Feldspars and feldspathoids III: The feldspars of large cations

The last page of this series will argue that there is a limit to how small the cations can be that fill the interstitial spaces in feldspars. However, large size is seemingly not an issue, so that there are

feldspars, or feldspar analogs, containing the large cations that reside below Na⁺, K⁺, and Ca²⁺ in the periodic table.

