Correction to: Explicit isogeometric topology optimization based on moving morphable voids with closed B-spline boundary curves

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Correction to: Struct Multidisc Optim

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The original version of Table 2 is a repetitive of Table 1 by mistake. The correct Table 2 is shown on the next page.

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Table 2 Comparison of the topology optimization process of the MBB beam using different identification schemes with initial 9_3 circle MMVs and the 96_32 NURBS mesh

Identification schemes	Control Points	Nodal Points	Gaussian Points	Greville Points
Boundaries of Initial MMVs				
Some important intermediate results	 Step 15	 Step 12	 Step 12	 Step 20
	 Step 30	 Step 19	 Step 20	 Step 63
	 Step 61	 Step 54	 Step 50	 Step 96
Optimal boundaries				
Optimal topology				
Number of iteration	123	109	102	113
Objective function	2.224	2.197	2.157	2.277