Electronic Supplementary Material (ESI) for Green Chemistry. Electronic Supplementary Material (ESI) for Green Chemistry. Electronic Supplementary Material (ESI) for Green Chemistry.

## **Supporting Information**

for

## Mineralization of poly(tetrafluoroethylene) and other fluoropolymers by molten sodium hydroxide

Naohisa Yanagihara and Takahiro Katoh

Department of Biosciences, Faculty of Science and Engineering, Teikyo University, 1-1 Toyosatodai, Utsunomiya, 320-8551, Japan.

## Content

Figure S-1: TG/DTA curves for PTFE.

Figure S-2: TG/DTA curves for PVDF.

Figure S-3: TG/DTA curves for poly(VDF-co-HFP).

Figure S-4: TG/DTA curves for PCTFE.

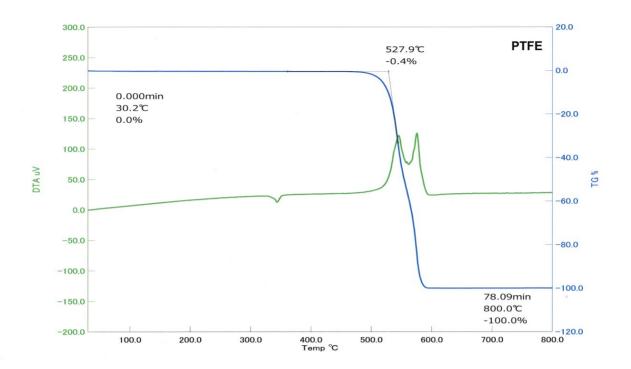


Figure S-1. TG/DTA curves for PTFE.

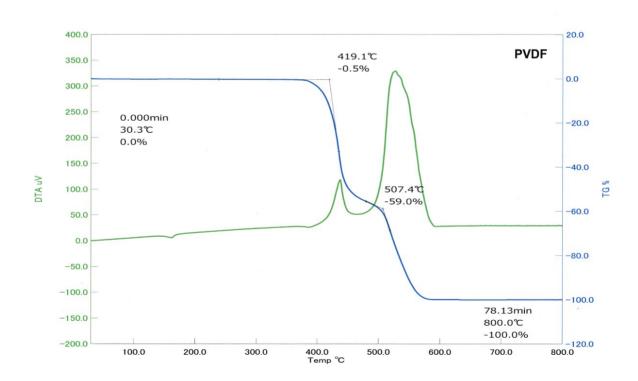
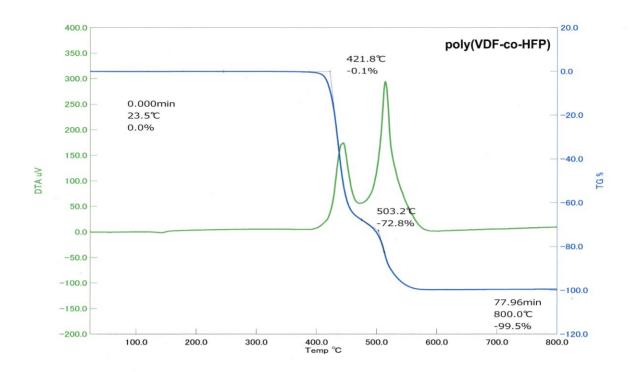


Figure S-2. TG/DTA curves for PVDF.



**Figure S-3.** TG/DTA curves for Poly(VDF-co-HFP).

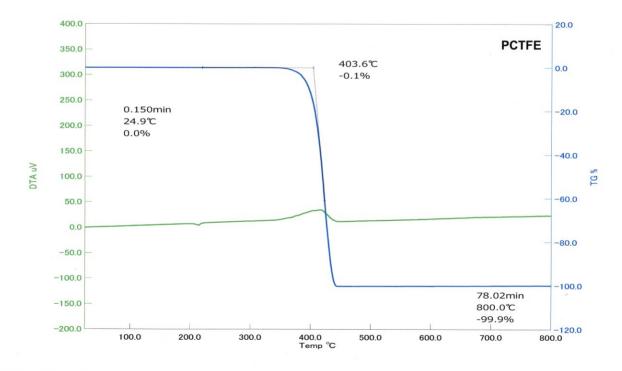


Figure S-4. TG/DTA curves for PCTFE.