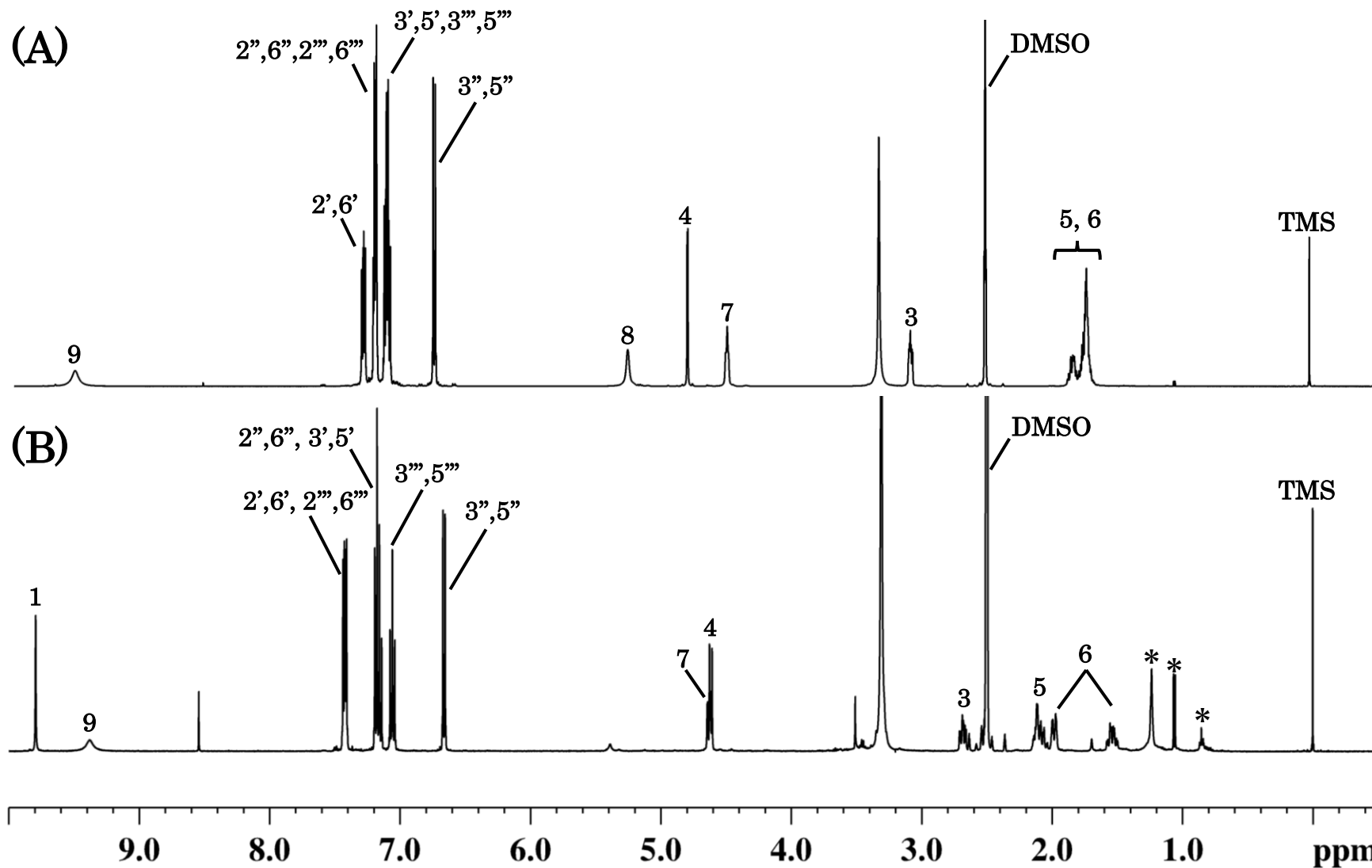




Supplemental Fig. 5 ¹H NMR spectra of ezetimibe (A) and its degradation product isolated from the co-suspension of EZ and MG (B).

The spectra were measured in DMSO-*d*₆. The numeric characters on the spectra (A) and (B) show assignments of the signals to the positions of the chemical structures shown in Fig. 1 (ezetimibe) and Fig. 4 (the degradation product, a pyran compound), respectively. *, impurities.