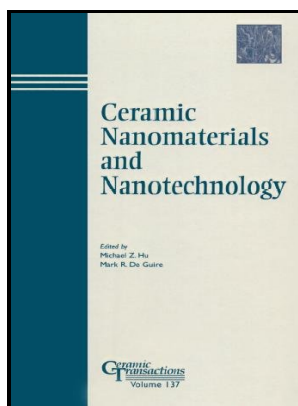


# Ceramic nanomaterials and nanotechnology - proceedings of the Nanostructured Materials and Nanotechnology Symposium held at the 104th Annual Meeting of The American Ceramic Society, April 28-May 1, 2003, in St. Louis, Missouri

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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 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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