Supplementary Materials: Hydrogen/Deuterium Dynamics in Hydroxyl Salts Co₂(OH)₃Br/Co₂(OD)₃Br Revealed by Muon Spin Relaxation

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Figure S1: Temperature dependence of the $d\epsilon/dT$ for (**a**) Co₂(OD)₃Br and (**b**) Co₂(OH)₃Br, respectively, measured at frequencies of 100, 10, and 1 kHz.



Figure S2: Temperature dependence of the exponential relaxation rates λ_1 and λ_2 for Co₂(OH)₃Br/Co₂(OD)₃Br.



Figure S3: The temperature dependence of the nuclear dipolar line widths Δ for Co₂(OH)₃Br/Co₂(OD)₃Br.