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**Исправление к статье
«РАСЧЕТЫ АВ-INITIO РОМБОЭДРИЧЕСКОЙ ПОВЕРХНОСТИ BaTiO₃ (111),
КОМБИНИРОВАННОЙ С ГРАФЕНОВЫМИ ПЛЕНКАМИ»**

**Б. М. Сатанова, Г. А. Каптагай, А. П. Жаркымбекова, Ф. У. Абуова,
А. У. Абуова, Р. Н. Асылбаев, Н. О. Койлык, К. Т. Тугелбаева**

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На стр. 96 в разделе «Заключение» вместо:

«These studies were funded by the Ministry of Science and higher education of the Republic of Kazakhstan as part of the grant funding “Development and Research of New Multifunctional vdW Structures of 2D Films Based on Transition Metal Oxides” (IRN-AR14972694).»

следует читать:

«These studies were funded by the Ministry of Science and higher education of the Republic of Kazakhstan as part of the grant funding “Development and research of new multifunctional vdW Structures of 2D films based on Transition Metal Oxides” (IRN-AP14972859).»

Оригинальная статья может быть найдена по ссылке <https://doi.org/10.52676/1729-7885-2023-4-91-97>.

**Мақаланы түзету
«ГРАФЕН ПЛЕНКАЛАРЫМЕН КОМБИНАЦИЯЛАНҒАН
РОМБОЭДРЛІК BaTiO₃ (111) БЕТІНІҢ АВ- INITIO ЕСЕПТЕУЛЕРІ»**

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А. У. Абуова, Р. Н. Асылбаев, Н. О. Қойлық, К. Т. Тугелбаева**

ҚР ҰЯО жаршысы. 2023; 4(96):91–97

96-бетте «Қорытынды» бөліміндегі:

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Түпнұсқа мақаланы <https://doi.org/10.52676/1729-7885-2023-4-91-97> сілтемесі арқылы табуға болады.

**Erratum to:
«AB-INITIO CALCULATIONS OF RHOMBOHEDRAL BaTiO₃ (111) SURFACE
COMBINED WITH GRAPHENE FILMS»**

**B. M. Satanova, G. A. Kaptagay, A. P. Zharkymbekova, F. U. Abuova,
A. U. Abuova, R. N. Assylbayev, N. O. Koylyk, K. T. Tugelbayeva**

NNC RK Bulletin. 2023; 4(96):91–97

Page 96, in the section “Conclusion” instead of:

«These studies were funded by the Ministry of Science and higher education of the Republic of Kazakhstan as part of the grant funding “Development and Research of New Multifunctional vdW Structures of 2D Films Based on Transition Metal Oxides” (IRN-AR14972694).»

should read:

«These studies were funded by the Ministry of Science and higher education of the Republic of Kazakhstan as part of the grant funding “Development and research of new multifunctional vdW structures of 2D films based on Transition Metal Oxides” (IRN-AP14972859).»

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