Figure 3.2  X-ray crystal structures of complexes \([\text{Cu}_4(\mu_4-O)(\mu_3-\text{tea})(\mu_3-\text{BOH})_4][\text{BF}_4]_2\) \(6\) and \([\text{Li(H}_2\text{O})_4][\text{Cu}_4(\mu-\text{Hbes})(\mu-\text{ba})] \cdot \text{H}_2\text{O}\) \(7\). All H atoms, \([\text{BF}_4]^-\) anions (in \(6\)), \([\text{Li(H}_2\text{O})_4]^+\) cations, and crystallization \(\text{H}_2\text{O}\) molecules (in \(7\)) are omitted for clarity. Color codes: Cu, green balls; O, red; N, blue; C, cyan; B, dark green balls. Adapted from References 6 and 14.