

Corrigendum

Corrigendum to “Generating palladium nanoclusters inside functional cross-linked polymer frameworks”  
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The authors wish to replace [Table 2](#) with an amended version published here.

Table 2

Gel-type resins synthesized as model supports or as actual supports of catalytically active palladium nanoclusters [38–46]

Entry (code)	DMAA (%) <sup>a</sup>	SS-Na <sup>+</sup> (%) <sup>b</sup>	MA (%) <sup>c</sup>	HEMA (%) <sup>d</sup>	SEMA-K <sup>+</sup> (%) <sup>e</sup>	SEMA (%) <sup>f</sup>	STY (%) <sup>g</sup>	MBA (%) <sup>h</sup>	DVB (%) <sup>i</sup>	Solvent (%)
P4N	68	28	–	–	–	–	–	4	–	Water (68% w/w)
M4K	65	–	–	–	31	–	–	4	–	Water (35% w/w)
M4A	70	–	–	–	–	26	–	4	–	Water (35% w/w)
M1–M8	99–92	–	–	–	–	–	–	1–8	–	None
P8N	66	26	–	–	–	–	–	8	–	Water (40% w/w)
SS1MH	–	–	–	–	–	22	77	1	–	None
SS2MH	–	–	–	–	–	22	76	2	–	None
SS3MH	–	–	–	–	–	22	75	3	–	None
SS6MH	–	–	–	–	–	22	72	6	–	None
SPI	92	–	–	–	–	4	–	4	–	None
MPI	92	–	4	–	–	–	–	4	–	None
HPI	92	–	–	4	–	–	–	4	–	None
M2GB	–	–	–	–	–	4	94	–	2	DMSO (30% w/w)
M4GB	–	–	–	–	–	4	92	–	4	DMSO (30% w/w)
A1–A9	87–95	–	–	–	–	4	–	9–1	–	DMF (10% w/w)
AH	33	–	–	–	–	26	37	4	–	DMF (10% w/w)
BH	–	–	–	–	–	28	68	4	–	Idem
CH	–	–	–	–	–	37	58	–	5	Idem
DH	–	–	–	–	–	17	78	–	5	Idem

<sup>a</sup> *N,N'*-dimethylacrylamide.

<sup>b</sup> Styrene sulfonate sodium form.

<sup>c</sup> Methacrylic acid.

<sup>d</sup> Hydroxyethylmethacrylate.

<sup>e</sup> Sulfoethylmethacrylate potassium form (i.e. methacryloylethylsulfonate (K<sup>+</sup>)).

<sup>f</sup> Sulfoethylmethacrylate (i.e. methacryloylethylsulfonate (H<sup>+</sup>)).

<sup>g</sup> Styrene.

<sup>h</sup> *N,N'*-methylenebisacrylamide.

<sup>i</sup> Divinylbenzene.

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