Figure 3.3  X-ray crystal structures of 1D and 2D polymers $[\text{Cu}_2(\mu_3-H_2\text{tea})_2(\mu_4-\text{tpa})]_n \cdot 2n\text{H}_2\text{O}$ (8) and $[\text{Cu}_2(\mu_3-H_2\text{tea})_2(\mu_4-\text{pma})]_n [\text{Na}_2(\text{H}_2\text{O})_4]_n 10n\text{H}_2\text{O}$ (9), respectively. All H atoms and crystallization $\text{H}_2\text{O}$ molecules are omitted for clarity. Color codes: Cu, green balls; O, red; N, blue; C, cyan; Na, magenta. Adapted from References 6 and 8.