

## Quantitative Structure-Activity Relationship of 3-Thiocyanate-1H-Indoles Derived Compounds as Antileukemia by AM1, PM3, and RM1 Methods

<b>Title</b>	Quantitative Structure-Activity Relationship of 3-Thiocyanate-1H-Indoles Derived Compounds as Antileukemia by AM1, PM3, and RM1 Methods
<b>Abstract</b>	
<b>Authors</b>	P Iswanto, IM Firdaus, AF Daulhaq, AG Ramadhani, MP Saputri, ...
<b>Journal Name</b>	Jurnal Kimia Sains dan Aplikasi 26 (3), 109-117, 0
<b>Publish Year</b>	(not set)
<b>Citation</b>	(not set)
<b>Url</b>	<a 3-thiocyanate-1h-indoles="" am1,="" and="" antileukemia="" as="" by="" compounds="" derived="" href="https://scholar.google.com/scholar?q=+intitle:" methods"="" of="" pm3,="" quantitative="" relationship="" rm1="" structure-activity="">https://scholar.google.com/scholar?q=+intitle:"Quantitative Structure-Activity Relationship of 3-Thiocyanate-1H-Indoles Derived Compounds as Antileukemia by AM1, PM3, and RM1 Methods"</a>
<b>Author</b>	Dr PONCO ISWANTO, M.Si