

Antiproliferation Activity of Nigella Sativa on 7, 12dimethylbenz [A] Anthracene Induced Carcinogenesis in Female Mice Breast

Title	Antiproliferation Activity of Nigella Sativa on 7, 12dimethylbenz [A] Anthracene Induced Carcinogenesis in Female Mice Breast
Abstract	
Authors	H Ekowati, E Prasasti, H Wasito
Journal Name	
Publish Year	(not set)
Citation	(not set)
Url	<a 12dimethylbenz="" 7,="" [a]="" activity="" anthracene="" antiproliferation="" breast"="" carcinogenesis="" female="" href="https://scholar.google.com/scholar?q=+intitle:" in="" induced="" mice="" nigella="" of="" on="" sativa="">https://scholar.google.com/scholar?q=+intitle:"Antiproliferation Activity of Nigella Sativa on 7, 12dimethylbenz [A] Anthracene Induced Carcinogenesis in Female Mice Breast"
Author	Dr.nat.techn Apt HENDRI WASITO, S.Farm, M.Sc.