

Antiproliferative activity of black seed (Nigella sativa) on 7, 12-dimethylbenz-[a] anthracene (DMBA) induced mice lung cell

Title	Antiproliferative activity of black seed (Nigella sativa) on 7, 12-dimethylbenz-[a] anthracene (DMBA) induced mice lung cell
Abstract	
Authors	WP Rahayu, A Achmad, H Ekowati
Journal Name	Makara Journal of Health Research, 51-56, 2013
Publish Year	2013
Citation	2
Url	<a (dmba)="" (nigella="" 12-dimethylbenz-[a]="" 7,="" activity="" anthracene="" antiproliferative="" black="" cell"="" href="https://scholar.google.com/scholar?q=+intitle:" induced="" lung="" mice="" of="" on="" sativa)="" seed="">https://scholar.google.com/scholar?q=+intitle:"Antiproliferative activity of black seed (Nigella sativa) on 7, 12-dimethylbenz-[a] anthracene (DMBA) induced mice lung cell"
Author	Dr.Phil HENY EKOWATI, S.Si, M.Sc.