Figure S<sub>1</sub>

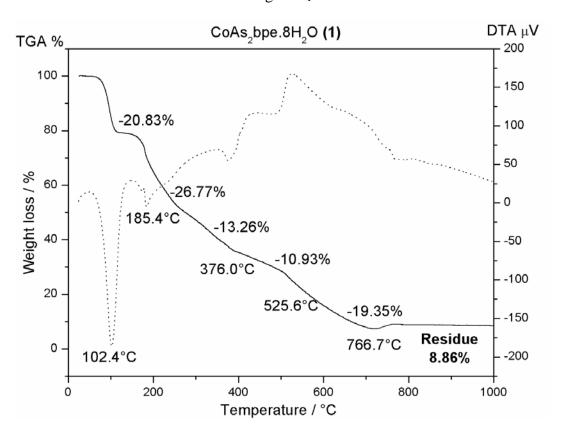


Figure S<sub>2</sub>

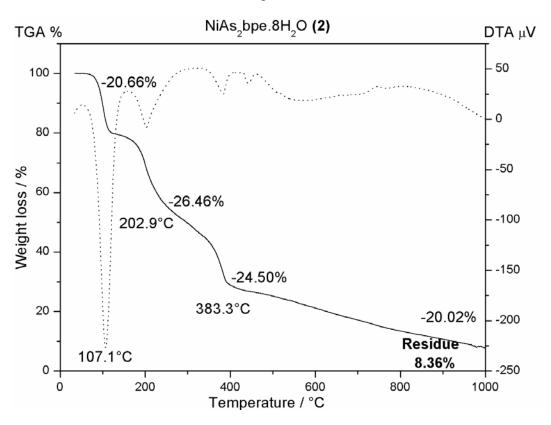


Figure S<sub>3</sub>

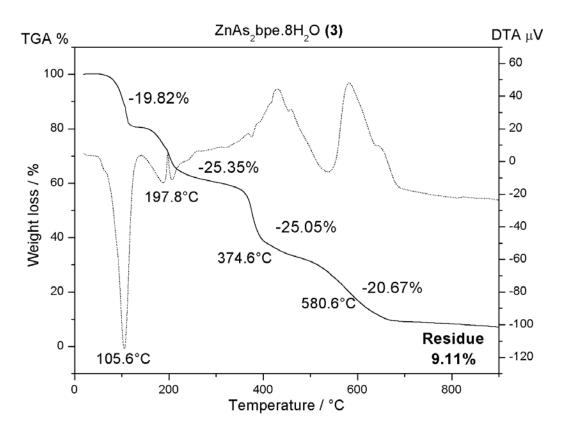


Figure S<sub>4</sub>

$$N_2 = R_4^2(34)$$

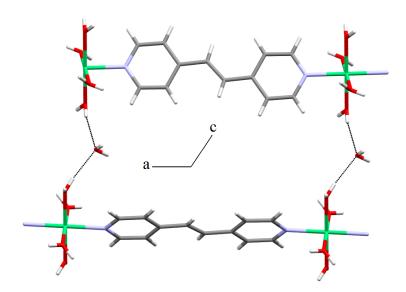


Figure S<sub>5</sub>

$$N_3 = C_4^3(16)R_4^3(27)$$

