Supplementary Information to the article

Tailoring of Hydrogen Generation by Hydrolysis of Magnesium Hydride in Organic Acids Solutions and Development of Generator of the Pressurised H_2 Based on this Process

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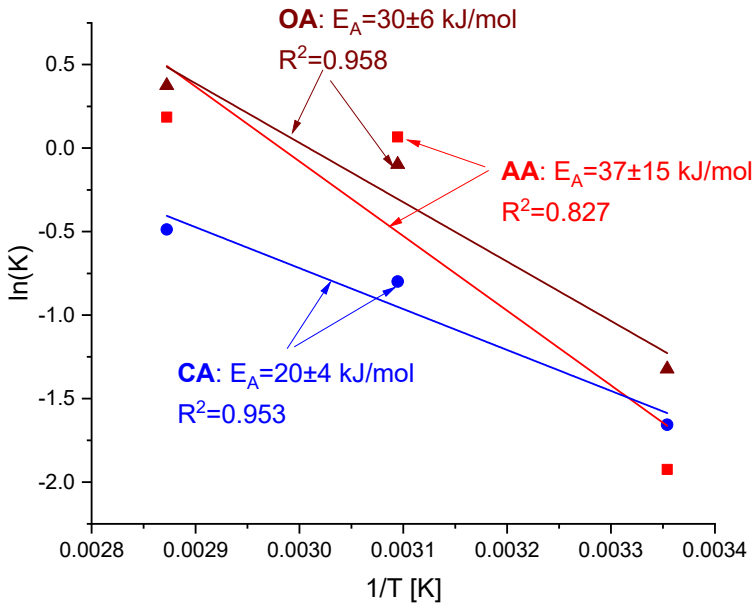

Figure S1. Arrhenius plots for hydrogen generation by hydrolysis of MgH_2 in 1 wt.% aqueous solutions of acetic (AA), citric (CA) and oxalic (OA) acids