

Article

# Anisotropic Cryostructured Collagen Scaffolds for Efficient Delivery of RhBMP-2 and Enhanced Bone Regeneration

Kai Stuckensen <sup>1</sup>, José M. Lamo-Espinosa <sup>2</sup>, Emma Muiños-López <sup>3</sup>, Purificación Ripalda-Cemboráin <sup>2,3</sup>, Tania López-Martínez <sup>3</sup>, Elena Iglesias <sup>3</sup>, Gloria Abizanda <sup>3</sup>, Ion Andreu <sup>4</sup>, María Flandes-Iparraguirre <sup>4</sup>, Juan Pons-Villanueva <sup>2</sup>, Reyes Elizalde <sup>4</sup>, Joachim Nickel <sup>5</sup>, Andrea Ewald <sup>1</sup>, Uwe Gbureck <sup>1</sup>, Felipe Prósper <sup>3,6</sup>, Jürgen Groll <sup>1,\*</sup> and Froilán Granero-Moltó <sup>2,3,\*</sup>

## Supplementary Materials

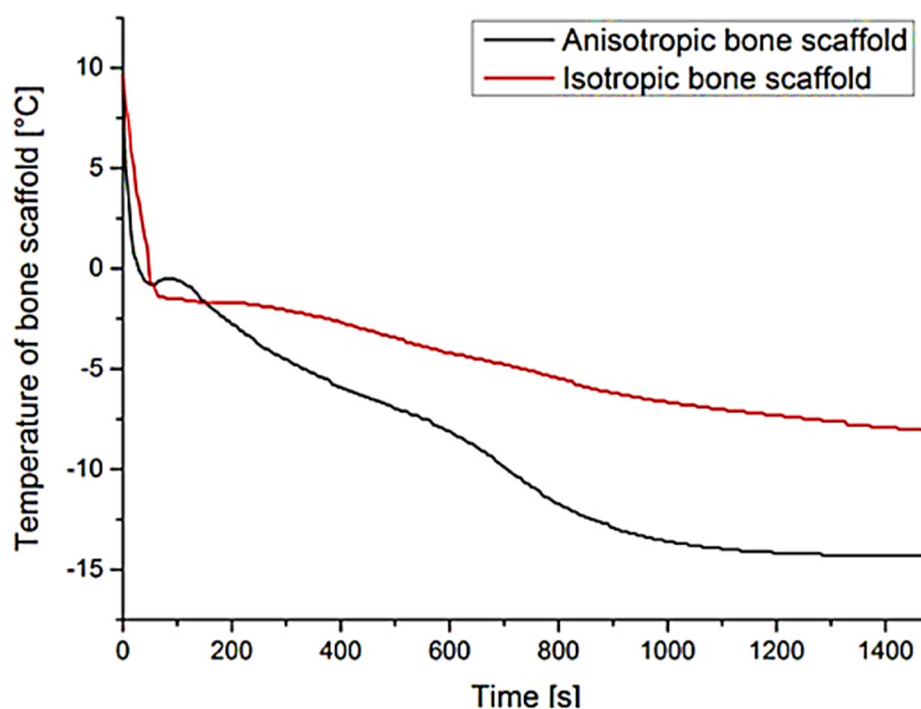


Figure S1. Temperature diagrams of anisotropic and isotropic scaffolds.