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[Engineering of Functional Skeletal Tissues](#) Felix Bronner, Mary C. Farach-Carson and Antonios G. Mikos (Eds)
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The book is of interest to bioengineers, orthopedists, reconstructive surgeons, dentists, physiotherapists and all who work in the fields of skeletal and dental tissue engineering and rehabilitation, as well as basic bone scientists interested in translational research.

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The regeneration of new muscle fibres through tissue engineering represents a powerful alternative for the replacement of skeletal muscle tissue after severe damage. Recently, implantation of engineered skeletal muscle tissues has been proposed as an alternative strategy with the potential for structural repair, prolonged implant survival, and accelerated functional recovery [3].

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However, engineering functional skeletal muscle tissue *in vivo* not only asks for highly differentiated and organised muscle fibers but also the formation of neuromuscular junctions and neurite ingrowth between the muscle fibers is necessary (Fig. 6).

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Topographical alignment cues enable alignment of a range of cell types, a vital component of functional skeletal muscle constructs that enables uniaxial contraction and has been shown to contribute to myogenesis [24,25].

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