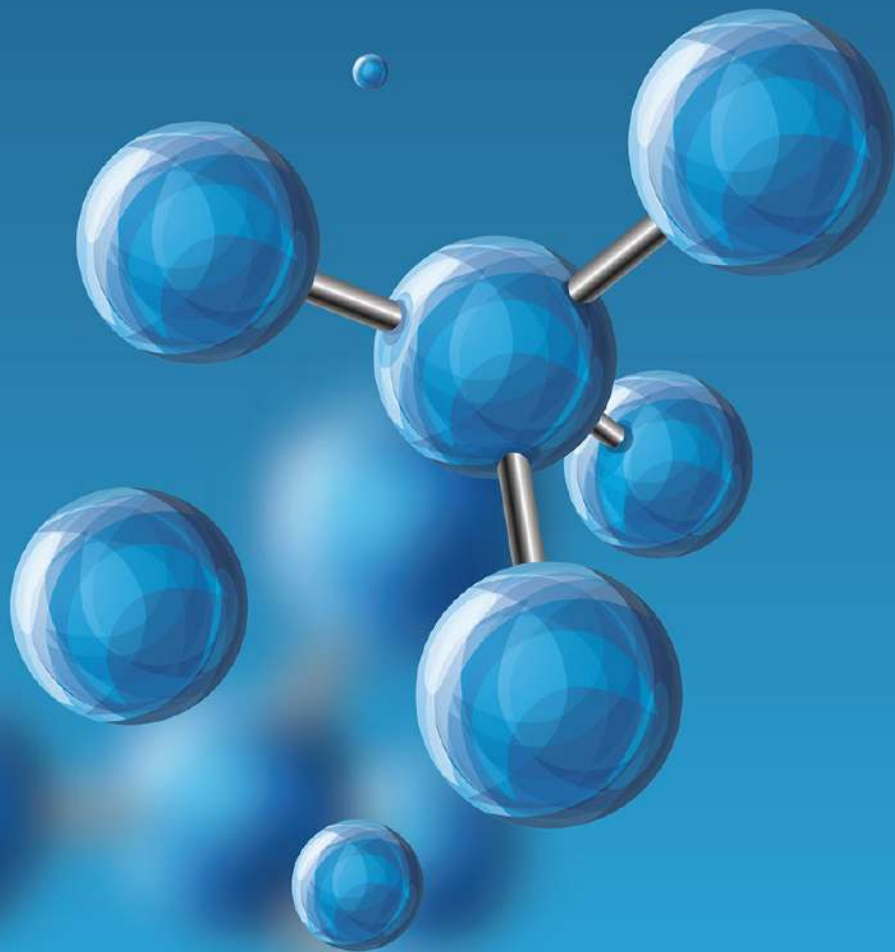


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Original Article

[The Correlation between Waist-to-Height Ratio \(WHtR\) and Second to Fourth Digit Ratio \(2D:4D\) with an Increase in Metabolic Syndrome Scores in Obese Adolescent Girls](#)

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