Corrigenda:

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A histological study of mineralised tissue formation around implants with 3D culture of HMS0014 cells in Cellmatrix Type I-A collagen gel scaffold *in vitro*

By

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Due to author's request, words in this article are corrected as the following lists:

Page(s)	Column	Paragraph(s)	Line(s)	Change	
				From	To
58	1	3	2	osteogenic linage cells	osteogenic lineage cells
60	Fig.2	-	2	attachement of Obs (▲)	attachement of an Ob-like cell (▲)
61	1	2	2	3D-culttred in type I collagen gel)	3D-culttred in Cellmatrix Type I-A collagen gel)
62	Fig.5	-	8	formation(1.0 × 1.0 ~ 2.0×5.0 μm²)	formation(1.0 μm×1.0 μm to 2.0 μm × 5.0 μm)
64	2	2	7	(180 μm×240 nm to	(180 nm ×240 nm to
65	1	2	20	MV- and Type I collagen-mediated	MV- and collagen type I -mediated
65	1	3	7	and microtubules (Figs. 8a, 8c	and microtubules (d = 20-25 nm) (Figs.8a, 8c
65	2	3	4	of osteogenic linage cells	of osteogenic lineage cells
65	2	3	16	osteogenic linage MSCs	osteogenic lineage MSCs
66	Fig.8	-	2	disintegrating nucleolamma enve- lopes	disintegrating nucleolemma enve- lopes
66	Fig.8	-	5	MV- and Type I collagen-mediated	MV- and collagen type I -mediated
67	Figs.9 & 10	-	2	LC3 expression and Cx43	LC3 and Cx43
67	2	1	7	transducted	transduced
68	1	2	5	eg., adherence, gap junctional inter- cellular communication	eg., adherence junction, gap junc- tion
69	1	1	4	the expression of LC3 expression in	the expression of LC3 in
69	1	3	9	Cellmatrix Type I-A Gel	Cellmatrix Type I-A gel
69	2	1	2	HMS0014 Yub621b BMSCs in	HMS0014 Yub621b MSCs in
69	2	1	3	Type I-A Gel	Type I-A gel
69	2	1	12	LC3 autophagic gene expression	LC3 autophagic protein expression
69	2	1	23	thereby employs a biocompatible	thereby employ as a biocompatible