School-based supplementation studies addressing anemia among adolescents in Indonesia
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PUBLICATIONS

PEER-REVIEWED ARTICLES
2. Soekarjo DD, De Pee S, Kusin JA, Schreurs WHP, Schultink W, Muhilal, Bloem MW. Effectiveness of weekly vitamin A (10,000 IU) and iron (60 mg) supplementation for adolescent boys and girls through schools in rural and urban East Java, Indonesia. (Eur J Clin Nutr; in press)
3. Soekarjo DD, De Pee S, Kusin JA, Schreurs WHP, Melse-Boonstra A, Bloem MW. Weekly supplementation with 20,000 IU vitamin A and/or sugar coated iron tablets in school-going adolescent boys and girls in East Java, Indonesia. (submitted for publication)
4. Soekarjo DD, De Pee S, Kusin JA, Schreurs WHP, Muhilal, Bloem MW. Effectiveness of weekly iron supplementation among adolescent boys and girls in East Java, Indonesia: compliance is an important determinant. (submitted for publication)
5. Soekarjo DD, Kusin JA, De Pee S, Schreurs WHP, Bloem MW. Validation of menarche and nocturnal ejaculation of Indonesian adolescents against anthropometric indicators of maturity (submitted for publication)

ABSTRACTS


**OTHER PUBLICATIONS**


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