Multifunctional foams derived from poly(melamine formaldehyde) as recyclable oil absorbents

Yu Yang, a Yonghong Deng,* b Zhen Tong a and Chaoyang Wang* a

**Fig. S1.** EDS spectra of (a) PMF foam and (b) UFC foam. The mass amounts of carbon and nitrogen of PMF foam turn out to be 36% and 54%, respectively. The mass amount of nitrogen of UFC foam turns out to be 38%.
**Fig. S2.** The water wettability of (a) original and (b) pyrolysis-treated PMF foams.

The water contact angles turn out to be 0°, exhibiting superhydrophilicity.