Supporting Information
for
“Si Distribution in Silicoaluminophosphate Molecular Sieves with the LEV Topology: A Solid-State NMR Study”

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Figure 1S. Powder XRD patterns of the as-made (left) and calcined (right) forms of a series of SAPO-35 samples with different Si contents: (a) SAPO-35(I), (b) SAPO-35(II), (c) SAPO-35(III), and (d) SAPO-35(IV).

Figure 2S. SEM images of as-made (a) SAPO-35(I), (b) SAPO-35(II), (c) SAPO-35(III), and (d) SAPO-35(IV).

Figure 3S. $^{31}$P MAS NMR spectra of calcined hydrated (a) SAPO-35(I), (b) SAPO-35(II), (c) SAPO-35(III), and (d) SAPO-35(IV).

Figure 4S. $^{27}$Al MAS NMR spectra of the as-made, hydrated (left) and calcined, hydrated (right) forms of (a) SAPO-35(I), (b) SAPO-35(II), (c) SAPO-35(III), and (d) SAPO-35(IV).
Figure 1S
Figure 2S
Figure 3S
Figure 4S