

**2023 - 1**

**Ages of the Ediacaran Volyn-Brest trap volcanism, glaciations, paleosols, Podillya Ediacaran soft-bodied organisms, and the Redkino-Kotlin boundary (East European Craton) constrained by zircon single grain U-Pb dating**

*Srodon Jan<sup>1</sup>, Condon Daniel J.<sup>2</sup>, Golubkova Elena Yu<sup>3</sup>, Millar Ian L.<sup>2</sup>, Kuzmenkova Oksana F.<sup>4</sup>, Paszkowski Mariusz<sup>1</sup>, Mazur Stanisław<sup>1</sup>, Kedzior Artur<sup>1</sup>, Drygant Daniel<sup>5</sup>, Ciobotaru Valerian<sup>6</sup>, Liivamagi Sirle<sup>17</sup>*

<sup>1</sup> Institute of Geological Sciences, Polish Academy of Sciences, Warsaw,

<sup>2</sup> British Geological Survey, Nottingham,

<sup>3</sup> Institute of Precambrian Geology and Geochronology RAS,

<sup>4</sup> Research and Production Center for Geology, Minsk,

<sup>5</sup> Hungarian Natural History Museum,

<sup>6</sup> Institutul de Geologie și Seismologie,

<sup>7</sup> Geological Survey of Estonia, Rakvere

**Precambrian Research**

Nr. 386 / 2023 / ISSN 0301-9268

Disponibil online 27 January, 2023. Descarcări-0. Vizualizări-264



Copyright © 2011-2024 Instrumentul Bibliometric Național.

Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 28.06.2024, accesat: 29.06.2024

Disponibil: <https://ibn.idsi.md>

