



### ARTICLE RATING FORMAT

**Reviewer Name : Mira Sofyaningsih, S.TP., M.Si**  
**Articel Tittle : Effect of Potassium and Fiber Contains in Tomato (Solanum lycopersium L) and Cucumber (Cucumis sativus L) Juice to Lowering Blood Pressure of Hypertensive Patient at Primary Health Care Kebayoran Lama**

**Assessment using a scale of 1 - 5 :**

**1 for lowest score**

**5 for the highest score**

No	Assessment Aspect	Scoring Scale				
		1	2	3	4	5
1	Proper tittle, short, and clear			√		
2	The context and purpose of the research are clear			√		
3	Research design in accordance with the objectives				√	
4	Clear research procedure				√	
5	Research data is analyzed with the right method				√	
6	Clear research results				√	
7	The results of data analysis are interpreted correctly					√
8	Conclusion are based on the results of data analysis and discussion	√				
9	Research results contribute to the application and/or development of science			√		
10	Original article					√
11	Research has an element of novelty	√				

Conclusion of the study :

Not worthy of publication

Deserves to be published

Deserves to be published with the following corrections/notes :

Others, explain

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Reviewer notes for article improvement :

Perbaiki sebagai berikut:

1. Dalam judul disebutkan pengaruh potassium dan fiber dalam penurunan tekanan darah, namun dalam pembahasan tidak disebutkan mekanisme serat dalam perannya sebagai penurun tekanan darah. Hanya sedikit disebutkan: “maintaining the stability of the body”.
2. Dalam pendahuluan disebutkan bahwa “the researcher have a willingness to see the acceptance of tomato-cucumber juice on patient of hypertension”, tapi dalam metode tidak dijelaskan.
3. Dalam pendahuluan juga tidak disebutkan kandungan potasium dan serat dalam kedua sayuran yang dipilih (tomat dan ketimun) → perlu ditambahkan data tersebut.
4. Belum ada kesimpulan.