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**Predmet:** publikacní poplatek -Environmental Toxicology and Pharmacology  
**Datum:** pondělí 23. října 2023 15:23:08  
**Přílohy:** [Pavlíková et al. 2023.pdf](#)

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Dobrý den,

posílám podklady k proplacení publikacního poplatku za publikaci

Děkuji a přeji hezký den,

Vlasta Nemcová

----- Puvodní zpráva -----

Predmet: Fwd: Your Submission

Datum: 2023-10-17 13:50

Odesílatel: Mgr. Nela Pavlíková, Ph.D. <nela.pavlikova@lf3.cuni.cz>

Adresát: Nemcová Vlasta <vlasta.nemcova@lf3.cuni.cz>, Šrámek Jan <jan.sramek@lf3.cuni.cz>, Jacek Martin <martin.jacek@volny.cz>

----- Puvodní zpráva -----

Predmet: Your Submission

Datum: 2023-10-17 13:25

Odesílatel: "ETAP" <em@editorialmanager.com>

Adresát: "Nela Pavlikova" <nela.pavlikova@lf3.cuni.cz>

Odpooved na: "ETAP" <support@elsevier.com>

Ms. Ref. No.: ETAP-D-23-00665R1

Title: Targets for pollutants in rat and human pancreatic beta-cells: the effect of prolonged exposure to sub-lethal concentrations of hexachlorocyclohexane isomers on the expression of function- and survival-related proteins

Environmental Toxicology and Pharmacology

Dear Dr. Nela Pavlikova,

We are pleased to inform you that manuscript no. ETAP-D-23-00665R1, by Nela Pavlikova et al., entitled "Targets for pollutants in rat and human pancreatic beta-cells: the effect of prolonged exposure to sub-lethal concentrations of hexachlorocyclohexane isomers on the expression of function- and survival-related proteins" has been accepted for publication in Environmental Toxicology and Pharmacology.

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Thank you for submitting your work to this journal.

With kind regards,

M.D. Coleman, Ph.D.,D.Sc.  
Editor  
Environmental Toxicology and Pharmacology

Comments to Authors:

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