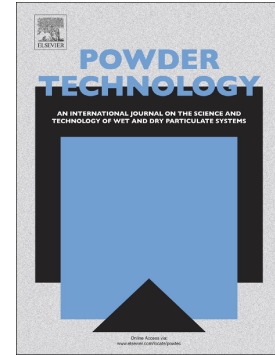


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Equivalent packing size of spheroidal particles: A microscopic test

Changxing Li, Zongyan Zhou, Ruiping Zou, Kejun Dong, David Pinson, Aibing Yu



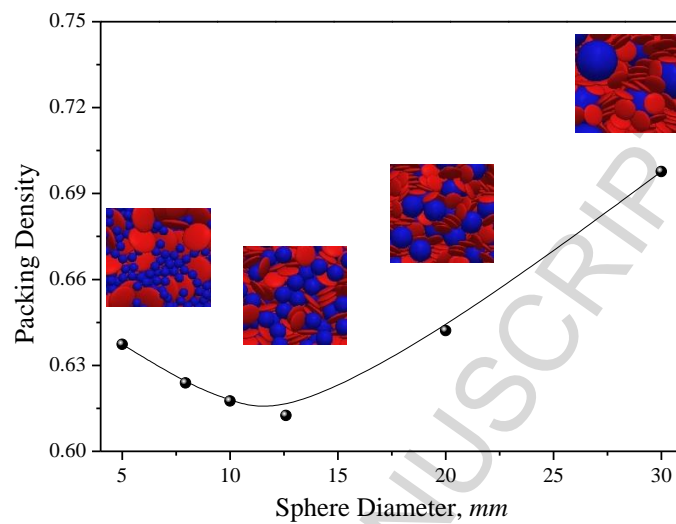
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Graphical Abstract (for review)

Packing density of binary mixtures of spheroids ($d_{v,e}=10$ mm, and $\eta=0.25$) and spheres of different diameters at $X_s = 0.5$.



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