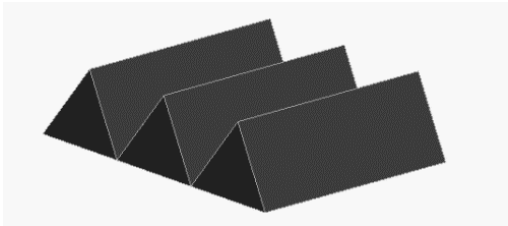
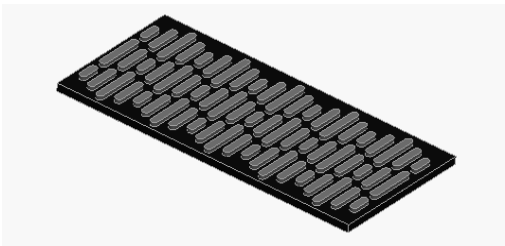
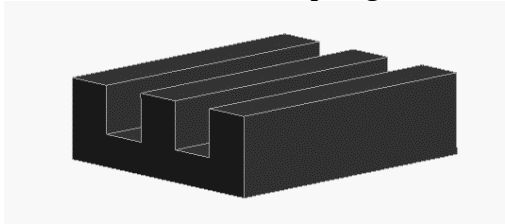
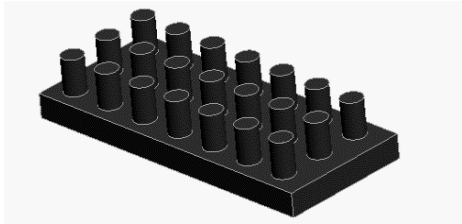
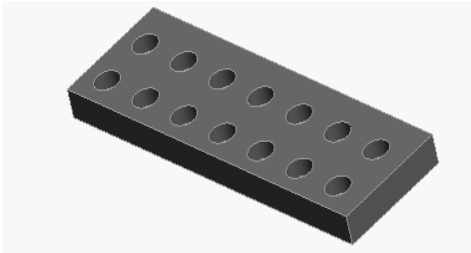
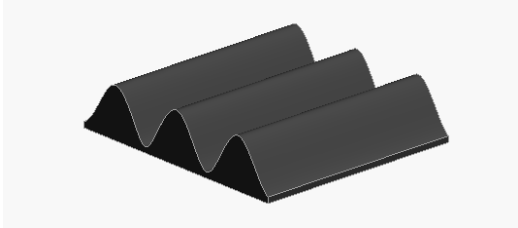
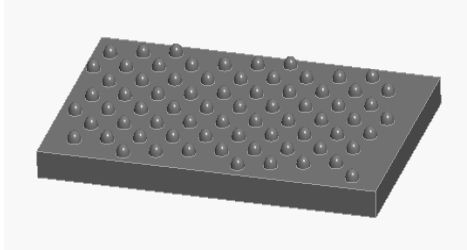
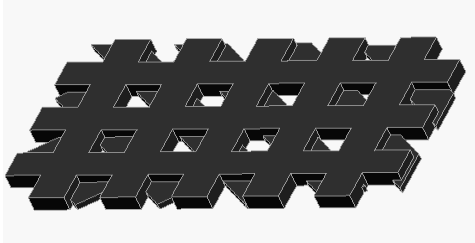
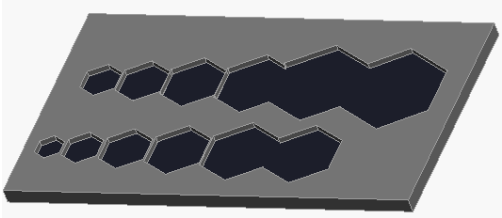
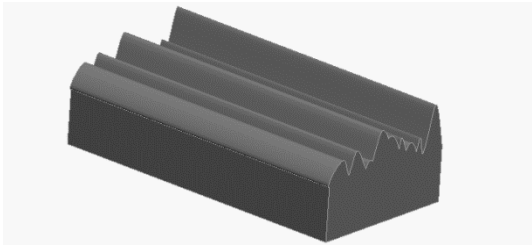
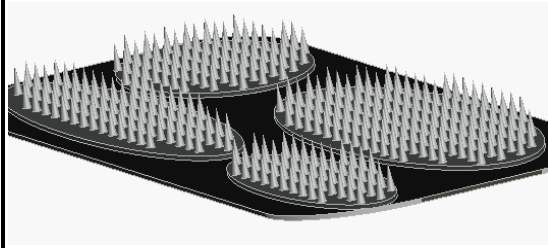


Table S4: Rough illustrations of topography geometry
Approximate 3D models to illustrate the categories of geometries reviewed in article.

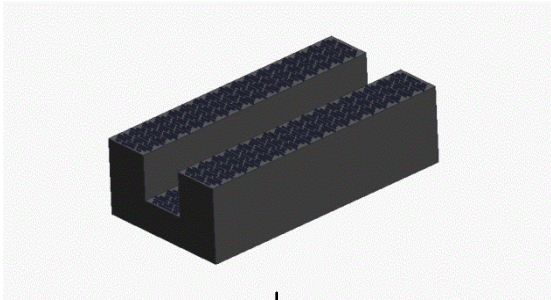
Topography geometry	
	
Macro / Micro V-shaped grooves	Micro riblets
	
Micro rectangular / square shaped grooves	Micro pillars
	
Micro round shaped grooves	Micro holes
	
Micro sine wave shaped grooves	Micro/ Nano bumps
	
Micro mesh	Micro sized Gradient hexagonal pits



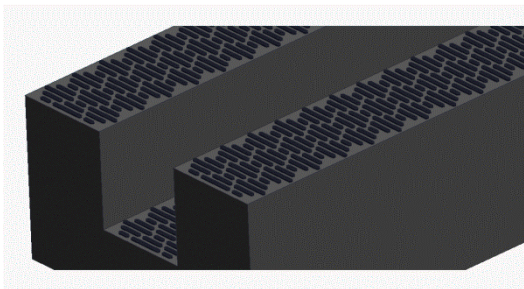
Periodial Micro, Nano, sine wave wrinkles



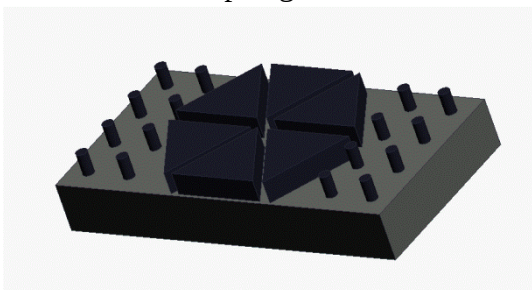
Micro peaks on micro cells



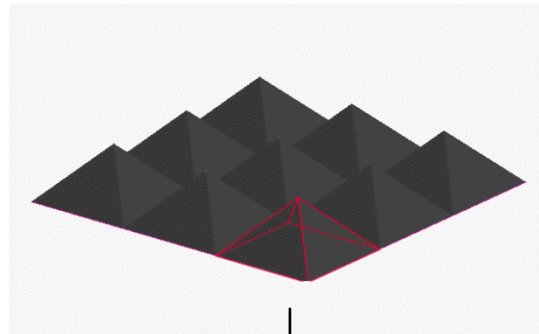
Closer view



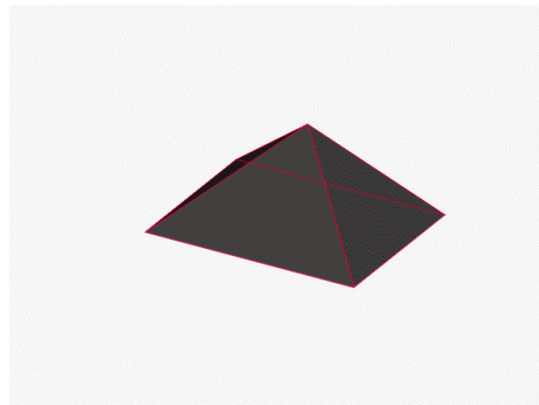
Micro riblets on micro rectangular shaped grooves



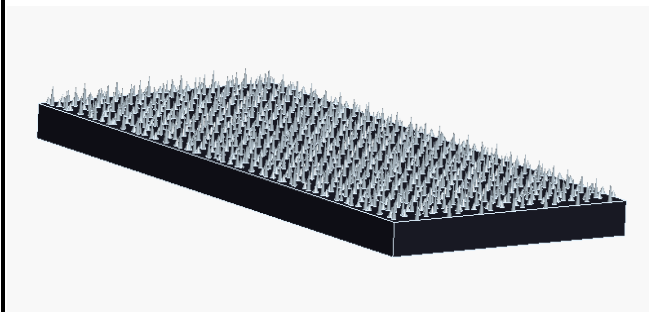
Micro equilateral triangles + pillars



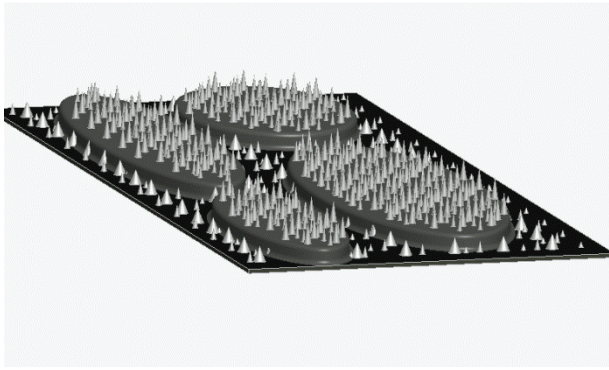
Closer view



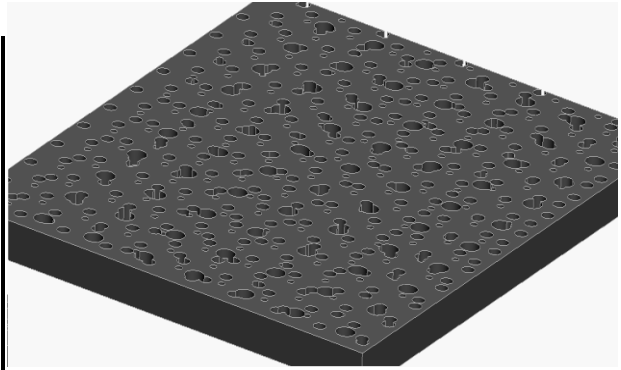
Micro peaks



Nano peaks



Micro peaks on micro bumps



Nano holes