

Judul:

Pengaruh Seng, Beta-Carotene dan Vitamin D3 terhadap regulator inflamasi kelahiran preterm: Kajian ekspresi protein adaptor MYD88 dan TRIF, aktivitas faktor transkripsi NF- κ B, dan Sitokin Proinflamasi IL-1 β ; = Role of Zinc, Beta-Carotene, and Vitamin D3 towards inflammatory regulator of preterm birth: The study of expression of adaptor protein MYD88 and TRIF, activity of transcription factor NF- κ B and Pro-Inflammatory Cytokine IL-1 β ;

Pengarang/Penulis:

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Subjek:

Beta carotene--Toxicology; Cholecalciferol; Prematurely born children

Nomor Panggil:

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Penerbitan:

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