

Publikationen APV-Initiative

(sollten hier Publikationen mit Daten aus APV fehlen, so informieren Sie uns bitte, damit wir die Liste vervollständigen können)
Impact-Faktoren ohne Gewähr.

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2023

Galler A*, Thönnies A*, Joas J, Joisten C, Körner A, Reinehr T, Röbl M, Schauer G, Siegfried W, Weghuber D, Weihrauch-Blüher S, Wiegand S, Holl RW, Prinz N, on behalf of the APV Initiative
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BMI Z-score (SDS) versus calculated body fat percentage: Association with cardiometabolic risk factors in obese children and adolescents
Annals of Nutrition and Metabolism, in Press [IF: 3.9]

Prinz N*, Pomares-Millan H*, Dannemann A, Giordano G, Joisten C, Körner A, Weghuber D, Weihrauch-Blüher S, Wiegand S, Holl RW, Lanzinger S on behalf of the APV initiative and the SOPHIA consortia
Who benefits most from outpatient lifestyle intervention? An IMI-SOPHIA study on pediatrics living with overweight/obesity
Obesity (Silver Spring) 2023 Sep;31(9):2375-2385. doi: 10.1002/oby.23844 [IF: 9.298]

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A prospective analysis of the long-term impact of the COVID-19 pandemic on well-being and health care among children with a chronic condition and their families: A study protocol of the Kick-COVID study
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A prospective analysis of the long-term impact of the COVID-19 pandemic on well-being and health care among children with a chronic condition and their families: A study protocol of the Kick-COVID study
BMC Pediatr. 2023 Mar 22;23(1):130. doi: 10.1186/s12887-023-03912-7. [IF: 2.567]

Gödel JM, Kamrath C, Minden K, Wiegand S, Lanzinger S, Sengler C, Weihrauch-Blüher S, Holl RW, Tittel SR, Warschburger P
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Kardiovaskuläres Risiko bei übergewichtigen oder adipösen Kindern und Jugendlichen: Daten der BZgA Beobachtungsstudie (EvAKuJ-Projekt)
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