

Erratum

Degradation of and angiogenesis around multiblock copolymers containing poly(p-dioxanone)- and poly(ϵ -caprolactone)-segments subcutaneously implanted in the rat neck

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Unfortunately we had to recognize that an additional citation has to be included to the list of references:

Bernhard Hiebl, Karl Kratz, Rosemarie Fuhrmann, Friedrich Jung, Andres Lendlein, Ralf-Peter Franke, *In vivo* degradation behavior of PDC multiblock copolymers containing poly(para-dioxanone) hard segments and crystallizable poly(epsilon-caprolactone) switching segments, *Materials Research Society Symposium Proceedings*, **1190** (2009), 113–118.

We want to indicate that parts of the above mentioned article in *Clinical Hemorheology and Microcirculation* were previously published in the mentioned proceedings article.

The original paper in *Clinical Hemorheology and Microcirculation* includes additional data and was published on invitation of the editor.