Correction to: Pleiotropic effect of erythropoiesis-stimulating agents on circulating endothelial progenitor cells in dialysis patients

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In the original publication of the article, the values in the Table 3 has incorrectly published. The corrected Table 3 is given below.

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Table 3 Correlation between changes in biomarkers and weekly dose of ESA in dialysis patients

EPO group			DA group			CERA group		
	<i>r</i>	<i>p</i>		<i>r</i>	<i>p</i>		<i>r</i>	<i>p</i>
ΔEPC	0.61	0.03	ΔEPC	−0.23	0.37	ΔEPC	0.54	0.08
ΔMMP-2	−0.19	0.49	ΔMMP-2	−0.79	0.01	ΔMMP-2	0.06	0.93
ΔVEGF	−0.38	0.17	ΔVEGF	0.48	0.11	ΔVEGF	0.16	0.67
ΔhsCRP	−0.15	0.54	ΔhsCRP	0.39	0.16	ΔhsCRP	−0.08	0.72
ΔFerritin	0.16	0.65	ΔFerritin	−0.03	0.91	ΔFerritin	−0.60	0.03
mERI	0.37	0.20	mERI	0.09	0.72	mERI	0.09	0.76

Statistical analyses were performed by Spearman's rank correlation. $p < 0.05$ was considered statistically significant. ESA, erythropoietin-stimulating agent; EPO, erythropoietin; DA, darbepoetin; CERA, epoetin β pegol; EPC, endothelial progenitor cells; VEGF, vascular endothelial growth factor; hsCRP, high-sensitivity C-reactive protein; MMP-2, matrix metalloproteinase-2; mERI, mean erythropoietin resistance index