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quick run through a few.A Model of Cell-Cell Adhesion in
Membranes Using Dissipative Particle Dynamics. We employ
dissipative particle dynamics (DPD) to simulate a membrane
model to study the adhesion of cells at their apical domains.
The cell is represented by a sphere with radius $r(c)$
surrounded by a fluid membrane with thickness $h(c)$. The
cell is pinned to the solid substrate by a sticky spherical
particle at its apical boundary. The membrane of this system
is separated into a three-layer region, an apical layer, an
intermediate layer, and a basal layer, where the apical layer
makes contact with the substrate. The cell is imposed with a
thermal energy ϵ which is set to balance its interaction
energy with the substrate. We find that if the cell is in its
equilibrium position, i.e., at the energy minimum at $r(c) = 0$,

a high adsorption energy gradient is formed at the basal region, while a low adsorption is formed at the apical region.

As a result, a region with a very low adhesion energy develops at the contact region between the cell and the membrane, while a region with a very high adsorption energy develops at the cell surface. To the cell surface, we set a positive adhesion energy, while a negative adhesion energy is set to the region between the cell and the membrane. We find that the distribution of the cell adhesion energy can be dependent on both $r(c)$ and the cell thermal energy. When the cell thermal energy is increased, the distribution of the adhesion energy becomes more