Mochamat

Editor-in-chief

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Dear Editor:

We are greatly honored to submit our original paper entitled “**Effect of Blood Lead Levels on Increased Superoxide Dismutase (S)D) Levels in Preeclampsia**” to***Jurnal Anestesiologi Indonesia*** for your consideration for publication.

Here is the manuscript in Bahasa and English. Each author has seen and approved the submission of this version of the manuscript and takes full responsibility for the manuscript. There are no prior publications or submissions with any overlapping information. The work is not and will not be submitted to any other journal while under consideration by ***Jurnal Anestesiologi Indonesia***. In the manuscript, there is not any potential conflict of interest. We did not give an honorarium, grant, or other form of payment to anyone to produce the manuscript.

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Thank you so much for your work done for our paper. We hope it will be published.

Sincerely yours,

Besari Adi Pramono

Sultana M.H Faradz

Suhartono

Noor Pramono

**Title of Manuscript :**

Indonesia :

**Pengaruh Kadar Timbal dalam Darah terhadap Peningkatan Kadar *Superoxide Dismutase* (SOD) pada Preeklampsia**

English :

***Effect of Blood Lead Levels on Increased Superoxide Dismutase (SOD) Levels in Preeclampsia***

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**Gambar dan Tabel Manuscript Pengaruh Kadar Timbal dalam Darah terhadap Peningkatan Kadar *Superoxide Dismutase* (SOD) pada Preeklampsia**

**Tabel 1.** Karakteristik Subjek Penelitian

|  |  |  |
| --- | --- | --- |
| **Populasi** | **n = 46** |  |
| Ibu Hamil dengan Preeklampsia | Rerata (SB) | Median (Min – Max) |
| Kadar Pb Darah  | 42,35 (9,16) μg/dl | 43,10 (17,2 – 75,6) |
| Kadar SOD Serum  | 118,43 (68,22) U/L | 109,50 (5 – 422) |

**Tabel 2.** Analisis Korelasi Kadar Pb darah terhadap SOD Serum pada pasien Preeklampsia

|  |  |
| --- | --- |
| **Variabel** | **Validitas** |
| **Korelasi (r)** | **Sig. (p)** |
| Kadar Pb Darah | Kadar SOD Serum | -0,263 | 0,078 |

**Gambar 1.** Korelasi antara Kadar Pb darah terhadap SOD Serum pada pasien Preeklampsia