

“ $\text{Sr}_{10}\text{Ga}_6\text{Sc}_4\text{O}_{25}$, $\text{SrGa}_{0.75}\text{Sc}_{0.25}\text{O}_{2.5}$: a play in the octahedra to tetrahedra ratio in oxygen-deficient perovskites”. Chernov SV, Dobrovolsky YA, Istomin SY, Antipov EV, Grins J, Svensson G, Tarakina NV, Abakumov AM, Van Tendeloo G, Eriksson SG, Rahman SMH, Inorganic chemistry **51**, 1094 (2012).
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