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Lanthanum(III) trimerization and oligomerization of water at ambient conditions: formation of the first acyclic calcium-oxygen chain in tetravacant $\text{La}_3\text{O}_6(\text{H}_2\text{O})_6$. The crystal structure of $[\text{La}(\text{H}_2\text{O})_6]^{12+}$ was solved at 100 K using a hybrid X-ray powder diffraction and single-crystal neutron diffraction approach. The title cluster, which crystallizes in the orthorhombic space group $\text{Pna}2_1$, is a trimer of lanthanum ions, where one $\text{La}(\text{III})$ ion is coordinated to the terminal oxygen atoms of the neighboring $\text{La}(\text{III})$ ions. The central oxygen atom of the cluster is a bridging oxygen atom, which is coordinated to two $\text{La}(\text{III})$ ions and to an acetate ligand. The structure of $[\text{La}(\text{H}_2\text{O})_6]^{12+}$ is composed of a chain of alternating $\text{La}(\text{III})$ and $\text{La}(\text{III})$ -terminated clusters. The $\text{La}(\text{III})$ -terminated cluster is a monomer with four adjacent apical $\text{La}(\text{III})$ ions, whereas the terminal $\text{La}(\text{III})$ ions are not coordinated. As a result, the central oxygen atom of the chain is coordinated to six $\text{La}(\text{III})$ ions and is a bridging oxygen atom.

About Richard E. Ralls Richard E. Ralls is a partner in the Retail Business Law Group. A native of Richfield, Minn., he graduated from the University of Minnesota in 1981, and from the University of Michigan Law School in 1984. He was a law clerk for Judge Edward C. Boyle in the U.S. District Court for the District of Minnesota from 1984-1985. Mr. Ralls was admitted to practice law in Minnesota in 1984 and has been a member of the Minnesota State Bar since 1986. His practice focuses on retail and business litigation. He is an adjunct professor at the William Mitchell College of Law and the University of Minnesota Law School. He also has taught at the Minnesota State Fair. Richard E. 2d92ce491b