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## Erratum

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### Erratum to: Co-spray Drying with HPMC as a Platform to Improve Direct Compaction Properties of Various Tablet Fillers

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The publisher regrets not revising the caption for Fig. 1 as instructed by the author at the proof stage of the article. The revised caption for Fig. 1 appears below. The original article was corrected.

Fig. 1. Three dimensional response surface plots of the developed models. **a** starch-HPMC powders. **b** calcium hydrogen phosphate dihydrate-HPMC powders. **c** mannitol-HPMC powders. % *A* HPMC concentration in products (*w/w*); % *B* concentration of solid content in feeds (*w/v*); *ρ<sub>b</sub>* bulk density; *ρ<sub>ta</sub>* tap density; *D*(0.5) the median particle size; *TS* tensile strength; *DTP* disintegration time of tablets composed of 96.5% the co-processed excipient and 3.5% PVPP; *DT* disintegration time of tablets containing the co-processed excipient only; *P<sub>y</sub>* yield pressure; *E<sub>sp</sub>*, unit effective compaction work.

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