Electronic Supplementary Material (ESI) for Journal of Materials Chemistry

Highly selective acetone fluorescent sensors based on microporous Cd(II) metal-organic frameworks

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Supporting Materials

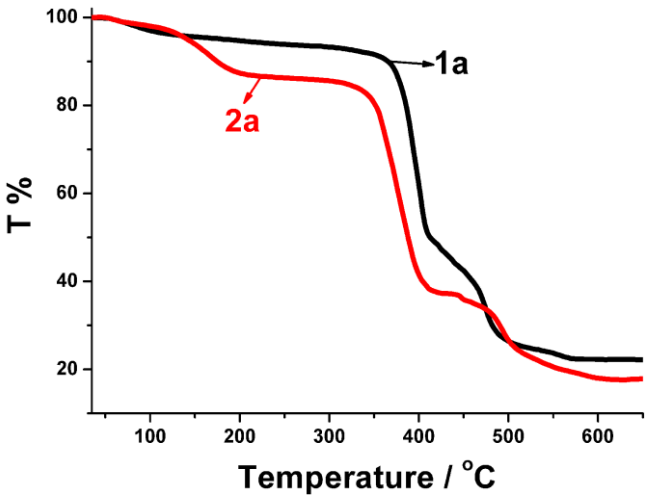

Figure S1. Thermogravimetric analyses of **1a** and **2a.**

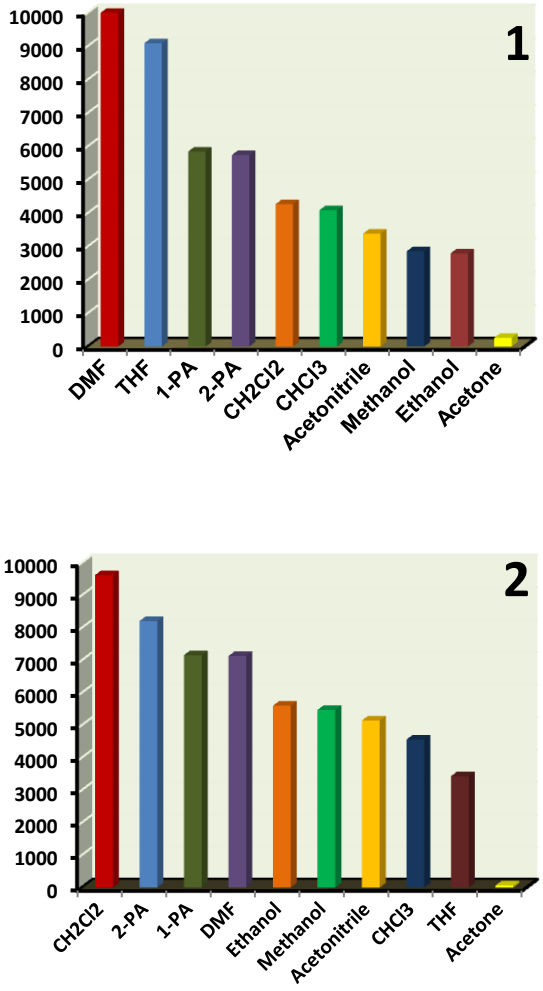

Figure S2. The luminescence intensity of **1a** (λ_{max} = 372 nm) and **2a** (λ_{max} = 367 nm) in various pure solvents when excited at 299 nm, and 292 nm, respectively.