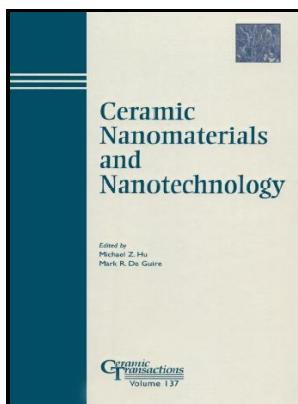


# Ceramic nanomaterials and nanotechnology - proceedings of the Nanostructured Materials and Nanotechnology Symposium held at the 104th Annual Meeting of The American Ceramic Society, April 28-May 1, 2003, in St. Louis, Missouri

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This work is supported by the Flemish Government through GBOU project no 010059, granted by IWT. Ceramic Nanomaterials and Nanotechnology 87 Figure 4.

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Fissan, KONA 17, 130 1999. Essentially, the method reported by Stober et al<sup>2</sup> is the most important work on the discussing of the synthesis of submicron monodispersive silica particles. These primary particles or nuclei aggregate with themselves or larger aggregates to eventually produce a narrow size distribution.

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The Zn dot mapping is more difficult to see; however, it too shows a uniform distribution of Zn in the probed region of the particle. It is important to note that the early zeolite crystal nuclei co-existed with extensive amount of gels.

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