materials

MDPI

Supplementary Materials

High-Temperature Wear Performance of hBN-Added Ni-W Composites Produced from Combustion-Synthesized Powders

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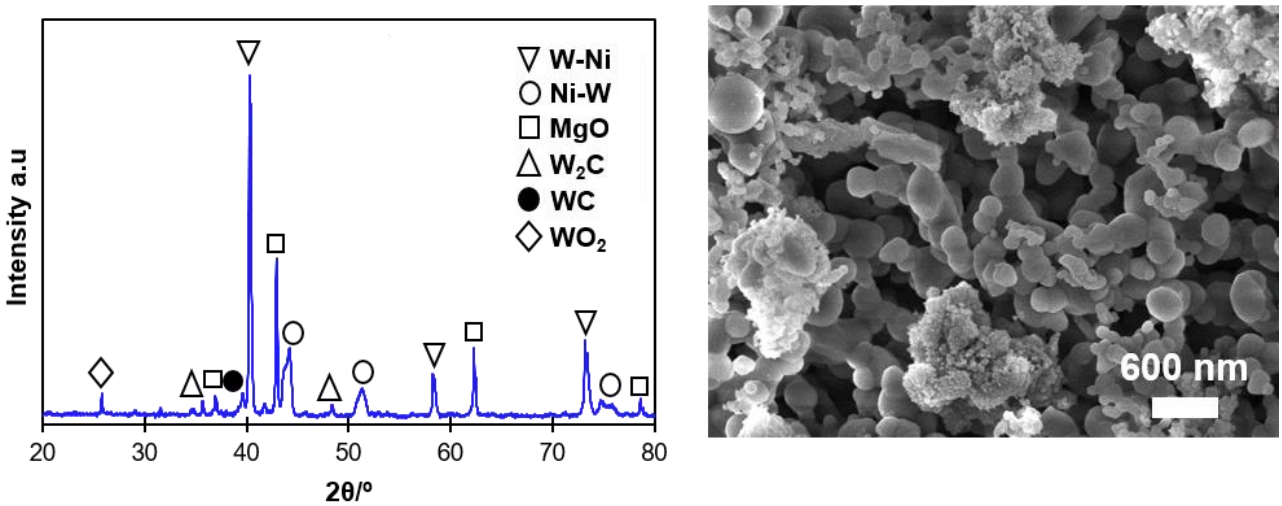

(**a**) (**b**)

Figure S1. XRD patterns (**a**); and SEM image (**b**) of combustion product of mixtures 4NiO-WO_3-3.2Mg-3.2C-2wt%h-BN before acid leaching.