

Judul:

Studi pembentukan DNA adduct 8-hidroksi-2'deoksiguanosin (8-OHdG) secara in vitro melalui reaksi fenton-like dengan butylated hydroxytoluene quinon (BHT-quinin) = In vitro study of DNA adduct 8-hidroxy-2'oxyguanosin (8-OHdG) formation through fenton-like reaction with buterlated hydroxytoluene quetion (BHT quinone)

Pengarang/Penulis:

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Subjek:

DNA adducts; Butylated hydroxytoluene

Nomor Panggil:

S-Pdf

Penerbitan:

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