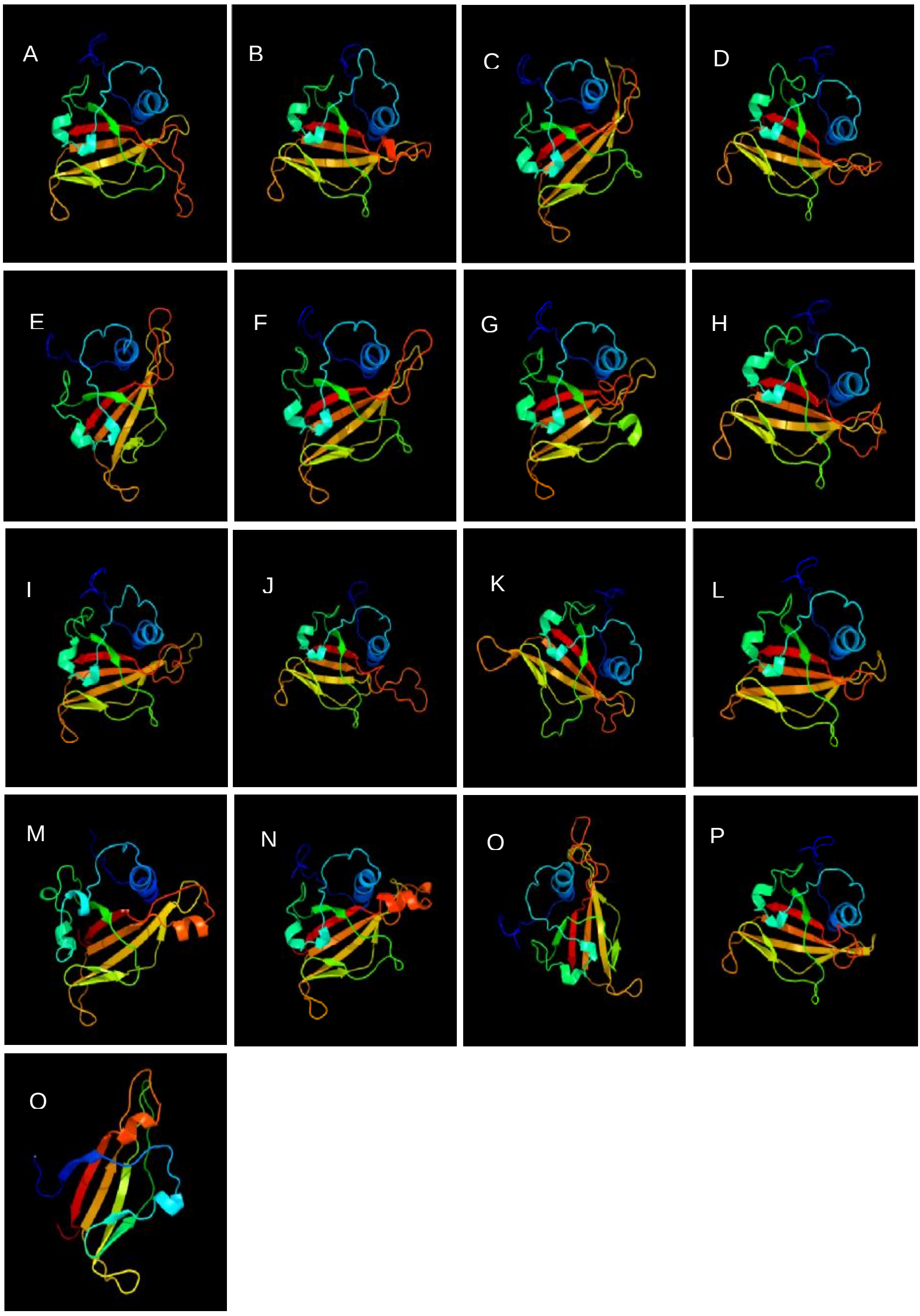

图 3 17 个代表性的毛竹 NAC 蛋白质三级结构

注：A: PH01000501G0450(亚族 1); B: PH01000110G0680(亚族 2); C: PH01000070G1490(亚族 3); D: PH01002026G0020(亚族 4); E: PH01000070G0710(亚族 5); F: PH01001683G0170(亚族 6); G: PH01001896G0060(亚族 7); H: PH01004605G0030(亚族 8); I: PH01001063G0490(亚族 9); J: PH01000891G0190(亚族 10); K: PH01004273G0140(亚族 11); L: PH01000002G2670(亚族 12); M: PH01001619G0180(亚族 13); N: PH01000762G0770(亚族 14); O: PH01000009G0870(亚族 15); P: PH01000071G0980(亚族 16); Q: PH01000100G1590(亚族 17)

Figure 3 tertiary structure of 17 typical Moso bamboo NAC protein

Note: A: PH01000501G0450(subfamily 1); B: PH01000110G0680(subfamily 2); C: PH01000070G1490(subfamily 3); D: PH01002026G0020(subfamily 4); E: PH01000070G0710(subfamily 5); F: PH01001683G0170(subfamily 6); G: PH01001896G0060(subfamily 7); H: PH01004605G0030(subfamily 8); I: PH01001063G0490(subfamily 9); J: PH01000891G0190(subfamily 10); K: PH01004273G0140(subfamily 11); L: PH01000002G2670(subfamily 12); M: PH01001619G0180(subfamily 13); N: PH01000762G0770(subfamily 14); O: PH01000009G0870(subfamily 15); P: PH01000071G0980(subfamily 16); Q:PH01000100G1590(subfamily 17)