

## Structural Diversity of Lamellar Zeolite Nu-6(1) — Postsynthesis of Delaminated Analogues

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Figure S1. XRD pattern of Nu-6(1) (a) and swollen Nu-6(1) at room temperature (b) using 2.4 g TPAOH per gram of Nu-6(1).

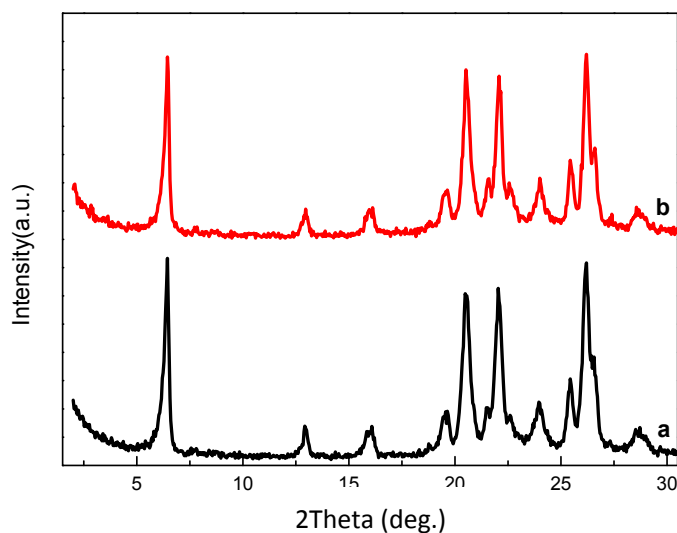


Figure S2.  $^{29}\text{Si}$  NMR spectra deconvolution of Nu-6(1) (a), Nu-6(2) (b), ECNU-4 (c) and Del-Nu-6 (d).

