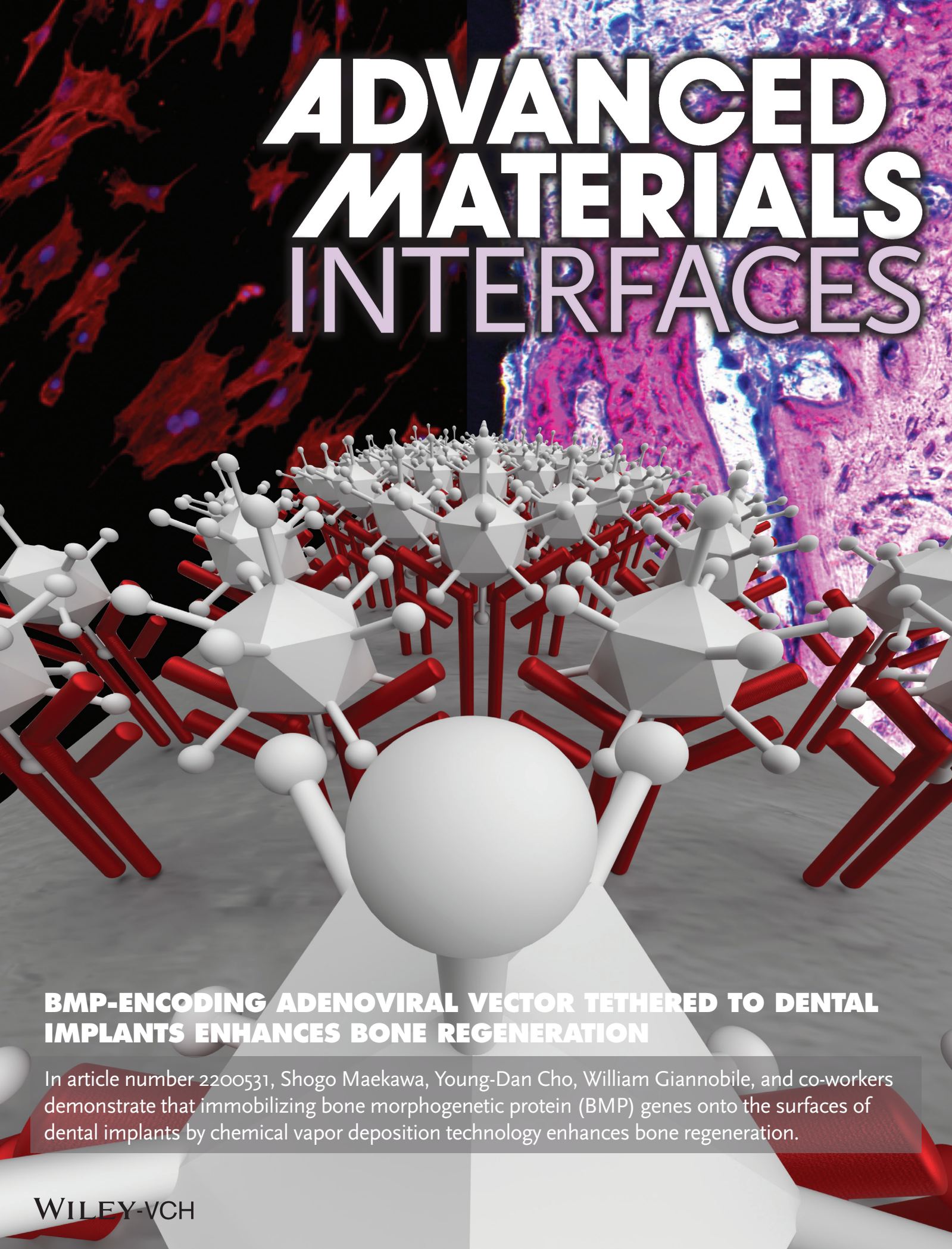


ADVANCED MATERIALS INTERFACES



BMP-ENCODING ADENOVIRAL VECTOR TETHERED TO DENTAL IMPLANTS ENHANCES BONE REGENERATION

In article number 2200531, Shogo Maekawa, Young-Dan Cho, William Giannobile, and co-workers demonstrate that immobilizing bone morphogenetic protein (BMP) genes onto the surfaces of dental implants by chemical vapor deposition technology enhances bone regeneration.