Solid-state $^{11}$B NMR spectra of MgH$_2$ + (0.1) LiBH$_4$ heated in a sealed evacuated quartz tube at 300 °C for 12 hours.
Solid-state $^{11}$B NMR spectra of MgH$_2$ + (0.1) LiBH$_4$ heated in a sealed evacuated quartz tube at 300 °C for 12 hours after the 6th hydrogen adsorption.
XPS spectra of MgH$_2$ + (0.1) LiBH$_4$ heated in a sealed evacuated quartz tube at 300 °C for 12 hours after the 6$^{th}$ hydrogen adsorption.
XPS spectra of MgH$_2$ + (0.1) LiBH$_4$ heated in a sealed evacuated quartz tube at 300 °C for 12 hours after the 6$^{th}$ hydrogen adsorption.