

## manuscript Asmiyenti\_Djalil submission

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School of Pharmacy  
Bandung Institute of Technology  
Jalan Ganesha 10  
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Indonesia 40132



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BIOLOGICAL EVALUATIONS OF PROTOPORPHYRIN IX, PHEOPHORBIDE a, AND ITS 1-HYDROXYETHYL DERIVATIVE FOR APPLICATION IN PHOTODYNAMIC THERAPY

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Bandung Institute of Technology  
Jalan Ganesha 10  
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**BIOLOGICAL EVALUATIONS OF PROTOPORPHYRIN IX, PHEOPHORRIBIDE <sub>a</sub>, AND ITS 1-HYDROXYETHYL DERIVATIVES FOR APPLICATION IN PHOTODYNAMIC THERAPY**

Section	Page No	Line No	Column 1/2	Uncorrected Text	Correction
Title	741			DERIVATIVE	DERIVATIVES
Author	741			LEENA WATY	LEENAWATY (no space)
Abstract	741	1		1-hydroxyethyl derivative	1-hydroxyethyl derivatives
		5		1-hydroxyethyl derivative	1-hydroxyethyl derivatives
		6		1-hydroxyethyl derivative	1-hydroxyethyl derivatives
Keywords	741			The 1-hydroxyethyl derivative	1-hydroxyethyl derivatives (deleted the)
Introduction	741	8	1	There is an increasing need for search of new drugs with no cytotoxicity to the normal cells <sup>2</sup>	Deleted
Introduction	741	14	1	photosensitivity <sup>1,3</sup>	photosensitivity <sup>1,2</sup>
Introduction	741	14	1		In other cases, there is also an increase in effort to discover new anti-cancer with no-cytotoxicity to the normal cells <sup>3</sup> . (The additional sentence)
Introduction	741	7	2	derivative	derivatives
Introduction	741	8	2	... than those of the parent compounds (Djalil <i>et al.</i> , unpublished observations, 2012).	... than those of the parent compounds <sup>36</sup>
Fig 1.	741		2	derivative	derivatives
Introduction	741	23	2	The MTT assay was used to determine the inhibitory effects of test compounds on cell growth <i>in vitro</i> <sup>18</sup> .	Moreover, MTT assay was used to determine the inhibitory effects of test compounds on cell growth <i>in vitro</i> <sup>18</sup> .

					(deleted the)
RESULTS AND DISCUSSION	742			Fig. 3: Phase contrast images of Vero normal cells after incubation with 7.5 $\mu$ M of compounds 1-4 for 24 hours in dark condition	Fig. 3: Phase contrast images of Vero normal cells after incubation with 7.5 $\mu$ M of compounds 1-4 for 24 hours in dark condition (no space)
RESULTS AND DISCUSSION	743	11	2	The 1-hydroxyethyl derivatives of 1 and 3 had lower cytotoxic effects when compared with those of the parent compounds (Fig 3).	The 1-hydroxyethyl derivatives of 1 and 3 had lower cytotoxic effects when compared with those of the parent compounds (Fig 4).
RESULTS AND DISCUSSION	743	13	2	The previous study showed that compound 2 at concentrations from 0.8 $\mu$ g/ml to 20 $\mu$ g/ml was found to be cytotoxic to HeLa cells <sup>21</sup>	The previous study showed that compound 1 at concentrations from 0.8 $\mu$ g/ml to 20 $\mu$ g/ml was found to be cytotoxic to HeLa cells <sup>21</sup>
CONCLUSIONS	745	2	1	derivative	derivatives
CONCLUSIONS	745	4	1	Replacing the vinyl group of 1,3 with 1-hydroxyethyl group can reduce its dark toxicity, but also slightly reduces its phototoxicity.	Replacing the vinyl group of 1,3 with 1-hydroxyethyl group can reduce its dark toxicity. (deleted sentence)
REFERENCES	746		2		26. Djailil AD, Kartasasmita RE, Ibrahim S, Tjajiono DH. Toxicity prediction of photosensitizers bearing carboxylic acid groups by ECOSAR and Toxtree. J Pharmacol Toxicol 2012; 5:219-230. (The additional references)

General comments:

The file seems to be a file before the first corrections. I sent the revised article on May 2, 2012.

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