CORRECTION

To the article “Preparation of Mullite–TiC–TiN Materials by a Plasma Spark Method and Their Properties,”
 by A. V. Hmelov, Vol. 58, No. 4, pp. 418 – 425, November, 2017

Figure 5 is incorrect on page 423. The correct Fig. 5 appears here:

Fig. 5. Increase in Young’s modulus, Vickers hardness (HV) and ultimate strength in compression for specimens in the range in the range 1200 – 1600°C with different ratios of TiC and TiN: ♦) M10TiC90TiN; ■) M30TiC70TiN; ▲) M50TiC50TiN; ×) M70TiC30TiN; ●) M90TiC10TiN.